2009 HOUSE APPROPRIATIONS

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# 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

House Appropriations Co	ommittee
<b>Government Operations</b>	Division

☐ Check here for Conference Committee

Hearing Date: 1/13/09

Recorder Job Number: 6867

Committee Clerk Signature Jonya Joesch

Minutes:

Chairman Delzer opened the hearing on House Bill 1010. Roll call was taken with all members present.

#### **Attachments Provided**

Budget Presentation- 1010.1.13.09A

Testimony from Lois Hartman- 1010.1.13.09B

North Dakota: Four Years Later- 1010.1.13.09C

Letter from the Garrison Fire Chief- 1010.1.13.09D

Adam Hamm, Insurance Commissioner presented his written testimony.

Chairman Delzer: Administrative fines and relief where does that go?

Adam Hamm, Insurance Commissioner: That is turn back going back to the General Fund.

Chairman Delzer: The \$3.8million?

Adam Hamm, Insurance Commissioner: That is correct.

Chairman Delzer: Your CMS grants, are those used for outreach?

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Adam Hamm, Insurance Commissioner: That is correct. Among other things, yes it is used for outreach. It is also used to administer those programs.

Representative Glassheim: How do the fines work?

Adam Hamm, Insurance Commissioner: With respect to the 2007, the administrative fine from agents and companies, the \$754,000, the lion's share of that was a fine that was levied against Farmers Insurance. Most of that was from one case that began with an inquiry into the department. We started an investigation of Farmer's Insurance. At the end of the day, there were fines levied by the former commissioner Jim Poolman of \$750,000. Once again if you go down further on that page and you look at administrative relief from agents and companies, that one primarily consists of one file. It was the Cottingham Agency. There was money recovered because of what took place in that investigation. The Cottingham Agency returned that money ultimately to the folks that were grieved in that matter. In any given year those figures might appear large. It is all going to depend from year to year what is taking place in the industry and what investigations are being started by the department and where those things lead. Like I indicated we are not looking for those things but obviously if we find them we run them to the ground and ultimately make a decision on what to do.

Representative Berg: What I would like to highlight is the two programs. The savings for ND citizens in the State Health Insurance Counseling (SHIC) Program, that is pretty substantial, \$3.4million and Prescription Connection \$2.7million. I think that was program that was instituted a couple of sessions ago. If you could take a minute on these successes and tell a little bit about these programs and what constituents we have that could plug into that.

Adam Hamm, Insurance Commissioner: It does, like I touched on just briefly earlier, highlight two programs that are growing by leaps and bounds within the Insurance Department. The SHIC Program is funded through the Centers for Medicare and Medicaid grants. The SHIC

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program provides free confidential health insurance counseling for Medicare beneficiaries and their families. Prescription Connection Program helps low income North Dakotans find low cost and no cost prescription drugs by connecting them with what are called prescription assistance programs or PAPS for short offered by pharmaceutical manufacturers. I can tell you that with respect with our Prescription Connection Program since it was started a few years back, the success rate of this program, finding some path for person applying for assistance is over 99%. What has happened over the last few years both with respect to the SHIC program and the Prescription Connection is that more and more North Dakotans are becoming aware of these service, how beneficial they are, how much assistance they can receive and that's why you are seeing the amount of folks year to year continuing to rise and then the amount of relief that is going to North Dakotans increasing. We need to make sure going forward in the next four or five years that we are meeting that need and that we are making sure that we are adequately staffed, that we have the correct resources so we can meet this growing need that is out there.

Mr. Hamm continued his testimony with the organizational chart.

Chairman Delzer: Are the three vacant positions listed on your organizational chart still vacant?

Adam Hamm, Insurance Commissioner: There are actually four. The vacant positions, if you start on the left side of page four, in the legal division.

Chairman Delzer: We don't need to get into that much of the detail today but how long have they been vacant?

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Adam Hamm, Insurance Commissioner: The Senior Examiner which is in the Examinations and Company Licensing Division has been vacant for a couple of years. The Insurance Investigator position has been vacant for a long time.

Chairman Delzer: Have these positions been fully funded?

Adam Hamm, Insurance Commissioner: Yes. The fourth one is a position that used to be taken by someone who was a division director of the office. When they left the office and we reorganized and restructured the department that position was left open. We then relocated that to the Administrative Division. We are still trying to figure out what to do with that and out of respect we are going to ask for some flexibility with that. We don't want to let that position go. As I indicated with 46.5 folks we are the third smallest Insurance Department in the country. We believe that before long we will be able to fill all four of those spots.

Mr. Hamm continued his testimony with the overviews of the Divisions of the Insurance Department.

Representative Kempenich: The petroleum tank fund, how much is that being used?

Adam Hamm, Insurance Commissioner: If you look at page 12 of the testimony it describes that fund. Annually 1648 tank owners pay a registration fee for a little over 4770 tanks.

Representative Kempenich: I see that you are paying out about \$1.3million?

Adam Hamm, Insurance Commissioner: Yes, if you turn to page fourteen, it itemizes the lost claims payable from each of the four funds that it is talking about. The Petroleum Tank Fund that you are referring to as you can see has a reserve balance a little over \$5.6 and the minimum requirement is \$6million and lost claims payable a little over \$1.3million. With respect to that fund as you can see we are in the hole about \$350,000 in that one. If by July 1st, we are

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not over \$6million the fee for each of those tank owners has to go from \$50 to \$100 to make

sure we get back above that minimum balance.

Chairman Delzer: That is set by statute?

Adam Hamm, Insurance Commissioner: Correct. Then also on page fourteen, it itemizes each

of the other funds. All of which have a favorable balance projected as of the end of 2008. It is

important to know that the state bonding fund we will be below \$2million. Once that happens

by statute, if it does go below \$2million, an assessment needs to be done. That assessment

has to continue until we get the fund back to \$3million. Obviously we do not want to have to do

that. There has not been an assessment since 1953 and we don't want to have to do one now.

Mr. Hamm continued explaining the State Bonding Fund.

Chairman Delzer: If the assessment was made who pays for it?

Adam Hamm, Insurance Commissioner: All political subdivisions pay for it.

Chairman Delzer: What is the \$41,000 for the bonding fund? Is that just administrative?

Adam Hamm, Insurance Commissioner: Yes.

Chairman Delzer: Has there ever been a case where the General Fund has put money in?

Adam Hamm, Insurance Commissioner: I don't believe we have ever had this situation.

Representative Kempenich: INAUDIBLE

Chairman Delzer: We will have to research to see if that is possible.

Representative Kempenich: What I was looking at is either we take General Fund money

**INAUDIBLE** 

Chairman Delzer: The requirement is that if the assessment is done, those funds need to stay

there until there is \$3million in the fund.

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Representative Berg: Probably a decade ago that is what we did. So long term the projected cost of balance I think it was a short term gift.

Adam Hamm, Insurance Commissioner: I just wanted to make sure we touched on that. It was not part of the presentation.

Representative Glassheim: What do you estimate the short fall might be below two million?

Adam Hamm, Insurance Commissioner: It is really hard to tell. There was a time about 2 weeks ago when it looked like we would be substantially below. However now it is looking like the investment returns and outcomes in December might not be as bad as we had projected earlier. Where we are going to be sitting, it is kind of hard for me to tell you. Give me a couple more weeks and I can tell you.

Chairman Delzer: We will get more into that when we get into the detail.

Mr. Hamm continued with his testimony on page sixteen.

Chairman Delzer: We are going to need a list of who got fire district grants this biennium and what you expect to do with the \$500,000 next time?

Representative Kempenich: Does that go on top of that \$6.2million?

Adam Hamm, Insurance Commissioner: Yes. We had \$6.2million which is the fire district payments. On top of that we have these grants. One of these grants is the additional request that the Governor's Office made for \$500,000. On top of that we have \$120,000 which is typically there. There is another \$170,000 through the Fire and Tornado Fund. If you add up all of those numbers it gets you to \$6,990,000 that is either going to fire district payments or to the North Dakota Fire Fighters Association.

Representative Kempenich: What is the balance of that Insurance Distribution fund?

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Adam Hamm, Insurance Commissioner: If you are referring to the Premium Tax going back to

page three of the handout which describes how much is brought in each year. In 2007, it was

\$27million. I don't know what it was in 2008. I don't have that number yet. We are projecting

over the next few years that we will collect about \$67-68million in premium tax. If you deduct

that out it is \$6.99million. Everything above and beyond that goes to the General Fund

Chairman Delzer: A couple of years ago, it seemed to me that we increased the amount that

went back out to the fire districts. Is that continued or a onetime fund?

Adam Hamm, Insurance Commissioner: I do not know the answer to that but I just heard from

the back the answer is yes it is continued.

Mr. Hamm continued his testimony on page 17.

Chairman Delzer: This page (20) we are going to want for all of the fire districts.

Adam Hamm, Insurance Commissioner: To answer your previous question about was it

increased to \$6.29million. The answer is yes. In the 2003-05 budget it was \$5.2million. It was

increased in 2005.

Testimony continued.

Chairman Delzer: Are we collecting on the Fire and Tornado fund?

Adam Hamm, Insurance Commissioner: Yes. The Fire and Tornado Fund is described on

page eleven.

Chairman Delzer: Do we collect from each particular agency or one agency in the state for all

of it?

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Adam Hamm, Insurance Commissioner: The Fire and Tornado Fund insures public property and is a premium on each building. As you can see there are about 8900 public buildings covered. Total insured value is a little over \$8.6billion.

Chairman Delzer: I know that some years we have payments to the Fire and Tornado fund and some years we suspend them.

Adam Hamm, Insurance Commissioner: Yes. This year we will have payments into the Fire and Tornado Fund. If you go back to page eleven you will see what we have done in terms of a rate change going back to 2002. As you can see in 2007 there is a 50% credit and in 2008 there is a 33% premium credit.

Representative Kaldor: How does the premium credit function as opposed to a straight out reduction? Is it a credit against the premium paid is that how it works?

Adam Hamm, Insurance Commissioner: That is how that works.

Representative Kaldor: It is a onetime thing it does not remain at that level but the next year it would go back.

Adam Hamm, Insurance Commissioner: We do an analysis every year to see what the premium should be.

Testimony continued on page eighteen.

Representative Kempenich: What is the range for that position of the Senior Insurance Company Examiner?

Adam Hamm, Insurance Commissioner: I believe we have increased it to the top is \$80,000.

Representative Kempenich: What is the average?

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Adam Hamm, Insurance Commissioner: Six figures. It is very difficult. That is a big reason why

this position has been vacant as long as it has. We have to continue to try to fill this position.

Representative Kempenich: How are you getting around these accreditations?

Adam Hamm, Insurance Commissioner: We have either been able to get around it or fill it with positions that we already have. At some point this issue is going to bubble to the surface where if we don't have this position filled it is going to be problematic. We will continue to do

Mr. Hamm continued his testimony with the salary increase request.

Chairman Delzer: What is the end of biennium adjustment?

Tammy Dolan, OMB: It was the cost to continue adjustments that OMB made in the base budget for the second year salary increase.

Adam Hamm, Insurance Commissioner: They don't do the five on top of the first years five.

Mr. Hamm continued his testimony.

everything we can to fill the position.

Chairman Delzer: Where did you come up with the general payroll increase numbers? What did you do with the vacant position money that you already had?

Adam Hamm, Insurance Commissioner: When you add up the total salaries and benefits for those four vacant positions it adds up to about \$646,000. That money is partially rolled into this \$812,000.

Chairman Delzer: How?

Adam Hamm, Insurance Commissioner: Part of that equity plan to catch folks up and it is part of that general salary increase number.

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Chairman Delzer: Are you giving that in the current biennium? If you are giving that in the current biennium, you have to cost to continue it next biennium so it is not rolled into that \$812,000 at all.

Adam Hamm, Insurance Commissioner: I understand the question that you are asking. Is it rolled into the next biennium?

Chairman Delzer: It is part of the costs of the next biennium but that is part of your base budget.

Adam Hamm, Insurance Commissioner: Correct. What the equity plan line and general salary entries line is doing as you can see the amount of folks that we have working for the Insurance Department and the amount of vacant positions that we have that we are trying to fill. We need to have the flexibility to keep the unbelievable people we have in the Department who do an unbelievable job of regulating this industry and have the flexibility to attract good people.

Chairman Delzer: What is your average pay raise?

Adam Hamm, Insurance Commissioner: I do not know right now off the top of my head but we can get you that.

Chairman Delzer: Please get that for us. Unfortunately we won't know because you probably won't do it until close to the end of the biennium. That is one of the things that happens when you give a five and five statewide as opposed to a six and six or a seven and seven.

Adam Hamm, Insurance Commissioner: I understand what you are saying. It does come back to the point I just made about keeping good folks and attracting good folks.

Chairman Delzer: Do you have the projected turnback for next time?

Adam Hamm, Insurance Commissioner: I do not have the answer to that question.

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Mr. Hamm continued his testimony regarding retention plans.

Chairman Delzer: The certification costs are right in your salaries and wages line?

Adam Hamm, Insurance Commissioner: Yes.

Chairman Delzer: Will they get that certification in the next biennium.

Adam Hamm, Insurance Commissioner: You are correct on two of the three. One of who is the division, I am not sure how far she is in to the process it is possible that she will move through the AFE and in to the CFE in the next biennium.

Representative Kempenich: Have you put together a retirement list?

Adam Hamm, Insurance Commissioner: I know in my head by looking at the Org. Chart particularly who the retirements are going to be in the next three or four years. Do we have that in writing? No, but we can have that prepared.

Chairman Delzer: When is vacant FTE list supposed to be back and compiled?

Sheila Sandness, Legislative Council: It should be back to us by the 21st.

Chairman Delzer: How long will it take to compile that?

Sheila Sandness, Legislative Council: A few days to compile the information.

Mr. Hamm continued his testimony by summarizing the major goals and objectives of the Insurance Department.

Representative Kempenich: Where are you at in your computer replacement cycle?

Rebecca Ternes: We are on a two year cycle. However, this biennium it is a little bit different because of the new Office and desktop software that has come out. We didn't want to be in two different systems for two years so we delayed replacement until, half of them will be

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replaced at the end of this biennium and a month later when the new biennium starts we will replace the other half. We have actually changed our cycle this biennium.

Chairman Delzer: You are on a four year replacement cycle are you not?

Rebecca Ternes: We were this biennium; we will get back to every two years now.

Chairman Delzer: When you say every two years you are not replacing the whole machine every two years?

Rebecca Ternes: We don't replace everything but the desktop units and the laptops we do.

Chairman Delzer: I thought we went statewide with a four year replacement cycle.

Rebecca Ternes: It is half the staff each biennium.

Chairman Delzer: OK. We are going to want the spend down levels and how much of a percentage of that.

Lois Hartman, Executive Director for the ND Firefighter's Association, presented written testimony.

Chairman Delzer: Is there Homeland Security money given out?

Lois Hartman: I believe there is through the Emergency Services Commission.

Representative Kaldor: To what degree will this \$500,000 facilitate training? Is this going to have an impact across the state? I know we have been hearing about this from our fire departments.

Lois Hartman: It is a statewide effort. This \$500,000 will be used to hire a full time state training director who will be able to upgrade the current programs and work with other states to bring in other state's programs.

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Chairman Delzer: Is there a different standard between full time fire stations and volunteer fire department?

Lois Hartman: No the standard is the standard. I also have an assessment done by the US fire Administration.

Chairman Delzer: Vice Chairman Thoreson received an email from a past president of the fire association that could not attend due to the weather.

Chairman Delzer closed the hearing.

#### 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

House Appropriations Committee Government Operations Division

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Hearing Date: 2/6/09

Recorder Job Number: 8925

Committee Clerk Signature Tonya Voegele

Minutes:

Chairman Delzer opened the discussion of amendments on House Bill 1010.

Chairman Delzer: The first issue I want to cover is in conjunction with the Adjutant General's but in the Insurance Department, and I have language being drafted on this but in the Insurance Department we have \$500,000 of new money for the firefighters school and it is coming out of the Insurance reserve fund or whatever the right word for that is. The current level coming out of there is \$6.2million. The firefighters have and there is a budget that they want here for their firefighter school. Currently there is \$6.2million coming out of the Insurance Fund to go out to the local fire districts. There is \$120,000 coming out of that same fund for dues. Then there is \$170,000 that comes out of the Fire and Tornado fund. What I am going to propose doing is raising what is coming out of the Insurance Fund from \$6.2million to \$6.3million. The Governor's Budget raises it from \$6.2million to \$6.7million. So it will be a reduction of \$400,000. The amendments would require the first \$300,000 is going to the North Dakota Firefighters Association for the firefighter's school and the other 6million will go to the local fire departments out of that fund. It leaves the \$120,000 and the \$170,000 in place. The amendments would also require the first \$200,000 of the Homeland Security money, the

federal money that goes out to the local counties to be sent to the firefighter's school. Greg Wills says he does not have a problem with that. The local counties and fire districts might complain a little bit but this does cover their fire fighting school. It does it in such a way that part of it is covered by them and yet we are increasing the amount that goes there by \$100,000 **Representative Kaldor:** What is the goal with this?

Chairman Delzer: It is a new fire school that is not in place right now. They say they need it so that they can get the NTSC grant so that they can be certified to apply for the grants. It gives them everything they ask. I think they are probably asking for a little more than they need but it gives it to them but it makes them also accountable to their own associations because a good share of the money is actually coming from them to start with which makes them keep their eye on what is going on with that firefighter's school. The end result for the state is that it puts \$400,000 back into the General Fund.

**Chairman Delzer:** Correct. It is coming from the fire districts and the Homeland Security money to the counties that goes out to the different fire districts.

Representative Meyer: Is the Homeland Security money guaranteed?

Chairman Delzer: Wills said for the next two years he does not see it not being a guarantee. This is only for two years. The language they proposed giving them an out if the feds changed which I am not sure is going to be included or not when it goes out of the house. The hard thing about this is that part of this is going to be in the Insurance budget and part of it is going to be in the Adjutant General's budget so it is going to be hard to explain on the floor. We are covering what the firefighters want but we are expecting part of it to be covered by the counties. Part of the reason for that is that the amount that they are getting and the dues that

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they are getting, and they currently only pay \$40 for somebody to go to the fire school and it will keep it at that level but it does decrease what they get by one or one and a half percent.

Those dues are added on top of that correct?

Chairman Delzer: Correct. The dues are on top of that and the \$170,000 would also be on top of that. In

Representative Kempenich: INAUDIBLE

Chairman Delzer: In essence it is. That is part of it. I had some discussions with people on the floor and when they heard there were dues being paid for out of this they were not real happy about it. In essence what it does and we can do the paperwork and say it is the dues money that is going to the firefighters and they had to pay their own dues but I think that it is easier to do it in the one line.

**Representative Kempenich:** What I am driving at is when we messed with this last time it was \$6.2million.

Chairman Delzer: That is the additional \$100,000 that makes the \$500,000 whole. We are in essence taking \$200,000 from the \$6.2million and \$200,000 from the \$5.2 on the Homeland Security side and adding \$100,000. In essence it ends up being \$6.3million. Did we have any computer issues in the Insurance Department? Do you have your expected turnback?

Rebecca Ternes, Deputy Insurance Commissioner: \$1,521,197.

Chairman Delzer: How many vacant FTEs did you end up with?

Rebecca Ternes, Deputy Insurance Commissioner: Four.

Chairman Delzer: How long have they been vacant?

Rebecca Ternes, Deputy Insurance Commissioner: One of them has been vacant for a little over three years that is our senior insurance company examiner. If you recall that is the one that requires a very specific designation of which we know of maybe four of them in the state

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and two of those have previously worked at the department. There are two investigator positions that were created, one of them created when our fraud department was created. We are currently assessing and will likely fill one for sure over the next year currently assessing the second one. The last vacancy is one of our division directors that left the state over the past year and we are not still sure what we might do with that position. The supervisory duties have been reassigned to an existing employee and the fraud and investigation duties were moved to the legal division for that position.

Chairman Delzer: You have requested all of them to be funded for the next biennium?

Rebecca Ternes, Deputy Insurance Commissioner: Yes. The one that has been vacant for three years is actually a very critical function to the Department.

Chairman Delzer: How are you doing it?

Rebecca Ternes, Deputy Insurance Commissioner: We have to use consultants. We did a procurement process about two and a half years ago and created a list of consultants that meet the criteria needed for our accreditation status to sign off on financial exams.

Chairman Delzer: How are you paying for that?

Rebecca Ternes, Deputy Insurance Commissioner: The insurance companies pay a fee.

When there is an exam they pay the fee and then they get a credit on their premium tax so it does eventually come out of the General Fund.

Chairman Delzer: What kind of money is that amounting to?

Rebecca Ternes, Deputy Insurance Commissioner: It is more than if we had a staff person.

The reason that we continue to have the position and try to fill the position is because as

examiners work with our companies they obviously get to know those companies and that makes the exam process a lot more efficient for the companies. It also allows our junior examiners to get more hands on with someone day to day. It has proven very difficult to find

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someone who would be interested in living and working here. The consultants are happy to do it as long as they can work from wherever they are. What they typically would do is to travel in and meet our junior examination staff on site.

Chairman Delzer: How much time do you hire a consultant for?

Rebecca Ternes, Deputy Insurance Commissioner: The exam process can take up to a month, month and a half. They likely are on site for a couple of weeks and then they go back and work from home and we work remotely with the consultant and then they might have to go back depending on.

Chairman Delzer: You don't have a consultant hired all of the time.

Rebecca Ternes, Deputy Insurance Commissioner: No. I would say there is three to five exams per year. That is a guess though.

Chairman Delzer: So if you ever filled that position what would that person do when they are not working on exams?

Rebecca Ternes, Deputy Insurance Commissioner: There are constantly financial analyses going on with the companies. Companies are always calling us asking questions and that would be really nice. That entire burden right now falls on the division director who is also going out on a lot more exams because of not having that position filled. We had that position filled for 28 years. The last employee had been with us for about 28 years and it has just been since he retired that we didn't have it filled. We do feel confident that there is work for the position. We do the best we can with the consultants.

Chairman Delzer: Out of your fraud unit how many FTEs were you given and how many have you filled?

Rebecca Ternes, Deputy Insurance Commissioner: I want to say it was three. And I am not sure about that.

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Chairman Delzer: So how many do you have now?

Rebecca Ternes, Deputy Insurance Commissioner: We moved the fraud unit to the legal division and we hired this year into our market conduct position who was supposed to do part time market conduct and part time fraud. Unfortunately we have had a huge upsweep in fraud activity in the Department and he has done pretty much only fraud. We need someone on the grounds that is able to do investigations, interviews, gather data, and put files together for our fraud actions.

Representative Kaldor: Have we got this in statute the authority to grant a tax credit when we charge the company fees.

Rebecca Ternes, Deputy Insurance Commissioner: Yes I believe it is in statute that they get a credit on their premium tax paid unless of course they have not paid enough which does happen with some of the companies that don't have a lot of business in North Dakota and then they pay the bills themselves.

Chairman Delzer: Brady, I would like a discussion on the Insurance Fraud Investigator and the Insurance Investigator. Are they basically interchangeable as far as you guys are concerned the ones that have never been filled? Is there one in particular that if we were going to take one that you would rather have?

Rebecca Ternes, Deputy Insurance Commissioner: We are assessing the need to fill both. The fraud investigator was set up only for cases of fraud so whether it is a consumer that fakes a windshield claim or an agent. The insurance investigator position was an investigator position designed to investigate complaints. We have two people in our department that handle complaints one on life and health and one on P & C and that position was to take those complaints one step further should they need investigation. I believe when they were created they were two separate positions.

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Chairman Delzer: Were they created last biennium or were they there?

Rebecca Ternes, Deputy Insurance Commissioner: No they were here before me and I have been here a little over three years.

**Representative Meyer:** On that same train of thought. If a complaint about a nursing home comes in regarding long term care insurance, it goes to whom?

Rebecca Ternes, Deputy Insurance Commissioner: It would likely go to our life and health. It would first go into our hotline if it was absolutely a complaint and the person wanted to do a formal complaint then it would go to our life and health complaint investigator.

Chairman Delzer: Brady, have we got any amendments for operating? I understand there was a reduction but there is also a considerable balance here. Is there something in that that keyed the fact that you have that high of a possible projected turnback?

Rebecca Ternes, Deputy Insurance Commissioner: I think the history of the Department has always shown a turnback. I think we discussed this a little bit in the subcommittee, we have had less people traveling this year. The vacancies obviously create additional turnback because of supplies and travel and all of those other things that come with it. I think we have always had a history of that. We changed our budgeting as well over the past two years. We discussed this with the subcommittee as well. We now budget from bottom up instead of top down. I think our division directors have gotten really good at watching their budgets.

**Chairman Delzer:** Brady just for discussion let's look at another \$39,000 there. Is there anything further on the Insurance Commissioner?

Chairman Delzer closed the discussion of amendments for House Bill 1010.

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House Appropriations Committee Government Operations Division

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Hearing Date: 2/9/09

Recorder Job Number: 9019

Committee Clerk Signature Janua

Minutes:

Chairman Delzer opened the discussion on House Bill 1010.

Chairman Delzer: The amendments will be made and then they will be voted on again as a package. Let's move to the Insurance Commissioner. On there we have a vacant fraud FTE investigator position. I am a little surprised. As much as they wanted their fraud unit, I am a little surprised at the fact that they kept two of the positions open for the whole biennium.

Representative Glassheim: That was a vacant position wasn't it?

Chairman Delzer: Yes. It has been vacant since they got it. It seemed to me that the language that they used was deciding whether or not they were going to fill it? It says they are currently assessing to fill. They have one that says they will likely fill in 09 or 10.

Representative Dosch: I would move that we remove it.

Chairman Delzer: We have a motion is there a second?

Vice Chairman Thoreson: Second.

Chairman Delzer: Discussion?

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Hearing Date: 2/9/09

A motion was made by Representative Dosch, seconded by Vice Chairman Thoreson for an amendment removing the fraud investigator position. Amendment was adopted by voice vote.

Chairman Delzer: The other issue we have is operating expenses at \$39,000. It seems to me that when we discussed it with the Insurance Commission, their turnback was pretty high. They had said something about building from the bottom up instead of the top down.

Representative Glassheim: I move that we reduce \$39,000 from operating.

Vice Chairman Thoreson: Second.

Chairman Delzer: Any discussion?

A motion was made by Representative Glassheim, seconded by Vice Chairman

Thoreson for an amendment removing \$39,000 from operating. Amendment was
adopted by voice vote.

Chairman Delzer: I have an issue, one of the deals that is in here is that there is \$500,000 in here for the firefighter's school. That is a new program. I think the issue is that it is needed so that the firefighters can get their training so that they can send in for grants from the federal government. This also has something to do with House Bill 1047 which was pulled out of the Insurance Commissioners budget and sent to Political Subs. No 1047 was one that was put in through the Public Safety Committee. What this amendment does, with my name on it, is it would fund the \$500,000 for the firefighters school but in essence what it would do is currently there is \$6.2million that goes out to the different fire districts and we had a handout with all of that. It would take \$200,000 from there, it would add \$100,000 from the Insurance Fund, giving

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us \$300,000 and then it would take \$200,000 and direct that to the firefighters from Homeland Security money. In essence what the bill would do is move it from \$6.87million from the Insurance Tax Distribution fund. There is also \$120,000 that comes out of the Fire & Tornado Fund.

**Brady Larson, Legislative Council:** That is \$170,000 from the Fire & Tornado. It was \$120,000 last session from the Insurance Tax Distribution Fund.

Chairman Delzer: For the dues?

Brady Larson, Legislative Council: That is correct.

Chairman Delzer: I have talked to some of the local fire departments and their biggest thing is to make sure that it gets covered. They say they would accept this. I certainly have not heard from all of them. It is a way to do it without just increasing the amount out of the Insurance Tax Distribution Fund. What is does, currently there is \$6.2million that goes out to the fire districts. That would be decreased by \$200,000 so they would get \$6million instead of \$6.2million and the Homeland Security money, the first \$200,000 of that would go to the fire training school. That is currently at \$5.2million for the biennium and they would get \$5million. That goes to the counties and then it is distributed by the county emergency management council to decide who gets that money. The main reason I was doing this was to cover the dues, I heard complaints on the floor about us paying the dues and then having to pay another \$500,000 for the firefighter's school. I think everybody agrees that the firefighter's school should be done but we think that the firefighters should also help with paying for it. Brady you said the \$170,000 comes out of what fund?

Brady Larson, Legislative Council: The \$170,000 comes out of the Fire and Tornado Fund.

Chairman Delzer: And that goes to the Firefighter's Association for operating.

Brady Larson, Legislative Council: That is correct.

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Bill/Resolution No. 1010 Hearing Date: 2/9/09

Chairman Delzer: The \$120,000 was out of the Insurance Tax Distribution Fund.

Brady Larson, Legislative Council: That is correct.

Chairman Delzer: So in essence if we wanted to change this to say that the \$120,000 for dues would go to the firefighter's school we could do that, but you are affecting the same thing with too many amendments when you do that. This does the same thing. I don't know how the committee feels about this.

Representative Meyer: How much are their dues?

Chairman Delzer: What I have been told by the people that I have talked to on the fire district end and it is a limited number of people, they were the high up in the statewide organization, he said that when a fire district sends somebody to that school, they pay \$40 for that person. The dues I am not sure how much the dues are but I know we were paying \$120,000 out of the Insurance Tax Distribution Fund to the Association for the local districts fire dues. I don't know if that is all the dues or if they have dues that they are responsible on their own or if that was covering the whole works. I can't answer that.

Representative Berg: I guess that's, the flag that I saw was paying the Firefighters Association's Dues. I have no idea what those dues are used for. Quite frankly we had the same issue with the pharmacy board and the Pharmacy Association. Again most associations and this may be different but most associations are simply that, an association where people have voluntary dues that they pay and depending on the amount of dues they raise they do different things. That is my question here.

Chairman Delzer: Brady how hard would it be to rewrite these to make the \$120,000 of dues went away?

Brady Larson, Legislative Council: That shouldn't be difficult.

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Chairman Delzer: Why don't we go ahead and do that. That would mean we would need to raise it up another \$80,000 to cover the whole \$500,000. If we just reduced the \$120,000 for dues out of there, so they would still get the \$6.2million but the \$120,000 would not go as dues but it would go directly to the fire district but it would not be considered dues.

Representative Berg: We would still be paying the association for training.

Chairman Delzer: It would be but they would be required to cover that \$120,000 for dues out of their own pocket. Instead of making them cover \$200,000 or taking \$200,000 out of what they get, we are going to just give them that much less and tell them they have to cover that \$120,000 for dues. Is that what I am hearing the committee would like to do? I have no problem with that. So then instead of reducing the draw on the Insurance Tax Distribution Fund by \$400,000 it would reduce the draw on that by \$320,000. What about the Emergency Services grants, do we have any problems with that? Basically what we are doing then is directing the first \$200,000 towards firefighters school before it goes out to the counties. I personally think that is a good use of the money.

Representative Glassheim: Because, their people are getting training for it instead of having them pay for their training they are getting training.

Chairman Delzer: They are getting training and the training, their biggest concern on the training is to be able to apply for federal grants for equipment and stuff for the local fire districts.

**Representative Glassheim:** And I suppose they get different amounts depending on their size.

Chairman Delzer: The Homeland Security money actually goes to the counties and the counties each have an emergency management coordinating committee to decide where that money goes. Now the \$6.2million from the Insurance Tax Distribution Fund is divided by how

much insurance premium tax you have in your fire district. I know like, I looked up Garrison's and Garrison's rural got \$13,000 and the city of Garrison got \$12,000.

Representative Kempenich: It is based on your activity.

Representative Glassheim: So a large fire department might lose \$10,000 a year or something.

Chairman Delzer: I have not figured that out but I don't think it would be that much. The large fire district, if you make them pay more for the training it would be covering that anyway because they would have more people you would expect. That is the essence of the amendment. Does somebody care to move it?

Representative Berg: I will move that. I guess my question is if and I am not sure I am looking at the right thing but we are going up \$3.8million here. Is that correct?

**Chairman Delzer:** Currently we were spending out of there \$6.2million, and \$170,000. OMB suggested raising that by \$500,000. Well it was \$6.2million and \$120,000.

**Brady Larson, Legislative Council:** it was 6.2million plus an additional \$120,000 from the Insurance Tax Distribution Fund to the North Dakota Firefighters Association plus \$170,000 to the North Dakota Firefighters Association from the Fire and Tornado Fund.

Chairman Delzer: We are not affecting that. That is going to stay. So we would have been going from the current biennium is the \$6.2million plus the \$120,000, OMB's budget was \$500,000 more than that. Of that we are going to reduce \$120,000 and tell them that they have to pay their own dues but then we will cover the \$80,000 so instead of reducing it by \$400,000 from OMB's recommendation, we are going to reduce it by \$320,000.

**Representative Berg:** If we go from \$170,000 out of Fire and Tornado, and rather than \$500,000 go \$170,000 from the Fire and Tornado we are doubling the money for the training if I understand that right.

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Chairman Delzer: No their training, they are going to end up with an additional \$500,000 for

training.

Representative Berg: Why go up that much?

Chairman Delzer: They said that without the people to train, this is a new system that has come in from the feds requiring them to be trained at this certain level and it takes them this many people to do it. If they don't have the ability do it then they can't be trained enough so

Representative Berg: If it comes from the Insurance Tax Distribution Fund, where else does that fund go? Will that go to the General Fund when that is solvent or is that a tax that just stays there?

Representative Kempenich: It goes all into the General Fund.

that they can apply for the federal grants for equipment.

Chairman Delzer: Whatever we appropriate out goes out first then everything else goes to the General Fund.

Representative Berg: So if we reduce that by \$200,000 that is a \$200,000 impact to the General Fund.

Chairman Delzer: That is correct.

Representative Berg: You have worked on this more than I have but I would think....

**Chairman Delzer:** It is convoluted but I think it is an OK compromise.

Representative Berg: So where are we at? We are going to zero out the dues, and the \$6.2million is going to be \$6million?

Chairman Delzer: No the \$6.2million will end up being almost \$6.4million. It would be \$6.38million.

Representative Kempenich: It should be \$6.82million.

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Government Operations Division
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**Chairman Delzer:** OK so we are going to take \$200,000 off of that which would make it \$6.62million and then \$120,000 off of that will be \$6.5million is what it would be. Because we are going to take \$200,000 off of that for Homeland Security money and then \$120,000 for the dues.

Representative Berg: When you say Homeland Security money, what do you mean?

Chairman Delzer: It comes from the Adjutant General's budget. The way this amendment was set up it would come from the Adjutant General's budget as a \$200,000 pass through grant to the North Dakota Firefighters Association. Then in the Adjutant General's budget we will have to change the so it is listed as the first \$200,000 goes to the Insurance Department for a grant to the North Dakota Firefighters Association. The only reason it comes through the Insurance Department is so it is all coming through one place.

**Representative Berg:** So right now we have \$6.2million, \$120,000 and \$500,000. If you combine those three things up you get \$6.82million but they are not all coming from the Insurance Tax Distribution Fund.

Chairman Delzer: In OMB's budget, that would all come from the Insurance Tax Distribution Fund. If we take \$200,000 off because we are going to fund it from the Homeland Security money from the Adjutant General's budget that reduces it down to \$6.62million. Then if we take the \$120,000 for dues off of that, it will mean that we will still be drawing \$6.5million which is \$300,000 more than currently goes out but they will have to come up with the \$120,000 out of their budgets for dues to the association.

Representative Berg: OK then you would still leave \$500,000.

Chairman Delzer: It reduces the draw on the General Fund by \$320,000.

**Representative Berg:** at the end of the day they will still have \$6.2million for the fire district payments.

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Chairman Delzer: They will get \$6.2million from the fire districts, \$200,000 from the Adjutant General, \$300,000 more from the Insurance Tax Distribution Fund, and that \$300,000 will actually go to the fire districts.

Representative Berg: For training.

Chairman Delzer: Right.

**Representative Berg:** My thought is you are going from \$170,000 to \$670,000 in training. It seems like a pretty healthy jump.

Chairman Delzer: It is a very large jump but it is apparently very important to them. I have a list of what makes up that budget.

Representative Berg: I will make that motion so we can keep going.

Chairman Delzer: Brady do you have any questions on what the amendment is?

Brady Larson, Legislative Council: Maybe I will just try to clarify and make sure we are all on the same page here. Just working off of the prepared amendment, number 98011.0101, to revise this amendment, what I would do is restore the insurance tax payments to fire departments to \$6.2million where as this amendment had it at \$6million and the only other change would be to reduce funding to the North Dakota Firefighters Association by \$120,000 from the Insurance Tax Distribution Fund which represents the dues. That would be the only changes that I have.

**Chairman Delzer:** There has to be something that appropriates money out of there directly to the North Dakota Firefighters Association. In this amendment we replace \$500,000 with \$300,000.

Brady Larson, Legislative Council: That is correct.

Chairman Delzer: How ever that works so that they get their \$500,000.

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A motion was made by Representative Berg, seconded by Vice Chairman Thoreson to adopt an amendment adjusting the funding for the North Dakota Firefighters

Association. Amendment was adopted by voice vote.

#### 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

House Appropriations Committee Government Operations Division

Check here for Conference Committee

Hearing Date: 2/13/09

Recorder Job Number: 9438

Committee Clerk Signature Conya Voegele

Minutes:

Chairman Delzer opened the discussion of amendments on House Bill 1010.

Chairman Delzer reviewed the amendment.

Chairman Delzer: So the firefighters will not get \$6,080,000 is that correct?

**Brady Larson, Legislative Council:** Are you talking about the Insurance Tax distribution to the local fire districts? That we still left at \$6.2million.

Chairman Delzer: That's right they will get the \$6.2million but the dues money will not go to the North Dakota Firefighters Association.

Brady Larson, Legislative Council: That is correct

Chairman Delzer: But they still get \$670,000 from this.

**Brady Larson, Legislative Council:** Yes. The totals come from the \$200,000 from Homeland Security funds the \$300,000 from the Insurance Tax Distribution Fund and then the \$170,000 from the Fire and Tornado fund.

Chairman Delzer: So what is the total reduction?

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Hearing Date: 2/13/09

**Brady Larson, Legislative Council:** The total reduction is \$120,000 for the dues however the total impact to the Insurance Tax Distribution Fund I believe would be \$320,000 because of the \$200,000 from Homeland Security.

Chairman Delzer: So the difference between the amount taken out of the Insurance Distribution fund by the Governor's office and by us is \$320,000.

Brady Larson, Legislative Council: That is correct.

Chairman Delzer: The only thing that changes basically is that the firefighters will need to pay their own dues.

Representative Glassheim: Individually or by group?

Chairman Delzer: It would be from the individual fire departments will have to pay that \$120,000 in dues.

**Representative Kaldor:** As I remember the net affect then they will actually get the full \$500,000 that was originally in the budget for the training and then they will have to pay their dues. So it is still a net increase in terms of the training.

Chairman Delzer: Correct. The training is covered the way it was meant to be covered in the Governor's Budget. This may be an issue during conference committee or whatever. We understand that.

Representative Kaldor: This is just a question but have we always paid their dues?

Brady Larson, Legislative Council: I believe that has been in place for about five years, roughly since 2001 or 2002.

Vice Chairman Thoreson: I believe it was 2003 we did that and I don't recall why but I think we put that in 2003.

Chairman Delzer: I know there was stated concern about the state paying their dues. Whether that is a real problem or not, I don't know.

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Hearing Date: 2/13/09

Representative Berg: Fundamentally if we have an association part of the strength of the association is getting their members to pay dues. If they are not getting dues paid they are maybe not providing the value. I think as we saw with the pharmacy board and association, the other issue is those dollars are General Fund dollars. That makes everything in that association subject to the open records laws. So again I think without knowing exactly what their association does, but I know a lot of other associations have socials and receptions and who knows what and again I think that if you pursued that track there would probably be violations of association spending as it relates to General Fund dollars. That was my main reason for not wanting to pay association dues with General Fund money.

Representative Kaldor: I agree I think a big issue that I have gathered from my local fire departments is the issue of the training. I think this is more appropriate for us to do something like this than it is for us to pay their association dues. One way or another, what we were doing is trying to ensure that the association had enough money to provide them this training and we are doing that with this bill.

Representative Glassheim: What is the net gain then to the firefighters over last biennium?

Chairman Delzer: It should be \$380,000. To the North Dakota Firefighters Association it would be \$500,000 but to the districts, if you consider that theirs it would be \$380,000.

**Representative Glassheim:** If we wanted to, I suppose we could keep the \$120,000 and just put a mandate on it that this could not be used for the paying of dues, if the issue is paying of dues rather than the dollars.

Chairman Delzer: I think that is a discussion that we could have in the second half. I would like to put this forward now and then see what happens when they have the discussion and I had talked with the fire departments and they wanted \$500,000 for the training.

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House Appropriations Committee
Government Operations Division
Bill/Resolution No. 1010
Hearing Date: 2/13/09

A motion was made by Vice Chairman Thoreson, seconded by Representative Kempenich to adopt amendment 98011.0102 to House Bill 1010. The amendment was adopted by voice vote.

A motion was made by Vice Chairman Thoreson, seconded by Representative
Glassheim for a DO PASS AS AMENDED recommendation for House Bill 1010 to the
House Appropriations Full Committee. The vote was 7 yeas, 0 nays and 1 absent and
not voting. The carrier will be Chairman Delzer.

## 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. HB 1010

**House Appropriations Committee** 

Check here for Conference Committee

Hearing Date: February 17, 2009

Recorder Job Number: 9613

Committee Clerk Signature

Minutes:

Rep. Delzer distributed amendment .0102 (Attachment A) and explained the amendment. The

Governor's recommendation was to raise that by \$500,000. Under current law they were

getting was 6.2 million from the insurance disposition fund and they were also get \$120,00

from the fire and tornado fund. The state was paying the dues to the Firefighter's Association.

We felt there was concern with the state paying the dues, so we removed that. \$5.2 million of

Homeland Security money, redirected some of that money. I would move the amendments.

Rep. Thoreson: 2<sup>nd</sup>.

Chm. Svedjan: Any discussion?

Rep. Wald: That vacant investigator position, will they continue to recruit for that position?

Rep. Delzer: That is not the feeling I received. My understanding is we gave them four, they

filled two. We left them with three.

Chm. Svedjan: Any further discussion? Seeing none on the motion to adopt amendment 0102

to HB 1010 – all in favor say Yea – Uniminamous Voice Vote – Opposed Nay – none. The

amendments are adopted.

Rep. Delzer: I move HB 1010 As Amended.

Chm. Svedjan: Is there a 2<sup>nd</sup>?

Rep. Thoreson: 2<sup>nd</sup>.

House Appropriations Committee

Bill/Resolution No. 1010

Hearing Date: February 17, 2009

Chm. Svedjan: 2<sup>nd</sup> by Rep. Thoreson for a Do Pass As Amended. Any further discussion?

Seeing none we will take a roll call vote for a Do pass As Amended for HB 1010.

Vote: 23 Yes 0 No 2 Absent Carrier: Rep. Delzer Motion Carries.

allactment A

98011.0102 Title. Fiscal No. 1

Prepared by the Legislative Council staff for House Appropriations - Government Operations

February 9, 2009

# PROPOSED AMENDMENTS TO HOUSE BILL NO. 1010

Page 1, line 12, replace "811,995" with "688,433" and replace "6,598,742" with "6,475,180"

Page 1, line 13, replace "(76,113)" with "(115,113)" and replace "2,102,264" with "2,063,264"

Page 1, line 15, replace "500,000" with "380,000" and replace "6,990,000" with "6,870,000"

Page 1, line 16, replace "1,405,882" with "1,123,320" and replace "15,861,006" with "15,578,444"

Page 1, line 17, replace "0.00" with "(1.00)" and replace "46.50" with "45.50"

Page 1, line 18, after "PAYMENTS" insert "- USES"

Page 1, line 19, replace "\$6,820,000" with "\$6,500,000"

Page 1, line 20, replace "\$620,000" with "\$300,000"

Page 1, line 22, after the period insert "Funding provided to the North Dakota firefighter's association must be used for firefighter training."

Page 2, after line 18, insert:

"SECTION 8. GRANTS - DEPARTMENT OF EMERGENCY SERVICES -

**TRANSFER.** The sum of \$200,000 included in the grants line item in section 1 of this Act is from federal funds received by the department of emergency services, which the department of emergency services shall transfer to the insurance commissioner for the purpose of providing a grant to the North Dakota firefighter's association for firefighter training, for the biennium beginning July 1, 2009, and ending June 30, 2011."

Renumber accordingly

A copy of the statement of purpose of amendment is attached.

# TATEMENT OF PURPOSE OF AMENDMENT:

House Bill No. 1010 - Insurance Department - House Action

	Executive Budget	House Changes	House Version
Salaries and wages	\$6,598,742	(\$123,562)	\$6,475,180
Operating expenses	2,102,264	(39,000)	2,063,264
Capital assets	170,000		170,000
Grants	6,990,000	(120,000)	6,870,000
Total all funds	\$15,861,006	(\$282,562)	\$15,578,444
Less estimated income	15,861,006	(282,562)	15,578,444
General fund	\$0	so	\$0
FTE	46.50	(1.00)	45.50

# Department No. 401 - Insurance Department - Detail of House Changes

Salaries and wages Operating expenses Capital assets	Removes Vacant FTE Position <sup>1</sup> (\$123,562)	Reduces Operating Expenses Funding <sup>2</sup>	Reduces Firefighter's Association Funding <sup>3</sup>	Total House Changes (\$123,562) (39,000)
Grants	<del></del>	<u> </u>	(120,000)	(120,000)
Total all funds Less estimated income	(\$123,562) (123,562)	(\$39,000) (39,000)	(\$120,000) (120,000)	(\$282,562) (282,562)
General fund	\$0	\$0	\$0	\$0
FTE	(1.00)	0.00	0.00	(1.00)

<sup>1</sup> Removes vacant fraud investigator position.

<sup>&</sup>lt;sup>2</sup> Reduces funding for operating expenses by \$39,000.

<sup>&</sup>lt;sup>3</sup> Reduces funding for the North Dakota Firefighter's Association by \$120,000, to provide a total of \$670,000. This amendment also changes the funding source of \$200,000 of the grant funding to the North Dakota Firefighter's Association from the insurance tax distribution fund to federal homeland security funds received by the Department of Emergency Services. Of the \$670,000 grant to the North Dakota Firefighter's Association, \$300,000 is from the insurance tax distribution fund, \$170,000 is from the fire and tornado fund, and \$200,000 is from federal homeland security funds. The amendment also adds a provision that funding provided to the North Dakota Firefighter's Association is to be used for training.

Date: 2/9/09 Roll Call Vote #: 1

# 2009 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 1010

House House Appropriations- Government Operations					
Check here for Conference	e Committe	ee	98011.0102		
Legislative Council Amendment	Number	"Click I	nere to type Amendment Nun	nber"	
Action Taken Adopt Amend	lment				
⊠Voice Vot	e		☐ Roll Call V	ote/	
Motion Made By Representative	re Dosch:	Se	conded By Vice Chairman	Thoreso	on:
Representatives	Yes	No	Representatives	Yes	No
Chairman Delzer			Representative Glassheim		
Vice Chairman Thoreson			Representative Meyer		
Representative Kempenich			Representative Kaldor		
Representative Berg					
Representative Dosch					<u> </u>
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					<u> </u>
					<u> </u>
Total (Yes) "Click here to	type Yes Vo	ote" N	o _"Click here to type No Vo	te"	
Absent					
Floor Assignment "Click here	to type Flo	or Assig	nment"		
If the vote is on an amendment,	briefly indic	ate inte	nt:		
Remove the vacant FTE					

**Amendment Adopted** 

Date: 2/9/09 Roll Call Vote #: 2

# 2009 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 1010

House House Appropriations- Government Operations						Comr	nittee
Check here	for Conference Co	ommitte	ee				
Legislative Counc	cil Amendment Num	ber _	"Click l	nere to type A	Amendment Numb	oer"	
Action Taken	"Click here to type	Action	Taken"				
	⊠Voice Vote				☐ Roll Call Vo	ote	
Motion Made By	Representative GI	asshein	n: Se	conded By	Vice Chairman	Thoreso	<u>n:</u>
Repres	entatives	Yes	No	Repre	sentatives	Yes	No
Chairman Delze				Representa	tive Glassheim		
Vice Chairman	Thoreson			Representa	tive Meyer		
Representative	Kempenich			Representa	tive Kaldor		
Representative				-			
Representative							
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Total (Yes)	"Click here to type	Yes Vo	ote" N	o <u>"Click he</u>	re to type No Vote	e"	
Absent						<del></del> ·	
Floor Assignmen	t "Click here to t	ype Floo	or Assig	ınment"		<u>.</u>	
If the vote is on a	an amendment, brie	fly indica	ate inte	nt:			
Reduce 39000 fr	om operating						

**AMENDMENT ADOPTED** 

Date: 2/9/09 Roll Call Vote #: 3

# 2009 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 1010

House House /	Appropriations- Gov	<u>/ernmer</u>	t Opera	ations		Comr	nittee
Check here	for Conference Co	ommitte	ee				
Legislative Counc	cil Amendment Num	nber _					
Action Taken	Adopt Amendmer	nt					
	⊠Voice Vote				Roll Call Vo	ote	
Motion Made By	Representative Be	erg:	Se	conded By	Vice Chairman	Thoreso	n:
Repres	entatives	Yes	No	Repre	esentatives	Yes	No
Chairman Delze				Representa	ative Glassheim		
Vice Chairman	Thoreson	T		Representa	ative Meyer	ļ	
Representative	Kempenich			Representa	ative Kaldor	<u> </u>	
Representative	Berg					<u> </u>	
Representative	Dosch		_			ļ	
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Total (Yes)	"Click here to type	e Yes Vo	ote" N	o <u>"Click he</u>	ere to type No Vot	e"	
Absent							
Floor Assignmen	t "Click here to t	ype Flo	or Assig	ınment"	<del>, -</del>		
If the vote is on a	an amendment, brie	fly indic	ate inte	nt:			
\$6.2million to \$6.							
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**ADOPTED** 

Date: 2/12/09 Roll Call Vote #: 1

# 2009 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 1010

House House	Appropriations- Gove	rnmen	t Opera	ations		Comi	mittee
Check here	for Conference Cor	nmitte	e				
Legislative Counc	cil Amendment Numb	er _	98011.	0102			<del></del>
Action Taken	Adopt Final Amend	ment			<u> </u>		
	⊠Voice Vote				☐ Roll Call Vo	ote	
Motion Made By	Vice Chairman Tho	reson:	Se	conded By	Representative	Kempe	nich:
Repres	entatives	Yes	No	Repre	sentatives	Yes	No
Chairman Delze					tive Glassheim		
Vice Chairman	Thoreson		·	Representa			
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Absent							
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If the vote is on a	in amendment, briefly	/ indica	ate inte	nt:			
Amendment Atta	ched						

**ADOPTED** 

Date: 2/13/09 Roll Call Vote #: 2

# 2009 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 1010

House House	Appropriations- Gov	ernmen	t Opera	ations	Comi	mittee
☐ Check here	for Conference Co	ommitte	ee			
Legislative Counc	cil Amendment Num	ber _	98011.	0102		
Action Taken	Do Pass As Amer	nded				
	☐Voice Vote			⊠ Roll Call Vo	ote	
Motion Made By	Vice Chairman Th	oreson:	Se	conded By Representative	Glassh	eim:
Repres	entatives	Yes	No	Representatives	Yes	No
Chairman Delze		Х		Representative Glassheim	Х	
Vice Chairman	Thoreson	X		Representative Meyer	Х	
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				Date: Roll Call Vote #: _	2/17/09	
:	2009 HOUSE STA BILL/	NDING RESOL	COM!	MITTEE ROLL CALL V		<del></del>
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Legislative Counci	il Amendment Nun	nber		98011.0102		
Action Taken	adon	1 0	men	duest 11	02	
Motion Made By	Orleger			dnest 01	nen	
Represe	ntatives	Yes	No	Representative		1
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Rep. Skarphol				Rep. Kroeber	<del></del>	<del>                                     </del>
Rep. Wald				Rep. Onstad		
Rep. Hawken				Rep. Williams		
Rep. Klein						
Rep. Martinson	<del>-</del>					
Rep. Delzer						
Rep. Thoreson				Rep. Glassheim		
Rep. Berg		<del></del>		Rep. Kaldor		
Rep. Dosch				Rep. Meyer		
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the vote is on an an	nendment, briefly i	indicate	intent:			

Voice Vote carries

Prepared by the Legislative Council staff for House Appropriations February 17, 2009



# PROPOSED AMENDMENTS TO HOUSE BILL NO. 1010

Page 1, line 12, replace "811,995" with "419,738" and replace "6,598,742" with "6,206,485"

Page 1, line 13, replace "(76,113)" with "(115,113)" and replace "2,102,264" with "2,063,264"

Page 1, line 15, replace "500,000" with "380,000" and replace "6,990,000" with "6,870,000"

Page 1, line 16, replace "1,405,882" with "854,625" and replace "15,861,006" with "15,309,749"

Page 1, line 17, replace "0.00" with "(1.00)" and replace "46.50" with "45.50"

Page 1, line 18, after "PAYMENTS" insert "- USES"

Page 1, line 19, replace "\$6,820,000" with "\$6,500,000"

Page 1, line 20, replace "\$620,000" with "\$300,000"

Page 1, line 22, after the period insert "Funding provided to the North Dakota firefighter's association must be used for firefighter training."

Page 2, after line 18, insert:

"SECTION 8. GRANTS - DEPARTMENT OF EMERGENCY SERVICES - TRANSFER. The sum of \$200,000 included in the grants line item in section 1 of this Act is from federal funds received by the department of emergency services, which the department of emergency services shall transfer to the insurance commissioner for the purpose of providing a grant to the North Dakota firefighter's association for firefighter training, for the biennium beginning July 1, 2009, and ending June 30, 2011."

Renumber accordingly

STATEMENT OF PURPOSE OF AMENDMENT - LC 98011.0103 FN 2

A copy of the statement of purpose of amendment is attached.

### STATEMENT OF PURPOSE OF AMENDMENT:

#### House Bill No. 1010 - Insurance Department - House Action

	Executive Budget	House Changes	House Version
Salaries and wages	\$6,598,742	(\$392,257)	\$6,206,485
Operating expenses	2,102,264	(39,000)	2,063,264
Capital assets	170,000		170,000
Grants	6,990,000	(120,000)	6,870,000
Total all funds	\$15,861,006	(\$551,257)	\$15,309,749
Less estimated income	15,861,006	(551,257)	15,309,749
General fund	\$0	\$0	\$0
FTE	46.50	(1.00)	45.50

# Department No. 401 - Insurance Department - Detail of House Changes

Salaries and wages Operating expenses Capital assets	Removes Vacant FTE Position <sup>1</sup> (\$123,562)	Reduces Operating Expenses Funding <sup>2</sup>	Reduces Firefighter's Association Funding <sup>3</sup>	Reduces Funding for Anticipated Salary Savings <sup>4</sup> (\$129,185)	Removes Salary Equity Funding <sup>5</sup> (\$139,510)	Total House Changes (\$392,257) (39,000)
Grants			(120,000)			(120,000)
Total all funds Less estimated income	(\$123,562) (123,562)	(\$39,000) (39,000)	(\$120,000) (120,000)	(\$129,185) (129,185)	(\$139,510) (139,510)	(\$551,257) (551,257)
General fund	\$0	\$0	\$0	\$0	\$0	\$0
FTE	(1.00)	0.00	0.00	0.00	0.00	(1.00)

<sup>&</sup>lt;sup>1</sup> Removes vacant fraud investigator position.

<sup>&</sup>lt;sup>2</sup> Reduces funding for operating expenses by \$39,000.

<sup>&</sup>lt;sup>3</sup> Reduces funding for the North Dakota Firefighter's Association by \$120,000 to provide a total of \$670,000. This amendment also changes the funding source of \$200,000 of the grant funding to the North Dakota Firefighter's Association from the insurance tax distribution fund to federal homeland security funds received by the Department of Emergency Services. Of the \$670,000 grant to the North Dakota Firefighter's Association, \$300,000 is from the insurance tax distribution fund, \$170,000 is from the fire and tornado fund, and \$200,000 is from federal homeland security funds. The amendment also adds a provision that funding provided to the North Dakota Firefighter's Association is to be used for training.

<sup>&</sup>lt;sup>4</sup> This amendment reduces salaries and wages funding to recognize anticipated savings from vacant positions and employee turnover.

<sup>&</sup>lt;sup>5</sup> This amendment removes funding added in the executive budget for state employee salary equity adjustments.

Date:	2/17/09
Roll Call Vote #:	2

# 2009 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. $\underline{/0/0}$

Full House Appropriations C	ommitte	8			
☐ Check here for Conference	Commit	ee			
Legislative Council Amendment N	iumber		. 6102		
Action Taken	Paro	lis	amended		<u> </u>
Action Taken Do  Motion Made By Duly		(	Seconded By Shores	er	
Representatives	Yes	No			
Chairman Svedjan	1.00	140	Representatives	Yes	No
Vice Chairman Kempenich					
Rep. Skarphol			Rep. Kroeber		
Rep. Wald			Rep. Onstad	<del></del>	
Rep. Hawken			Rep. Williams	<del> / /</del>	
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Rep. Thoreson	+ //		Rep. Glassheim		
Rep. Berg	<del></del>		Rep. Kaldor		
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Rep. Kreidt			Rep. Metcalf	<del>   </del>	
Rep. Nelson		_		<del>  -                                   </del>	
Rep. Wieland				<del>  -</del>	
Total (Yes)	2	_ No	0		
loor Assignment	Duly	1			

If the vote is on an amendment, briefly indicate intent:

Module No: HR-31-3357 Carrier: Delzer

Insert LC: 98011.0103 Title: .0200

### REPORT OF STANDING COMMITTEE

HB 1010: Appropriations Committee (Rep. Svedjan, Chairman) recommends AMENDMENTS AS FOLLOWS and when so amended, recommends DO PASS (23 YEAS, 0 NAYS, 2 ABSENT AND NOT VOTING). HB 1010 was placed on the Sixth order on the calendar.

Page 1, line 12, replace "811,995" with "419,738" and replace "6,598,742" with "6,206,485"

Page 1, line 13, replace "(76,113)" with "(115,113)" and replace "2,102,264" with "2,063,264"

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Renumber accordingly

STATEMENT OF PURPOSE OF AMENDMENT - LC 98011.0103 FN 2

A copy of the statement of purpose of amendment is on file in the Legislative Council Office.

2009 SENATE APPROPRIATIONS

HB 1010

### 2009 SENATE STANDING COMMITTEE MINUTES

Bill/Resolution No. HB 1010

Senate Appropriations Committee

Check here for Conference Committee

Hearing Date: March 2, 2009

Recorder Job Number: 9934

Committee Clerk Signature

Minutes:

**Chairman Holmberg** called the committee hearing to order on HB 1010 which is an appropriation for the expenses of the insurance commissioner.

Chairman Holmberg reminded everyone that the Senate has already stated its position on equity and salaries at a funded five and five, so there is no need to talk about that because the committee will be doing their work on all budgets.

Adam Hamm, Insurance Commissioner, State of North Dakota

Written attached testimony # 1.

(8:16)

Senator Seymour: Your Fire and Tornado has a healthy balance, why didn't you just write a check to Northwood School for a million dollars – to take care of their problem?

Adam Hamm: The reason that we couldn't just write a check from the Fire and Tornado fund is because it's not a fund that you can simply just write checks. This is like an insurance policy just like the policy that exists on your home. The only money that can be paid out of policy through the Fire and Tornado fund is about close to \$9 B of insured value from the Fire and Tornado Fund throughout the entire state of North Dakota - if the claim against that policy is a valid claim. So every time there is a claim, it has to be investigated to make sure that the claim that is being made is a valid claim for that full amount. If it isn't, then just like with any

Senate Appropriations Committee

Bill/Resolution No. HB 1010

Hearing Date: March 2, 2009

other insurance company, work has to be done to try to resolve that claim. That's what took

place with respect to the policy on the Northwood School. Their claims were for the policy in

respect to the building. Then they had another claim with respect to the contents. When the

Fire and Tornado Fund did its due diligence for that claim on the building, it was determined

that it was not a valid claim for the full policy limit. Just with a home owner's policy, it's the cost

of repair or replace, whichever is less. The Fire and Tornado Fund has an expert to review

that claim and determine what that amount would be, just as the school did. Now what took

place, is that the school's expert and the Fire and Tornado Fund's expert were about

\$2 M dollars apart, in terms of what it would cost to repair or replace, whichever is less. So

about the time I started in October, those issues were boiling to the surface so that in the

course of about two months, both sides working together ultimately resolved that claim. It's not

a fund where we can just write checks.

(Continuing on page 17 of testimony)

Adam Hamm requested that a reasonable amount of money be appropriated from the general

fund to the bonding fund so they don't dip below \$2M and have to do an assessment. That

hasn't been done since 1953.

Chairman Holmberg: Can you provide language to committee in the near future? Part of

discussion on that separate bill was a difference of opinion as to should that be a separate

piece of legislation or should it be included in the budget of the insurance department. Our

committee brought the bill to the floor and it was defeated. Part of the discussion was that it

was more appropriate to leave it in the budget bill. Please provide the information to the

committee and **Adam Hamm** said he would do so.

V. Chair Bowman: Who would pay the assessment if it had to be paid?

Senate Appropriations Committee

Bill/Resolution No. HB 1010 Hearing Date: March 2, 2009

Adam Hamm: All 2956 bondholders. We actually sent out a letter to all bond holders at the

end of February advising all the bondholders of what is going on and if we dip below \$2 M

dollars, there would need to be an assessment. We asked all bondholders to provide to the

department the total number of salaried employees, including board and commission members

for their entity, so then we can start to figure out what the assessment would be for each one

of these 2956 bondholders to get us back to that \$3 M dollar point. We hope this all won't be

necessary, but we're already in the process of preparing for the worst. We're already hearing

back from some of the bondholders that are concerned saying why are we doing an

assessment, especially in terms of where we sit in ND in terms of our budget.

**Senator Robinson**: Where are we at with Blue Cross/Blue Shield (BC/BS)? Are we close to

resolution, or not?

Adam Hamm: There were two rate increases last year that were denied; the one that applied to the group block of business which affects about 130,000 North Dakotans, and the individual policies which apprise about 30,000 North Dakotans. Those were the two that were denied last year or zeroed out. The primary reason was because of this issue involving the provider withhold. The company's assertion that it's contracts give it the right to change the amount that it would pay healthcare providers whenever it wanted, including after an increase was approved by the department. In other words, building into their increase, they were asking for a certain amount that would justify a certain level of an increase. Their assertion was that they could change that number even after the increase was approved by the department. In other words, they'd have this pot of money for payments to healthcare providers and they'd determine on their own how much they were actually going to pay out. The good news is that the issue has been resolved. The issue has been hammered out between the department,

company, the ND medical association, the ND Hospital Association and was finished as

to handle.

**Senate Appropriations Committee** 

Bill/Resolution No. HB 1010

Hearing Date: March 2, 2009

January 2009. There were other issues involved, but those are the two that most folks pay attention to. They resubmitted their rate increases for both those blocks of business. One of

them, they resubmitted at a lower requested rate increase. The other, they resubmitted at a

higher requested rate increase.

Senator Robinson expressed concern wondering if we'll be able to control rates because there is a fear that when the rates go up, they will go up significantly and will be more difficult

Adam Hamm: The departments approach with respect to these increases has always been to try to achieve balance, and that balance is three-sided. There is balance for the company to make sure it's in a healthy financial position; the policy holders in this state because they are the ones who will be paying the increase; and also the health care providers, to make sure we have a healthy healthcare environment by keeping and recruiting good doctors to this state Chairman Holmberg: Would it be the unintended consequences if BC/BS knows that you will give them less than what they ask for. Because they will inflate what they ask for knowing full well that they are not going to get it so you pump up your requests because they already know you're going to cut it back.

Adam Hamm: I thought that, but BC/BS adamantly denied that. When they ask for an increase, they need to explain every penny of their rate increase. That's why it's so important the structure in the regulatory authority that the department has now, because when they ask for that rate increase, we're able to literally pull it apart, deconstruct it little by little and test the validity of each one of those components. That's why it's so important for the department to retain regulatory authority.

V. Chair Grindberg: Your counter offer on February 20, did it include that provision that allowed the Blues to carry that margin and decide after the fact to which Adam Hamm said no.

Senate Appropriations Committee

Bill/Resolution No. HB 1010 Hearing Date: March 2, 2009

What was their justification for that unusual request? And secondly, we passed a bill out of the Senate and assuming it passes the House, how you will approach this next year.

Adam Hamm: If SB 2306 passes the House and becomes law, it would gut the regulatory authority of the department over Blue Cross/Blue Shield because one portion relates to a risk based capital ratio. The bottom line is that it would basically remove the insurance department of any sort of reasonable and informed review of a rate increase request that BC/BS asks for. Senator Kilzer: You mentioned the three things that you're careful of is that the Blues are viable and you also mentioned policy holders and providers. I get a lot of complaints from my fellow physicians about the low reimbursement levels of our state. My question would be, Because the Blue Cross/Blue Shield fee schedules are protected, what attention to you give to regionalization of provider reimbursement when you consider requests for increases in premiums? I get a lot of requests about the fact that it's very difficult to recruit American trained physicians into ND. That's why we have so many foreigners and that's why we have quite a few who leave the state for their specialized care, and then the Blues turn around and complain that care was not given in the state when it was requested to be out of state. The truth of the matter is that the referrals are encouraged to go to MN because that's where the specialists are, and it's not possible to recruit them to ND. I assume you have the fee schedules of comparable procedures that are done in state and out of state and you're very much aware of that because physicians themselves aren't aware of them. The reimbursement came to some clinics on some procedures, but I don't have the overall picture.

Adam Hamm: This is one of the issues that I have been focused on, and to answer your question, No, we do not have the fee schedules because we do not tell BC/BS what it has to include in its premium increase request or increases in payments to healthcare providers.

(Continued to give example)

Hearing Date: March 2, 2009

pays. If you don't have the exact figure that's a major deficit.

Senator Kilzer: I'm very disappointed to hear that it's such a weak part of the taking the position that you do. I think that is a major weakness that must still be persisted. The figures are available. We passed a law quite a few years ago that required physicians and clinics to have accessible to patients what they charge for certain procedures. That doesn't matter diddly because it doesn't matter what a provider charges. It's what the insurance company

V. Chair Grindberg: Should we be putting a study in your bill on healthcare, given to what's being proposed in Congress, with the massive changes as quoted by the President over the weekend. One would assume that the next two years, health care is going to be front and center in this agenda nationally. It seems we ought to have an interim study that whatever we discuss today as well as what is coming nationally to have a better handle on the legislation that comes in 2011.

Adam Hamm: There was HB 1391 a bill to study the uninsured, the underinsured, where healthcare is going in the course of the next 10 years. It put the insurance department gathering information on all of these topics and educating the people of ND where we are at and where we need to be going and then heading into the next legislative session drafting any legislation to attempt to work on any of these issues going forward. The bill came through the House and I support that bill.

V. Chair Grindberg: Does that bill have any recommendations studying market based healthcare needs?

Adam Hamm: I don't believe that's part of the exact language of 1391. If you felt that needs to be added, I can certainly request an amendment.

(Continuing on page 16.)

Senate Appropriations Committee

Bill/Resolution No. HB 1010

Hearing Date: March 2, 2009

**Senator Krauter**: In Section 3, 4,5,6,7 all talk about within the operating, there's the release

of these funds. Do we consistently do this every session? Take for example the \$150,000 for

the anhydrous ammonium - that hasn't increased or decreased. I mean, we haven't raised the

inspection fees, have we?

Adam Hamm: I don't believe that is an increase. How that works is that we're allowed to bill

the agriculture commissioner for those dollars up to \$150,000 for that program.

Lois Hartman, Executive Director, State Training Director, ND Firefighter's Association

Testified in favor of HB 1010. Written attached testimony # 2.

**Senator Krauter**: The funding sources that have changed with what the House did, are you

confident that those dollars will be available particularly from the Federal Homeland Security

Fund?

Lois Hartman: No. When I talked to Mr. Wills at DES (Department of Emergency Services),

he said that would be a grant that I would apply for and would have to comply with their grant

quidelines and their programs.

Jerry Junct, ND League of Cities.

Testified in favor of HB 1010. No written testimony.

Rick Graba, Captain, Bismarck Fire Department

Testified in favor of HB 1010. Written attached testimony # 3.

**Chairman Holmberg** closed the hearing on HB 1010.

# 2009 SENATE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

Senate Appropriations Committee

Check here for Conference Committee

Hearing Date: 04-01-09

Recorder Job Number: 11623

Committee Clerk Signature

Minutes:

Chairman Holmberg called the committee back to order regarding HB 1010.

Senator Wardner asked committee members to turn to page one of fiscal note. Senator Krauter and I worked on this budget. Senator Wardner explained the amendments. The ND Firefighters Association we restored to the Executive recommendation. If you turn back to the front of the amendments we had talked about a policy issue there after stimulus and so we put it in there. I talked to the chairman of IBL and all it does is extend the Cobra for the unemployed. On page 2 it has an emergency on it. There is one other issue and that is the bond fund. The money does not come out of the general funds it comes out of the premiums. The commissioner said he is ok with this.

Chairman Holmberg we had an individual bill earlier to assure this wouldn't trigger.

**Senator Robinson:** The fraud positions have been vacant for some time. Are they vacant for some particular reason?

Senator Wardner It is about salary.

**Senator Robinson** we are out of the ball park here on being competitive. I hope that we can hold our own in the final negotiations in the House. I have no problem with the bonding fund.

**Senator Warner** Had a question on the State Fire Marshall in Attorney General. What was the logic to have it administered by the Insurance Dept.

Senate Appropriations Committee

Bill/Resolution No. 1010 Hearing Date: 04-01-09

**Senator Wardner** the money comes out of insurance premiums so that is why the fire and tornado fund is in the Insurance Commission.

Adam Hamm, Insurance Commission: The latest numbers we have on the bonding fund as of the end of January, we are down. The five year claims average over a biennium would be somewhere in the neighborhood of three quarters of a million dollars. That was the genesis for the bill that failed. We are hoping to see this amendment proposal passed. This would not come out of general funds dollars. It would take a million dollars out of the Insurance Regulation Trust fund.

**Chairman Holmberg** said that would be next biennium. It wouldn't be a loss on any of the balance sheets we have at the present time, would it?

**Allen:** That would be a reduction of general funds revenues. The revenue forecast includes that.

**Senator Warner**: How do you calculate the evaluation of realized losses and non realized losses?

Hamm that is where we are at. That includes both losses on the market as well as claims. The statue requires you do an assessment if you fall below a certain dollar amount, we would have to do an assessment on every employee. This would be huge. The bill with amendments is the approach the dept. is proposing.

Senator Wardner what about a lesser amount? Would you comment on that?

Hamm when I testified before we discussed the possibility of half a million. The reason that number has continued to rise, we continue to have market losses and claims continue and they are on par for where they have been and the amount has gone up. In looking through all the information a million is the most reasonable estimate.

Senate Appropriations Committee

Bill/Resolution No. 1010 Hearing Date: 04-01-09

Chairman Holmberg once that money is put in to the bond fund; it is locked into that bond

fund. Another option would be to put half of it in the bond fund and allow the emergency

commission to allow you to draw it out of that fund and move it over. That might get a little

complicated.

Senator Robinson a couple years ago we took money out of that fund for cell phones and that

is why that fund is in trouble now.

**Chairman Holmberg** if you recall the commissioner laid it out on the table.

**Senator Krebsbach** is there a way to buy insurance on this fund? (5:30)

**Hamm** not that I am aware of. This fund has been very stable over its history. But the problem

has been as the claims continue, the value of these claims goes up and the market

deteriorates.

Senator Wardner moved the amendment.

Senator Krauter second.

Voice vote: Passed

Discussion:

**Senator Wardner:** move a Do Pass as amended on HB 1010

Senator Krauter: seconded.

**Senator Christmann** I am going to continue to bring up operating expenses.

Roll call vote 13 yes, 0 nays 1 absent.

Senator Wardner will carry the bill.

Senator Wardner expressed his appreciation to Senator Krauter regarding the work he did on

this bill.

### PROPOSED AMENDMENTS TO ENGROSSED HOUSE BILL NO. 1010

Page 1, line 3, replace the first "and" with "to create and enact a new subsection to section 26.1-36-23 of the North Dakota Century Code, relating to the continuation of group hospital, surgical, and medical coverage after termination of employment;"

Page 1, line 4, after "salary" insert "; and to declare an emergency"

Page 1, line 12, replace "419,738" with "688,433" and replace "6,206,485" with "6,475,180"

Page 1, line 13, replace "(115,113)" with "(76,113)" and replace "2,063,264" with "2,102,264"

Page 1, line 15, replace "380,000" with "500,000" and replace "6,870,000" with "6,990,000"

Page 1, line 16, replace "854,625" with "1,282,320" and replace "15,309,749" with "15,737,444"

Page 1, after line 17, insert:

#### "SECTION 2. APPROPRIATION - TRANSFER - STATE BONDING FUND.

There is appropriated out of any moneys in the insurance regulatory trust fund in the state treasury, not otherwise appropriated, the sum of \$1,000,000, which the office of management and budget shall transfer to the state bonding fund, for the period beginning with the effective date of this Act and ending June 30, 2011."

Page 1, line 19, replace "\$6,500,000" with "\$6,820,000"

Page 1, line 21, replace "\$300,000" with "\$620,000"

Page 1, line 22, remove "Funding"

Page 1, remove line 23

Page 2, remove lines 19 through 24

Page 2, after line 30, insert:

**"SECTION 10.** A new subsection to section 26.1-36-23 of the North Dakota Century Code is created and enacted as follows:

a. Notwithstanding any other provision of this section, an employee or member who does not have an election of continuation coverage as described in this section in effect on the effective date of the American Recovery and Reinvestment Act of 2009 [Pub. L. 111-5], but who would be an assistance-eligible individual under title III of division B of the Act if the election were in effect, may elect continuation coverage. The employer or the group policyholder shall provide employees or members with additional written notice of the right to elect coverage under this subsection within sixty days of the date of enactment of the American Recovery and Reinvestment Act of 2009 or within fourteen days of the effective date of this Act, whichever is later. The employee or member may make the election in writing no later than

- sixty days after the date the employer or the group policyholder provides the notice to the employee or member.
- b. Continuation coverage elected under this subsection commences with the first period of coverage beginning after February 16, 2009, and may not extend beyond the period of continuation coverage that would have been required if the coverage had instead been elected under subsection 4.
- c. The period beginning on the date that the employee or member was involuntarily terminated and ending when the continuation coverage starts must be disregarded for the purpose of determining whether a preexisting condition exclusion period applies.
- d. An employee or member electing continuation under this subsection shall pay to the group policyholder or the employer, on a monthly basis in advance, the amount of contribution required by the policyholder or employer, but not more than the group rate for the insurance being continued under the group policy on the due date of each payment. The employee's or member's written election of continuation, together with the contribution required to establish contributions on a monthly basis in advance, must be given to the policyholder or employer within thirty-one days of the date the employee's or member's election of continuation coverage.
- e. Continuation of insurance under this subsection terminates at the earlier of the date when the person fails to satisfy subsection 2 or when the person fails to satisfy any requirement of subsection 6.
- <u>f.</u> The notification described in subsection 7 is not required for continuation coverage elected under this subsection.
- g. Except as otherwise provided in this subsection, the provisions of this section apply to an employee or member electing continuation coverage.

**SECTION 11. EMERGENCY.** Sections 2 and 10 of this Act are declared to be an emergency measure."

Renumber accordingly

#### PROPOSED AMENDMENTS TO ENGROSSED HOUSE BILL NO. 1010

Page 1, line 3, replace the first "and" with "to create and enact a new subsection to section 26.1-36-23 of the North Dakota Century Code, relating to the continuation of insurance;"

Page 1, line 4, after "salary" insert "; and to declare an emergency"

Page 1, line 12, replace "419,738" with "688,433" and replace "6,206,485" with "6,475,180"

Page 1, line 13, replace "(115,113)" with "(76,113)" and replace "2,063,264" with "2,102,264"

Page 1, line 15, replace "380,000" with "500,000" and replace "6,870,000" with "6,990,000"

Page 1, line 16, replace "854,625" with "1,282,320" and replace "15,309,749" with "15,737,444"

Page 1, after line 17, insert:

#### "SECTION 2. APPROPRIATION - TRANSFER - STATE BONDING FUND.

There is appropriated out of any moneys in the insurance regulatory trust fund in the state treasury, not otherwise appropriated, the sum of \$1,000,000, which the office of management and budget shall transfer to the state bonding fund, for the biennium beginning July 1, 2009, and ending June 30, 2011."

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a. Notwithstanding any other provision of this section, an employee or member who does not have an election of continuation coverage as described in this section in effect on the effective date of the American Recovery and Reinvestment Act of 2009 [Pub. L. 111-5], but who would be an assistance-eligible individual under title III of the Act if the election were in effect, may elect continuation coverage. The employer or the group policyholder shall provide employees or members with additional written notice of the right to elect coverage under this subsection. The employer or group policyholder shall provide the notice to the employee or member within sixty days of the date of enactment of the American Recovery and Reinvestment Act of 2009 or within fourteen days of the effective date of this Act, whichever is later. The employee or member may make the election in writing no later than sixty days after the date the employer or the

- group policyholder provides the notice to the employee or member as required by section 3001(a)(7) of the American Recovery and Reinvestment Act of 2009 or this subsection.
- b. Continuation coverage elected under this subsection commences with the first period of coverage beginning on or after the date of the reenactment of the American Recovery and Reinvestment Act of 2009 and may not extend beyond the period of continuation coverage that would have been required if the coverage had instead been elected under subsection 4.
- The period beginning on the date that the enrollee was involuntarily terminated and ending when the coverage starts must be disregarded for the purpose of determining whether a preexisting condition exclusion period applies.
- d. An employee or member electing continuation under this subsection shall pay to the group policyholder or the employer, on a monthly basis in advance, the amount of contribution required by the policyholder or employer, but not more than the group rate for the insurance being continued under the group policy on the due date of each payment. The employee's or member's written election of continuation, together with the contribution required to establish contributions on a monthly basis in advance, must be given to the policyholder or employer within thirty-one days of the date the employee's or member's insurance would otherwise terminate.
- e. Continuation of insurance under this subsection terminates at the earlier of the date when the employee or member fails to satisfy subsection 2 or when the employee or member fails to satisfy any requirement of subsection 6.
- <u>f.</u> Except as otherwise provided in this subsection, this section applies to an employee or member electing continuation coverage.

**SECTION 11. EMERGENCY.** Sections 2 and 10 of this Act are declared to be an emergency measure."

Renumber accordingly

STATEMENT OF PURPOSE OF AMENDMENT - LC 98011.0201 FN 1

A copy of the statement of purpose of amendment is attached.

#### **STATEMENT OF PURPOSE OF AMENDMENT:**

#### House Bill No. 1010 - Insurance Department - Senate Action

	Executive Budget	House Version	Senate Changes	Senate Version	
Salaries and wages	\$6,598,742	\$6,206,485	\$268,695	\$6,475,180	
Operating expenses	2,102,264	2,063,264	39,000	2,102,264	
Capital assets	170,000	170,000		170,000	
Grants	6,990,000	6,870,000	120,000	6,990,000	
Transfer to state bonding fund			1,000,000	1,000,000	
Total all funds	\$15,861,006	\$15,309,749	\$1,427,695	\$16,737,444	
Less estimated income	15,861,006	15,309,749	1,427,695	16,737,444	
General fund	\$0	\$0	\$0	\$0	
FTE	46.50	45.50	0.00	45.50	

#### Department No. 401 - Insurance Department - Detail of Senate Changes

Salaries and wages Operating expenses Capital assets	Restores Funding for Anticipated Salary Savings <sup>1</sup> \$129,185	Restores Salary Equity Funding <sup>2</sup> \$139,510	Restores Funding for Operating Expenses <sup>3</sup>	Restores Funding for Firefighters Association <sup>4</sup>	Provides for a Transfer to the State Bonding Fund <sup>5</sup>	Total Senate Changes \$268,695 39,000
Grants Transfer to state bonding fund				120,000	1,000,000	120,000 1,000,000
Total all funds Less estimated income	\$129,185 129,185	\$139,510 139,510	\$39,000 39,000	\$120,000 120,000	\$1,000,000 1,000,000	\$1,427,695 1,427,695
General fund	\$0	\$0	\$0	\$0	\$0	\$0
FTE	0.00	0.00	0.00	0.00	0.00	0.00

This amendment restores funding for salaries and wages removed by the House to recognize anticipated savings from vacant positions and employee turnover.

This amendment restores salary equity funding removed by the House.

<sup>\*</sup>This amendment restores funding for operating expenses removed by the House.

<sup>&</sup>lt;sup>4</sup> Funding for the North Dakota Firefighters Association is restored to the amount provided in the executive budget. Of the total funding of \$790,000, \$620,000 is from the insurnace tax distribution fund and \$170,000 is from the fire and tornado fund. The amendment also removes the section added by the House providing that \$200,000 of the grant to the North Dakota Firefighters Association be from federal homeland security funds. The requirement that funding provided to the North Dakota Firefighters Association be used for training added by the House is also removed.

<sup>&</sup>lt;sup>5</sup> A transfer of \$1 million is provided from the insurance regulatory trust fund to the state bonding fund. This amendment also adds a section to provide for the transfer.

Bill No. 1010 Fiscal No. 1 04/02/09

#### This amendment also:

Adds a subsection to North Dakota Century Code Section 26.1-36-23 relating to the continuation of insurance after the termination of employment.

• Adds an emergency clause section.

Module No: SR-56-5991 Carrier: Wardner Insert LC: 98011.0202 Title: .0300

#### REPORT OF STANDING COMMITTEE

HB 1010, as engrossed: Appropriations Committee (Sen. Holmberg, Chairman) recommends AMENDMENTS AS FOLLOWS and when so amended, recommends DO PASS (13 YEAS, 0 NAYS, 1 ABSENT AND NOT VOTING). Engrossed HB 1010 was placed on the Sixth order on the calendar.

Page 1, line 3, replace the first "and" with "to create and enact a new subsection to section 26.1-36-23 of the North Dakota Century Code, relating to the continuation of insurance:"

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Module No: SR-56-5991 Carrier: Wardner Insert LC: 98011.0202 Title: .0300

in writing no later than sixty days after the date the employer or the group policyholder provides the notice to the employee or member as required by section 3001(a)(7) of the American Recovery and Reinvestment Act of 2009 or this subsection.

- b. Continuation coverage elected under this subsection commences with the first period of coverage beginning on or after the date of the reenactment of the American Recovery and Reinvestment Act of 2009 and may not extend beyond the period of continuation coverage that would have been required if the coverage had instead been elected under subsection 4.
- c. The period beginning on the date that the enrollee was involuntarily terminated and ending when the coverage starts must be disregarded for the purpose of determining whether a preexisting condition exclusion period applies.
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- f. Except as otherwise provided in this subsection, this section applies to an employee or member electing continuation coverage.

**SECTION 11. EMERGENCY.** Sections 2 and 10 of this Act are declared to be an emergency measure."

Renumber accordingly

#### STATEMENT OF PURPOSE OF AMENDMENT - LC 98011.0201 FN 1

A copy of the statement of purpose of amendment is on file in the Legislative Council Office.

2009 HOUSE APPROPRIATIONS

CONFERENCE COMMITTEE

HB 1010

# 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

House Appropriations Committee Government Operations Division

Hearing Date: 4/20/09

Recorder Job Number: #11986

Committee Clerk Signature

Minutes:

Vice Chairman Thoreson opened the conference committee on House Bill 1010. All conferees were present.

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Vice Chairman Thoreson: The changes that were made are the Equity and the Fire Fighters

Association in particular. Could who is representing the Senate please give us what was done
by the Senate.

Senator Wardner: The House reinstated the salary and equity and the salary is something we have agreed on. The equity is an issue. The position that has been vacant for over 3 years is very critical. They need to get that individual for accreditation. This position is really tough to come by and salary is an issue. They have been actively looking for someone in that area. We reinstated the money for that. We also reinstated the operating expense of 39,000 our rational was that the agency does have a fine edge. They do not have excess money laying around and they need this for times when people retire and they have to pay for vacation time and so forth. If they don't have this flexibility or these dollars it puts them in a real bind.

Amendment 5 we reinstated the Fire Fighter funding to the Governors budget. The grant monies that replaced the 120 thousand come from the Department of Emergency Service that comes from FEMA. You have to write grants for it and the Insurance has to oversee it.

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House Appropriations Committee
Government Operations Division
Bill/Resolution No. HB 1010
Hearing Date: 4/1/0/2009

However when it comes to the grant money, because our Fire Departments are not trained to the level that they need to be in order to meet the national standards their chances of getting a grant is next to none. We questioned whether we should put 200,000 in grants or if we should continue to do it was done by the Executive Budget.

Chairman Delzer: Did you put the dues back in there then?

Senator Wardner: Yes.

Chairman Delzer: You put the dues back in but you didn't just give the money to the Fire

Fighters Association or to the Fire School?

Senator Wardner: We did exactly what you said.

Chairman Delzer: Some of the problems that the house had with that is that we recently went through with a pharmacist that we were paying their dues or paying them to close together. So it is a concern for us to be paying the dues.

Senator Wardner: We understand that.

Senator Krauter: For clarification the dues is paid for a political subdivision versus the pharmacist in a private individuals business.

Chairman Delzer: I believe they paid the dues for the rural associations that were based on the number of people.

Senator Wardner: We amended the bill so that there was an infusion into the bond fund. This came from the Insurance Reserve Trust Fund which is getting down low. The other reason we felt this was the right thing to do was in session past the state General Fund has taken money back. If that money would have been left there this wouldn't have been a question.

Vice Chairman Thoreson: Was this transfer of funds asked for by the Insurance

Commissioner's office or the Senate Appropriation did?

Bill/Resolution No. HB 1010 Hearing Date: 4/10/2009

Senator Wardner: Both by the Insurance Commissioner's office and political sub divisions it was both. The Senate bill was voted down. As we moved along and we got more information and informed people and presented to the senate what the situation was we had no problem.

That will I am sure be an issue that you will want to go over with us.

The last one is the COBRA amendment and that was brought to us by the Insurance

Department and was because of the surplus dollars. It opens another window of opportunity for
people to get on COBRA for an extended time. I see the attorney for the insurance

Department is here and can provide us with further information.

Vice Chairman Thoreson: Any questions or comments.

Chairman Delzer: I don't see where you added a person and you said you wanted to give them another one back. When I look at your amendment I don't see this.

Brady Larson, Legislative Council: The House took one vacant position out and the Senate did not add any positions back.

Senator Wardner: We had looked at couple other positions that had been vacant along time and I stand corrected.

Vice Chairman Thoreson: For Clarification it was not added back in from the House amendments?

Chairman Delzer: Is the 39,000 for operating expenses all we took out of the house?

Senator Wardner: From the Senate standpoint I would like to know the rational as to why it was taken out by the House

Chairman Delzer: We will bring this back to our next meeting.

Chairman Delzer: We had to spend down of where they are at for the last biennium and what their projection for their expenses to be and went through the 20 some lines off of 3014 that is what we came up with.

Bill/Resolution No. HB 1010

Vice Chairman Thoreson: And we will discuss that further. Let's go into the firefighter funding.

Chairman Delzer: I worked pretty hard on this one myself. It was my understanding that it would be direct from the grand. If we could just direct that over that would be a very good use of 200,000. We covered it so that they had the total funds without the dues.

Senator Grindberg: This issue of paying the dues how long has it been put into place.

Vice Chairman Thoreson: I recall that we had that discussion on the House side it was added in two or three biennium's ago.

Senator Wardner: That this particular money is in a grant and it is a competitive grant you have to after it and meet standards. In the past two years the applications trains and certifies according to the National Fire Protection 1001 standards. If the answer is no points are deducted and it becomes extremely difficult to get a grand and places the ND Fire Departments in a great disadvantage.

Chairman Delzer: That is the other grants that are not the 200,000 from FEMA. That is the grand's for fire equipment. There is some question when you talk to different people if you have to say that everyone is trained or a certain percent is trained. It is mostly the HAZMAT where they are having the problems. Yet that is what some of them are doing. That is my understanding that this dealt with grants extra equipment and not through Emergency Management.

Senator Wardner: Are we talking about the money they have to apply to FEMA grand's right? Chairman Delzer: These are not the \$200,000 that we are talking about or the FEMA money where we are getting grand's. This is not funding that we are getting from the State Budget. Senator Wardner: So my question would be would you consider this soft money or hard money? The Fire Departments that we were in contact with were in question that they would even get it.

Chairman Delzer: It is how they fill out that one form and that is part of why they want the Firefighting Funding. We are not questioning the Fire fighting. It's not the 200,000 through Home Land Security Fund. It is the other money that is out there that is out there that they apply to the Federal Government for. Certainly it is soft money but it is not money anywhere is our budget at all.

Senator Krauter: So why are we concerned about that? If that is a grant that the local government or districts that apply for it not through the Insurance or the Appropriations so why are we concerned about that?

Chairman Delzer: That is why they want the amount of money for the firefighting school so that they can say that they have everybody trained. We can't get everyone trained and that is part of the problem.

Senator Wardner: The question that I have to clarify in my mind. I understood the 200,000 of grant money was to come through FEMA through the Department of Emergency Services am I wrong.

Chairman Delzer: It is Homeland Security money. There is about 5.1 million out there that currently goes out to all of the counties and we took 200,000 from it and put it to the fire school. They would not have to apply for this. The other ones they have to apply for. Senator Wardner: If we can get some clarification for that or get Council or the Insurance Department to clarify that for us so we know exactly.

Vice Chairman Thoreson: I would ask Brady to supply that to me and the clerk here and the other members of the committee.

Chairman Delzer: I will dig out the e-mails from the Chief from the Fire fighters Association.

Chairman Delzer: The other thing that I would like to have a list of the cost under the million dollars you have put into this bill because that does come out of the General Fund.

House Appropriations Committee

Government Operations Division 6

Bill/Resolution No. HB 1010

Hearing Date: 4/1/0/2009

Senator Wardner: It really doesn't come out of the General Fund it comes out of the Insurance

Trust Fund.

Chairman Delzer: That money currently goes into the General Fund so in essence comes out

of there.

Vice Chairman Thoreson: That request has been made so if we could get that out of there

also.

Senator Wardner: What we are talking about is the claims that comes against the fund we are

looking at where it is going to be and what they project that is what you are talking about is that

correct?

Chairman Delzer: What I would like to see is what they are saying the cost each agency and

political sub if we have to raise that money.

We were also told that it was a minimal cost if they would have to.

Vice Chairman Thoreson: I think the other issue that we need to talk about is the COBRA.

Senator Wardner: They couldn't have brought it forward any sooner because it was brought

with the stimulus package. It simply gives a person that is unemployed another opportunity to

keep health insurance. The Department can better assistance.

Vice Chairman Thoreson: We will continue this at another meeting

### 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

House Appropriations Committee Government Operations Division

Hearing Date: 25 April 09, (p.m.)

Recorder Job Number: 12269

Committee Clerk Signature

Minutes:

**Vice Chairman Thoreson** called the conference committee on House Bill 1010 to order. All conferees were present.

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Vice Chairman Thoreson: We will work off the statement of purposes you have in your packet of information. We will go down the line on these issues. Item 1 is the salary and wages removed by the House. The Senate restored that. Item 2, the equity funding is being dealt with on 1015 so we won't touch on that one here. On the operating expenses of \$39.0, the House removed that and the Senate restored that money.

Senator Wardner: I don't think that we really discussed that.

Vice Chairman Thoreson: Let's go ahead and talk about that one.

Chairman Delzer: If you take a look at their spend down levels there are a number of different issues that their projected ending balances are somewhere in the neighborhood of \$1.5. \$539 of that operating. When we went through their spend down levels and looked at different areas that was about the amount that we felt was very easily accessible to fund the next biennium without.

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Senator Wardner: It is not a lot of money however I know that all of these budgets in the executive branch especially the ones in the tower, most are tight budgets and they are efficient people. Most of them are executive people doing a great job and they are able to turn back money. As you go through the course of the biennium, they also need some flexibility and some cash flow in order to meet some of their needs. I don't recall if you were on the conference committee this morning but I did talk some of the things that come up in the biennium; for example, when people retire they have to pay 30 days of accrued vacation that they have to take care of. They also have to pay 10% of the sick leave. Then you have where they can give bonus money when they recruit. You have to have the authority to do that. Also, performance—one out of four employees can get a bonus. If you happen to have someone move up because they got their CPA or something like that they move to a higher pay grade. It's a small amount of money but it is important to them as far as their flexibility and cash flow.

Vice Chairman Thoreson: I believe that is the same discussion that we had on the auditor budget earlier today. It reflects on this also.

Chairman Delzer: Everything that you mention has to do with salary and wages and the \$39,000 that we are talking about is in operating. Your salary and wages are all going to be handled in OMB.

Vice Chairman Thoreson: I agree that it is not a big number but as I have said on the House side it is something that we felt they could make do without too much pain. We can move on and discuss some other items and we can come back to this. Let's move on to the funding for the firefighters association. We did remove that. It also has to do with the training. There is \$120.0 in dues. We felt on the House side that we should probably not be paying those dues but the Senate has chosen to put that back in. I'd like to have more discussion on that one.

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Government Operations Division
Bill/Resolution No. 1010

Hearing Date: 25 Apr 09

Senator Wardner: I am going to make a comment about that. I know they call it dues—that's what it started out at. I got a memo and it talks a little bit about the history. The ND Firefighters' Association began in the 01-03 biennium and the original appropriation in this particular area was \$104.0. The amount was increased in '05 to \$120.0 which is it today. Prior to 01, members were assessed dues based on the annual insurance tax distribution payment received by the fire department. The proceeds from these dues are used by the association to pay for salaries and operating costs. That's fine, but if you take this away they have to go back and do it. I find it ironic that we have the volunteers out here that are paying dues. In our town of 18,000 we have a volunteer fire department with four paid employees and the rest are all volunteers. We have a rural department that is all volunteers. They give a lot to the communities plus the fact that they are good. Our insurance rates are good in our town because of these people. Now we are asking them to pay dues. I think this is a small thing to provide. You can call it anything you want and make it a straight appropriation. I am not in favor of taking it out of the budget.

Vice Chairman Thoreson: I do understand they do a fine job and that does help keep insurance rates down. We can call it what you want and there are many of us that have volunteered our services to different organization and then have also paid money for that. There are cases where we as individuals chose to be involved in an organization and we realize we have to give some money to pay for it.

**Senator Krauter**: This is not an organization you necessarily chose to belong to. It's part of your civic duty in this community to belong to organizations such as the firefighters, rural ambulance and those types of things. That is what makes North Dakota so great. To turn around and make them pay dues on top of that that is kind of like an insult.

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Bill/Resolution No. 1010

Hearing Date: 25 Apr 09

Vice Chairman Thoreson: In no way am I saying that they are not doing a great service. I guess we just have a bit of a different opinion on that.

Senator Wardner: We are in the days when recruiting these people is tough enough. In the rural communities the people that are able to do that are dwindling and they need every able bodied person. I realize that maybe the dues are not going to keep people to do that, but it sure isn't going to help. I know that when I look at our community, if we have to go to a paid fire department, our property taxes are going up. You could call this property tax relief.

Chairman Delzer: This was a pretty big issue in the subsection on the House side and not necessarily the ones that are sitting here. Part of the problem we got ourselves in to with calling something dues is back to the pharmacists. That was a lot of the concern with the star

calling something dues is back to the pharmacists. That was a lot of the concern with the state paying the dues of these member organizations. It is not the individual members, it's the organization. It's somewhere in the neighborhood of \$25 - \$50 per district. We give them over \$6.0 million. Let's not be petty about their paying \$25 for their own dues. If you want to cover it, whatever. The question I have is it looks like you are putting \$120.0 back in to the budget and yet you are removing the \$200.0 that we were using from Homeland Security to cover the firefighting school. Where is that being made up?

Senator Wardner: We went back to the way the bill was before you put the amendments on. We put the \$120.0 in. We had \$500.0 that came from the premium tax distribution fund and \$175.0 came out of the fire and tornado fund. On those grants there were some questions because we were under the impression that those grants were very soft. Then we got some other information here that maybe it wasn't quite that way. I know the day we had our hearing Mr. Wills was in the audience and he shed some light on it. We did take those away simply because we thought they were soft money and the chances of them qualifying because ND fire departments aren't up to the national standard they probably wouldn't be able to access the

Hearing Date: 25 Apr 09

money because you were discounted if you didn't have the training. Then we were told that is a different pot of money. We need some clarification on that.

Chairman Delzer: I was supposed to get the information and I have some stuff on my computer that I haven't printed off yet from the guy that used to be the chief of the state firefighters association. He is the one that I had worked with, he and Lois Hartman from the North Dakota Firefighters Association. I firmly believe that the soft money you are talking about is the extra money they can apply for equipment and whatever. This Homeland Security money is the money that comes from the feds through the DES and then is distributed to emergency management in all the different counties. What we were doing is simply taking the first \$200.0 and directing it to the firefighters school to be used to help the fire districts so they can be trained up in order to apply for these other grants—the soft grants that you are talking about. The question is I don't see how if you are taking out of the Homeland Security and only putting \$120.0 back in, I don't see how we are covering it.

Senator Wardner: In the House amendments you transferred \$300.0 from the Premium Tax Distribution Fund and you took \$170.0 out of the Fire and Tornado Fund. That's \$470.0 and then you had \$200.0. So the difference is that the House is that the House's from the Premium Tax Distribution Fund is \$300.0 and ours is \$500.0. That's how we made it up.

Chairman Delzer: That is what I was wondering.

**Senator Krauter**: The grants are for special projects where the firefighting is for training and that is just where they don't become eligible for those grants. The intention is not to peel off money off those grants right away and devote it to training. They are basically supposed to be used for grants for such projects as equipment and things of that nature.

Page 6 House Appropriations Committee Government Operations Division Bill/Resolution No. 1010

Hearing Date: 25 Apr 09

Chairman Delzer: That is two different pots of money that you are talking about. We are willing to look at that. When we get together again perhaps we could have Mr. Wills present so we can have some clarification on that.

**Senator Wardner**: From what we got from Mrs. Hartman that was a big concern in that particular area. Maybe I misunderstood her on I think Representative Delzer may be right on that.

**Representative Glassheim**: I wonder if we can also get the number of the number of firefighters associations and what it would cost them to replace this money. They apparently already pay \$25 annually but I don't know if there are 200 of them or 2,000 of them.

**Brady Larson**, Legislative Council: We do have a list of all the different fire districts that receive funding from the Tax Distribution Fund. That would provide a fairly accurate number of the fire departments in the state.

Vice Chairman Thoreson: I think we need to get that clarified. We had some strong feelings on that and I sense the Senate does also so we need to come to some resolution on that.

**Senator Grindberg**: Have we resolved the state bonding fund?

Vice Chairman Thoreson: We have not looked at that yet.

Chairman Delzer: If we can let's have a quick discussion on that. I don't know how many of you received this email but it lists on a two-year recovery most of the political subdivisions. It's a pretty small amount of money. In the early 90s they removed \$12.0 million from bonding in the Tornado Fund. I don't know how it had every gotten that high, but it had. I suppose we put in the cap of \$3.0 million after that would be my guess. There was no cap before that. We put in the \$2.0 million trigger now. What happened there is the state got in to all sorts of trouble about pulling the money out because some of it was federal and we had to pay back the federal government and it took it two or three sessions to do that. If you do a two-year

Hearing Date: 25 Apr 09

assessment, there are a couple of the agencies like DHS would be \$22.0. When you start with the counties they are pretty small chunks of change. Most is not a whole lot of money. I'm not sure that even though the state took the money out back then, which was questionable, I'm not sure for us to fund all of the political subdivisions on this level is the proper thing either. I'm not convinced of that yet.

Senator Grindberg: My understanding of the situation is that this has always taken care of itself. I don't believe the subdivisions have been required to make payments towards this since the 50s or 60s. It was legislative action in 03 that to balance the budget we pulled money out of this fund. With the recent changes in the market it is predicted it will provide a deficit situation so the Senate deliberated and identified different alternatives. One was to put GF one-time to get it back to a minimum. The second was to do an internal transfer. Either way it's GF impact. To provide enough capital to keep the fund whole was the right approach.

Chairman Delzer: Maybe I am looking at the wrong fund here but I am looking at the Insurance Bonding Fund. Is that the one? The information I got was very different. I'll print that out and share it with you.

**Senator Grindberg**: I may stand corrected but that's my recollection.

Senator Krauter: That is my recollection too. We took money out of that bonding fund for GF. The other thing that needs to be mentioned here is if this moves forward, the Insurance department has to send notices out to all these political subdivision and then they are going to have to make payment on it. If we think we have unrest with cities, counties and townships, let me tell you this will light a fire storm because of the issue where we have taken money out and now we are asking them to kick some money in. We need to be careful where we are walking here.

### 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. 1010

House Appropriations Committee Government Operations Division

Hearing Date: 4/28/09

Recorder Job Number: 12353

Committee Clerk Signature Ellen LeTanoy

Minutes:

Vice Chairman Thoreson: Called the conference committee on House Bill 1010 to order. All conferees were present. When we left of last we were having a discussion on about the bonding fund. We distributed a page from the governor's executive budget recommendation. Senator Wardner provided a sheet a moment ago. (See attachments)

Senator Wardner: One thing we could wrap up is the monies for the firefighters. I talked to Greg Wills, he said that \$200,000 from the department of emergency services and the other grants, the firefighters will get that money. It's the homeland security but the only thing is that's it a one biennium. We were concerned that it was soft money and that they wouldn't get it. In the spirit of compromise, that we back out the \$200,000 out of the general fund and put this in this in for the biennium but knowing that next biennium, that we will probably need to replace that.

Representative Glassheim: I hate to get in the way of the spirit of compromise but my understand is that homeland security money is for one kind of activity and what they were going to do with the \$200,000 is for the materials training, where the homeland security money is for mass destruction training. The money will be there but it won't work because there are federal requirements attached to it.

Page 2
House Appropriations Committee
Government Operations Division
Bill/Page lution No. 1010

Bill/Resolution No: 1010 Hearing Date: April 28, 2009

Senator Wardner: I am not sure about that.

Chairman Delzer: I don't think we should open this up for testimony but if you want to take the 39,000 out and put a \$500,000 in the fund and be done. \$39,000 operating and leave the firefighters the way the Senate had it. We would put \$500,000 into the funds because the fund is at 2.26 and it grows on its own, they have stopped the bleeding. Personally I would like to say anything that if we got up above 4.5 million, that it should automatically go to the general fund instead of somebody wanting that at some point in time to rob out of there. If you have 2.6 million and put 500,000 in there, that is about what they claim that they normally use. As far as the 39,000, this was the latest spend down. We did go through all of those lines, so I feel pretty comfortable with the 39,000. The firefighters, if we have to do it next time, they are going to get the 200,000 as grants, if what Representative Glassheim say would be true, that fine. The one thing that I would like to emphasize is that we should not say we are paying dues for firefighters. You can give it to the school but you shouldn't be listed as dues for the association.

**Senator Wardner:** We are OK with that. Just make sure that the 120,000 has different name to it and go from there.

Chairman Delzer: First of all the 39,000 operation is out, on 120,000 leave it the way we have it and on the bonding we put ½ million instead of a million.

The committee recessed for five minutes.

**Senator Wardner:** We accept your proposal and thing you are very fair.

Brady Larson~Legislative Council: Just for clarification, there was another section added by the Senate, it was section 10 of the first engrossment, the cobra section. Can we include that?

Senator Wardner: All that is the state & federal rules are the same for this stimulus money.

Page 3
House Appropriations Committee
Government Operations Division

Bill/Resolution No: 1010 Hearing Date: April 28, 2009

Chairman Delzer: What happens when the stimulus time is gone, do we stay at this or do we go back to what we previously were?

**Senator Wardner:** It is my understanding that on the stimulus money, it goes away. It's only for that stimulus money.

Vice Chairman Thoreson: I will ask for any clarification for either council or OMB on that issue if the money runs out, does it go away?

**Senator Grindberg:** Money isn't really relevant, it change in the law. If an individual extends their cobra, they have to pay for it. Is it 18 to 24 months?

Representative Glassheim: Does the state pay for it?

Senator Grindberg: No, you are responsible as an individual.

**Senator Wardner:** It an individual thing, the state has no financial obligations here. It gives people another chance to sign up and we went with the Blues to make sure it's ok with them. We went over that language with a fine tooth comb to make sure everyone was happy with it and everybody was ok with it.

**Vice Chairman Thoreson:** I think it's one of those things that we could sit here all afternoon, I'm ok with leaving it there.

Chairman Delzer: I made the offer and it's good, I think we are losing the opportunity to use 200,000 of the homeland security money for a better purpose than what it is used for. I would request that you get the amendments drafted; we have one short meeting, put it on and be done with it.

**Vice Chairman Thoreson:** Recessed the committee until the amendments are drafted. Meeting adjourned.

### 2009 HOUSE STANDING COMMITTEE MINUTES

Bill/Resolution No. HB 1010

House Appropriations Committee Government Operations Division

□ Check here for Conference Committee

Hearing Date: April 29, 2009

Recorder Job Number: #12385

Committee Clerk Signature

Minutes:

**Chm. Thoreson** called the Conference Committee on HB 1010 to order. He explained that they went through the amendments and the firefighter benefit and that is not going to take place on this bill.

Marly Kiefe

Amendment .0206 (Attachment A) was distributed and the conferees reviewed the amendment.

Sen. Wardner: moved that the Senate Recede from the Senate Amendments on pages 1190 and 1191 of the House Journal and pages 1132 and 1133 of the Senate Journal and that Engrossed House Bill No. 1010 be amended as follows: (Amendment .0206). Sen. Grindberg: seconded the motion.

The motion carried by a roll call vote of 5 yeas, 0 nays and 1 absent and not voting.

**Chm. Thoreson** thanked the conferees and adjourned the meeting.

98011.0206 Title.0500 Fiscal No. 1

Prepared by the Legislative Council staff for Conference Committee April 28, 2009

## PROPOSED AMENDMENTS TO ENGROSSED HOUSE BILL NO. 1010

That the Senate recede from its amendments as printed on pages 1190 and 1191 of the House Journal and pages 1132 and 1133 of the Senate Journal and that Engrossed House Bill No. 1010 be amended as follows:

Page 1, line 3, replace the first "and" with "to create and enact a new subsection to section 26.1-36-23 of the North Dakota Century Code, relating to the continuation of group hospital, surgical, and medical coverage after termination of employment;"

Page 1, line 4, after "salary" insert "; and to declare an emergency"

Page 1, line 12, replace "419,738" with "548,923" and replace "6,206,485" with "6,335,670"

Page 1, line 15, replace "380,000" with "500,000" and replace "6,870,000" with "6,990,000"

Page 1, line 16, replace "854,625" with "1,103,810" and replace "15,309,749" with "15,558,934"

Page 1, after line 17, insert:

"SECTION 2. APPROPRIATION - TRANSFER - STATE BONDING FUND.

There is appropriated out of any moneys in the insurance regulatory trust fund in the state treasury, not otherwise appropriated, the sum of \$500,000, which the office of management and budget shall transfer to the state bonding fund, for the period beginning with the effective date of this Act and ending June 30, 2011."

Page 1, line 19, replace "\$6,500,000" with "\$6,820,000"

Page 1, line 21, replace "\$300,000" with "\$620,000"

Page 1, line 22, remove "Funding"

Page 1, remove line 23

Page 2, remove lines 19 through 24

Page 2, after line 30, insert:

"SECTION 10. A new subsection to section 26.1-36-23 of the North Dakota Century Code is created and enacted as follows:

> Notwithstanding any other provision of this section, an employee or member who does not have an election of continuation coverage as described in this section in effect on the effective date of the American Recovery and Reinvestment Act of 2009 [Pub. L. 111-5], but who would be an assistance-eligible individual under title III of division B of the Act if the election were in effect, may elect continuation coverage. The employer or the group policyholder shall provide employees or members with additional written notice of the right to elect coverage under this subsection within sixty days of the date of enactment of the American Recovery and Reinvestment Act of 2009 or within fourteen days of the effective date of this Act, whichever is later. The

2%

employee or member may make the election in writing no later than sixty days after the date the employer or the group policyholder provides the notice to the employee or member.

- b. Continuation coverage elected under this subsection commences with the first period of coverage beginning after February 16, 2009, and may not extend beyond the period of continuation coverage that would have been required if the coverage had instead been elected under subsection 4.
- C. The period beginning on the date that the employee or member was involuntarily terminated and ending when the continuation coverage starts must be disregarded for the purpose of determining whether a preexisting condition exclusion period applies.
- d. An employee or member electing continuation under this subsection shall pay to the group policyholder or the employer, on a monthly basis in advance, the amount of contribution required by the policyholder or employer, but not more than the group rate for the insurance being continued under the group policy on the due date of each payment. The employee's or member's written election of continuation, together with the contribution required to establish contributions on a monthly basis in advance, must be given to the policyholder or employer within thirty-one days of the date the employee's or member's election of continuation coverage.
- e. Continuation of insurance under this subsection terminates at the earlier of the date when the person fails to satisfy subsection 2 or when the person fails to satisfy any requirement of subsection 6.
- <u>The notification described in subsection 7 is not required for continuation coverage elected under this subsection.</u>
- g. Except as otherwise provided in this subsection, the provisions of this section apply to an employee or member electing continuation coverage.

SECTION 11. EMERGENCY. Sections 2 and 10 of this Act are declared to be an emergency measure."

Renumber accordingly

STATEMENT OF PURPOSE OF AMENDMENT - LC 98011.0206 FN 1

A copy of the statement of purpose of amendment is attached.

## STATEMENT OF PURPOSE OF AMENDMENT:

## House Bill No. 1010 - Insurance Department - Conference Committee Action

Salaries and wages Operating expenses Capital assets Grants Transfer to state bonding fund	Executive Budget \$6,598,742 2,102,264 170,000 6,990,000	House Version \$6,206,485 2,063,264 170,000 6,870,000	Conference Committee Changes \$129,185	Conference Committee Version \$6,335,670 2,063,264 170,000 6,990,000 500,000	Senate Version \$6,475,180 2,102,264 170,000 6,990,000 1,000,000	Comparison to Senate (\$139,510) (39,000)
Total all funds Less estimated income	\$15,861,006 15,861,006	\$15,309,749 15,309,749	\$749,185 749,185	\$16,058,934 16,058,934	\$16,737,444 16,737,444	(\$678,510) (678,510)
General fund	<b>\$</b> 0	\$0	\$0	\$0	\$0	\$0
FTE	46.50	45.50	0.00	45.50	45.50	0.00

## Department No. 401 - Insurance Department - Detail of Conference Committee Changes

Salaries and wages Operating expenses Capital assets	Restores Funding for Anticipated Salary Savings <sup>1</sup> \$129,185	Restores Funding for Firefighters Association <sup>2</sup>	Provides for a Transfer to the State Bonding Fund <sup>3</sup>	Total Conference Committee Changes \$129,185
Grants Transfer to state bonding fund		120,000	500,000	120,000 500,000
Total all funds Less estimated income	\$129,185 129,185	\$120,000 120,000	\$500,000 500,000	\$749,185 749,185
General fund	\$0	\$0	\$0	so
FTE	0.00	0.00	0.00	0.00

<sup>&</sup>lt;sup>1</sup> This amendment restores funding for salaries and wages removed by the House to recognize anticipated savings from vacant positions and employee turnover. This is the same amount that was restored by the Senate.

### This amendment also:

<sup>&</sup>lt;sup>2</sup> Funding for the North Dakota Firefighters Association is restored to the amount provided in the executive budget. Of the total funding of \$790,000, \$620,000 is from the insurance tax distribution fund and \$170,000 is from the fire and tornado fund. The amendment also removes the section added by the House providing that \$200,000 of the grant to the North Dakota Firefighters Association be from federal homeland security funds. This is the same amount of funding as provided by the Senate.

<sup>&</sup>lt;sup>3</sup> A transfer of \$500,000 is provided from the insurance regulatory trust fund to the state bonding fund. This amendment also adds a section to provide for the transfer. The Senate version included a \$1 million transfer from the insurance regulatory trust fund to the state bonding fund.

Adds a subsection to North Dakota Century Code Section 26.1-36-23 relating to the continuation of insurance after the termination of employment. This was also added by the Senate.

• Adds an emergency clause section.

## REPORT OF CONFERENCE COMMITTEE (ACCEDE/RECEDE)

Bill Number 1010	(, as (re)engrossed):	Date:	1129109
Your Conference Committee	Gov Ops		
For the Senate:	YES / NO	For the House:	YES / NO
Grindberg		Thoreson	
Wardner		Delzer	
A Krauter		Alassheim	
recommends that the	SENATE/HOUSE) (A	ACCEDE to) (RECEDE)	from)
the Senate Hor	use) amendments on	(SJ/HI) page(s) //90	- 1191
and place	on the	e Seventh order.	
	order: (. 630)	is follows, and place $\frac{1}{2}$	on the
	een unable to agree, we committee be appo	recommends that the combinted.	mittee be discharged
((Re)Engrossed) HB 1010	was placed on the S	eventh order of business	on the calendar.
DATE: 4/29/09 CARRIER:			
LC NO.	of amendment		
LC NO.	of engrossment		
Emergency clause added or d	eleted		
Statement of purpose of amer	ndment		
1	Vardner	SEN	REC JAMD
SECONDED BY: Ser	Krundver	Ca	nie.
<del></del>	<u> </u>	ABSENT	
Revised 4/1/05			

Insert LC: 98011.0206

Module No: SR-75-8786

### REPORT OF CONFERENCE COMMITTEE

HB 1010, as engrossed: Your conference committee (Sens. Grindberg, Wardner, Krauter and Reps. Thoreson, Delzer, Glassheim) recommends that the SENATE RECEDE from the Senate amendments on HJ pages 1190-1191, adopt amendments as follows, and place HB 1010 on the Seventh order:

That the Senate recede from its amendments as printed on pages 1190 and 1191 of the House Journal and pages 1132 and 1133 of the Senate Journal and that Engrossed House Bill No. 1010 be amended as follows:

Page 1, line 3, replace the first "and" with "to create and enact a new subsection to section 26.1-36-23 of the North Dakota Century Code, relating to the continuation of group hospital, surgical, and medical coverage after termination of employment;"

Page 1, line 4, after "salary" insert "; and to declare an emergency"

Page 1, line 12, replace "419,738" with "548,923" and replace "6,206,485" with "6,335,670"

Page 1, line 15, replace "380,000" with "500,000" and replace "6,870,000" with "6,990,000"

Page 1, line 16, replace "854,625" with "1,103,810" and replace "15,309,749" with "15,558,934"

Page 1, after line 17, insert:

### "SECTION 2. APPROPRIATION - TRANSFER - STATE BONDING FUND.

There is appropriated out of any moneys in the insurance regulatory trust fund in the state treasury, not otherwise appropriated, the sum of \$500,000, which the office of management and budget shall transfer to the state bonding fund, for the period beginning with the effective date of this Act and ending June 30, 2011."

Page 1, line 19, replace "\$6,500,000" with "\$6,820,000"

Page 1, line 21, replace "\$300,000" with "\$620,000"

Page 1, line 22, remove "Funding"

Page 1, remove line 23

Page 2, remove lines 19 through 24

Page 2, after line 30, insert:

"**SECTION 10.** A new subsection to section 26.1-36-23 of the North Dakota Century Code is created and enacted as follows:

a. Notwithstanding any other provision of this section, an employee or member who does not have an election of continuation coverage as described in this section in effect on the effective date of the American Recovery and Reinvestment Act of 2009 [Pub. L. 111-5], but who would be an assistance-eligible individual under title III of division B of the Act if the election were in effect, may elect continuation coverage. The employer or the group policyholder shall provide employees or members with additional written notice of the right to elect coverage under this subsection within sixty days of the date of enactment of the American Recovery and Reinvestment Act of 2009 or within fourteen days of the effective date of this Act,

Insert LC: 98011.0206

Module No: SR-75-8786

whichever is later. The employee or member may make the election in writing no later than sixty days after the date the employer or the group policyholder provides the notice to the employee or member.

- b. Continuation coverage elected under this subsection commences with the first period of coverage beginning after February 16, 2009, and may not extend beyond the period of continuation coverage that would have been required if the coverage had instead been elected under subsection 4.
- c. The period beginning on the date that the employee or member was involuntarily terminated and ending when the continuation coverage starts must be disregarded for the purpose of determining whether a preexisting condition exclusion period applies.
- d. An employee or member electing continuation under this subsection shall pay to the group policyholder or the employer, on a monthly basis in advance, the amount of contribution required by the policyholder or employer, but not more than the group rate for the insurance being continued under the group policy on the due date of each payment. The employee's or member's written election of continuation, together with the contribution required to establish contributions on a monthly basis in advance, must be given to the policyholder or employer within thirty-one days of the date the employee's or member's election of continuation coverage.
- e. Continuation of insurance under this subsection terminates at the earlier of the date when the person fails to satisfy subsection 2 or when the person fails to satisfy any requirement of subsection 6.
- <u>f. The notification described in subsection 7 is not required for continuation coverage elected under this subsection.</u>
- g. Except as otherwise provided in this subsection, the provisions of this section apply to an employee or member electing continuation coverage.

**SECTION 11. EMERGENCY.** Sections 2 and 10 of this Act are declared to be an emergency measure."

Renumber accordingly

### STATEMENT OF PURPOSE OF AMENDMENT - LC 98011.0206 FN 1

A copy of the statement of purpose of amendment is on file in the Legislative Council Office.

Engrossed HB 1010 was placed on the Seventh order of business on the calendar.

2009 TESTIMONY

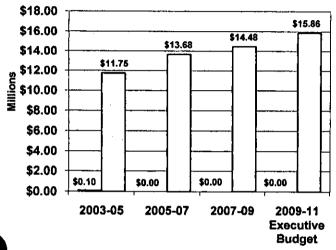
HB 1010

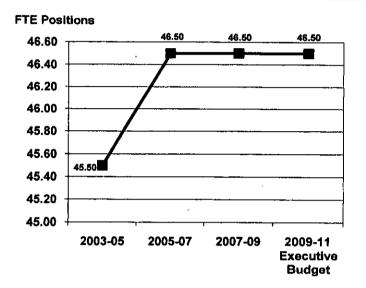
## Department 401 - Insurance Commissioner, Including Insurance Tax Payments to Fire Departments House Bill No. 1010

,	FTE Positions	General Fund	Other Funds	Total
2009-11 Executive Budget	46.50	\$0	\$15,861,006	\$15,861,006
2007-09 Legislative Appropriations	46.50	0	14,482,107	14,482,107 <sup>1</sup>
ncrease (Decrease)	0.00	\$0	\$1,378,899	\$1,378,899

<sup>1</sup>The 2007-09 appropriation amounts include \$26,983 of other funds for the agency's share of the \$10 million funding pool appropriated to the Office of Management and Budget for special market equity adjustments for classified employees. The 2007-09 appropriation amounts do not include \$50,000 of additional special funds authority resulting from Emergency Commission action during the 2007-09 biennium.







■General Fund □ Other Funds

### **Executive Budget Highlights**

Provides funding of \$139,510 to address salary equity issues, including funding of \$6,644 for the related second-year salary increase	General Fund	Other Funds \$139,510	Total \$139,510
<ol> <li>Increases grant funding to the North Dakota Firefighters Association to provide total funding of \$790,000. Of the total amount, \$620,000 is from the insurance tax distribution fund and \$170,000 is from the state fire and tornado fund.</li> </ol>		\$500,000	\$500,000

- Includes \$6,200,000 from the insurance tax distribution fund for insurance tax payments to fire departments, the same amount as provided during the 2007-09 biennium
- 4. Includes \$10,000 of special funds relating to the payment of cost-benefit analyses of legislative measures mandating health insurance coverage, \$45,000 less than the level of funding provided for the 2007-09 biennium

### Other Sections in Bill

Administrative costs of special funds - Sections 3, 4, 5, and 6 of House Bill No. 1010 provide for administrative costs allocated to the bonding fund, state fire and tornado fund, unsatisfied judgment fund, and the petroleum tank release compensation fund. The following schedule provides information regarding the administrative costs allocated to each special fund. The increases from the 200° ennium will result in a decrease of \$442,847 of Insurance Department administrative costs being provided from the insuregulatory trust fund.

	2007-09 Blennium Legislative Appropriation	2009-11 Biennium Executive Recommendation	Increase (Decrease)
Bonding fund	\$44,131	\$41,518	(\$2,613)
State fire and tornado fund	\$1,003,804	\$1,454,159	
Unsatisfied judgment fund	\$16,546	\$24,087	\$7,541
Petroleum tank release compensation fund	\$108,674	\$96,238	

Section 7 of House Bill No. 1010 provides \$150,000 from the anhydrous ammonia storage facility inspection fund to pay for anhydrous ammonia tank inspection costs, the same amount as provided during the 2007-09 biennium.

Section 8 of House Bill No. 1010 provides the statutory changes necessary to increase the commissioner's salary as follows:

Annual salary authorized by the 2007 Legislative Assembly:

July 1, 2007	\$76,511	
July 1, 2008	\$79,571	

Proposed annual salary recommended in the 2009-11 executive budget:

July 1, 2009	\$83,550	
July 1, 2010	\$87,728	

### **Continuing Appropriations**

No continuing appropriations for this agency.

### **Major Related Legislation**

House Bill No. 1060 - This bill would create a new section to North Dakota Century Code Chapter 26.1-01 to allow the Insurance Commissioner to conduct examinations of Workforce Safety and Insurance and provides a continuing appropriation from the Workforce Safety and Insurance fund for examination costs.

1010. 1.13.09 A Attachment



State of North Dakota

Government Operations Subdivision House Appropriations Committee

Rep. Jeff Delzer, Chairman

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## North Dakota Insurance Department 2009-2011 biennium **Budget** presentation HB 1010

Presented by Adam Hamm, Insurance Commissioner Jan. 13, 2009

Protecting the Department DAKOTA Insurance NORTH

## **Special Funds Division**

The Special Funds Division includes a variety of programs serving North Dakotans. All of the following programs are self-funded and do not require an appropriation from either the State General Fund or the Insurance Regulatory Trust Fund.

## State Bonding Fund

Collection of premiums resumes if the fund reserve is depleted below \$2 million and continues until the reserve fund reaches \$3 counties, townships, cities, park districts and school districts. The bond issued covers public officials and employees for theft of The State Bonding Fund provides fidelity bond coverage to the state of North Dakota and its political subdivisions including money and property. Established by the Legislature in 1919, no premium has been changed for this coverage since 1953 million. The State Bonding Fund serves 2,956 bondholders with a combined insured value of \$522,856,311.

- \$2,000,000 and loss claims payable of \$144,026. The Department expects the reserve balance to fall below \$2,000,000 when As of Oct. 31, 2008, the State Bonding Fund had a reserve balance of \$2,126,5716 with a minimum required reserve of 2008 year-end figures are complete.
- To date this biennium, two judgments totaling \$70,271 have been paid out on claims filed during the previous biennium.



## Special Funds Division

## Fire and Tornado Fund

coverage to state entities and political subdivisions of the state. In the event the reserve falls below \$12 million, assessments will be computed and collected, without exceeding 60 percent of the rates set by the Insurance Services Office for insured property, Since 1919, the State Fire and Tornado Fund has provided affordable building and business personal property insurance unless the reserve balance is depleted below \$3 million. The State Fire and Tornado Fund insures 8,912 public buildings throughout the state with a combined insured value of \$8.6 billion.

## urrent update

As of Oct. 31, 2008, the State Fire and Tomado Fund had a reserve balance of an estimated \$21,198,962 and loss claims payable of \$1,400,973. To date this biennium, approximately 313 claims totaling \$11.2 million have been processed

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	115	-	of the second	* *************************************	4		*1		800
	Claim payments	\$4.95 million	\$3.13 million	\$3.24 million	\$1.39 million	\$2.60 million	\$10.1 million	\$1,085,373	As of Dec 7 2008
	Clair	\$4.95	\$3.13	\$3.24	\$1.39	\$2.60	\$10.1	\$1,08	Asof
			· 4)		77 1		4 . 5		800
	ns.				it in		4 6		As of Dec. 7, 2008
	# clain	351	272	209	222	237	202	Ξ	As of ]
Fund	ected								
Fire and Tornado Fund	Premiums collected. # claims	\$3.91 million	million	\$4.60 million	\$4.89 million 222 228	\$4.89 million	million	\$3.85 million	
Fire and	Prem	\$3.91	\$4.38	\$4.60	\$4.89	\$4.89	\$2.64	\$3.85	
	<b>4</b>	Ð	\$5% increase. \$4.38 million \$ 272			uo	50% premium credit \$2.64 million	35% premium credit	
	Rate change	15% increase	increase	No change	No change	10% reduction	% premiu	% premiu	
	: re √	150	٠	No	No	10	1.0	356	
	# policyholder		1,087		,				
		1,086	1,087	1,087	1,084	1,079	1,084	1,085	
	Fiscal year	12	2003	4	2005	90	7, ,	<b>∞</b>	
	Fis	2002	200	2004	2005	2006	2007	2008	

## Special Funds Division continued

## Petroleum Tank Release Compensation Fund

The North Dakota Petroleum Tank Release Compensation Fund was established by the 1989 North Dakota State Legislature to financially assist tank owners for cleanup costs and third-party liability caused by petroleum contamination.

can range from \$5 to \$100 depending on the level of the fund's balance, but is generally \$50. Annually, 1,648 tank owners pay tanks with the fund and pay an annual registration fee. Violation of this law is a class B misdemeanor. The annual fee per tank All owners or operators of aboveground or underground petroleum storage tanks in North Dakota are required to register their registration fee for 4,771 tanks.

necessary and reasonable costs between \$5,000 and \$155,000 for cleanup of contamination or third-party liability. The fund If a petroleum release occurs or petroleum contamination is discovered, an eligible tank owner is reimbursed 90 percent of reimburses 100 percent of costs between \$155,000 and \$1,000,000.

## Current update

As of Oct. 31, 2008, the Petroleum Tank Release Compensation Fund had a reserve balance of an estimated \$5,646,881 with a minimum required balance of \$6,000,000 and loss claims payable of \$1,364,058.



## Special Funds Division continued

## **Unsatisfied Judgment Fund**

The Unsatisfied Judgment Fund was created to protect residents of North Dakota against the financial hardships associated with bodily injury caused by irresponsible, uninsured, judgment-proof drivers.

A North Dakota resident who recovers in court a judgment exceeding \$300 for bodily injury incurred as a result of the operation or use of a motor vehicle may apply to a judge for an order to direct payment from the Unsatisfied Judgment Fund.

Recovery from the fund is limited to payment of \$10,000 for bodily injury, including death, of one person in any one accident or \$20,000 for bodily injury, including death, of two or more persons in any one accident.

increased by \$1. This extra \$1 is suspended if on the next June 1 the uncommitted balance is above \$150,000 and continued if On June 1 of any year, if the uncommitted balance of the fund has fallen below \$150,000, the motor vehicle registration fee is

As of Oct. 31, 2008, the reserve balance of the Unsatisfied Judgment Fund was \$211,556 with a minimum required balance of \$150,000 and loss claims payable of zero. During 2006-2007, the fund paid on five files for a total of \$40,000



Special Funds Division continued

Special Funds balance report	As of Oct. 31, 2008	Fund Reserve balance Minimum requirement Variance fav (unfav) Loss claims payable		Fire and Tornado \$21,198,962 \$12,000,000 \$9,198,962 \$12,400,973	\$6,000,000 (\$353,119)	Unsatisfied \$211,556. \$150,000 \$61,556
	X.	Fund	State Bonding Fund	Fire and Tornado Fund	Petroleum Tank	Unsatisfied

Note: Reserve balance = cash + money market deposit accounts + investments



## North Dakota Insurance Department House Bill No. 1010 Section breakdown

## Section 1—Appropriation

- The total appropriation of \$15,861,006 represents a nine percent increase over the 2007-2009 budget.
  - Salaries and wages: \$811,995 increase over last biennium (see page 22)
- Operating expenses: Down \$76,113 due to reductions and revisions mostly in IT area
- Capital assets: \$170,000 increase (software for the Fire and Tornado and Unsatisfied Judgment Funds)
- Grants: \$500,000 increase—an additional \$500,000 was requested from the Governor to the ND Firefighter's Association. This was not part of the agency's original request.



## North Dakota Insurance Department House Bill No. 1010 Section breakdown

# Section 2—Insurance premium tax distribution fund payments

- The department is expected to collect \$67.1 million in premium taxes in 2009-2011.
- \$6.2 million of these funds is distributed to Fire Districts and with the request of a \$500,000 increase, a total of \$620,000 goes to the North Dakota's Firefighter's Association (see page 20).

## Sections 3-6

Sections 3-6 provide for allocation of expenses for administration of each of the following funds:

Section Fund	Fund	Expected reserve	Appropriated admin
		balance	expense
3	3 State Bonding Fund	\$2,126,716	\$41,51.8
4	Fire and Tornado	\$21,198,962	\$1,454,159
2	5 Petroleum Tank Release Comp. Fund	\$5;646,1881	Tank Release Comp. 5.\$5;646,1881
9	Unsatisfied Judgment Fund	\$221,556	\$96,238

# North Dakota Insurance Department Fire District Payments

## Fire District Payments

- Every insurance company licensed to do business in North Dakota is subject to a premium tax. The premium tax rate is two percent for life insurance and one and three-fourths percent for accident, health, property, casualty and surplus lines of
- The insurance premium tax is collected quarterly and deposited into the State General Fund. The legislature appropriates a portion of the insurance premium tax revenue collected to be allocated to qualified fire districts in the state of North Dakota.
- \$6,200,000 is distributed to qualifying fire districts within the state of North Dakota and the remaining \$620,000 goes to the House Bill 1010 appropriates \$6,820,000 from the insurance premium tax distribution fund for the 2009-2011 biennium. North Dakota Firefighter's Association dues. Payments to districts are mailed in September of each year
- In 2007 and 2008, \$170,000 from the Fire and Tornado Fund and \$120,000 from insurance premium tax distribution fund went to the ND Firefighter's Association. \$6.2 million was distributed to fire districts on a pro-rated amount based on the volume of tax paid in that district.
- The chart on the following page provides a <u>sampling</u> of district payments for 2008.



# North Dakota Insurance Department Sampling of Fire District Payments—2008

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Total state premiums: \$306,862,744

Total annual district payments: \$3,100,000

Formula: (Each fire district premiums + statewide premiums) x \$3,100,000

# North Dakota Insurance Department Position vacancies

Class title Senior Insurance Company Examiner Advertising to fill position	• Currently assessing need to fill	Job duties shifted to other positions	• Will likely fill in 2009-2010
Class title Senior Insurance Company Ex	Insurance Investigator I	Division Director	Insurance Fraud Investigator
FTB	1.0	1.0	1.0
Position # 4878	4889	4890	4911

Positions filled since budget was submitted	Date filled
Market Conduct, Attorney	8-19-08
Insurance Form/Rate Analyst (changed to Agent Licensing Specialist to accommodate additional hours)	10-1-08
Administrative Officer I	8-19-08



# North Dakota Insurance Department Salary increase request

The Department is requesting a \$811,995 increase in salaries and fringe benefit budget, for a total of \$6,598,742.

ltem	Amount	Description
Executive recommended \$398.212 increase	H **	5% and 5% increase based on existing salaries
Additional appropriation – OMB	B \$26,983	End of biennium adjustment
Equify plan	\$132,866	Equity plan
Department retention	\$12,000	See slide 23 for details
General payroll increase	\$241.934	General payroll increase \$241.934   Includes staff changes adjustments to vacant position salaries, increased temp pay

## Factors contributing to salary increase request:

- Unique positions related to the insurance industry
- Some positions require qualifications hard to find in North Dakota
- ·Senior Insurance Company Examiner is a highly technical position and eligible applicants are difficult to find. The department has advertised on a national level. This position is necessary for accreditation requirements.
  - Those positions, once filled, require extensive training and professional development
    - Often have to pay more to replace recent retirements
- Department expect several retirements in upcoming years
- Some positions, especially those with long-term employees or vacant positions, have fallen behind in salaries
- Department has seen heavy increase in number of insurance fraud cases and will likely fill 4889, 4991 or both to meet the increased work load

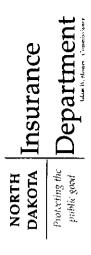


North Dakota Senate Appropriations Committee Ray Holmberg, Chairman

# North Dakota Insurance Department

#### Budget presentation 2009-2011 biennium HB 1010

Presented by Adam Hamm, Insurance Commissioner March 2, 2009



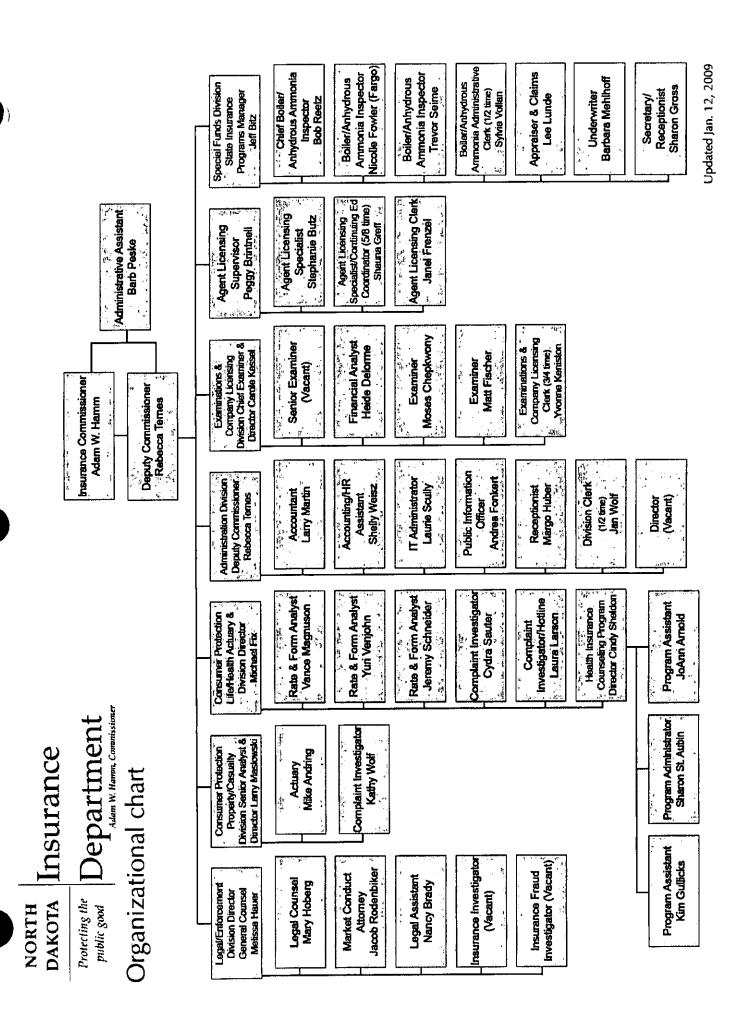
# North Dakota Insurance Department

16 12 24 24
House Bill 1010 section breakdown  Fire district payments  Position vacancies  Salary increase package  Summary of goals, objectives and related performance  Months of goals objectives and goals obj
At a glance Organizational chart Division overviews Administration Agent licensing Legal Company licensing Consumer protection Property/casualty and life/health State Health Insurance Counseling program Prescription Connection program Special funds State Bonding Fund Fire and Tornado Fund Petroleum Tank Release Compensation Fund Unsatisfied Judgment Fund Special Funds balance report Boiler and Pressure Vessel Inspection Program Anhydrous Ammonia Facility Inspection Program

# ND Insurance industry and regulation At a glance

The insurance industry	2007	2008
Total premium written	\$3.7 hillion	clo
<ul> <li>Net premium tax collected (general fund dollars)</li> </ul>	\$27 million	1/a
<ul> <li>Claims, losses and benefits paid to consumers</li> </ul>	\$2.7 billion	n/a
Regulation and consumer protection		
ND Insurance Department FTEs	46.5	46.5
<ul> <li>Consumer relief from complaints and hotline contacts</li> </ul>	\$3.3 million	\$1.4 million
<ul> <li>Administrative fines from agents and companies</li> </ul>	\$754,000	\$25,795
<ul> <li>Administrative relief from agents and companies</li> </ul>	\$675,600	. 0
<ul> <li>Collection of delinquent company licensing fees</li> </ul>	\$950,000 (in 2007 and 2008)	(008)
Stetch Health Insurance Counseling (SHIC) Program		
<ul> <li>Number of North Dakotans assisted</li> </ul>	9,484	13.502
<ul> <li>Savings for North Dakota citizens</li> </ul>	\$2.4 million	\$3.4 million
<ul> <li>Centers for Medicare and Medicaid grants</li> </ul>	\$229,015	\$359,619
Presedujojion Contreation Progresm		
<ul> <li>Number of North Dakotans assisted</li> </ul>	3,878	4.138
<ul> <li>Savings for North Dakota citizens</li> </ul>	\$2.5 million	\$2.7 million
Benefiting North Dakota taxpayers		
<ul> <li>Insurance regulatory trust fund: tumback to the general fund</li> </ul>	\$3,455,194	\$3,894,821
		NORTH INSURANCE

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#### **Administration Division**

general office support through the department. In addition, the division oversees day-to-day business operations, public relations, The Administration Division of the Insurance Department is responsible for oversight of the budget, accounting, IT needs and human resource management and the internal policies and procedures for the department

#### Agent Licensing Division

checks and continuing education requirements. The division approves continuing education courses, determines the appropriate The Agent Licensing Division is responsible for the licensing of more than 52,800 insurance producers doing business in North Dakota, 7,491 resident and 45,378 non-resident. Insurance producers must comply with pre-licensing exams, background credit and monitors agent compliance with the licensing and continuing education requirements.

#### 2007-2008 in review

- In 2008, Fraud and Investigations was relocated to the Legal Division.
- In 2008, the department collected administrative fines totaling \$25,795. The Agent Licensing Division implemented several new electronic initiatives and processes.



#### **Legal Division**

The primary function of the Legal Division is to provide counsel and advice to the Insurance Commissioner and department staff. Other functions of the division include: investigating and litigating fraud and administrative actions; and, reviewing drafts and finalizing proposed law and rule changes.

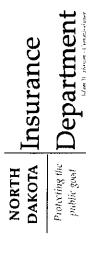
the law, the Legal Division initiates the appropriate enforcement proceeding. Possible consequences of the proceeding include: a When it comes to the attention of the Insurance Department that an insurance agent or company may have acted in violation of penalty fine, a suspended or revoked license and, occasionally, an investigation of specific company activities in a market conduct examination.

#### 2007-2008 in review

insurance producers, continuing education and pre-licensure education, viatical settlements, surplus lines, military sales model In 2007, one rule-making hearing was held on the following subjects: unfair sex discrimination, preferred mortality tables, loss ratios, accounting practices and procedures, audited financial reports, risk retention and purchasing groups, licensing of regulation and hobby boiler operator licensing.

In 2008, one hearing was held on pre-need life insurance minimum standards.

The commissioner signed one cease and desist order in 2007 and one in 2008. Both orders were against North Dakota agents.



# **Examinations and Company Licensing Division**

The primary function of the Examinations and Company Licensing Division is to monitor the financial strength of insurance companies licensed to do business in North Dakota. Division examiners perform periodic financial audits to assure these companies maintain reserves sufficient to pay policyholder claims and comply with state laws. As of Dec. 5, 2008, there were a total of 2,120 insurance entities licensed to do business in North Dakota and among them, 39 domiciled companies. During fiscal year 2008, nine financial exams were completed on North Dakota domiciled companies. As of Dec. 16, 2008, two financial exams have been completed during the current fiscal year and six are in progress

The North Dakota Insurance Department received its fourth-round Accreditation Award in June 2007 as part of the National insurance departments are required to undergo a comprehensive review by an independent review team every five years. Association of Insurance Commissioners' (NAIC) Financial Regulation Standards and Accreditation Program. Accredited

# Consumer Protection: Property/casualty and life/health

The Consumer Protection Division consists of two subdivisions: property/casualty and life/health. To protect consumers, division analysts review policy forms and rate filings for insurance products that insurance companies seek to sell in North Dakota. The When appropriate, the staff helps consumers file formal complaints. Investigators gather facts on these complaints and getting division also provides an insurance hotline service to consumers offering prompt answers to questions on claims and policies. their disputed claims settled

#### 2007-2008 in review

During 2007 and 2008, staff processed 19,493 inquiries and complaints from North Dakotans needing help resolving insurance-related matters and obtained more than \$3.3 million in relief on behalf of consumers.



## Consumer Protection: Life/Health continued

Included in the Consumer Protection Life/Health Division are two programs benefiting North Dakotan consumers: the State Health Insurance Counseling (SHIC) Program and the Prescription Connection Program.

## State Health Insurance Counseling (SHIC)

Funded through the Centers for Medicare and Medicaid Services (CMS), the SHIC program provides free, confidential health insurance counseling to Medicare beneficiaries, their families or other representatives. Services provided by trained SHIC counselors include:

- · Help enrolling in the new Medicare Part D prescription drug plans
- Explanation of benefits of long-term care insurance
- Evaluation of insurance coverage
- Assistance with claims and appeals

#### 2007-2008 in review

In 2007, the SHIC program held seven Medicare Part D open enrollment events around the state, helping approximately 1,000 consumers. In 2008, 10 events were held helping nearly 1,600 consumers with their Medicare Part D plans. In the two years combined, 22,986 North Dakotans were assisted, saving more than \$6 million.



## Consumer Protection: Life/Health continued

#### Prescription Connection

drugs by connecting them with prescription assistance programs (PAPs) offered by pharmaceutical manufacturers. Program staff The Prescription Connection program helps low income North Dakotans of all age groups find low-cost and no-cost prescription assist consumers with every aspect of the application process and connect 99 percent of all applicants to an appropriate PAP.

#### 2007-2008 in review

affordable or free prescriptions. Savings to these low-income applicants amounted to \$5.17 million in prescription drug costs that In 2007 and 2008, the Prescription Connection program helped approximately 8,016 people across North Dakota obtain more would otherwise be unaffordable.



#### **Special Funds Division**

The Special Funds Division includes a variety of programs serving North Dakotans. All of the following programs are self-funded and do not require an appropriation from either the State General Fund or the Insurance Regulatory Trust Fund.

#### State Bonding Fund

Collection of premiums resumes if the fund reserve is depleted below \$2 million and continues until the reserve fund reaches \$3 counties, townships, cities, park districts and school districts. The bond issued covers public officials and employees for theft of The State Bonding Fund provides fidelity bond coverage to the state of North Dakota and its political subdivisions including money and property. Established by the Legislature in 1919, no premium has been charged for this coverage since 1953 million. The State Bonding Fund serves 2,956 bondholders with a combined insured value of \$522,856,311.

- \$2,000,000 and loss claims payable of \$141,000. The Department expects the reserve balance to fall below \$2,000,000 in the As of Dec. 31, 2008, the State Bonding Fund had a reserve balance of \$2,157,931 with a minimum required reserve of 2008-2009 fiscal year,
- To date this biennium, two judgments totaling \$70,271 have been paid out on claims filed during the previous biennium.



#### Special Funds Division

#### Fire and Tornado Fund

subdivisions of the state. In the event the reserve falls below \$12 million, assessments will be computed and collected, without exceeding 60 percent of the rates set by the Insurance Services Office for insured property, unless the reserve balance is depleted below \$3 million. Since 1919, the Fund has provided affordable building and business personal property insurance coverage to state entities and political The State Fire and Tornado Fund insures 8,912 public buildings throughout the state with a combined insured value of \$8.6 billion.

#### Current update

As of Dec. 31, 2008, the State Fire and Tornado Fund had a reserve balance of \$21,005,685 and loss claims payable of \$1,391,706. To date this biennium, approximately 313 claims totaling \$11.2 million have been processed

٠.			Fire and Tornado Fund		
ca	Fiscal year # policyholders	Rate change	Premiums collected	# claims	Claim payments
2002	1,086	15% increase	\$3.91 million	351	\$4.95 million
03	2003	5% increase	\$4.38 million	272	\$3.13 million "Visiting"
2004	1,087	No change	\$4.60 million	209	\$3.24 million
05	2005	No change.	\$4.89 million 222		\$1:39 million
2006	1,079	10% reduction	\$4.89 million	237	\$2.60 million
2007	1,084	50% premium credit \$2.64 million	\$2.64 million	202	\$10.1 million
2008	1,085	35% premium credit	\$3.85 million	111 (12/7/08)	\$1,085,373 (12/7/08)



### **Special Funds Division continued**

## Petroleum Tank Release Compensation Fund

The North Dakota Petroleum Tank Release Compensation Fund was established by the 1989 North Dakota State Legislature to financially assist tank owners for cleanup costs and third-party liability caused by petroleum contamination.

can range from \$5 to \$100 depending on the level of the fund's balance, but is generally \$50. Annually, 1,648 tank owners pay a tanks with the fund and pay an annual registration fee. Violation of this law is a class B misdemeanor. The annual fee per tank All owners or operators of aboveground or underground petroleum storage tanks in North Dakota are required to register their registration fee for 4,771 tanks

necessary and reasonable costs between \$5,000 and \$155,000 for cleanup of contamination or third-party liability. The fund lf a petroleum release occurs or petroleum contamination is discovered, an eligible tank owner is reimbursed 90 percent of reimburses 100 percent of costs between \$155,000 and \$1,000,000.

#### Current update

As of Dec. 31, 2008, the Petroleum Tank Release Compensation Fund had a reserve balance of \$5,583,350 with a minimum required balance of \$6,000,000 and loss claims payable of \$1,188,935.



## Special Funds Division continued

#### Unsatisfied Judgment Fund

The Unsatisfied Judgment Fund was created to protect residents of North Dakota against the financial hardships associated with bodily injury caused by irresponsible, uninsured, judgment-proof drivers.

A North Dakota resident who recovers in court a judgment exceeding \$300 for bodily injury incurred as a result of the operation or use of a motor vehicle may apply to a judge for an order to direct payment from the Unsatisfied Judgment Fund.

Recovery from the fund is limited to payment of \$10,000 for bodily injury, including death, of one person in any one accident or \$20,000 for bodily injury, including death, of two or more persons in any one accident.

increased by \$1. This extra \$1 is suspended if on the next June 1 the uncommitted balance is above \$150,000 and continued if On June 1 of any year, if the uncommitted balance of the fund has fallen below \$150,000, the motor vehicle registration fee is

As of Dec. 31, 2008, the reserve balance of the Unsatisfied Judgment Fund was \$211,482 with a minimum required balance of \$150,000 and loss claims payable of zero. During 2006-2007, the fund paid on five files for a total of \$40,000



Special Funds Division continued

	Spe	Special Funds balance report	e report	-
		As of Dec. 31, 2008	2.	
Fund	Reserve balance	. Minimum requiremen	* Minimum requirement Variance fav (unfav)	Loss claims payable
State Bonding Fund	\$2,157,931	\$2,000,000	\$157,931	\$141,000
Fire and Tornado \$21,005,685 Fund	\$21,005,685	\$12,000,000	\$9,0005,685	\$1,391,706
Petroleum Tank	\$5,583,350	\$6,000,000	(\$416,650)	\$1,188,935
Unsatisfied. \$211,482  Judgment  Note: Reserve balance = cash + investments - liabilities		0	\$61,482	20
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## Special Funds Division continued

## **Boiler and Pressure Vessel Inspection Programs**

- The Boiler and Pressure Vessel Inspection Programs provide initial and periodic inspections of boilers of all sizes, types and pressures. Nominal fees ranging from \$40-\$90 per boiler are collected to fund the inspection activity.
- There are approximately 8,850 boilers in North Dakota. The department inspects approximately 4,505 boilers and ensures that the remaining 4,345 boilers are inspected by their private insurance carriers.
- A hobby boiler licensing program, passed in the 2007 session, has been implemented.

## Anhydrous Ammonia Facility Inspection Program

including storage containers, system piping, safety equipment and nurse tanks. Inspections of storage facilities and providing of The Anhydrous Ammonia Inspection Program provides initial and periodic inspections of anhydrous ammonia storage facilities, technical information are handled by the Insurance Department through the State Fire and Tornado Fund and the Boiler inspection Program.



### North Dakota Insurance Department Section breakdown HB 1010

#### Section 1—Appropriation

- The original appropriation request of \$15,861,006 represented a nine percent increase over the 2007-2009 budget. The version passed by the ND House of Representatives represents a five percent increase at \$15,209,749.
- Salaries and wages (see page 22)
- Original request: \$811,995 increase over last biennium
- Amended version: \$419,738 increase over last biennium
- Operating expenses
- Original request: Decrease of \$76,113 from 07-09 due to reductions and revisions mostly in IT area
- Amended version: Decrease of \$115,113 from 07-09
- Capital assets
- \$170,000 increase (software for the Fire and Tornado and Unsatisfied Judgment Funds)
- Grants
- Original request: \$500,000 increase from 07-09 requested by the Governor for the ND Firefighter's Association. This was not part of the agency's original request.
- Amended version: \$380,000 increase from 07-09 to the ND Firefighter's Association for training grants.



### North Dakota Insurance Department Section breakdown HB 1010

# Section 2—Insurance premium tax distribution fund payments

- The department is expected to collect \$67.1 million in premium taxes in 2009-2011.
- \$6.2 million of these funds is distributed to Fire Districts (see page 20) and in the ND House version, \$300,000 is allocated to the ND Firefighter's Association for training

#### Sections 3-6

Sections 3-6 provide for allocation of expenses for administration of each of the following funds:

Section Fund	Fund	Expected reserve	*Appropriated admin
		balance	expense
n	State Bonding Fund	\$1,800,000	\$41,518
4	Fire and Tornado	\$20,700,000	\$1,454,159
	Petroleum Tank Release Comp.	Tank Release Comp. \$5,500,000 \$96,238	\$96,238
9	Unsatisfied Judgment Fund	\$208,000	\$24,087

<sup>\*</sup> Does not reflect reductions made by ND House of Representatives.



### North Dakota Insurance Department Section breakdown HB 1010

# Section 7—Anhydrous Ammonia Storage Facility Inspection Fund

Section 7 of the Act includes the sum of \$150,000 to pay for anhydrous ammonia tank inspection costs.

#### Section 8—Amendment

This amendment provides for the Governor's recommended salary increases of five percent and five percent for the Insurance Commissioner's salary. NORTH
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Department

# North Dakota Insurance Department Fire District Payments

#### Fire District Payments

- two percent for life insurance and one and three-fourths percent for accident, health, property, casualty and surplus lines of Every insurance company licensed to do business in North Dakota is subject to a premium tax. The premium tax rate is
- The insurance premium tax is collected quarterly and deposited into the State General Fund. The legislature appropriates a portion of the insurance premium tax revenue collected to be allocated to qualified fire districts in the state of North Dakota.
- biennium. \$6,200,000 is distributed to qualifying fire districts within the state of North Dakota and the remaining \$300,000 Engrossed House Bill 1010 appropriates \$6,500,000 from the insurance premium tax distribution fund for the 2009-2011 goes to the North Dakota Firefighter's Association for training grants.
- went to the ND Firefighter's Association. The amended version leaves the \$170,000 payment but removes the \$120,000. In 2007 and 2008, \$170,000 from the Fire and Tornado Fund and \$120,000 from insurance premium tax distribution fund
- The chart on the following page provides a sampling of district payments for 2008.



## North Dakota Insurance Department Sampling of Fire District Payments—2008

Fire district	. 2007	2007 premium	% of total premiums	2008	2008 payment
Grand Forks Fire Dept	<del>69</del>	14,722,230.00	4.80%	↔	148,727.45
Sowman Fire Dept	↔	785,036.00	26.00%	€9	7,930.62
Sowman Rural Fire Dept	s	451,565.00	0.15%	ss.	4,561.82
Fargo Fire Dept	₩	30,903,954.00	10.07%	ь	312,199.05
Hazen Fire Dept	<del>G</del>	869,028.00	0.28%	€	8,779.13
Hazen F/P District	₩	464,900.00	0.15%	\$	4,696.53
Fargo Fire Dept	49	30,903,954.00	10.07%	69	312,199.05
Bismarck Fire Dept	₩	20,754,606.00	6.76%	\$	209,667.94
Bismarck F/P District	₩.	5,013,593.00	1.63%	\$	50,648.50
Regent F/P District	<b>⇔</b>	461,535.00	0.15%	49	4,662.54
Minot Fire Dept	₩	12,199,871.00	3.98%	₩	123,245.98
Minot F/P District	↔	2,456,071.00	0.80%	\$	24,811.81
Mayville Fire Dept	₩	1,095,476.00	0.36%	\$	11,066.76
Fargo Fire Dept	₩.	30,903,954.00	10.07%	s	312,199.05
Valley City Fire Dept	€9	2,230,200.00	0.73%	↔	22,530.01
Valley City Rural Fire	₩	908,590.00	0.30%	↔	9,178.79
Dickinson Fire Dept	\$	6,636,736.00	2.16%	43	67,045.88
Dickinson F/P District	\$	1,763,505.00	0.57%	s	17,815.34
Ryder-Makoti F/P District	\$	579,930.00	0.19%	\$	5,858.59

Total state premiums: \$306,862,744

Total annual district payments: \$3,100,000

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Formula: (Each fire district premiums + statewide premiums) x \$3,100,000

# North Dakota Insurance Department Position vacancies

Status of position	Senior Insurance Company Examiner • Advertising to fill position	• Currently assessing need to fill	.0 Division Director	• Eliminated by ND House version
Class title	Senior Insurance Company Examine	Insurance Investigator I	Division Director	Insurance Fraud Investigator
FTE	1.0	1.0	1.0	1.0
Position #	4878	4889	4890	4911

Positions filled since budget was submitted	Date filled
Market Conduct, Attorney	80-61-8
Insurance Form/Rate Analyst (changed to Agent Licensing Specialist to accommodate additional hours)	10-1-08
Administrative Officer 1 8-19-08	8-19-08

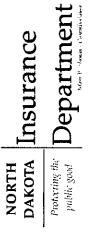


## North Dakota Insurance Department Salary increase request

ltem	Original request	House version	Description
Gov. budget increase 👡 🐑	\$398,212	\$138,821	Gov. budget increase 🚅 📇 \$398,212 🐣   \$138,821 🚽 5% and 5% increase based on existing salaries
Equity plan	\$132,866	. 20	Equity plan \$132,866   \$0
Department retention	\$12,000	\$12,000	See slide 23 for details
icrease iue	\$268,917	\$268,917	\$268,917 \$268,917 Includes staff changes, adjustments to vacant position salaries, increased temporal to continue
Total	\$811,995	\$419,738	Total \$811,995 - 4419,738 The House version equals a reduction of 48% or \$392,257.

## Factors contributing to salary increase request:

- department has advertised on a national level. This position is necessary for accreditation requirements. The Senior Insurance Company Examiner is a technical position and applicants are difficult to find. The
- Many positions are unique to the insurance industry.
- The Department often has to pay more to replace retirees.
- The Department expects several retirements in upcoming years.
- Some positions, especially those with long-term employees or vacant positions, have fallen behind in salaries.
- The Department has seen a heavy increase in the number of insurance fraud cases and had planned to fill one or both of the investigator positions. One investigator position was eliminated in by the House



# North Dakota Insurance Department Salary increase request continued

Included in the Department pay plan request is a retention program for the financial examination and analysis staff. This program is designed to provide a financial incentive for the staff to earn designated credentials essential to the Department's national accreditation status sooner and retain these staff longer to earn a better retum on our investment.

The program would consist of a one-time payment paid at the time the designation is eamed. Similar to our tuition policy, the staff member must remain employed at least one year after the payment is made, or the entire amount must be returned to the

amount	And the second s	· ••
One-time amount	FE) \$2,000	\$4,000
Credential	Accredited Financial Examiner (AFE)	Certified Financial Examiner (CFE)

The timeline to achieve these certifications for inexperienced staff is approximately 4 years for the AFE (1-2 years for general training, 2 years to take the four tests involved) and 6 years for the CFE (2 years to take the 3 exams)



The following 10 major goals and objectives of the Insurance Department are ongoing:

# 1. Continued progress toward fully-electronic (paperless) systems in insurance regulation

#### **Achievements**

- · Company Licensing implemented electronic filing of Abstract of Statements and electronic imaging of filings, and increased electronic submissions of Corporate Amendment filings by admitted companies
- Agent Licensing implemented several electronic processes
- Implemented electronic premium tax system
- SERFF electronic filing by companies now at more than 90%

## Planned focus during 2009-2011 biennium

- Participate in electronic address changes for business entities when implemented by National Insurance Producer Registry (NIPR)
- · Implement State Based System (SBS) computer program which is provided and maintained by National Association of Insurance Commissioners (NAIC)
- Implement electronic process to receive surplus lines premium tax payments
- Implement system to allow electronic payments by admitted and registered companies



# 2. Adopt changes to the Annual Audited Financial Reports Regulation

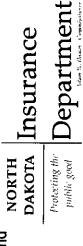
Planned focus during 2009-2011 biennium

- · Strengthen company practices relating to auditor independence, corporate governance and internal control over financial
- 3. Provide information for companies on the department website to clarify holding company requirements and filings

# 4. Enhance outreach programs and consumer education

Achievements during 2007-2009 biennium

- Presentations given to Board of Directors of county mutual insurance companies to promote corporate governance best practices
- · Aired television and radio advertisement for SHIC and Prescription Connection
- Updated consumer handbooks for auto and homeowners insurance
- Updated the Fire and Tornado mitigation brochures and made web-friendly
- Began promoting the Insure U life stages consumer education campaign
- Increased unique visitor website traffic by almost 20 percent
- Developed and published on the web insurance FAQ for small businesses
- Conducted and published a study on miscellaneous personal vehicle state requirements and insurance availability
- Affiliated with JumpStart ND to promote financial literacy



(Goal 4 continued)

## Planned focus during 2009-2011 biennium

- Enhance the department website to be more user-friendly
- Continue to promote the Insure U program
- Develop informational material for use in educating high school students about the use of credit and its impact on insurance and work with JumpStart ND to disseminate information
- Promote staff and commissioner as a resource to industry and consumer groups

## 5. Timely response to inquiries and requests

- Process new company applications for licensure within 60 days
- Respond to inquiries within 24 hours
- Respond to complaints within timeframe appropriate for each division



# 6. Improve enforcement and solvency regulation

Achievements during 2007-2009 biennium

- · Received an Accreditation Award pursuant to the National Association of Insurance Commissioners (NAIC) Financial Regulation Standards and Accreditation Program
- Implemented a risk-focused approach for financial examinations of domestic insurers
- Identified and collected \$950,000 of delinquent company renewal fees due on a retaliatory basis

Planned focus during 2009-2011 biennium

- Improve collection of judgments
- Strengthen administrative financial penalties
- Improve market analysis function

# 7. Continue to develop internal and external resources to assure competent enforcement of laws and timely regulatory action

Achievements during 2007-2009 biennium

- · Filled market conduct attorney position
- Reorganized legal and fraud functions

Planned focus during 2009-2011 biennium

- Potentially fill investigator positions
- Increase involvement with local, state and federal law enforcement



## 8. Continue to develop SHIC program

## Achievements during 2007-2009 biennium

- Implemented Turning 65 educational events
- Extended outreach to low-income Medicare beneficiaries and people with disabilities
- Partnered with 34 new volunteers
- Added three Medicare Part D open enrollment events for a total of 10 cities
- Aired television and radio ads targeting low-income Medicare beneficiaries

## Planned focus during 2009-2011 biennium

Increase number of Turning 65 educational events

# 9. Implement consumer protection enhancements as a result of 2007 legislation

## Achievements during 2007-2009 biennium

- Adopted Administrative Code chapter 45-04-07.3 to enable companies selling pre-need life insurance to use the 1980 CSO mortality table
- Completed a general rulemaking project to address several 2007 legislative changes
- Bulletin 2008-2 regarding improper use of certain designations or titles targeting senior purchases

## Planned focus during 2009-2011 biennium

- Adopt Rules and Bulletins necessary to implement statutory changes, if any, created during the 2009 Legislative Session
- Adopt amendments to current Medicare Medigap rules to conform to changes to the NAIC model regulation and ensure an effective date of no later than Sept. 1, 2009



# 10. Enhance collection of money owed to Department

Achievements during 2007-2009 biennium

Pursue and collect delihquent boiler inspection fees

Pursue collection of judgments in favor of Department's Special Funds

Planned focus during 2009-2011 biennium

Introduce a bill to allow offset of income tax refund to pay outstanding judgments in favor of the Department

Pursue collection of past due premiums for Petroleum Tank Release Fund

· Continue to pursue collection of all fees and judgments due to the Department

Pursue delinquent company renewal fees

DAKOTA Insurance
Protecting the Department

## ND INSURANCE DEPARTMENT APPROPRIATED EXPENSE STATEMENT ALL F

	*	CURRENT MONTH ACTUAL BUDG	M T MO	IONTH BUDGET		18 MONTHS ACTUAL	END	18 MONTHS ENDED DECEMBER 31, 2008 CTUAL BUDGET FAV (UNF	ER 31, FAV	31, 2008 FAV (UNFAV)	% SPENT	<u>8</u> 8	BIENNIUM BUDGET	# #Z	BUDGET REMAINING
SALARIES SALARIES BENEFITS	<b>ь</b> <del>с</del>	171,369 54,029	မှာ မှာ	187,011	<del>69 69</del>	2,722,752 887,730	<del>७ ७</del>	3,217,986 1,097,076	<i>\$</i> \$	495,234 209,346	63% 60%	₩ ₩	4,340,093	₩₩	1,617,341
TOTAL SALARIES/BENEFITS	↔	225,398	<del>∨</del>	249,765	49	3,610,482	↔	4,315,062	₩	704,580	62%	↔	5,813,730	↔	2,203,248
OPERATING EXPENSES															
TRAVEL	↔	14,709	↔	18,630	<del>⇔</del>	185,711	છ	227,850	s	42,139	63%	↔	295,000	↔	109,289
IT-SOFTWARE/SUPPLIES	↔	957	↔	2,416	₩	54,243	↔	30,999	<b>6</b> 9	(23,244)	136%	↔	39,800	↔	(14,443)
PROFESSIONAL SUPPLIES	↔	938	↔	1,059	<del>(/)</del>	9,620	↔	18,525	<del>67</del>	8,905	38%	↔	25,000	↔	15,380
MISC SUPPLIES	↔	141	↔	2,040	↔	10,090	↔	36,678	69	26,588	21%	↔	49,000	↔	38,910
OFFICE SUPPLIES	↔	810	↔	1,625	↔	19,042	↔	27,477	↔	8,435	49%	ιs	39,000	↔	19,958
SAFETY	↔	1	<del>ss</del>	102	₩	63	↔	1,457	↔	1,394	3%	€9	2,000	<del>69</del>	1,937
POSTAGE	↔	4,332	↔	5,206	↔	67,717	क	88,903	↔	21,186	24%	↔	125,000	↔	57,283
PRINTING	↔	5,592	↔	4,231	↔	72,196	↔	82,044	↔	9,848	65%	↔	111,000	<del>69</del>	38,804
IT EQUIP-UNDER \$5000	<del>(/)</del>	3,194	↔	161	↔	14,371	↔	24,582	↔	10,211	22%	∽	65,000	↔	50,629
OFF EQUIP/FURN-UNDER \$5000	↔	ı	↔	1,050	↔	5,318	↔	23,700	ઝ	18,382	18%	<del>⇔</del>	30,000	↔	24,682
INSURANCE	↔	•	↔	1,606	ઝ	16,991	↔	30,358	<del>\$</del>	13,367	42%	↔	40,000	s	23,009
RENTALS/LEASES-EQUIP/OTHER	↔	929	↔	1,288	₩	11,571	↔	22,636	↔	11,065	37%	↔	31,000	↔	19,429
RENTALS/LEASES-BLDG & LAND	↔	7,312	↔	5,298	49	171,263	↔	168,701	↔	(2,562)	%92	₩	225,000	<del>63</del>	53,737
REPAIRS	↔	1	<del>69</del>	158	↔	180	↔	. 2,994	<del>(/)</del>	2,814	2%	↔	4,000	<del>69</del>	3,820
IT-DATA PROCESSING	↔	11,244	s	18,294	↔	191,898	ઝ	324,373	<del>()</del>	132,475	43%	₩	450,000	↔	258,102
IT-COMMUNICATIONS	↔	3,825	s	3,535	↔	52,747	↔	60,440	↔	7,693	62%	↔	85,000	↔	32,253
IT-CONTRACT SERV/REPAIR	↔	3,785	↔	2,757	₩	13,334	↔	46,212	↔	32,878	21%	↔	63,470	↔	50,136
PROFESSIONAL DEVELOPMENT	↔	1,330	↔	3,599	69	33,162	બ	61,822	↔	28,660	41%	↔	80,000	<del>⇔</del>	46,838
OPERATING FEES & SERVICES	↔	6,590	↔	11,668	<del>()</del>	85,004	↔	230,037	↔	145,033	28%	ઝ	304,987	↔	219,983
PROFESSIONAL SERVICES	s	3,566	<del>⇔</del>	5,964	<b>↔</b>	57,465	€9	126,291	€	68,826	35%	<del>\$</del>	164,120	8	106,655
TOTAL OPERATING EXPENSES	<del>⇔</del>	69,002	s	90.687	49	1.071.985	49	1.636.079	₩.	564.094	48%	<del>€</del> ?	2 228 377	€.	1 156 392
	-											,		,	
EQUIPMENT-\$5000 & OVER	₩		₩		49	F	ક્ક	•	↔	1	%0	B	1	8	
TOTAL EXPENDITURES	ь	294,400	<del>∨</del>	340,452	4	4.682,467	↔	5,951,141	s	1,268,674	28%	<b>↔</b>	8,042,107	↔	3,359,640

18 MONTHS (75%) OF BIENNIUM EXPIRED 6 MONTHS (25%) OF BIENNIUM REMAINING





Line Item	Current Appropriation	Expended as of 12/31/2008	Balance Remaining	Projected Expenses	End	Projected Ending Balance	Projected Remaining
Salary and Wages	5,813,730	3,610,482	2,203,248	1,221,443		981,805 (1)	(1) 17%
Operating Expenses	2,228,377	1,071,985	1,156,392	617,000 (2)	(2)	539,392	24%
Grants	6,490,000	6,490,000	ı	t		•	%0
Totals	\$ 14,532,107 \$	\$ 11,172,467	\$ 3,359,640 \$1,838,443	\$1,838,443	\$	1,521,197	23%

(2) Projected Operating Expenses Not Yet Incurred Computer Replacement
Maintaien neam Sundy Boiler Inspection Software Development Administrative Hearings (Estimated) Furniture & Equipment Routine Operating Expenses - 6 Month Estimate

## ND INSURANCE PARTMENT SUMMARY OF GRANTS FOR THE 2007 - 2009 BIENNIUM

GRANTEE	APPROPRIATION	EXPENDED AS OF 12/31/2008	FUNDING	PURPOSE
ND Fire Fighters Association ND Fire Fighters Association ND Fire Distrcts (See Separate Listing)	120,000 170,000 6,200,000	120,000 170,000 6,200,000	120,000 Insurance Tax Distribution fund 170,000 Fire & Tornado Fund 6,200,000 Insurance Tax Distribution fund	Offset Member Dues Training Per NDCC18-04-05
	\$ 6,490,000 \$	\$ 6,490,000		

## ND INSURANCE PARTMENT SUMMARY OF INSURANCE TAX DISTRIBUTION FUND PAYMENTS FOR THE 2007-2009 BIENNIIM

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PURPOSE	Offset Member Dues Per NDCC18-04-05 Health Department Appropriation	
BALANCE	- - 558,086 H	\$ 558.086
EXPENDED AS OF BALANCE 12/31/2008 REMAINING	120,000 6,200,000 691,914	5 7.011.914 \$ 558.086
APPROPRIATION	120,000 6,200,000 1,250,000	\$ 7.570,000 \$
GRANTEE	ND Fire Fighters Association ND Fire Distrcts (See Separate Listing) Emergency Service Operations Providers (Estimated)	1

## FOR THE TEN YEARS ENDING DECEMBER 31, 2007 - CALENDAR YEAR BASIS ND INSURANCE TAX DISTRIBUTION FUND PREMIUM AND TAX HISTORY

YFAR		PREMIUMS REPORTED	PR	PREMIUM TAX
	-   	יבו סויו בם	7	OLLEGICO
1998	↔	181,771,209	₩	3,180,996
1999	ઝ	170,693,175	↔	2,987,131
2000	↔	194,626,506	₩	3,405,964
2001	↔	211,549,219	↔	3,702,111
2002	↔	239,182,413	↔	4,185,692
2003	↔	279,024,462	↔	4,882,928
2004	<b>↔</b>	269,876,034	↔	4,722,831
2005	↔	292,456,078	မှ	5,117,981
2006	↔	290,322,343	↔	5,080,641
2007	↔	306,862,744	↔	5,370,098
	İ	į		
	8	\$ 2,436,364,183	မှ	42,636,373

farmowner's multiple peril, and commercial multiple peril insurnace each calendar year. Premium tax is calculated Insurance companies report the amount of premiums collected for fire, allied lines, homeowner's multiple peril, at 1 3/4% of the premiums reported according to NDCC 26.1-03-17. Premium tax collected on fire, allied lines, homeowner's multiple peril, farmowners multiple peril, and commercial multiple peril insurance premiums sold is deposited in the insurance tax distribution fund in an amount not exceeding the biennial amount appropriated for distribution.

#### INSURANCE TAX DISTRIBUTION FUND APPROPRIATED DISTRIBUTION HISTORY FOR THE BIENNIUM ENDING JUNE 30TH PARTMENT ND INSURANCE

PAYEE	2	2001-2003	"	2003-2005		2005-2007		2007-2009	PROPOSED 2009-2011	
Fire District Payments	₩	5,200,000	₩	5,200,000	↔	6,200,000	↔	6,200,000	6,200,000	
ND Firefighters Assoc - Dues	€	104,000	↔	104,000	↔	120,000	<del>69</del>	120,000	120,000	
ND Firefighters Assoc - Training	<del>⇔</del>	1	↔	ı	↔	1	↔	ı	500,000	
Spec Grant-ND Assoc of Oil & Gas Producing Counties	↔	1	4	•	<del>⇔</del>	100,000	↔	•	•	
Emergency Medical Services Operations - ND Health Department	↔	,	↔	1	↔	1	↔	1,250,000	3,250,000	
Emergency Medical Services Assessments, Training & Recruitment - ND Health Department	↔	1	↔	1	<del>6</del>	•	↔	ı	1,274,000	
Firefighter Death Benefits	↔	ı	↔	ı	₩	1	<del>49</del>	900'09	50,000 (1)	Ξ
TOTAL	<del>⇔</del>	5,304,000	€\$	5,304,000	မာ	6,420,000	€5	7,620,000	\$ 11,394,000 (2)	8

- (1) Firefighter death benefits are paid from the Firefighter Death Benefit fund and are included on this report because they are funded from the same revenue as the Tax Distribution Fund. Up to \$50,000 per biennium may be paid into the firefighter death benefit fund as needed.
- not be sufficient to fund the proposed uses in the 2009-2011 biennium. The projected shortfall in revenue is estimated to be (2) Assuming the insurance premiums sold in 2009 and 2010 for fire, allied lines, homeowner's multiple peril, farmowner's mulitple peril and commercial multiple peril equal those sold in 2007, the tax collected on these premium sales will \$653,804 (5,370,098+5,370,098-11,394,000).

#### NORTH DAKOTA INSURANCE DEPARTMENT

#### DETAIL INFORMATION REQUEST GOVERNMENT OPERATIONS COMMITTEE

Representative Delzer, Chairman

### **Insurance Department Detail Information Request**

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Separate reports provided by the ND Firefighters Association

- Audit report for the eight months ending December 31, 2007
- Audit report for the years ended April 30, 2007 and 2006
- Audit report for the years ended April 30, 2006 and 2005
- Audit report for the year ended April 30, 2004



ND FIREFIGHTERS ASSOCIATION	3RD PARTY APPROPRIATIONS	INSURANCE REGULATORY TRUST FUND	FIRE AND TORNADO FUND	PETROLEUM TANK FUND	INSURANCE TAX DISTRIBUTION FUND	TOTAL
S	ND FIREFIGHTERS ASSOCIATION HEALTH DEPARTMENT - EMS OPERATIONS HEALTH DEPARTMENT - FPA MATCHING FIINDS (1)		170,000	Š	120,000	290,000
570,000 480,000 35,000 7,570,000 120,000 691,914 7,144 88,928 8,731 6,200,000 44,542 15,875 7,011,914 15,928 15,875 7,011,914 6,200,000 159,642 218,928 15,875 7,011,914 159,685 \$ 558,086 \$	ATTORNEY GENERAL - FIRE MARSHALLS OFFICE ATTORNEY GENERAL - FORENSIC MEDICAL EXAMS LEGISLATIVE ASSEMBLY - NCOIL FIRE DISTRICTS	500,000 70,000	310,000	35,000	6,200,000	345,000 500,000 70,000 6.200,000
170,000 120,000 691,914 7,144 8,928 8,731 6,200,000 44,542 6,200,000 6,200,000 159,642 15,875 7,011,914 ations \$ 410,358 \$ 261,072 \$ 19,125 \$ 558,086 \$	Total Appropriations	570,000	480,000	35,000	7,570,000	8,655,000
170,000 120,000 691,914  7,144 48,928 8,731 115,100 44,542 6,200,000 159,642 218,928 15,875 7,011,914 ations \$ 410,358 \$ 261,072 \$ 19,125 \$ 558,086 \$	Expenditures as of December 31, 2008					
7,144 48,928 8,731 115,100 44,542 6,200,000 159,642 218,928 15,875 7,011,914 ations \$ 410,358 \$ 261,072 \$ 19,125 \$ 558,086 \$	ND FIREFIGHTERS ASSOCIATION HEALTH DEDABTMENT EMS OFFICIALISMS		170,000		120,000	290,000
115,100 44,542 6,200,000 159,642 218,928 15,875 7,011,914 ations \$ 410,358 \$ 261,072 \$ 19,125 \$ 558,086 \$	HEALTH DEPARTMENT - EMS OPERATIONS HEALTH DEPARTMENT - EPA MATCHING FUNDS (1) ATTORNEY GENERAL - FIRE MARSHALLS OFFICE		40 030	7,144	691,914	691,914 7,144
44,542 6,200,000	ATTORNEY GENERAL - FORESIC MEDICAL EXAMS	115,100	40,320	o, / 3.		57,559 115,100
159,642 218,928 15,875 7,011,914 Remaining Appropriations \$ 410,358 \$ 261,072 \$ 19,125 \$ 558,086 \$	LEGISLATIVE ASSEMBLY - NCOIL FIRE DISTRICTS	44,542			6,200,000	44,542 6,200,000
ations \$ 410,358 \$ 261,072 \$ 19,125 \$ 558,086 \$			218,928	15,875	7,011,914	7,406,359
	Remaining Appropriations	410,358			980'825	1,248,641

Estimated fund balance at June 30, 2008 (See attached fund balance reports)

\$ 24,457,408.00 \$1,000,000.00 \$17,957,408.00 \$5,500,000.00 (1) 23-37-28 provides for a 10% matching grant for federal leaking underground storage tank funds to be paid out if the Petroleum Release Comp Tank fund has sufficient monies available. These funds are mainly used to clean up abandoned tanks with no registered owners. These matching grants are non-appropriated.

### ND INSURANCE DEPARTMENT UNSATISFIED JUDGMENT FUND BALANCE HISTORY FOR THE FISCAL YEAR ENDING JUNE 30TH

YEAR	ESERVE ALANCE	NIMUM JIREMENT	RIANCE ((UNFAV)
2009 (EST)	\$ 212,000	\$ 150,000	\$ 62,000
2008	\$ 212,233	\$ 150,000	\$ 62,233
2007	\$ 212,817	\$ 150,000	\$ 62,817
2006	\$ 228,706	\$ 150,000	\$ 78,706
2005	\$ 248,403	\$ 150,000	\$ 98,403
2004	\$ 250,493	\$ 150,000	\$ 100,493
2003	\$ 250,185	\$ 150,000	\$ 100,185
2002	\$ 266,171	\$ 150,000	\$ 116,171
2001	\$ 278,211	\$ 150,000	\$ 128,211
2000	\$ 307,098	\$ 150,000	\$ 157,098
1999	\$ 319,463	\$ 300,000	\$ 19,463
1999	\$ 319,463	\$ 300,000	\$ 19,463
1998	\$ 329,642	\$ 300,000	\$ 29,642
1997	\$ 330,693	\$ 300,000	\$ 30,693
1996	\$ 334,198	\$ 300,000	\$ 34,198

The Unsatisfied Judgment fund was created to protect residents of North Dakota against the financial hardships associated with bodily injury caused by irresponsible, uninsured, judgment-proof drivers.

A North Dakota resident who recovers in court a judgment exceeding \$300 for bodily injury incurred as a result of the operation or use of a motor vehicle may apply to a judge for an order to direct payment from the Unsatisfied Judgment fund. Recovery from the fund is limited to payment of \$10,000 for bodily injury of one person in any one accident or \$20,000 for bodily injury of two or more persons in any one accident.

On June 1 of any year, if the the uncommitted balance of the fund has fallen below \$150,000, the motor vehicle registration fee is increased by \$1. This extra \$1 is suspended if on the next June 1 the uncommitted balance is above \$150,000 and continued if under \$150,000.

### ND INSURANCE DEPARTMENT STATE BONDING FUND BALANCE HISTORY FOR THE FISCAL YEAR ENDING JUNE 30TH

YEAR	_	RESERVE BALANCE	RE	MINIMUM REQUIREMENT		VARIANCE FAV(UNFAV)	
2009	(EST)	\$ 1,900,000	\$	2,000,000	\$	(100,000)	
2008	,	\$ 2,511,902	\$	2,000,000	\$	511,902	
2007		\$ 2,302,806	\$	2,000,000	\$	302,806	
2006		\$ 2,693,009	\$	2,000,000	\$	693,009	
2005		\$ 2,599,756	\$	2,000,000	\$	599,756	
2004		\$ 3,752,803	\$	2,000,000	\$	1,752,803	
2003		\$ 5,134,541	\$	2,500,000	\$	2,634,541	
2002		\$ 4,801,704	\$	2,500,000	\$	2,301,704	
2001		\$ 4,903,455	\$	2,500,000	\$	2,403,455	
2000		\$ 4,926,544	\$	2,500,000	\$	2,426,544	
1999		\$ 4,589,688	\$	2,500,000	\$	2,089,688	
1998		\$ 4,388,079	\$	2,500,000	\$	1,888,079	
1997		\$ 3,976,761	\$	2,500,000	\$	1,476,761	
1996		\$ 3,777,630	\$	2,500,000	\$	1,277,630	

The State Bonding fund provides fidelity bond coverage to the State of North Dakota and its political subdivisions, including counties, townships, cities, park districts, and school districts. The bond issued by the fund is a fidelity blanket bond, which covers public officials and employees for theft of money and property by public officials and employees.

The State Bonding fund serves 2,956 bondholders with a combined insured value of approximately \$527 million. Established by the legislature in 1919, no premium has been charged for this coverage since 1953. Collection of premiums resumes if the fund reserve is depleted below \$2 million and continues until the reserve reaches \$3 million.

Currently, the fund has 4 open claims (see page 15) totaling \$141,000. Since 1999 the fund has received 57 claims and is attempting collection on 24 judgments, with a balance owed to the fund of \$1,379,140. An amount is paid to the bond holder by the fund after an audit has been done and the amount is determined by the court. The fund continues to renew judgments and make collection attempts from the debtor. The Insurance Department is seeking authority to collect amounts owed to the fund by off setting income tax refunds in HB1199.

### ND INSURANCE DEPARTMENT FIRE AND TORNADO FUND BALANCE HISTORY FOR THE FISCAL YEAR ENDING JUNE 30TH

YEAR	RESERVE BALANCE	MINIMUM QUIREMENT	ARIANCE V(UNFAV)
2009 (EST)	\$ 17,957,408	\$ 12,000,000	\$ 5,957,408
2008	\$ 24,518,808	\$ 12,000,000	\$ 12,518,808
2007	\$ 28,222,236	\$ 12,000,000	\$ 16,222,236
2006	\$ 24,527,036	\$ 12,000,000	\$ 12,527,036
2005	\$ 22,820,012	\$ 12,000,000	\$ 10,820,012
2004	\$ 19,644,477	\$ 12,000,000	\$ 7,644,477
2003	\$ 16,263,796	\$ 12,000,000	\$ 4,263,796
2002	\$ 13,194,871	\$ 12,000,000	\$ 1,194,871
2001	\$ 16,688,094	\$ 12,000,000	\$ 4,688,094
2000	\$ 15,872,380	\$ 12,000,000	\$ 3,872,380
1999	\$ 16,558,658	\$ 12,000,000	\$ 4,558,658
1998	\$ 15,268,582	\$ 12,000,000	\$ 3,268,582
1997	\$ 14,774,443	\$ 12,000,000	\$ 2,774,443
1996	\$ 16,168,473	\$ 12,000,000	\$ 4,168,473

Since 1919, the State Fire and Tornado fund has provided affordable building and business personal property insurance coverage to state entities and political subdivisions of the The State Fire and Tornado fund insures 8,912 public buildings throughout the state with a combined insured value of \$8.6 billion.

In the event the reserve falls below \$12 million, assessments will be computed and collected. The assessments may not exceed 60 percent of the rates set by the Insurance Services Office for insured property unless the reserve balance is depleted below \$3 million.

### ND INSURANCE DEPARTMENT PETROLEUM TANK RELEASE COMP FUND BALANCE HISTORY FOR THE FISCAL YEAR ENDING JUNE 30TH

_DATE	RESERVE	MINIMUM	VARIANCE
	BALANCE	REQUIREMENT	FAV(UNFAV)
2009 (EST 2008 2007 2006 2005 2004 2003 2002 2001 2000 1999	T) \$ 5,500,000 \$ 6,612,382 \$ 8,855,173 \$ 9,274,059 \$ 9,223,555 \$ 8,944,036 \$ 8,541,649 \$ 8,261,490 \$ 8,650,093 \$ 8,700,726 \$ 7,970,878	\$ 6,000,000 \$ 6,000,000 \$ 6,000,000 \$ 6,000,000 \$ 6,000,000 \$ 6,000,000 \$ 6,000,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000	\$ (500,000) \$ 612,382 \$ 2,855,173 \$ 3,274,059 \$ 3,223,555 \$ 2,944,036 \$ 2,541,649 \$ 2,261,490 \$ 3,650,093 \$ 3,700,726 \$ 2,970,878
1998	\$ 6,934,014	\$ 5,000,000	\$ 1,934,014
1997	\$ 5,897,437	\$ 5,000,000	\$ 897,437
1996	\$ 5,090,906	\$ 5,000,000	\$ 90,906

The North Dakota Petroleum Tank Release Compensation fund was established by the 1989 North Dakota State Legislature to financially assist tank owners for cleanup costs and third-party liability caused by petroleum contamination.

If a petroleum release occurs or petroleum contamination is discovered, an eligible tank owner is reimbursed 90 percent of necessary and reasonable costs between \$5,000 and \$155,000 for cleanup of contamination or third-party liability. The fund reimburses 100 percent of costs between \$155,000 and \$1,000,000.

All owners or operators of above ground or underground petroleum storage tanks in North Dakota are required to register their tanks with the fund and pay an annual registration fee for each aboveground or underground tank. Currently 1,648 tank owners pay a \$50 registration fee for each of 4,771 tanks.

The fund is required to maintain a minimun reserve balance of \$6,000,000. If on the first day of July in any year the amount of money in the fund is less than \$6,000,000, the annual registration fee of \$50 will be increased to \$100. Annual registration fees must be reduced to \$5 dollars if on July 1 of any one year the amount of money in the fund exceeds \$9,000,000.

23-37-28 provides for a 10% matching grant for federal leaking underground storage tank funds to be paid out if the Petroleum Release Comp Tank fund has sufficient monies available. These funds are mainly used to clean up abandoned tanks with no registered owners. These matching grants are non-appropriated.

### ND INSURANCE DEPARTMENT INSURANCE REGULATORY TRUST FUND BALANCE HISTORY FOR THE FISCAL YEAR ENDING JUNE 30TH

YEAR	FISCAL R-END BAL	EQUIRED BALANCE	 NSFERRED NERAL FUND
2008	\$ 4,894,821	\$ 1,000,000	\$ 3,894,821
2007	\$ 4,455,194	\$ 1,000,000	\$ 3,455,194
2006	\$ 3,511,459	\$ 1,000,000	\$ 2,511,459
2005	\$ 2,865,901	\$ 1,000,000	\$ 1,865,901
2004	\$ 2,766,822	\$ 1,000,000	\$ 1,766,822
2003	\$ 2,793,188	\$ 1,000,000	\$ 1,793,188
2002	\$ 2,268,323	\$ 1,000,000	\$ 1,268,323
2001	\$ 2,362,920	\$ 1,000,000	\$ 1,362,920
2000	\$ 2,808,757	\$ 1,000,000	\$ 1,808,757
1999	\$ 2,532,846	\$ 1,500,000	\$ 1,032,846
1998	\$ 2,461,898	\$ 1,500,000	\$ 961,898
1997	\$ 2,915,848	\$ 1,500,000	\$ 1,415,848
1996	\$ 1,950,645	\$ 1,500,000	\$ 450,645

The Insurance Regulatory Trust fund is funded by fees, penalties and fines collected by the Insurance Commissioner. The fund is used to defray administrative and regulatory expenses of the Insurance Department as appropriated by the legislature.

26.1-01-07.1 requires, after all fiscal year expenses have been paid, any cash balance remaining in the insurance regulatory trust fund that exceeds one million dollars be transferred to the general fund.

### APPROPRIATION BILLS AFFECTING FUNDS ADMINISTERED BY THE DEPARTMENT FOR THE 2009 - 2011 BIENNIUM

BILL	SPONSORING AGENCY	UNS	UNSATISFIED JUDGMENT FUND - 209	STATE BONDING FUND - 210	FIRE & TORNADO FUND - 211	PETROLEUM REL. COMP. FUND - 233	REGULATORY TRUST FUND - 239	TAX DISTRIBUTION FUND - 240	FIREFIGHTER DEATH BENEFIT FUND - 249	GENERAL FUND - 001	SHIC FEDERAL FUNDING	TOTAL
HB 1010	HB 1010 INSURANCE DEPARTMENT		24,087	41,518	1,624,159	96,238	6,598,811	6,820,000 (1)	•	•	656,193	15,861,006
HB 1160	HB 1160 INSURANCE DEPARTMENT	(2)	•	1	20,280	ı	•	*	•	1,138,718	3,120	1,162,118
SB 2049	HEALTH DEPARTMENT		1	•	1	ı	•	4,524,000 (3)	•	•	t	4,524,000
HB 1003	ATTORNEY GENERAL		ı	ı	310,000	35,000	250,000	ţ	•	•	ı	595,000
SB 2001	SB 2001 LEGISLATIVE ASSEMBLY		1	1	ı	ı	70,000	Ţ	•	•	1	70,000
TOTAL		<b>м</b>	24,087	24,087 \$ 41,518 \$ 1,954,439	\$ 1,954,439	\$ 131,238	\$ 6,918,811	\$ 11,344,000	· ·	\$1,138,718	\$659,313	\$22,212,124
Estimated	Estimated fund balance at June 30, 2009	φ	212,000	212,000 \$1,900,000 \$17,957,408	\$17,957,408	\$ 5,500,000	\$ 5,500,000 \$ 1,000,000	· ·	\$ 50,000	\$	ω,	\$26,619,408

Unless otherwise noted below, the above amounts are for continuing programs.

- (1) Includes a \$500,000 increase to the North Dakota Firefighters Association recommended by the executive budget.
- (2) This bill brings regulatory oversite of ND Workforce Insurance and Safety under the authority of the Insurance Commissioner.
- (3) Includes a \$2,000,000 increase for an existing program and \$1,274,000 requested for new initiatives by the Health Department.

## ND INSURANCE EPARTMENT REVENUE SOURCES BY FUND

# FOR THE 2003 - 2005, 2005 - 2007, 2007 - 2009 AND ESTIMATES FOR 2009 - 2011 BIENNIUM'S

	ESTIMATED 2009-2011	85,000	85,000
TE NG 210	ESTIMATED	85,040	\$ 21,397 \$ 17,533 \$ 7,223 \$ 10,000 \$ 75,977 \$ 55,623 \$ 85,040 \$ 85,000
STATE BONDING FUND - 210	005 - 2007 20	55,623	\$ 55,623 \$
	2003 - 2005 2	75,977	\$ 75,977
	ESTIMATED 2009-2011	10,000	\$ 10,000
SFIED AENT - 209	E 2005 - 2009	7,223	\$ 7,223
UNSATISFIED JUDGMENT FUND - 209	005 - 2007 2	17,533	\$ 17,533
	2003 - 2005 2	21,397	\$ 21,397
	FEES	FINES & PENALTIES FIRE & TORNADO PREMIUMS & RECOVERY PETROLEUM TANK RELEASE COMP FUND MEMBERSHIP FEDERAL GRANTS - SHIC PROGRAM STATE BONDING FUND RECOVERY UNSATISFIED JUDGMENT FUND RECOVERY PREMIUM TAX MISCELLANEOUS	
	LICENSES & FEES	FINES & PENALTIES FIRE & TORNADO PE PETROLEUM TANK F FEDERAL GRANTS - STATE BONDING FUI UNSATISFIED JUDGN PREMIUM TAX MISCELLANEOUS	

### NOTE

The amounts for the 2007 - 2009 biennium are actual revenue as of December 31, 2008.

## ND INSURANCE EPARTMENT REVENUE SOURCES BY FUND

# FOR THE 2003 - 2005, 2005 - 2007, 2007 - 2009 AND ESTIMATES FOR 2009 - 2011 BIENNIUM'S

PETROLEUM REL. COMP. FUND - 233	2003 - 2005 2005 - 2007 2007 - 2009 2009-2011 2003 - 2005 2005 - 2007 2007 - 2009 2009-2011 359.593 360.279 250.125 350.000	587,945 578,543 580,000	- 617	\$ 582,213 \$ 587,945 \$ 579,160 \$ 580,000
	2003 - 2005 2005	581,988 56	225	\$ 582,213 \$ 58
	ESTIMATED 2009-2011 350,000	တ်	ı	\$9,425,000
FIRE & TORNADO FUND - 211	2007 - 2009	13,489,953	•	\$13,740,078
FIRE & TORNAD FUND - 2	2005 - 2007	8,398,044 8,764,521	1,051	\$8,759,214 \$9,125,851 \$13,740,078 \$9,425,000
,	2003 - 2005 359,593	8,398,044	1,577	\$8,759,214
	LICENSES & FEES	FINES & PENALTIES FIRE & TORNADO PREMIUMS & RECOVERY PETROLEUM TANK RELEASE COMP FUND MEMBERSHIP FEDERAL GRANTS - SHIC PROGRAM STATE BONDING FUND RECOVERY UNSATISFIED JUDGMENT FUND RECOVERY	PREMIUM TAX MISCELLANEOUS	

### NOTE

The amounts for the 2007 - 2009 biennium are actual revenue as of December 31, 2008.

### ND INSURANCE PARTMENT REVENUE SOURCES BY FUND

# FOR THE 2003 - 2005, 2005 - 2007, 2007 - 2009 AND ESTIMATES FOR 2009 - 2011 BIENNIUM'S

		:	ESTIMATED 2009-2011		11,594,000	\$11,594,000
TAX	DISTRIBUTION	FUND - 240	2007 - 2009		5,304,000 6,420,000 7,570,000	\$7,570,000
F	DISTRI	FUNC	05 - 2007		,420,000	,420,000
			)5 20 <sub>(</sub>		9	9 0
		2003 - 200		5,304,00	\$5,304,00	
			ESTIMATED 2009-2011	8,000,000	ı	\$8,000,000
<b>ATORY</b>	ST		2007 - 2009	9,663,055 7,883,923 8,000,000 829,590 30,174 -	9,913	\$7,924,010
REGULATORY	TRUST	FUND - 239	ESTIMATED	9,663,055 829,590	13,787	\$8,018,249 \$10,506,432 \$7,924,010 \$8,000,000 \$5,304,000 \$6,420,000 \$7,570,000 \$11,594,000
			2003 - 2005	7,974,999 34,931	8,319	\$8,018,249

### NOTE

The amounts for the 2007 - 2009 biennium are actual revenue as of December 31, 2008.

## ND INSURANCE PARTMENT REVENUE SOURCES BY FUND

# FOR THE 2003 - 2005, 2005 - 2007, 2007 - 2009 AND ESTIMATES FOR 2009 - 2011 BIENNIUM'S

LICENSES & FEES
FINES & PENALTIES
FIRE & TORNADO PREMIUMS & RECOVERY
PETROLEUM TANK RELEASE COMP FUND MEMBERSHIP
FEDERAL GRANTS - SHIC PROGRAM
STATE BONDING FUND RECOVERY
UNSATISFIED JUDGMENT FUND RECOVERY
PREMIUM TAX
MISCELLANEOUS

		ESTIMATED 2009-2011	50,556,000	\$50,556,000
	GENERAL FUND - 001	2003 - 2005 2005 - 2007 2007 - 2009	46,374,579	\$ 50,000 \$ 50,000   \$57,227,269 \$53,194,501 \$46,374,579 \$50,556,000
	GENERAL FUND - 00	2005 - 2007	53,194,501	\$53,194,501
		2003 - 2005	57,227,269	\$57,227,269
	·		20,000	\$ 50,000
HTER	ENEFIT - 249	1 2007 - 2009	900'000	\$ 50,000
FIREFIGHTER	DEATH BENEFIT FUND - 249	005 - 2007 2	•	- 4
		2003 - 2005 2005 - 2007 2007 - 2009 2009-2011	•	, \$
		2003		↔

### NOTE

The amounts for the 2007 - 2009 biennium are actual revenue as of December 31, 2008.

## ND INSURANCE PARTMENT REVENUE SOURCES BY FUND

FOR THE 2003 - 2005, 2005 - 2007, 2007 - 2009 AND ESTIMATES FOR 2009 - 2011 BIENNIUM'S

LICENSES & FEES
FINES & PENALTIES
FIRE & TORNADO PREMIUMS & RECOVERY
PETROLEUM TANK RELEASE COMP FUND MEMBERSHIP
FEDERAL GRANTS - SHIC PROGRAM
STATE BONDING FUND RECOVERY
UNSATISFIED JUDGMENT FUND RECOVERY
PREMIUM TAX
MISCELLANEOUS

TOTAL	"	2003 - 2005 2005 - 2007 2007 - 2009 2009-2011	10,023,334 8,134,048 8,350,000	829,590 30,174 -	8,764,521 13,489,953 9,075,000	587,945 578,543 580,000	392,550 369,750 656,193	010	1 000,08 040,08 620,000	85,040 7,223	85,040 7,223 53,994,579 62,20
		2003 - 2005	8,334,592	34,931	8,398,044	581,988	394,200	75 077	118'01	73,977 21,397	75,977 21,397 62,531,269
							656,193				
SHIC FEDERAL FUNDING		2003 - 2005 2005 - 2007 2007 - 2009 2009-2011					369,750				
SHIC FEDERAL FUNDING	-000	2005 - 2007					392,550				
	1000	2003 - 2005					394,200				

### NOTE

The amounts for the 2007 - 2009 biennium are actual revenue as of December 31, 2008.

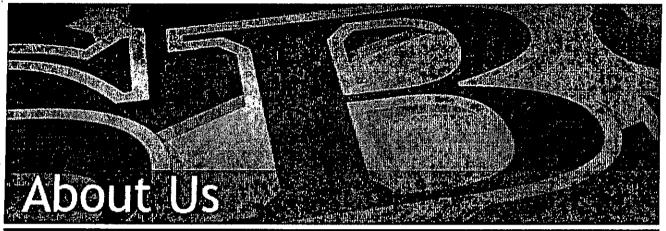
State Bonding Fund Claims 1999-2009

Bond #	Obligee	Claim #	Orig Claim	Date Rovd	Status	Entity Type
	City of Sibley	31	\$1,500.00	11/12/99	Subrogation	City
ಶಿಲ್ದ	Mandan Park District	36	\$15,000.00	12/06/99	Close	City
1199	City of Glenburn	37	\$3,303.60	02/22/00	Close	City
1616	Stark County	38	\$5,000.00	05/25/00	Close	County
1497	Barnes County Water Resources	39	\$16,000.00	08/16/00	Subrogation	County
2911	City of Selfridge	40	\$15,219.37	10/27/00	Close	City
3461	Dunseith School District	41	\$4,626.02	04/24/01	Close	School District
2275	Richland County Soil Conservation District	42	\$2,320.44	05/25/01	Close	County
2570	North Dakota State Fair	43	\$6,451.21	09/24/01	Close	State
1367	Sargent County	44	\$687.26	11/20/01	Close	County
3816	Billings County Game & Fish Vendor	45	\$684.00	02/07/02	Close	County Game & Fis
2560	Williams County Game & Fish Vendor	46	\$1,649.00	02/14/02	Close	County Game & Fis
1213	City of Cando	47	\$12,381.00	03/11/02	Close	City
2796	City of Mapleton	48	\$764.62	04/11/02	Close	City
1728	Fargo Park District	49	\$226,000.00	04/25/02	Subrogation	City
2537	City of Devils Lake	50	\$6,550.00	05/14/02	Close	City
1791	Sherwood Public School	50 51	\$34,368.31	10/16/02	Close	School District
2568	City of Mandan	52		11/13/02		City
2062	State Game & Fish Department	52 53	\$48,092.00 \$1,730.00	11/15/02	Subrogation Close	State
2583	City of Max	54	\$67,279.47	01/28/03	Close	City
1661	City of Iwax	55	\$7,500.00	01/29/03	Close	City
357	Emergency Management	56	\$4,367.03	01/29/03	Close	State
569	Ward County	57	\$5,000.00	04/23/03	Close	County
619	North Dakota State University	58	\$2,000.00	07/21/03	Close	State
404	Max School District #50	59	\$67.279.47	01/28/03	Close	School District
2	Dunn County Soil Conservation District	60	\$2,630.47	11/19/03	Close	County
	Milnor Public School District #2	61	\$10,000.00	01/13/04	Close	School District
	Midkota School District #7	62	\$46,947.40	02/09/04	Subrogation	School District
	City of McHenry	63	\$47,956.70	01/15/04	Subrogation	City
	Bismarck Public School District #1	64	\$3,967.56	03/31/04	Close	School District
	Mt. Pleasant School District #4	65	\$13,515.57	04/23/04	Close	School District
	Gladstone Consolidated Fire District	66	\$10,000.00	07/14/04	Close	Fire District
	New England School District #9	67	\$25,000.00	11/02/04	Close	School District
	Sheyenne Valley Area Career Technology	68	\$3,444.54	12/03/04	Close	School District
		69	\$10,000.00	12/05/04	Subrogation	City
	City of Lamoure	70		01/03/05	Close	County
	Williams County Social Services Benson County Housing Authority	71	\$10,000.00 \$80,000.00	01/03/03	Denied	County
	Renville County Game & Fish Vendor	72	\$413.00	02/09/05	Close	County Game & Fish
	City of Cogswell	73	\$27,240.00	02/05/05	Subrogation	City
	City of DesLacs	74	\$1,500.00	02/17/05	Close	City
	R & T Water Supply Association	75	\$273,964.63	08/18/05	Subrogation	City
	City of Ray	76	\$307,919.20	08/18/05	Close	City
	New England School District #9	77	\$4,000.00	09/29/05	Close	School District
	Red River Valley Fair Association	78	\$249,049.20	01/23/06	Close	County
	Walsh County	79	\$15,000.00	03/07/06	Withdrawn	County
	Wishek Public School District #19	80	\$63,447.00	04/17/06	Subrogation	School District
		81	\$20,000.00	06/29/06	Close	City
	City of Kerleruhe			08/01/06	Subrogation	City
	City of Karlsruhe	82 83	\$5,079.36 \$45,000.00		Close	County
	Steele County Water Resource	83 84	\$45,000.00 \$1.00	08/25/06		
	City of Carrington	84 85	\$1.00 \$78.000.00	10/31/06	Close	City
_	Minot Commission on Aging	85 86	\$78,000.00 \$535.00	12/15/06	Open	City
•	ity of Tioga	86	\$525.00	03/21/07	Close	City
	Job Service of North Dakota	.87	\$12,000.00	11/01/07	Subrogation	State
	Office of the Attorney General	88	\$1.00	07/18/08	Close	State
	City of Tioga	89	\$10,000.00	10/10/08	Open	City School District
	Max School District #50	90	\$48,000.00	10/15/08	Open	School District
79 I	New Public School District #8	91	\$5,000.00	12/12/08	Open	School District



### State Based Systems





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State Based Systems (SBS) is an electronic system developed by the National Association of Insurance Commissioners (NAIC) in partnership with state insurance departments. The purpose of the SBS initiative is to provide a comprehensive, Web-based application for use by state regulators in support of all insurance regulatory functions. Our goal for SBS is to enable your state insurance department to more efficiently and effectively process license applications, renewals, inquiries, complaints, enforcement actions, etc. with a minimum of effort and remain compliant with national uniformity initiatives.



Information about NAIC Executives and SBS Marketing Staff





### ILLINOIS AND NORTH DAKOTA CHOOSE STATE BASED SYSTEMS

GRAPEVINE, Texas (Dec. 6, 2008) — The National Association of Insurance Commissioners (NAIC) announced today that two state departments — the Illinois Division of Insurance within the Department of Financial and Professional Regulation and the North Dakota Insurance Department — have chosen State Based Systems (SBS) as their regulatory system of choice.

"We believe that technology is the most important tool for improving our ability to rapidly respond to an ever-expanding customer base, while also contending with limited resources," said North Dakota Insurance Commissioner Adam Hamm. "SBS, along with its full integration with key NAIC and NIPR initiatives, allows us to dramatically improve our online toolset, while minimizing our costs."

"Achieving regulatory uniformity with other insurance departments is a key priority for our division," said Illinois Insurance Director Michael McRaith. "SBS offers the unique opportunity to compare our processes and procedures with those of other SBS states simply by implementing the system. The decision to move to SBS illustrates our commitment to participating in uniformity initiatives and streamlining regulatory compliance processes for our producers and insurers."

"We are pleased to add Illinois and North Dakota to the family of SBS states," said NAIC President and Kansas Insurance Commissioner Sandy Praeger. "SBS is a key initiative for state-based insurance regulation. And, as an NAIC product, it is uniquely positioned to continue to grow and improve over time based on its sole focus of meeting the needs of our members."

In addition to Illinois and North Dakota, SBS is the solution of choice in Alabama, Delaware, Florida, Iowa, Kansas, Missouri, New Hampshire, New Jersey, North Carolina, Puerto Rico, Rhode Island, Tennessee and Washington, D.C.

For more information about SBS, visit www.statebasedsystems.com.



Formed in 1871, the National Association of Insurance Commissioners



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The NAIC serves the needs of consumers and the industry, with an overriding objective of supporting state insurance regulators as they protect consumers and maintain the financial stability of the insurance marketplace. For more information, visit <a href="https://www.naic.org">www.naic.org</a>.

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### North Dakota Insurance Department Retirement / Rule of 85 Report

Presented to: House Appropriations, Government Operations Sub-Committee,

Representative Delzer, Chair

Date: January 26, 2009

In the 2007-2009 biennium, three (3) employees have retired to date. The Department has 46.5 FTEs.

### <u>Age</u>

Currently the North Dakota Insurance Department has eight (8) employees age 60 or more. Ten (10) more are between the ages of 55 and 60.

### Rule of 85

Two (2) employees currently meet the Rule of 85. One (1) more will meet the Rule of 85 in the 09-11 biennium.

### **Expected Retirement Dates**

The Department has been advised to NOT ask employees for retirement dates. If an employee mentions the potential for retirement in the future, we then request that the employee inform us of the date as soon as they know.

Given the current economy, many of them are more unsure of retirement than in the past. We estimate as many as four (4) employees may retire in the next biennium.

### Insurance, Securities, Department of Financial Institutions Consolidation Information

Presented to: House Appropriations, Government Operations Sub-Committee, Representative

Delzer, Chair

Date: January 26, 2009

### National Comparison

North Dakota is one of 13 states that have a separate insurance department primarily focused on consumer insurance issues and the insurance industry. 8 of the 13 are in states that have <u>elected</u> insurance commissioners or directors. There are 11 elected insurance commissioners in the nation.

38 states have placed the division of insurance within another department or office, such as the Governor's office, department of corporate regulation or consumer affairs. These are typically cabinet level agencies.

Of the states (7) where insurance is not the only regulated product within the insurance division, the following may also comprise the regulatory responsibility:

- Securities
- Banking, credit unions, mortgage lenders
- Fire marshal
- Land board
- State auditor
- Real estate

In states where the insurance division is within another department, the departments may have oversight over:

- Public utilities
- Economic development
- Tax and revenue
- Securities
- Banking, credit unions, mortgage lenders
- Fire safety
- Professional regulation
- Horse racing
- Employment, labor relations
- Real estate
- Treasury
- Corporation registration

### Past Sessions

In the 2003 session, HB 1413 attempted to create a Department of Finance Services under the Insurance Commissioner. The new department would have combined the Securities Department, the Department of Financial Institutions and the Insurance Department.

The bill had a fiscal note attached that indicated there would likely be upfront transitional costs, but that the overall projections of cost savings would be difficult to predict.

The bill came out of committee with a "do not pass" recommendation and failed on the House floor.

### North Dakota

The North Dakota Insurance Department works with the North Dakota Securities Department, but only on investigations. If an insurance agent is also registered to sell securities and there is a potential problem, the agency that is alerted to the problem will notify the other and we may send staff in together on an investigation or interview.

The Insurance Department works much less with the Department of Financial Institutions. In the past, one agency or the other might ask for information or discuss various laws or regulations that impact their regulated entities.

Two of these Departments are run by cabinet level officials and only one, the Insurance Department, is run by a constitutionally required elected official.

While all of the Departments focus on consumer protection and healthy marketplaces, each has its own specific set of rules and regulations and very skilled and specifically trained staff. For example, the insurance industry is very much regulated at the state level; has a unique set of accounting and corporate governance standards for the companies it regulates and has authority over companies and agents.

The securities business is much more federally regulated. Only agents and dealers are registered at the state level. The Department of Financial Institutions examines and has authority over state-chartered banks.

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## STATE BONDING FUND - HISTORY OF USES - PREMIUMS

The table below provides the estimated available funds and fund uses of the state bonding fund based on projections and appropriations made by each Legislative Assembly since the 1991-93 biennium:

	2009-11	2007-09 <sup>2</sup>	2005-07	2003-05	2005-07 2003-05 2001-03 1999-2001 1997-99 1995-97	1999-2001	1997-99	1995-97	1993-95	1991-93
Estimated available funds	\$2,417,551	\$2,244,813	\$2,960,056	\$5,756,541	\$2,417,551 \$2,244,813 \$2,960,056 \$5,756,541 \$4,904,455 \$5,046,988 \$5,851,741 \$4,858,418 \$6,848,872 \$6,385,520	\$5,046,988	\$5,851,741	\$4,858,418	\$6,848,872	\$6,385,520
Expenditures and transfers: Insurance Department administration	41,518		35,000	35,000	25,000	67,431	81,743	92,312	90,769	15,780
Bonding fund claims losses	125,000	100,000	375,000	400,000	35,000	325,000	583,000	450,000	762,592	80,000
Claims-related expenditures	15,000	10,000	19,000	19,000	25,000	15,000			,	•
State employee defense (Attorney General)								150,000	136,500	150.000
Investment expense	10,000	30,000	•	•						
Transfer to general fund				2,800,0004					2,500,000	
Total expenditures and transfers	\$191,518	\$184,262	\$429,000	\$429,000 \$3,254,000	\$85,000	\$407,431	\$664,743		\$692,312 \$3,489,861	\$245,780
Estimated remaining balance	\$2,226,033	\$2,060,5513	\$2,531,056	\$2,502,541	\$2,226,033 \$2,060,5513 \$2,531,056 \$2,502,541 \$4,819,455 \$4,639,557 \$5,186,998 \$4,166,106 \$3,359,011 \$6,139,740	\$4,639,557	\$5,186,998	\$4,166,106	\$3,359,011	\$6,139,740
Fetimated amounts based on the 2009 executive budget recommendation	tive budget re	- itelanomeno								

estimated amounts based on the 2009 executive budget recommendation.

## Section 11 of 1993 House Bill No. 1005 - Office of Management and Budget appropriation bill

### **BONDING FUND PREMIUMS**

Bill No. 2015. The section further provides that premiums must be charged until the fund reaches a total of \$3 million dollars. The upper bond limit of three million depleted below the sum of two million dollars. The section originally placed a lower limit of \$2.5 million on the fund but was changed to \$2 million in 2003 Senate North Dakota Century Code Section 26.1-21-09 provides that premiums charged for the state bonding fund must be waived until the fund has been dollars has been in place since the section was enacted by 1983 Senate Bill No. 2231.

Revised forecast included in the 2009 executive budget recommendation.

The Insurance Department estimates a December 31, 2008, fund balance of \$1,929,004. This amount reflects an estimated reserve for loss claims payable of \$230,000, which is approximately \$130,000 more than included in the December 2008 executive budget forecast. The Insurance Department increased their loss claims payable estimate due to a recent increase in the number of claims filed against the state.

Section 8 of 2003 Senate Bill No. 2015 - Office of Management and Budget appropriation bill.

### **Bonding Fund**

### **Status Statement**

2009-11 Executive Forecast	\$2,060,551	Ş	300.000	50.000	000'9	1,000	\$357,000		(\$125.000)	(15,000)	(00001)	(00,01)	(41.518)	(\$191,518)	\$2,226,033
Revised Forecast	\$2,302,806	80	(150,000)	85,000	000'9	1,007	(\$57,993)		(\$100,000)	(10,000)	(30,000)	(2)	(44,262)	(\$184,262)	\$2,060,551
2007-09 Legislative Forecast	\$2,531,056 \(1)	2) 0\$	325,000 \3	45,000 14	6,000 3		\$376,000		(\$100,000)	(20,000) \	<u></u>	,	(44,131) 9	(\$164,131)	\$2,742,925
2005-07 Actual <sup>4</sup>	\$2,395,596	80	518,821	53,783	7,070	283	\$579,957		(\$564,253)	(19,725)	(57,544)	,	(31,175)	(\$672,697)	\$2,302,806
	Beginning Balance	Revenue: Premiums	Investment revenue	Claims restitution	Game & Fish revenue	Miscellaneous	Total Revenues	Expenditures:	Loss claim payments	Claims payments	Investment expense	Appropriated-fund	administration	Total Expenditures	Ending Balance

From June 30, 2007, comprehensive annual financial report (CAFR).

There have been no premiums assessed or payments received in this fund since 1953.

Investment revenue is based on historical information and projections of future market conditions.

Claims restitution to the fund from individuals based on historical data.

Game and Fish revenue from bonding fees for businesses selling game and fish licenses based on historical data. **45** 8

Loss claim payments based on historical data, open claims reports, and actuarial projections.

Claims related payments include adjusting fees and all expenditures directly related to a specific claim.

0

Investment expense is based on historical information and projections of future market conditions.

Amount appropriated (2007-09) or included in executive budget recommendation (2009-11).

opportunity for default. North Dakota Century Code Section 26.1-21-09 provides that premiums for bond coverage are to be determined by the Insurance Commissioner but can be coverage provided to each state agency, department, industry, and institution is determined by the commissioner, based upon the amount of money and property handled, and the The bonding fund was created in 1915 and is maintained for bond coverage of public employees. The bonding fund is managed by the Insurance Commissioner. The amount of waived if the bonding fund balance is in excess of \$2.0 million.

### FW: Fire and Tornado Fund Questions

Larson, Brady A.

Sent: Monday, March 16, 2009 9:18 AM

To: Larson, Brady A.

From: Bitz, Jeff R.

Sent: Friday, March 13, 2009 6:00 PM

To: Larson, Brady A.

Subject: RE: Fire and Tornado Fund Questions

Brady,

With respect to your example below and your two questions; yes each policyholder has a deductible and yes the Fire and Tornado Fund (Fund) has reinsurance (excess coverage). The Fund has deductible options for policyholders from \$500 - \$5000 and the Funds buys reinsurance in excess of \$1 million up to \$125 million.

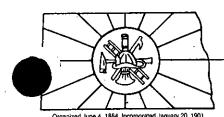
Let's use UND as an example: If a tornado damaged multiple buildings on UND campus, UND would have one deductible regardless of the number of buildings damaged. The Fund would cover all damage above the deductible (UND's deductible is \$5000) up to \$125 million in damages. The Fund retention is \$1 million. All damage greater then \$1 million to \$125 million would be covered or reimbursed to the Fund through the reinsurance (excess coverage).

Let me know if you need further clarification.

Jeff R. Bitz Program Director State Fire and Tornado Fund Insurance Department State of North Dakota 701-328-9606



AHachment 1010.1.13.09B



### North Dakota Firefighter's Association

P.O. Box 6127 • Bismarck, ND 58506-6127

Phone: 701-222-2799 Fax: 701-222-2899

### HB1010 INSURANCE DEPARTMENT BUDGET

Mr. Chairman and members of the House Appropriations Committee, my name is Lois Hartman. I am the Executive Director and State Training Director of the North Dakota Firefighter's Association. I appear before you today in support of HB1010.

Line 15 of page 1 provides for the payments to the fire departments and the budget for the North Dakota Firefighter's Association. The increase in funds of \$500,000 reflects the requested increase in the North Dakota Firefighter's Association budget. This increase is necessary because of additional training requirements to the fire departments by the federal government. In addition, the NDFA is stepping up its program in order to meet additional training requests by fire departments in the state.

The national firefighter training standard is based on the National Fire Protection Standard (NFPA)1001, Professional Qualifications Standard for Firefighters. The NDFA has been working toward developing a state training program that will meet the national standard. Unfortunately, current funding limitations and lack of staff puts the state's firefighter certification program on hold and does not allow the NDFA to deliver the level of training needed to meet the national standard. This budget request will allow us to improve the training programs and meet the standards. I have attached the Association budget summary that supports this budget request. You will see that the Association does not rely totally on the appropriation to fund fire service training but seeks outside funding sources to augment the appropriation.

In addition, FEMA administers a national competitive grant program inviting fire departments to purchase equipment, training and fire prevention materials. The program was established in 2001 before the September attacks. Since the inception of the grant program, each year a group of fire service leaders are invited back to the National Fire Academy to review the criteria and set the guidelines for the coming year. In the past two years, the application has asked if the department trains and certifies to the NFPA 1001 standard. If the answer is no, points are deducted from their score on the grant application. It becomes extremely difficult for a fire department to score high enough to be awarded a grant. This places North Dakota fire departments at a great disadvantage. In order to assist fire departments to qualify in the grant process, the NDFA must upgrade its training and certification programs. I have attached a spreadsheet listing the grants that have been awarded to North Dakota fire departments through this grant program.



In January 2008, NDFA conducted a fire department needs assessment to help guide the strategic planning process. The survey was sent to 376 fire departments. 111 fire departments returned the survey. From that response, the Association determined that the fire departments need assistance with all types of training, as well as grant searches and applications.

The resulting strategic plan allows for hiring of a full time state training director as well as maintaining the position of a full time executive director and a part time office assistant. The assistant's hours will most likely increase as the training workload shifts to a higher level. The state training director will need to pursue national third-party accreditation for the state firefighter certification system as well as coordinate the additional training needs, including advanced level of hazardous materials training. This will bring the state training program more in line with the NFPA Standards. The executive director will continue to manage the day to day operations of the office as well as to researching outside funding sources.

Mr. Chairman, as an additional resource, I would like to leave with the committee a report published by the U S Fire Administration in 2007, on the need for training in North Dakota. Due to the length of the report, I did not make a copy for each committee member, but would just like to leave it as an additional resource.

Mr. Chairman and members of the Appropriations Committee, I respectfully request a do pass to HB1010.

Summary	NDFA APPROPRIATION REQUEST	
	2009 - 2011 Biennium	
	ND Insurance Department Budget	
Revenue:		Amount
Dues:		\$15,040
Library Fees		\$3,400
Registration Fees		\$42,000
Insurance Department Approp.	HB1010	\$790,000.00
DES: SARA Chem. Reg. Fees	HB1047	\$80,000.00
Grants:		700,000.0
NFA State Deliveries	Reimbursement grant	\$56,000.00
WSI Courage to be Safe	Reimbursement grant	\$98,420.00
HMEP	Reimbursement grant	\$78,388.00
Total Revenues		\$1,163,248.00
Expenses:		
Administration: Worksheet 2		· · · · · · · · · · · · · · · · · · ·
Staffing	2.5 FTE	\$272,378.00
Operations	Office & Program Expenses	\$134,600.00
Equipment upgrades	computers/fax/copier	\$15,000.00
Equipment upgrades	computers/rax/copier	\$15,000.00
Training: Worksheet 3		"
Regional Fire School		\$80,000.00
State Fire School		\$200,000.00
NFA Direct Deliveries		\$56,000.00
CTBS Presentations		\$98,420.00
HMEP Haz Mat Training		\$78,388.00
Hazardous Materials Training	in addition to any HMEP Training	\$186,000.00
Certification Acreditation		\$50,000.00
Total Projected Expenses		\$1,170,786.00
Notes:		
This summary assumes that the o	rants will remain constant for the 2009-2011	3iennium.
The NFA State Deliver Grant is \$2		
The WSI S.T.E.P. 2 Grant is 49,2		
The HMEP Grant is \$39,194 for th		

	North Dakota Fire Departments		<del></del>
	FEMA: AFG Grant Awards		
DEPARTMENT:	Grant Program:	Grant Amount	Үеаг:
ABERCROMBIE F/P DIST	Vehicles	\$40E 400 00	2005
ADAMS RURALDEPT	Vehicles	\$125,400.00	
ADAMS RURALDEPT		\$158,400.00	
······································	Fire Operations & Safety	\$27,597.00	2007
ALAMO F/P DIST			0
ALEXANDER F/P DIST			0
ALICE RURAL F/P DIST	Fi - 0 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	***************************************	0
ALMONT RURALF/P DIST	Fire Operations & Safety	\$29,113.00	
AMBROSE FIRE DEPT			0
AMIDON F/P DIST			0
ANAMOOSE F/P DIST			0
ANETA F/P DIST	Fire Operations & Safety	\$16,600.00	
ANETA F/P DIST	Fire Operations & Safety	\$33,174.00	
ANETA F/P DIST	Fire Operations & Safety	\$35,207.00	2006
ANTLER FIRE DEPT	114141		0
ANTLER RURAL F/P DIST			0
ARENEGARD F/P DIST			0
ARGUSVILLEF/P DIST			0
ARTHUR RURAL F/P DIS	Fire Operations & Safety	\$86,489.00	2002
ARTHUR RURAL F/P DIS	Vehicles	\$171,000.00	2003
ASHLEY FIRE DEPT	Fire Operations & Safety	\$25,236.00	2003
ASHLEY RURAL FIRE D	Vehicles	\$68,580.00	2004
BARNEY FIRE DIST	Fire Operations & Safety	\$47,500.00	2007
BATHGATE FIRE DEPT			0
BEACH CENTRAL F/P			0
BEACH F.D.	Fire Operations & Safety	\$31,569.00	2002
BEACH F.D.	Vehicles	\$171,000.00	2006
BELCOURT RURAL FIRE	Vehicles	\$199,500.00	2005
BELFIELD FIRE DEPT	Fire Operations & Safety	\$58,496.00	2002
BERTHOLD FIRE DIST			0
BEULAH F/P DIST	Fire Operations & Safety	\$83,746.00	2002
BEULAH F/P DIST	Fire Operations & Safety	\$14,602.00	2003
BEULAH F/P DIST	Fire Operations & Safety	\$40,059.00	2004
BEULAH F/P DIST	Fire Operations & Safety	\$20,048.00	2005
BILLINGS COUNTY F/P	Firefighting Equipment	\$13,590.00	2001
BILLINGS COUNTY F/P	Fire Operations & Safety	\$35,370.00	2002
BILLINGS COUNTY F/P	Fire Operations & Safety	\$27,000.00	2003
BILLINGS COUNTY F/P	Fire Operations & Safety	\$14,526.00	2007
INFORD F/P DIST	Fire Operations & Safety	\$5,130.00	2002
SINFORD F/P DIST	Fire Operations & Safety	\$23,419.00	2003
BISBEE F/P DIST			0
BISMARCK F.D.	Fire Operations & Safety	\$105,000.00	2002
SISMARCK RURAL DEPT	Fire Operations & Safety	\$62,990.00	2002
BISMARCK RURAL DEPT	Fire Operations & Safety	\$61,227.00	2003
SISMARCK RURAL DEPT	Fire Operations & Safety	\$38,329.00	2004
ISMARCK RURAL DEPT	Fire Operations & Safety	\$38,632.00	2007

BOTTINEAU FIRE DEPT	Fire Operations & Safety	\$21,600.00	2002
BOTTINEAU FIRE DEPT	Fire Operations & Safety	\$45,325.00	2007
BOTTINEAU RURAL DIST	Fire Operations & Safety	\$23,256.00	2002
BOTTINEAU RURAL DIST	Fire Operations & Safety	\$145,350.00	2006
BOWBELLS F/P DIST			0
BOWDON FIRE DEPT	Fire Operations & Safety	\$17,820.00	2004
BOWDON RURAL FIRE			0
BOWMAN FIRE DEPT	Fire Operations & Safety	\$149,084.00	2002
BOWMAN RURAL F.D.		4110,001.00	0
BRADDOCK F/P DIST	Vehicles	\$78,300.00	2004
BROCKET/LAWTON F/P	Fire Operations & Safety	\$62,643.00	2007
BUFFALO RURAL F/P	, , , , , , , , , , , , , , , , , , , ,	<del>402,575.00</del>	0
BURLINGTON FIRE DEPT	Fire Operations & Safety	\$44,872.00	2002
BURLINGTON RURAL FD	The operations a carety	Ψ+1,012.00	0
BURLINGTON RURAL FD	Fire Operations & Safety	\$87,779.00	2003
BURLINGTON RURAL FD	Fire Operations & Safety	\$20,626.00	2003
BUTTE RURAL F/P	Fire Operations & Safety	\$148,461.00	2007
BUTTE RURAL F/P	Fire Operations & Safety	\$12,825.00	2007
BUXTON F/P DIST	Vehicles	\$128,250.00	2008
BUXTON F/P DIST	Fire Operations & Safety	\$128,230.00	2005
CALVIN RURAL F/P	The Operations & Galety	\$41,373.00	0
CANDO FIRE DEPT	Fire Operations & Safety	\$24.994.DO	
CANDO RURAL F/P DIST	The Operations & Salety	\$34,884.00	2002
CARPIO F/P DIST	Fire Operations & Safety	#E2 046 00	0
CARPIO F/P DIST	Fire Operations & Safety	\$53,946.00	2003
CARRINGTON FIRE DEPT	Fire Operations & Safety	\$18,606.00	2006
CARRINGTON RURAL FD	Eira Operations & Cofety	6404.207.00	0
CARSON F/P DIST	Fire Operations & Safety	\$164,367.00	2003
CASSELTON FIRE DEPT	Eirofightor Cofoty	#24.064.00	0
CASSELTON FIRE DEPT	Firefighter Safety Vehicles	\$34,964.00	2002
CASSELTON FIRE DEPT	Fire Operations & Safety	\$79,757.00 \$104,507.00	2004 2006
CASSELTON FIRE DEPT	Fire Operations & Safety	\$43,349.00	2007
CASSELTON FIRE DEPT	Fire Operations & Safety	\$43,349.00	2007
CASSELTON RURAL FD	The Operations & Salety	\$42,865.60	0
CATHAY F/P DIST			0
CAVALIER FIRE DEPT	Fire Operations & Safety	\$26,124,00	
CAVALIER RURAL FD	Fire Operations & Safety	\$36,124.00 \$27,585.00	2005 2004
CEDAR VALLEY F/P DIS	rife Operations & Safety	\$27,365.00	
CHRISTINE FIRE DIST			0
CHURCHES FERRY FIRE DIST			0
CLEVELAND RURAL FIRE DEPT	Vohialas	#70.000.00	0
CLIFFORD RURAL F/P DIST	Vehicles	\$72,000.00	2004
COGSWELL F/P DIST			0
COLUMBUS FIRE DEPT			0
COLUMBUS FIRE DEPT			0
COOPERSTOWN FIRE DEPT	Vehicles	\$470.577.00	0
COOPERSTOWN FIRE DEPT		\$172,577.00	2005
COOPERSTOWN FIRE DEPT	Fire Operations & Safety	\$109,013.00	2006
CONCRETE FIRE DEPT			0
COURTNEY RURAL F/P DIST			0
CROSBY FIRE DEPT			0
UNOODI FIRE DEPT			0

CROSBY RURAL FIRE DEPT			
CRYSTAL FIRE DIST	Fire Operations & Safety	\$51,225.00	2004
DAHLEN RURAL FIRE DEPT	Fire Operations & Safety	\$13,504.00	2004
DAHLEN RURAL FIRE DEPT	Fire Operations & Safety	\$15,948.00	2002
DAVENPORT RURAL F/P DIST	Fire Operations & Safety	\$24,120.00	2003
DAVENPORT RURAL F/P DIST	Fire Operations & Safety	\$31,350.00	2004
DAWSON RURAL FIRE DEPT	The Operations & Galety	\$31,330.00	0
DAZEY FIRE DEPT			0
DAZEY RURAL FIRE DIST	Fire Operations & Safety	\$89,158.00	2005
DEERING F/P DIST	Fire Operations & Safety		
DES LACS F/P DIST	Fire Operations & Safety	\$60,620.00	2003
DES LACS F/P DIST	Vehicles	\$62,640.00	2003
DEVILS LAKE FIRE DEPT	Verlicies	\$219,450.00	2006
DEVILS LAKE RURAL FIRE DEPT	Fire Operations & Cofety	#04.040.00	0
DICKINSON FIRE DEPT		\$84,348.00	2002
DICKINSON RURAL FIRE DIST	Fire Operations & Safety	\$56,736.00	2005
DONNYBROOK F/P DIST			0
DOUGLAS F/P DIST	Fire Operations 9 Cofet	#00.004.00	0
DRAKE FIRE DEPT	Fire Operations & Safety	\$60,264.00	2003
DRAKE F/P DIST	Fire Operations & Safety Vehicles	\$102,576.00	2006
DRAYTON FIRE DEPT	venicies	\$123,547.00	2008
DRAYTON FIRE DEPT			0
Drayton Ambulance Service	Oppositions & Cofet	000 400 00	0
DUNSEITH FIRE DEPT	Operations & Safety	\$23,138.00	2005
DUNSEITH FIRE DEPT	Fire Operations & Safety	\$28,007.00	2002
·	Vehicles	\$163,800.00	2003
DUNSEITH RURAL F/P DIST			0
DUNSEITH RURAL F/P DIST	Fire Operations & Safety	\$34,145.00	2003
DUNSEITH RURAL F/P DIST	Vehicles	\$190,950.00	2006
DUNSEITH RURAL F/P DIST	Fire Operations & Safety	\$100,931.00	2007
DWIGHT RURAL F/P DIST	Fire Operations & Safety	\$132,525.00	2003
EAST ADAMS RURAL F/P DIST			0
EDGELEY FIRE DEPT	F: 0 :: 00 (:		0
EDGELEY RURAL FIRE DEPT	Fire Operations & Safety	\$30,781.00	2008
EDINBURG FIRE DIST	Fire Operations & Safety	\$44,168.00	2002
EDINBURG FIRE DIST	Fire Operations & Safety	\$52,605.00	2004
EDMORE FIRE DEPT	Fire Operations & Safety	\$98,016.00	2008
EDMORE RURAL FIRE DEPT			0
EDNA RURAL FIRE DEPT			0
EGELAND F/P DIST	ria Caratia de Cara		0
ELGIN F/P DIST	Fire Operations & Safety	\$59,174.00	2007
ELLENDALE F/P DIST ELLENDALE F/P DIST	Fire Operations & Safety	\$23,850.00	2002
	Fire Operations & Safety	\$12,960.00	2003
ELLENDALE F/P DIST EMERADO FIRE DEPT	Fire Operations & Safety	\$21,656.00	2004
	Fire Operations & Safety	\$88,920.00	2003
EMERADO RURAL FIRE DEPT	Operations 8 Option	40.040.00	0
Emmons County Ambulance	Operations & Safety	\$3,919.00	2006
Emmons County Ambulance	Operations & Safety	\$19,000.00	2008
ENDERLIN F/P DIST	Fire Operations & Safety	\$10,800.00	2003
EPPING F/P DIST			. 0
ERIE RURAL FIRE DEPT			0
ESMOND RURAL F/P DIST	Fire Operations & Safety	\$21,173.00	2003

FAIRDALE RURAL F/P DIST			0
FAIRMOUNT F/P DIST	Fire Operations & Safety	\$77,895.00	2004
FARGO FIRE DEPT	Personal Protective Equipment		2001
FARGO FIRE DEPT	Fire Operations & Safety	\$70,317.00	2003
FARGO FIRE DEPT	Fire Operations & Safety	\$232,000.00	2008
FERRY TOWNSHIP F/P DIST	Fire Operations & Safety	\$74,700.00	2003
FERRY TOWNSHIP F/P DIST	Vehicles	\$147,250.00	2005
FESSENDEN F/P DIST	Fire Operations & Safety	\$27,360.00	2003
FESSENDEN F/P DIST	Operations & Safety	\$88,279.00	2008
FINGAL F/P DISTRICT	Operations & Salety	\$60,279.00	0
FINLEY F/P DISTRICT	Firefighting Equipment	\$45,431.00	2001
FINLEY F/P DISTRICT	Vehicles	\$86,250.00	2001
FLASHER F/P DIST	Vehicles	\$93,100.00	2005
FLAXTON F/P DIST	Verilicies	\$93,100.00	0
FORBES RURAL F/P DIST			0
FORDVILLE F/P DIST			
	Fire Operations 9 Cofet	644.070.00	0
FOREST RIVER FIRE DEPT	Fire Operations & Safety	\$11,973.00	2004
FORMAN RURAL F/P DIST	Vehicles	\$55,467.00	2004
FORMAN RURAL F/P DIST	Fire Operations & Safety	\$23,760.00	2008
FORT RANSOM RURAL FIRE DI			0
FORT TOTTEN			0
FORT YATES FIRE DEPT			0
FORTUNA F/P DIST	Vehicles	\$112,950.00	2004
FREDONIA FIRE DISTRICT			0
FULLERTON FIRE DEPT			0
GACKLE FIRE DEPT	Fire Operations & Safety	\$22,500.00	2003
GACKLE FIRE DEPT	Fire Operations & Safety	\$56,050.00	2006
GACKLE RURAL FIRE DEPT			0
GALESBURG F/P DIST			0
GARRISON FIRE DEPT	Fire Operations & Safety	\$36,900.00	2003
GARRISON F/P DIST	Fire Operations & Safety	\$36,000.00	2002
GARRISON F/P DIST	Vehicles	\$156,750.00	2005
GILBY F/P DIST	Fire Operations & Safety	\$70,677.00	2003
GLADSTONE FIRE DIST			0
GLEN ULLIN F/P DIST			0
GLENBURN F/P DIST	Fire Operations & Safety	\$54,811.00	2005
GLENFIELD RURAL F/P DIST			0
GOLDEN VALLEY F/P DIST			0
GOLVA RURAL F/P DIST	Vehicles	\$72,000.00	2004
GOODRICH FIRE DEPT			0
GOODRICH RURAL F/P DIST			0
GRAFTON FIRE DEPT	Fire Operations & Safety	\$16,150.00	2005
GRAFTON RURAL F/P DIST			0
GRAND FORKS FIRE DEPT	Fire Prevention Programs	\$97,200.00	2001
GRAND FORKS FIRE DEPT	Personal Protective Equipment		2001
GRAND FORKS FIRE DEPT	Fire Operations & Safety	\$99,810.00	2002
GRAND FORKS FIRE DEPT	Fire Operations & Safety	\$348,093.00	2003
GRAND FORKS FIRE DEPT	Fire Prevention Programs	\$28,800.00	2004
GRAND FORKS FIRE DEPT	Fire Operations & Safety	\$105,957.00	2008
GRANDIN RURAL F/P DIST	o peratione a carety	\$100,007.00	0
GRANVILLE F/P DIST			<del>0</del>
S. V. V. TILLE I. II DIOI			V

GRASSY BUTTE F/P DIST	<u> </u>		0
GREAT BEND RURAL F/P DIST	Vehicles	\$67,500.00	2004
GREAT BEND RURAL F/P DIST	Fire Operations & Safety	\$44,480.00	2005
GRENORA F/P DIST	i no operations a curety	<b>\$77,700.00</b>	0
GWINER FIRE DIST	Fire Operations & Safety	\$22,950.00	2003
GWINER FIRE DIST	Fire Operations & Safety	\$51,585.00	2005
HAGUE F/P DISTRICT	Fire Operations & Safety	\$37,829.00	2003
HAGUE F/P DISTRICT	Vehicles	\$172,633.00	2005
HALLIDAY F/P DIST	Vernoies	Ψ172,000.00	0
HAMPDEN FIRE DEPT			0
HANKINSON FIRE DEPT	Fire Operations & Safety	\$51,300.00	2003
HANKINSON FIRE DEPT	Fire Operations & Safety	\$49,994.00	2005
HANNAH RURAL FIRE DIST	The operations a carety	<b>\$\psi_{\psi_0}</b>	0
HANNAFORD RURAL FIRE DEPT	Fire Operations & Safety	\$29,880.00	2004
HARVEY FIRE DEPT	Fire Operations & Safety	\$68,760.00	2003
HARVEY FIRE DEPT		81450 \$2,004.00	
HARVEY FIRE DEPT	Fire Operations & Safety	\$51,686.00	2007
HARVEY RURAL F/P DIST	Fire Operations & Safety	\$14,490.00	2007
HARVEY RURAL F/P DIST	Vehicles	\$142,025.00	2005
HARWOOD F/P DIST	Fire Operations & Safety	\$66,557.00	2005
HARWOOD F/P DIST	Fire Operations & Safety	\$19,000.00	
HASTINGS FIRE DEPT	File Operations & Salety	\$19,000.00	2006
HATTON FIRE DEPT			0
HATTON RURAL FIRE DEPT	Fire Operations & Cofety	674 402 00	0
HAVANA F/P DISTRICT	Fire Operations & Safety	\$74,493.00	2003
HAZELTON F/P DIST			0
HAZEN FIRE DEPT	Fig. Operations & Cofety	\$70.500.00	
HAZEN FIRE DEPT	Fire Operations & Safety Fire Operations & Safety	\$70,560.00	2004
HAZEN RURAL FIRE DEPT		\$9,450.00	2002
HAZEN RURAL FIRE DEPT	Fire Operations & Safety Vehicles	\$21,817.00	2003
HEBRON RURAL F/P DIST	1	\$171,000.00 \$14,040.00	2006 2003
HENSEL FIRE DEPT	Fire Operations & Safety	\$14,040.00	
HETTINGER F/P DISTRICT	Fire Operations & Safety	\$26,370.00	0 2003
HILLSBORO FIRE DEPT	Fire Operations & Safety	\$37,525.00	
HOOPLE FIRE DEPT	rife Operations & Safety	\$37,525.00	2005 0
HOOPLE F/P DIST	Fire Operations & Safety	\$49,320.00	
HOPE F/P DIST	Vehicles	\$72,345.00	2003 2004
HORACE RURAL F/P DIST	Vernoles	\$12,345.00	0
HORSE CREEK FIRE DIST			0
HUNTER F/P DIST	Fire Operations & Safety	\$58,235.00	2005
INKSTER RURAL F/P DIST	Firefighting Vehicle	\$33,390.00	2002
INKSTER RURAL F/P DIST	Fire Operations & Safety	\$16,650.00	2002
INKSTER RURAL F/P DIST	Fire Operations & Safety	\$29,507.00	2004
INKSTER RURAL F/P DIST	Fire Operations & Safety	\$19,000.00	2003
INKSTER RURAL F/P DIST	Fire Operations & Safety	\$6,152.00	2007
JAMESTOWN FIRE DEPT	Fire Operations & Safety	\$28,800.00	2003
JAMESTOWN FIRE DEPT	<u>.</u>		
JAMESTOWN FIRE DEPT	Fire Operations & Safety	\$137,750.00	2005
JAMESTOWN FIRE DEPT	Fire Operations & Safety	\$91,984.00	2008
		\$207,000.00	2006
JAMESTOWN RURAL FIRE DEPT JUD FIRE DEPT		\$126,189.00	2008
JUD FIRE DEFT	Firefighting Equipment	\$3,150.00	2001

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IVADI COLIUE CIDE DECT	Te: O	1	
KARLSRUHE FIRE DEPT	Fire Operations & Safety	\$11,697.00	2002
KARLSRUHE RURAL FIRE DEPT			0
KATHRYN RURAL F/P DIST	Fire Operations & Safety	\$5,917.00	2004
KENMARE FIRE DEPT	Fire Operations & Safety	\$148,466.00	2008
KENMARE RURAL FIRE DIST			0
KENSAL F/P DIST	Fire Operations & Safety	\$55,206.00	2004
KINDRED FIRE DEPT	Fire Operations & Safety	\$162,000.00	2003
KINDRED RURAL FIRE DEPT			0
KRAMER FIRE DEPT			0
KRAMER RURAL F/P DIST			0
KULM FIRE DEPT			0
KULM RURAL FIRE DEPT			0
LAKOTA F/P DIST	Fire Operations & Safety	\$56,319.00	2003
LAKOTA F/P DIST	Vehicles	\$38,700.00	2004
LA MOURE FIRE DEPT	Fire Operations & Safety	\$63,000.00	2003
LA MOURE FIRE DEPT	Fire Operations & Safety	\$9,630.00	2004
LA MOURE FIRE DEPT	Fire Operations & Safety	\$22,658.00	2005
LA MOURE RURAL FIRE DEPT			0
LANGDON FIRE DEPT	Fire Operations & Safety	\$25,425.00	2003
LANGDON FIRE DEPT	Fire Operations & Safety	\$36,522.00	2004
LANGDON FIRE DEPT	Fire Operations & Safety	\$56,430.00	2005
LANGDON F/P DIST	Vehicles	\$80,595.00	2003
LANKIN FIRE DEPT			0
LANKIN RURAL FIRE DEPT			0
LANSFORD F/P DIST	Fire Operations & Safety	\$63,075.00	2005
LARIMORE FIRE DEPT	Fire Operations & Safety	\$42,750.00	2004
LARIMORE RURAL FIRE DEPT			0
Larimore Ambulance Service	Operations & Safety	\$17,811.00	2007
LAWTON FIRE DEPARTMENT	Fire Operations & Safety	\$34,096.00	2003
LAWTON FIRE DEPARTMENT	Vehicles	\$40,500.00	2004
LEEDS RURAL F/P DIST	Fire Operations & Safety	\$22,500.00	2004
LEHR FIRE DEPT	Vehicles	\$69,300.00	2004
LEHR RURAL FIRE DEPT			0
LEONARD FIRE DIST	Fire Operations & Safety	\$67,747.00	2003
LEONARD FIRE DIST	Fire Operations & Safety	\$19,562.00	2007
LEONARD FIRE DIST	Fire Operations & Safety	\$27,717.00	2008
LEONARD FIRE DIST	Fire Operations & Safety	\$55,100.00	2008
LIDGERWOOD F/P DIST	Fire Operations & Safety	\$59,565.00	2003
LIDGERWOOD F/P DIST	Fire Operations & Safety	\$19,712.00	2007
LIGNITE F/P DIST	Fire Operations & Safety	\$53,105.00	2007
LINTON FIRE DIST	Fire Operations & Safety	\$15,627.00	2002
LINTON FIRE DIST	Fire Operations & Safety	\$11,304.00	2003
LINTON FIRE DIST	Fire Operations & Safety	\$32,300.00	2007
LISBON FIRE DEPT	Fire Operations & Safety	\$9,090.00	2002
LISBON RURAL F/P DIST		4010000	0
LITCHVILLE FIRE DEPT'			0
LITCHVILLE RURAL FIRE DEPT	Fire Operations & Safety	\$36,585.00	2005
MADDOCK RURAL F/P DIST			0
	Wellness & Fitness	\$8,456.00	2001
	Fire Operations & Safety	\$49,917.00	2003
	Fire Operations & Safety	\$27,495.00	2002

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MANDAN RURAL F/P DIST	Vehicles	\$74.700.00	2002
MANDAN RURAL F/P DIST	Fire Operations & Safety	\$74,700.00	2003
MANTADOR F/P DIST	rife Operations & Safety	\$80,698.00	2005
MAPLETON FIRE DEPT	Fire Operations & Safety	#00 555 00	0
MARION FIRE DEPT	Fire Operations & Safety	\$68,555.00	2002
MARION RURAL FIRE DEPT	Fire Operations & Cafety	#20 075 00	0
MARION RURAL FIRE DEPT	Fire Operations & Safety Vehicles	\$80,275.00	2008
MARMARTH RURAL F/P DIST	<u> </u>	\$118,750.00	2007
MAX RURAL F/P DIST	Fire Operations & Safety Vehicles	\$32,167.00	2007
MAXBASS RURAL F/P DIST	Venicles	\$71,005.00	2004
MAYVILLE FIRE DEPT	Fire Operations B Opfoti	000000	0
MAYVILLE FIRE DEPT	Fire Operations & Safety	\$37,733.00	2003
MCCLUSKY FIRE DEPT	Fire Operations & Safety	\$102,956.00	2007
MCCLUSKY RURAL F/P DIST			0
	Fig. 0 and it as a first		0
MCKENZIE DURAL FIRE DEPT	Fire Operations & Safety	\$19,980.00	2003
MCKENZIE RURAL F/P DIST	Final		0
MCVILLE F/P DIST	Fire Operations & Safety	\$37,247.00	2004
MEDINA F/P DIST	Vehicles	\$67,500.00	2003
MEDINA F/P DIST	Fire Operations & Safety	\$16,804.00	2005
MEDORA FIRE DEPT	Fire Operations & Safety	\$24,300.00	2004
MERCER RURAL F/P DIST	Fire Operations & Safety	\$87,444.00	2002
MERCER RURAL F/P DIST	Fire Operations & Safety	\$28,359.00	2003
MERCER RURAL F/P DIST	Vehicles	\$261,250.00	2007
MERRICOURT FIRE DIST			0
MICHIGAN/WHITMAN F/P DIST	Fire Operations & Safety	\$63,549.00	2003
MICHIGAN/WHITMAN F/P DIST	Fire Operations & Safety	\$12,150.00	2004
MILNOR F/P DIST			0
MILTON F/P DIST			0
MINNEWAUKAN FIRE DEPT			0
MINNEWAUKAN F/P DIST			0
MINOT FIRE DEPT	Fire Operations & Safety	\$187,650.00	2006
MINOT RURAL F/P DIST			0
MINOT RURAL F/P DIST	Fire Operations & Safety	\$75,301.00	2003
MINOT RURAL F/P DIST	Fire O	\$38,000.00	2007
MINTO F/P DIST			0
MOHALL FIRE DEPT	Fire Operations & Safety	\$12,191.00	2003
MOHALL FIRE DEPT	Fire Operations & Safety	\$6,650.00	2008
JOHALL F/P DISTRICT			0
MOORETON FIRE DEPT			0
MOORETON RURAL F/P DIST			0
NOTT F/P DIST	Vehicles	\$94,905.00	2006
MOUNTAIN/THINGCALLA F/P DIS		\$25,326.00	2002
OUNTAIN/THINGCALLA F/P DIS	Fire Operations & Safety	\$18,833.00	2002
OUNTAIN/THINGCALLA F/P DIS	Fire Operations & Safety	\$45,366.00	2007
MUNICH RURAL F/P DIST	Fire Operations & Safety	\$38,862.00	2007
MUNICH RURAL F/P DIST	Vehicles	\$261,250.00	2002
YLO RURAL F/P DIST	1 5300	Ψ201,230.00	0
APOLEON F/P DIST	Vehicles	\$127,800.00	2004
ECHE F/P DIST	Vehicles	\$135,990.00	2004
	<del></del>	\$52,239.00	2005
ECHE F/P DIST	Fire Operations & Safety	*KY 720 OO	'2010A

NEKOMA F/P DIST	Fire Operations & Safety	\$32,235.00	2002
NEKOMA F/P DIST	Vehicles	\$85,500.00	2004
NEWBERG RURAL F/P DIST	Vollidio	\$63,500.00	·
NEW ENGLAND FIRE DEPT			0
NEW ENGLAND F/P DIST	Fire Operations & Safety	\$49,050.00	2003
NEW LEIPZIG F/P DIST	Fire Operations & Safety	\$49,680.00	2004
NEW ROCKFORD FIRE DEPT	Fire Operations & Safety	\$74,689.00	2004
NEW ROCKFORD FIRE DEPT	Fire Operations & Safety	\$72,937.00	2007
NEW ROCKFORD RURAL F.D.	The operations & earlety	\$12,937.00	0
NEW SALEM F/P DIST	Fire Operations & Safety	\$78,390.00	2004
NEW SALEM F/P DIST	Vehicles		
NEW TOWN FIRE DEPT	Fire Operations & Safety	\$237,500.00	2007
NEW TOWN FIRE DEPT	Fire Operations & Safety	\$10,800.00	2003
NEW TOWN FIRE DEPT		\$38,840.00	2004
NEW TOWN RURAL F/P DIST	Fire Operations & Safety	\$35,065.00	2007
NIAGRA RURAL F/P DIST	Fire Operations & Option		0
NOME F/P DIST	Fire Operations & Safety	\$21,474.00	2003
NOONAN FIRE DEPT	Fire Operations & Safety	\$52,540.00	2005
NOONAN RURAL FIRE DEPT			
NORTHWOOD FIRE DEPT	Mahintan		0
	Vehicles	\$224,207.00	2008
NORTHWOOD RURAL FIRE DE	P Fire Operations & Safety	\$39,974.00	2002
OAKES FIRE DEPT			0
OBERON FIRE DEPT			0
OBERON RURAL F.D.	"		0
OLIVER COUNTY F/P DIST	Vehicles	\$114,000.00	2006
Oliver County Ambulance	Operations & Safety	\$21,280.00	2008
Oliver County Ambulance	Vehicles	\$114,000.00	2008
ORISKA FIRE DEPT			0
OSNABROCK FIRE DEPT	Fire Operations & Safety	\$18,900.00	2003
OSNABROCK F/P DIST			0
PAGE F/P DIST			0
PAGE F/P DIST	Fire Operations & Safety	\$59,400.00	2004
PARK RIVER FIRE DEPT			0
PARK RIVER FIRE DEPT	Fire Operations & Safety	\$34,313.00	2003
PARK RIVER FIRE DEPT	Vehicles	\$54,000.00	2004
PARK RIVER F/P DIST	Personal Protective Equipment	\$36,495.00	2001
PARK RIVER F/P DIST	Vehicles	\$171,000.00	2002
PARK RIVER F/P DIST	Fire Operations & Safety	\$344,741.00	2008
PARSHALL FIRE DEPT	Fire Operations & Safety	\$131,940.00	2003
PARSHALL RURAL F/P DIST			0
PEKIN FIRE DEPT			0
PEMBINA FIRE DEPT	Vehicles	\$39,416.00	2002
PEMBINA FIRE DEPT	Fire Operations & Safety	\$51,300.00	2004
PETERSBURG RURAL F/P DIST			0
PETTIBONE FIRE DEPT			0
PETTIBONE RURAL FIRE DEPT			0
PICK CITY FIRE DEPT	Firefighting Equipment	\$9,000.00	2001
PINGREE RURAL F/P DIST	Vehicles	\$34,577.00	2004
PISEK RURAL F/P DIST	Vehicles	\$72,450.00	2002
PLAZA F/P DIST		Ψ12,730.00	0
PORTAL RURAL FIRE DEPT	Fire Operations & Safety	\$44,503.00	2005
	, Sporanono a Odroty	Ψ-4,000.00	2003

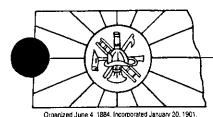
PORTAL RURAL FIRE DEPT	Vehicles	\$118,750.00	2007
PORTAL RURAL FIRE DEPT	Fire Operations & Safety	\$31,741.00	2008
PORTLAND F/P DIST	Fire Operations & Safety	\$39,998.00	2002
PORTLAND F/P DIST	Fire Operations & Safety	\$49,347.00	2004
PORTLAND F/P DIST	Fire Operations & Safety	\$35,148.00	2008
POWERS LAKE RURAL F/P	i ne operations a carety	\$35,148.00	0
RAY F/P DIST	Fire Operations & Safety	\$27,000.00	2003
RAY F/P DIST	Fire Operations & Safety	\$8,775.00	2003
REEDER F/P DIST	The Operations & Safety	\$8,775.00	
REGENT RURAL F/P DIST	Vehicles	#00 000 00	0
REYNOLDS F/P DIST	Venicies	\$86,229.00	2008
			0
RHAME F/P DIST			0
RICHARDTON FIRE DEPT			0
RICHARDTON RURAL F/P DIST	Fire Operations & Safety	\$52,488.00	2004
RIVERDALE FIRE DEPT			0
ROBINSON RURAL F/P DIST			0
ROCK LAKE F/P DIST	Fire Operations & Safety	\$40,500.00	2003
ROGERS FIRE DEPT	Fire Operations & Safety	\$29,716.00	2007
ROGERS FIRE DEPT	Vehicles	\$171,000.00	2008
ROLETTE FIRE DEPT	Vehicles	\$211,880.00	2006
ROLETTE RURAL F/P DIST			0
ROLETTE RURAL F/P DIST	Vehicles	\$118,750.00	2007
ROLLA FIRE DEPT	Fire Operations & Safety	\$49,662.00	2003
ROLLA RURAL F/P DIST			0
ROSS F/P DIST			0
RUGBY FIRE DEPT	Fire Operations & Safety	\$24,750.00	2002
RUGBY FIRE DEPT	Fire Operations & Safety	\$21,060.00	2003
RUBGY FIRE DEPT	Fire Operations & Safety	\$19,800.00	2004
RUGBY F/P DIST		7.2,000.00	0
RUTLAND/CAYUGA F/P DIST			0
RYDER MAKOTI F/P DIST	Vehicles	\$88,200.00	2002
RYDER MAKOTI F/P DIST	Fire Operations & Safety	\$89,901.00	2003
RYDER MAKOTI F/P DIST	Fire Operations & Safety	\$22,032.00	2004
RYDER MAKOTI F/P DIST	Fire Operations & Safety	\$73,055.00	2008
SANBORN FIRE DEPT	i no operations a datety	\$73,000.00	0
SANBORN FIRE DEPT	Vehicles	\$157,221.00	2005
SANBORN F/P DISTRICT	Vehicles	l	
SANBORN F/P DISTRICT	Fire Operations & Safety	\$148,500.00	2003
SARLES RURAL F/PDIST	ir ire Operations a Safety	\$97,114.00	2005
SAWYER F/P DIST			0
	Fire Operations 2 Option	050 105 00	0
SCRANTON F/P DIST	Fire Operations & Safety	\$59,436.00	2002
SELFRIDGE RURAL FIRE DIST			0
SENTINEL BUTTE F/P DIST			0
SHARON FIRE DEPT	Fire Operations & Safety	\$12,798.00	2004
SHERWOOD F/P DIST			0
SHEYENNE FIRE DEPT			0
SHEYENNE RURAL FIRE DEPT			0
SIBLEY FIRE DEPT	, , , , , , , , , , , , , , , , , , ,		0
SOLEN RURAL F/P DIST			0
SOURIS F/P DIST			0
SOUTH HEART F/P DIST	Vehicles	\$78,850.00	2005

SOUTHWEST RURAL F/P DIST			0
ST JOHN FIRE DIST	Fire Operations & Safety	\$20,250.00	2004
ST THOMAS F/P DIST		<del>1_0</del> ,0	0
STANLEY FIRE DEPT			0
STANLEY RURAL F/P DIST	Vehicles	\$31,000.00	2001
STANTON FIRE DEPT		401,000.00	0
STANTON RURALF/P DIST			0
STARKWEATHER F/P DIST	Vehicles	\$25,200.00	2001
STARKWEATHER F/P DIST	Fire Operations & Safety	\$79,580.00	2002
STEELE FIRE DEPT	The operations a carety	Ψ75,300.00	0
STEELE FIRE PROT DIST			0
STERLING F/P DISTRICT	Vehicles	\$123,975.00	2007
STRASBURG RURAL F/P DIST	Vehicles	\$72,333.00	2001
STRASBURG RURAL F/P DIST	Fire Operations & Safety	\$82,569.00	2005
STRASBURG RURAL F/P DIST	Fire Operations & Safety	\$15,675.00	2006
STREETER F/P DIST	Fire Operations & Safety	\$97,052.00	2005
STREETER F/P DIST	Vehicles	\$230,755.00	2008
SURREY RURAL F/P DIST	Fire Operations & Safety	\$24,840.00	2003
SYKESTON F/P DIST	o portation of outoty	Ψ2-1,0-10,00	0
TAPPEN FIRE DEPT			0
TAPPEN RURAL FIRE DEPT			0
TAYLOR RURAL F/P DIST			0
THOMPSON RURAL F/P DIST	Fire Operations & Safety	\$79,401.00	2002
TIOGA FIRE DEPT	The Operations & Carety	Ψ/ θ, 401.00	0
TIOGA RURAL FIRE DEPT			0
TOLLEY FIRE DEPT	Fire Operations & Safety	\$42,132.00	2007
TOLNA RURAL F/P DIST	Firefighter Safety	\$10,845.00	2007
TOLNA RURAL F/P DIST	Fire Operations & Safety	\$43,292.00	2003
TOWER CITY F/P DIST	Fire Operations & Safety	\$49,122.00	2007
TOWNER FIRE DEPT	Fire Operations & Safety	\$51,918.00	2003
TOWNER FIRE DEPT	Vehicles	\$86,742.00	2004
TOWNER RURAL F/P DIST	Verilloids	φου, <i>1</i> 42.00	0
TRENTON F/P DIST	Fire Operations & Safety	\$12,825.00	2003
TURTLE LAKE RURAL F/P DIST	Personal Protective Equipment	\$13,500.00	2001
TURTLE LAKE RURAL F/P DIST	Fire Operations & Safety	\$80,393.00	2003
TUTTLE F/P DIST	The operations a surety	Ψου,υυσ.συ	0
UNDERWOOD F/P DIST	Fire Operations & Safety	\$157,105.00	2002
JPHAM F/P DIST	The operations a surety	Ψ107,103.00	0
VALLEY CITY FIRE DEPT	Fire Operations & Safety	\$81,000.00	2002
VALLEY CITY FIRE DEPT	Fire Operations & Safety	\$88,200.00	2004
VALLEY CITY FIRE DEPT	Fire Operations & Safety	\$81,645.00	2005
VALLET CITY FIRE DEPT	Fire Operations & Safety	\$74,010.00	2007
VALLEY CITY RURAL FIRE DEPT	Vehicles	\$167,200.00	2008
VELVA FIRE DEPT	10110100	Ψ107,200.00	0
VELVA RURAL F/P DIST	Fire Operations & Safety	\$85,310.00	2006
VERONA FIRE DEPT	Operations & outers	Ψου, στο, σο	0
/ERONA RURAL F/P			0
WAHPETON FIRE DEPT	Fire Operations & Safety	\$125,573.00	2004
WAHPETON FIRE DEPT	Fire Operations & Safety	\$252,415.00	2004
WALCOTT/COLFAX RURAL F/P	Fire Operations & Safety	\$76,205.00	2007
MALOUT MOULT AN NORAL FIF	in the Operations of Salety	\$137,799.00	2002

WALES FIRE DEPT			
WALHALLA FIRE DEPT			0
WALHALLA F/P DIST			0
WARWICK FIRE DEPT			0
WASHBURN FIRE DEPT	Dorgonal Dretactive Faviore at	00.745.00	0
WASHBURN FIRE DEPT	Personal Protective Equipment Vehicles	\$9,715.00	2001
WASHBURN RURAL FIRE DIST		\$56,160.00	2003
WATFORD CITY FIRE DEPT	Fire Operations & Safety	\$55,440.00	2002
WEST DUNN FIRE DIST	Fire Operations & Safety Vehicles	\$45,900.00	2003
WEST FARGO FIRE DEPT	Fire Operations & Safety	\$103,680.00	2003
WEST FARGO FIRE DEPT	Fire Operations & Safety	\$54,390.00	2002
WEST FARGO FIRE DEPT	-	\$61,290.00	2003
WEST FARGO RURAL FIRE	Fire Operations & Safety	\$94,604.00	2004
West Trail Amburlance Service	Vehicles	#74 000 00	0
WESTHOPE RURAL F/P DIST	Vernoles	\$71,806.00	2005
WILDROSE F/P DISTRICT			0
WILLISTON FIRE DEPT			0
WILLISTON RURAL F/P DIST			0
WILLOW CITY RURAL F/P DIST	Vehicles	\$114 000 00	0 2006
WILTON F/P DIST	Fire Operations & Safety	\$114,000.00 \$159,498.00	2006
WIMBLETON F/P DIST	Fire Operations & Safety	\$31,410.00	2004
WIMBLETON F/P DIST	Fire Operations & Safety	\$127,197.00	2002
WIMBLETON F/P DIST	Vehicles	\$242,725.00	2003
WING F/P DIST	· · · · · · · · · · · · · · · · · · ·	Ψ242,723.00	0
WISHEK F/P DIST	Fire Operations & Safety	\$10,800.00	2003
WOLFORD F/P DIST	, the special distriction	Ψ10,000.00	0
WOODWORTH FIRE DEPT			0
WOODWORTH RURAL FIRE DEP			0
WYNDMERE F/P DIST			0
ZAP RURAL F/P DIST			0
ZEELAND F/P DIST	Fire Operations & Safety	\$39,798.00	2004
Spirit Lake Fire Dept Ft. Totten	Vehicles	\$139,500.00	2003
Three Affiliated Tribes New Town	Firefighting Equipment	\$49,680.00	2001
TOTAL	343 grants	\$23,164,139.00	
198 different fire departments			
5 ambulance services			
2 tribal fire departments			
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## North Dakota Firefighter's Association

P.O. Box 6127 • Bismarck, ND 58506-6127

Phone: 701-222-2799 Fax: 701-222-2899

#### HB1010 INSURANCE DEPARTMENT BUDGET

Mr. Chairman and members of the Senate Appropriations Committee, my name is Lois Hartman. I am the Executive Director and State Training Director of the North Dakota Firefighter's Association. I appear before you today in support of HB1010 with one amendment.

Line 15 of page 1 provides for the payments to the fire departments and the budget for the North Dakota Firefighter's Association. The Governor's budget request included an increase of \$500,000 for the North Dakota Firefighter's Association budget. This increase is necessary because of additional training requirements to the fire departments by the federal government. In addition, the NDFA is stepping up its programs in order to meet additional training requests by fire departments in the state. The NDFA requests that HB1010 be amended online 15 to read: \$6,490,00 Base Level, \$500,000 Enhancements, and \$6,990,000 Appropriation. Line 16 would then reflect Total special funds, \$14,455,124, Enhancements of \$974,625 and the Appropriation would be \$15,429,749. This would restore the Governor's budget request for the North Dakota Firefighter's Association and the fire departments of the state.

Lines 19-23 would read Section 1 of this Act includes \$6,990,000 from the insurance premium tax distribution fund, of which \$6,200,000 is for the purpose of making payments to fire departments and \$500,000 is for the purpose of making two equal payments to the North Dakota firefighter's association, for the biennium beginning July 1, 2009 and ending June 30, 2011.

The national firefighter training standard is based on the National Fire Protection Standard (NFPA)1001, Professional Qualifications Standard for Firefighters. The NDFA has been working toward developing a state training program that will meet the national standard. Unfortunately, current funding limitations and lack of staff puts the state's firefighter certification program on hold and does not allow the NDFA to deliver the level of training needed to meet the national standard. This budget request will allow us to improve the training programs in order to meet the standards. I have attached the Association budget summary that supports this budget request. You will see that the Association does not rely totally on the appropriation to fund fire service training but seeks outside funding sources to augment the appropriation.

In addition, FEMA administers a national competitive grant program inviting fire departments to purchase equipment, training and fire prevention materials. The program was established in 2001 before the September attacks. Since the inception of the grant program, each year a group of fire service leaders are invited back to the National Fire Academy to review the criteria and set the guidelines for the coming year. In the past two years, the application has asked if the department trains and certifies to the NFPA 1001 standard. If the answer is no, points are deducted from their score on the grant application and it becomes extremely difficult for a fire department to score high enough to be awarded a grant. This places North Dakota fire departments at a great disadvantage. In order to assist fire departments to qualify in the grant process, the NDFA must upgrade its training and certification programs. I have attached a spreadsheet listing the grants that have been awarded to North Dakota fire departments through this grant program.

In January 2008, NDFA conducted a fire department needs assessment to help guide the strategic planning process. The survey was sent to 376 fire departments. 111 fire departments returned the survey. From that response, the Association determined that the fire departments need assistance with all types of training, as well as grant searches and applications.

The resulting strategic plan allows for hiring of a full time state training director as well as maintaining the position of a full time executive director and a part time office assistant. The assistant's hours will most likely increase as the training workload shifts to a higher level. The state training director will need to pursue national third-party accreditation for the state firefighter certification system as well as coordinate the additional training needs, including advanced level of hazardous materials training. This will bring the state training program more in line with the NFPA Standards. The executive director will continue to manage the day to day operations of the office as well as to researching outside funding sources.

Mr. Chairman, as an additional resource, I would like to leave with the committee a report published by the U S Fire Administration in 2007, on the need for training in North Dakota. Due to the length of the report, I did not make a copy for each committee member, but would just like to leave it as an additional resource.

Mr. Chairman and members of the Appropriations Committee, I respectfully request a do pass to HB1010 with the restoration of the funds requested by NDFA and the Governor.

Mr. Chairman and members of the House Appropriations Committee, my name is Bruce Schreiner. I am the fire chief of the Garrison Fire Department. I am also a past President of the North Dakota Firefighter's Association as well as past President of the North Dakota Fire Chief's Association. I appear before you today in support of HB1010.

There is an increase in funds of \$500,000 listed that reflects the requested increase in the North Dakota Firefighter's Association budget. This increase is necessary because of the additional training requirements that are being placed on all fire departments across the state by the federal government. In order to meet the new requirements, the NDFA has to expand and improve its training program in order to meet this additional training requirement.

The national firefighter training standard is based on the National Fire Protection Standard (NFPA) 1001, Professional Qualification Standard for Firefighters. The NDFA has been working towards developing a state training program that will meet the national standard. Due to their current funding limitations and lack of staff, it is not possible to update the state's firefighter training and certification program to meet the national standard. This budget request will allow them to improve the training programs and meet the standards. As a fire chief of a North Dakota fire department, I ask you to approve this budget increase.

I addition, FEMA administers a national competitive grant program called the FIRE Act Grant Program. The program was established in 2001 before the September 11<sup>th</sup> attacks. This grant program invites fire departments to apply for grants to purchase equipment, training and fire prevention materials. In the past two years, the application has asked if the department trains and certifies to the NFPA 1001 standard. If the answer is no, points are deducted from their score on the grant application. It becomes extremely difficult for a fire department to score high enough to be awarded a grant if we cannot answer the training question with a yes. At this time, the NDFA is unable to offer training that is NFPA compliant. This places North Dakota fire departments at a great disadvantage for these grants. In order to assist fire departments to qualify in the grant process, the NDFA must upgrade its training and certification programs. We have received grants in the past, but last year did not make it past the preliminary review due to having to answer no to the training question. It is vital that the NDFA receives additional funding to bring fire departments up to the NFPA 1001 standard.

There are some 7,500 firefighters across the state. They need to be trained so that they meet the new standards. There also has to be continuing training in order to keep our firefighters up to date in their training and keep them safe. The total state funds of \$790,000 to the NDFA represent just over \$50.00 per firefighter per year. I think for the amount of property and lives that we protect, this is about the best bargain the state has.

Mr. Chairman and members of the Appropriations Committee, I respectfully request a do pass on HB1010.



Mr. Chairman and members of the committee, my name is Rick Graba. I am a Captain with the Bismarck Fire Department and a fire service instructor. I am in support of a budget increase for the North Dakota Firefighter's Association.

In 2007 the US Fire Administration issued a report (Four Years Later) concerning the state of the fire service in the United States. The report results for North Dakota were poor. North Dakota was at or very close to the bottom in virtually every major category.

#### Personnel and Their Capabilities in North Dakota

- An estimated 91% of fire departments are involved in structural firefighting but have not formally trained all involved firefighters in those duties.
- An estimated 40% of fire departments are involved in delivering emergency medical services (EMS) but have not provided formal training in those duties to all involved personnel.

#### Ability to Handle Unusually Challenging Incidents in North Dakota

- 17% of fire departments reported they were responsible for a <u>technical rescue with EMS at a structural collapse of a building with 50 occupants</u> and had enough specially trained people locally.
- 4% of fire departments reported they were responsible for a <u>hazmat and EMS incident</u> involving chemical/biological agents and 10 injuries and had enough specially trained people locally.
- 35% of fire departments reported they were responsible for a <u>wildland/urban interface fire</u> affecting 500 acres and had enough specially trained people locally.
- 13% of fire departments reported they were responsible for <u>mitigation of a developing major flood</u> and had enough specially trained people locally.

The fire service across the state is in dire need of this funding. We are the initial responder to virtually every emergency. When we arrive on-scene we are expected to take care of most, if not all of their concerns. You need to support this bill so North Dakota's firefighters can fulfill their commitment to the state.



#### NDLA, HAPP GO

From:

Larson, Brady A.

Sent:

Tuesday, April 21, 2009 10:57 AM

ζo:

Thoreson, Blair; Delzer, Jeff W.; Glassheim, Eliot A.; Grindberg, Tony S.; Wardner, Rich P.;

Krauter, Aaron J.

Cc:

NDLA, H APP GO; Morrissette, Joe R.

Subject:

Firefighter's Association Dues

Members of the House Bill No. 1010 (Insurance Department) Conference Committee:

Pursuant to a request made at the April 20, 2009, committee meeting, the information below was provided by the Insurance Department in response to a question regarding funding used to pay dues of the North Dakota Firefighter's Association.

Please contact this office with any questions.

Brady Larson Legislative Council

From: Martin, Larry J.

Sent: Monday, April 20, 2009 1:34 PM

To: Larson, Brady A.

Cc: Hamm, Adam W.; Ternes, Rebecca L.; 'lois@ndfa.net'

Subject: RE: NDFA Dues

Brady,

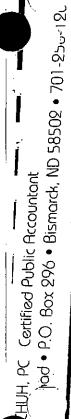
ne appropriation for dues to the ND Firefighters Association (NDFA) began in the 2001-2003 biennium. The original appropriation was \$104,000. This amount was increased to \$120,000 in the 2005-2007 biennium. Prior to 2001, members of the NDFA were assessed dues based on the annual insurance tax distribution payment received by each fire department. The proceeds from these dues are used by the NDFA to pay for salaries and operating costs. In 2001 the membership of the NDFA requested that the dues assessment be eliminated. To make up the lost revenue, the NDFA approached the legislature to provide funding from the state through the Insurance Department's appropriation.

Without the \$120,000 of funding from the state, the NDFA would need to assess higher dues to its members to continue to operate. Currently each member department pays \$25 annually to belong to the association. The NDFA provides training to its members. A substantial increase in dues may force some departments to drop their membership and eliminate access to the training provided by the association.

If you have any questions or need additional information, please contact me.

Larry J. Martin, CPA Account/Budget Specialist ND Insurance Department (701)328-2930







# FINANCIAL STATEMENT

North Dakota Firefighter's Association				
For the Years Ended				
April 30, 2007 and 2006				

# December 10, 2007 North Dakota Firefighter's Association Bismarck, ND 58506-6127

Board of Directors

P.O. Box 6127



Jason Schuh, PC

Certified Public Accountant

In planning and performing my audit of the financial statements of the North Dakota Firefighter's Association for the year ended April 30, 2007, I considered the Association's internal control structure to determine my auditing procedures for the purpose of expressing an opinion on the financial statements and not to provide assurance on the internal control structure.

MANAGEMENT LETTER

Proper measures are in place to assure adequate internal control. Since adding additional staff is not practicable, the most effective controls lie in the Association's knowledge of matters relating to day to day operations.

The North Dakota Firefighter's Association has deposits with US Bank that are periodically in excess of the federally insured limits. I would suggest obtaining excess deposit insurance or pledged collateral from the financial institution or moving some funds to another FDIC insured financial institution.

Greater care should be exercised in the preparation of payroll. A disbursement was made to an employee for unused sick pay and was not included in the employee's gross wages and did not have the proper taxes withheld.

Thank you for allowing me to be of service and I wish to express my appreciation to your staff for their fine cooperation during the course of this audit. Please call if you have any questions or if I can be of additional service.

Sincerely,

Jason Schuh, PC

Certified Public Accountant

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

# Bismarck, North Dakota

# April 30, 2007 and 2006

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SCHUH, P.C.

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Jason Schuh, PC

Certified Public Accountant

North Dakota Firefighter's Association P.O. Box 6127

Bismarck, ND 58506-6127

I have audited the accompanying statements of financial position of the North Dakota Firefighter's Association (a nonprofit organization) as of April 30, 2007 and 2006, and the related statements of activities and cash flows for the years then ended. These financial statements are the responsibility of the Association's management. My responsibility is to express an opinion on these financial statements based on my audits.

I conducted my audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that I plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and the significant estimates made by management, as well as evaluating the overall financial statement presentation. I believe that my audits provide a reasonable basis for my opinion.

In my opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the North Dakota Firefighter's Association as of April 30, 2007 and 2006, and the changes in its net assets and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America

In accordance with Government Auditing Standards, I have also issued my report dated December 10, 2007, on my consideration of the North Dakota Firefighters' Association's internal control over financial reporting and on my tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of my testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be considered in assessing the results of my audits.

Jason Schuh, PC

Certified Public Accountant

December 10, 2007

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Financial Position April 30, 2007 and 2006

ASSETS				· 	2007	2006
Cash and cash equivalents Certificate of deposit Accounts receivable Interest receivable Inventories Prepaid expenses Equipment and film library at cost less accumulated depreciation of \$132,219 for 2007 and \$123,783 for 2006	•		,	<b>\$</b>	46,438 \$ 58,292 7,752 352 9,243 7,664	67,048 55,756 1,364 284 8,302 7,175
TOTAL ASSETS	,		· .	<u> </u>	8.486 138.227 <b>\$</b>	16,922 156,851
LIABILITIES			•		• •	
Accounts payable  ND state withholding payable Employee life insurance payable Deferred revenue Agency funds  TOTAL LIABILITIES	·			\$	10,841 \$ 67 237 7,483 9,532	8,266 70 179 7,567 0
NET ASSETS				\$	28 160 <u>s</u>	16,082
Unrestricted net assets: Operating	ı		٠.		_110.067 \$	<b>.140</b> .769
TOTAL NET ASSETS		·		\$	110.067 \$	140,769 140,769
TOTAL LIABILITIES AND NET ASSETS		•		\$	138,227 <b>\$</b>	156,851

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Activities For the Years Ended April 30, 2007 and 2006

UNRESTRICTED NET ASSETS Support		2007	- <del></del> -	2006
IFSTA sales				
Resale items	\$	15,848	\$	13,318
Dues		4,888		6,294
Grants		11,083		11,450
Registrations		3,218		22,792
Appropriations		46,900		21,039
Testing fees		123,416		123,424
Other revenue		5,870		6,320
Reimbursed expenses	i .			
Miscellaneous income		13,479		5,713
Gain on disposal of equipment		6,027		2,125
Interest income		0		100
miterest mounte		3,713		2.857
TOTAL UNRESTRICTED SUPPORT	\$	234,442	\$	215,432
Net assets released from restrictions		•		,
Restrictions satisfied by payments		.0		
TOTAL UNRESTRICTED REVENUES AND RECLASSIFICATIONS  Expenses:	\$	234.442	<u>s</u> .	215,432
Program services	r.	400 540	<b>#</b>	440.000
Management and general	\$	133,512	\$	140,207
		131,632		135,852
Total expenses	\$	265,144	\$	276,059
Increase (decrease) in unrestricted net assets	•	(0.0 700)		4
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	\$	(30,702)	\$	(60,627)
Temporarily Restricted Net Assets		•		
Net assets released from restrictions	\$	0	\$	0
Increase (decrease) in temporarily restricted net assets	\$	0	\$	0_
Increase (decrease) in net assets	\$	(30,702)	\$	(60,627)
Net assets at beginning of year		140,769	<u>-</u>	201,396
Net assets at end of year	\$	110,067	\$	140,769

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Cash Flows For the Years Ended April 30, 2007 and 2006

CACHELOWO FROM OBER 1701		2007	2006
CASH FLOWS FROM OPERATING ACTIVITIES	,		
Increase (decrease) in net assets	\$	(30,702) \$	(60,627)
Adjustments to reconcile increase (decrease)			
in net assets to net cash provided by operating activities	•		
· · · · · · · · · · · · · · · · · · ·			
Depreciation		8,436	9,380
(Gain) loss on disposal of equipment		0	(100)
(Increase) decrease in:			
Interest receivable		(68)	· (9)
Accounts receivable		(6,388)	1,024
Inventory		(941)	622
Prepaid expenses		(489)	<b>5</b> 53
Increase (decrease) in:		` '	
Accrued expenses	•	55	(54)
Accounts payable		2,575	(28)
Deferred revenue	•	(84)	(300)
Agency funds		9.532	
ET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$	(18,074)	(49,539)
ASH FLOWS FROM INVESTING ACTIVITIES:		•	
Proceeds from sale of property and equipment	<b>c</b> r	0 6	
Acquisition of property and equipment	\$	0 \$	100
Increase in certificate of deposit		0 (2,530)	(1,588)
		(2.536)	(1,756)
NET CASH PROVIDED (USED) BY INVESTING ACTIVITIES	\$	(2.536) \$	(3,244)
NET INCREASE (DECREASE) IN CASH AND CASH			
EQUIVALENTS	\$	(20,610) \$	(52,783)
BEGINNING CASH AND CASH EQUIVALENTS		07.040	
A STATE OF THE CONTRACT OF THE	<del></del>	67.048	119.831
ENDING CASH AND CASH EQUIVALENTS	<u>\$</u>	<u>46.438</u> <u>\$</u>	67,048
Supplemental Data: Interest paid	<b>¢</b> :	504 <b>\$</b>	242
<del>_</del>	<u>D</u> .	<u>504</u> \$	<u>342</u>

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Notes to Financial Statements April 30, 2007 and 2006

#### NOTE 1: Summary of Significant Accounting Policies

#### a. Basis of Accounting

The financial statements of the North Dakota Firefighter's Association have been prepared on the accrual basis of accounting and accordingly reflect all significant receivables, payables and other liabilities.

#### b. <u>Basis of Presentation</u>

Financial statement presentation follows the recommendations of the Financial Accounting Standards Board in its Statement of Financial Accounting Standards (SFAS) No. 117, Financial Statements of Not-for-Profit Organizations. Under SFAS No. 117, the Association is required to report information regarding its financial position and activities according to three classes of net assets: unrestricted net assets, temporarily restricted net assets and permanently restricted net assets.

#### c. Cash and Cash Equivalents

Cash and cash equivalents include all monies in banks and highly liquid investments with maturity dates of less than three months.

#### d. <u>Revenue Recognition</u>

Contributions received are recorded as unrestricted, temporarily restricted or permanently restricted support, depending on the existence and/or nature of any donor restrictions.

All donor-restricted support is reported as an increase in temporarily or permanently restricted net assets, depending on the nature of the restriction. When restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished), temporarily restricted net assets are reclassified to unrestricted net assets and reported in the Statement of Activities as net assets released from restrictions. Contributions received with donor-imposed restrictions that are met in the same year in which the contributions are received are classified as unrestricted contributions.

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

Notes to Financial Statements April 30, 2007 and 2006

## NOTE 1: Summary of Significant Accounting Policies (cont.)

#### e. <u>Income Taxes</u>

The Association is exempt from federal and state income taxes under Internal Revenue Code Section 501(c)(3) and by virtue thereof is also exempt from North Dakota state income taxes.

#### f. Nature of Operations

According to Chapter 18-03 of the North Dakota Century Code, The North Dakota Firefighter's Association consists of the various organized fire departments within the state. Each fire department within the state is entitled to membership in the Association upon compliance with the constitution and by-laws thereof.

#### g. <u>Film Library and Equipment</u>

The film library and equipment is recorded at actual cost. The Association has no capitalization policy. Depreciation is computed using primarily the straight-line method. The useful life of the films and equipment range from five to seven years. Film library and equipment at April 30, 2007 and 2006 consisted of the following:

·	4/30/2007	<u>4/30</u> /2006
Film library	\$ 83,539	\$ 83,539
Equipment	57,166	57,166
Accumulated depreciation	(132,219)	_(123,783)
	<u>\$ 8,486</u>	\$ 16,922

#### h. <u>Use of Estimates</u>

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from these estimates.

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

Notes to Financial Statements April 30, 2007 and 2006

#### NOTE 1: Summary of Significant Accounting Policies (cont.)

#### i. <u>Deferred Revenue</u>

Local fire departments pay an annual membership due to belong to the Association for the calander year. The amount as of April 30<sup>th</sup> represents amounts to be recognized as income when earned in the following fiscal year.

#### NOTE 2: <u>Investments</u>

Investments as of April 30, 2007 and 2006 are stated at cost and consists of the following:

CD – US Bank		\$ 58,292	\$ 55,756
		<u>4/30/2007</u>	<u>4/30/2006</u>

#### NOTE 3: Accounts Receivable

All accounts receivable were deemed to be fully collectible. Any account deemed uncollectible is charged to operations in the year it is deemed uncollectible. The amounts deemed uncollectible have historically been insignificant.

The accounts receivables as of April 30 2007, and 2006, respectively, are summarized as follows:

	<u>4/30/2007</u>	4/30/2006
Dues	\$ 450.00	\$ 225.00
IFSTA Materials	<b>3,22</b> 4.30	229.49
Banks	-0-	70.00
Registration	40.00	100.00
Pins	-0-	160.00
Training Grant	3,217.50	0-
Testing Fee	<u>820.00</u>	580.00
	<u>\$ 7,751.80</u>	\$ 1.364.49

#### NOTE 4: <u>Interest Receivable</u>

Interest receivable consists of the interest accrued on the certificate of deposit as of April 30<sup>th</sup>.

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Notes to Financial Statements April 30, 2007 and 2006

#### NOTE 5: <u>Inventory</u>

Inventory is stated at the lower of cost or market value. Cost is determined using the specific identification method. Inventory consists of the following as of April 30, 2007 and 2006, respectively:

	<u>4/30/2007</u>	<u>4/30/2006</u>
Vet Pins	\$ 6,235.00	\$ 6,265.00
Banks	1,050.00	-0-
Patches and Rockers	<u> 1,957.74</u>	_2,037.18
	<u>\$ 9.242.74</u>	\$ 8,302.18

#### NOTE 6: Concentration of Credit Risk

The North Dakota Firefighter's Association maintains its cash balances in two financial institutions located in Bismarck, ND. The balances at each financial institution are insured by the Federal Deposit Insurance Corporation up to \$100,000. As of April 30, 2007, none of the cash balances exceeded this limit. As of April 30, 2006, none of the cash balances exceeded this limit.

#### NOTE 7: Retirement Arrangements

The Association has a Simple-IRA plan for all eligible employees to participate in. If the employee decides to participate in the plan, he or she must contribute to the plan, with the Association contributing up to 3% of each employee's eligible compensation. The expense to the Association for the fiscal years ended April 30, 2007 and 2006, was \$1,494 and \$1,447, respectively.

#### NOTE 8: Existence of Concentration in Support Received

The Association receives approximately 53% of its support from the State of North Dakota. In the event that this support were to be eliminated, it is likely that the Association would need to reduce its current operations. The Association does not expect in any way that the support from this governmental agency will be lost in the near term.

## NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

Notes to Financial Statements April 30, 2007 and 2006

NOTE 9 <u>Functional Allocation of Expenses</u>

The costs of providing the various programs and activities have been summarized on a functional basis in the statement of activities. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

NOTE 10: Agency Funds

The North Dakota Firefighter's Association acts as a trustee for the ND Fire Prevention Association to help administer their Risk Watch Program. Any unspent grant funds are shown as a liability in the statements of financial position.

NOTE 11: Lease

The North Dakota Firefighter's Association entered into a lease agreement on March 13, 2002 with SFM, LLP for the use of office space in Bismarck, North Dakota. The lease requires monthly payments of \$856. The lease term is for five years with an option to renew subject to landlord's approval. The lease expired on March 31, 2007 and were on a month-to-month lease for the remainder of their time at that location. The Association moved into a new location commencing June 1, 2007. Total rent expense under this operating lease for the years ended April 30, 2007 and 2006 was \$10,272 and \$10,272, respectively. Future minimum rental payments required under the operating lease are as follows:

Year ended April 30	<u>4/30/2007</u>	<u>4/30/2006</u>
2007	\$ -0-	<u>\$ 9,416</u>
Total	<u>\$0-</u>	<b>\$</b> 9,416



#### INDEPENDENT AUDITOR'S REPORT ON ADDITIONAL INFORMATION

Jason Schuh, PC
Certified Public Accountant

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, North Dakota 58506-6127

My report on my audits of the basic financial statements of the North Dakota Firefighter's Association for the years ended April 30, 2007 and 2006, appears on page 2. Those audits were conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The schedules of functional expenses are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audits of the basic financial statements and, in my opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Jason Schuh, PC

Certified Public Accountant

Jasa Schul

December 10, 2007

JS/kkm

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedules of Functional Expenses For the Years Ended April 30, 2007 and 2006

		2007	2006
Program Services			
Federal grant expense			
State school	\$	0 \$	676
Regional schools		84,256	92,471
Certification expenses		19,596	16,710
Training library		7,075	9,678
Training materials		3,462	3,240
Grant expense		13,256	12;432
Grant expense		5,867	5,000
		'1	•
	<u>\$</u> _	133,512 \$	140,207
Management and General			,
Office expense			
Annual convention	\$	15,030 \$	15,232
Conferences	•	9,009	7,752
Bank charges	•	9,696	15,711
Insurance	•	330	296
		3,138	2,722
Interest expense		504	342
Dues and subscriptions Salaries		<b>637</b>	542
		57,515	55 <b>,928</b>
Employee benefits		<b>2</b> ,7 <b>2</b> 2	2,721
Executive board expense		11,385	9,148
Professional fees		2,574	4,224
Repairs	•	922	1,385
Payroll taxes		4,359	4,240
Items for resale	•	4,925	5,729
Miscellaneous		450	500
Depreciation	<del></del>	8.436	9,380
•			
	<u>\$</u>	131,632 \$	135,852
Total avecases			
Total expenses	<u>\$</u>	<u>265.144</u> <u>\$</u>	276.059

Certified Public Accountant



# Jason Schuh, PC

Certified Public Accountant

REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

North Dakota Firefighter's Association P.O. Box 6127
Bismarck, ND 58506-6127

I have audited the financial statements of the North Dakota Firefighter's Association (a nonprofit organization) as of and for the years ended April 30, 2007 and 2006, and have issued my report thereon dated December 10, 2007. I conducted my audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States.

## Internal Control Over Financial Reporting

In planning and performing my audits, I considered the North Dakota Firefighters' Association's internal control over financial reporting as a basis for designing my auditing procedures for the purpose of expressing my opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the North Dakota Firefighters' Association's internal control over financial reporting. Accordingly, I do not express an opinion of the effectiveness of the North Dakota Firefighter's Association's internal control over financial reporting.

My consideration of internal control over financial reporting was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in internal control over financial reporting that might be significant deficiencies or material weaknesses. However, as discussed below, I identified certain deficiencies in internal control over financial reporting that I consider to be significant deficiencies.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the North Dakota Firefighters' Association's ability to initiate, authorize, records, process, or report financial data reliably in accordance with generally accepted accounting principles, such that there

is more than a remote likelihood that a misstatement of the association's financial statements that is more than inconsequential will not be prevented or detected by the association's internal control. I consider the deficiencies described in the accompanying schedule of findings and questioned costs as items 07-01 and 07-02 to be significant deficiencies in internal control over financial reporting.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the association's internal control.

My consideration of the internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in the internal control that might be significant deficiencies and, accordingly, would not necessarily disclose all significant deficiencies that are also considered to be material weaknesses. However, I believe that none of the significant deficiencies described above is a material weakness.

#### Compliance and Other Matters

As part of obtaining reasonable assurance about whether the North Dakota Firefighters' Association's financial statements are free of material misstatement, I performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of my audits, and accordingly, I do not express such an opinion. The results of my tests disclosed an instance of noncompliance or other matters that are required to be reported under Government Auditing Standards and which is described in the accompanying schedule of findings and questioned costs as item 07-03.

I noted certain matters that I reported to management of the North Dakota Firefighter's Association in a separate letter dated December 10, 2007.

The North Dakota Firefighters' Association's response to the findings identified in my audits are described in the accompanying schedule of findings and questioned costs. I did not audit the North Dakota Firefighters' Association's response and, accordingly, I express no opinion on it.

This report is intended solely for the information and use of management and the audit committee and is not intended to be and should not be used by anyone other than these specified parties.

Jason Schuh, PC

Certified Public Accountant

Jason Schuk

December 10, 2007

JS/kkm

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedule of Findings and Questioned Costs April 30, 2007 and 2006

#### 07-01. Segregation of Duties

#### Condition

The North Dakota Firefighter's Association has an internal control weakness due to limited staff. This limited staff usually delegates one or two persons to collect monies, issue checks, mail checks to vendors, record receipts and disbursements in journals, maintain the general ledger, and prepare financial statements.

#### Recommendation

The Association should constantly be aware of this condition. The most effective controls in this situation lie in the Association's knowledge of matters related to the Association's operations. This situation is an inherent weakness in internal accounting control.

#### Client Response

No response is considered necessary.

#### 07-02. Deposits Exceeding FDIC Coverage

#### Condition

The North Dakota Firefighter's Association has deposits with US Bank that periodically exceed FDIC coverage. The FDIC only provides up to \$100,000 of coverage for an account holder in the case of insolvency by the financial institution.

#### Recommendation

It is advisable that an excess deposit bond or pledged collateral from the financial institution be obtained. The Association may also want to consider moving some funds to another FDIC insured financial institution or to the Bank of North Dakota.

#### Client Response

The Association will look into moving some funds into another financial institution that is FDIC insured.

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedule of Findings and Questioned Costs (cont.) April 30, 2007 and 2006

#### 07-03. Sick Pay/Employee Benefits

#### Condition

During my audit of payroll, I discovered a disbursement to the executive director for unused sick pay that was not included in payroll. The proper taxes were not withheld and were not included in the executive director's gross pay. I do not believe this instance of noncompliance is material.

#### Recommendation

All forms of compensation including vacation and sick pay should be included in wages of the employee and the proper taxes should be withheld.

#### Client Response

The Association has already taken steps to correct this finding.

215 F



Jason Schuh, PC

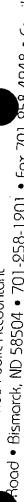
Certified Public Accountant

# FINANCIAL STATEMENT

North Dakota Firefighter's Association

For the Eight-Month Period Ending

December 31, 2007





# Jason Schuh, PC

Certified Public Accountant

MANAGEMENT LETTER

July 15, 2008

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

In planning and performing my audit of the financial statements of the North Dakota Firefighter's Association for the eight-month period ending December 31, 2007, I considered the Association's internal control structure to determine my auditing procedures for the purpose of expressing an opinion on the financial statements and not to provide assurance on the internal control structure.

Proper measures are in place to assure adequate internal control. Since adding additional staff is not practicable, the most effective controls lie in the Association's knowledge of matters relating to day to day operations.

The North Dakota Firefighter's Association has deposits with US Bank that are periodically in excess of the federally insured limits. I would suggest obtaining excess deposit insurance or pledged collateral from the financial institution or moving some funds to another FDIC insured financial institution. It appears the Board has taken the appropriate steps as they have received pledged collateral in January 2008, to help insure the Association's funds.

Thank you for allowing me to be of service and I wish to express my appreciation to your staff for their fine cooperation during the course of this audit. Please call if you have any questions or if I can be of additional service.

Sincerely,

Jason Schuh, PC

Certified Public Accountant

Jana Schuk

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

# Bismarck, North Dakota

# December 31, 2007

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# INDEPENDENT AUDITOR'S REPORT



Jason Schuh, PC

North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

I have audited the accompanying statement of financial position of the North Dakota Firefighter's Association (a nonprofit organization) as of December 31, 2007, and the related statements of activities and cash flows for the eight-month period then ended. These financial statements are the responsibility of the Association's management. My responsibility is to express an opinion on these financial statements based on my audit.

I conducted my audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that I plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and the significant estimates made by management, as well as evaluating the overall financial statement presentation. I believe that my audit provides a reasonable basis for my opinion.

In my opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the North Dakota Firefighter's Association as of December 31, 2007, and the changes in its net assets and its cash flows for the eightmonth period then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, I have also issued my report dated July 15, 2008, on my consideration of the North Dakota Firefighters' Association's internal control over financial reporting and on my tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of my testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and important for assessing the results of my audit.

Jason Schuh, PC

Certified Public Accountant

Jasan Schuk

July 15, 2008

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statement of Financial Position December 31, 2007

ASSETS			
Cash and cash equivalents Certificate of deposit Accounts receivable Interest receivable Inventories Prepaid expenses Equipment and film library at cost less accumulated depreciation of \$130,241		<b>\$</b>	132,073 59,630 4,741 500 8,797 10,546
TOTAL ASSETS		\$	6,842 223,129
LIABILITIES	1		
Accounts payable  The state withholding payable in the payable in the state of the payable in the state of the payable in the		\$	839 218 118 14,700
TOTAL LIABILITIES		\$	<u>8,806</u> <u>24,681</u>
NET ASSETS			
Unrestricted net assets: Operating			
TOTAL NET ASSETS		· <u>\$</u>	198,448
TOTAL LIABILITIES AND NET ASSETS		\$	198,448 223,129

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statement of Activities For the Eight-Month Period Ending December 31, 2007

UNRESTRICTED NET ASSETS		
Support IFSTA sales		•
Resale items	\$	4,009
Contributions		1,709
Dues		2,400
Grants		7,158
Registrations		24,124
Appropriations		530
Testing fees		145,000
Other revenue		880
Reimbursed expenses	1	
Miscellaneous income		20
Interest income		7,250
	<del></del>	1,814
TOTAL UNRESTRICTED SUPPORT	\$	194,894
Net assets released from restrictions		•
Restrictions satisfied by payments	•	0
· · · · · · · · · · · · · · · · · · ·		<u> </u>
TAL UNRESTRICTED REVENUES AND RECLASSIFICATIONS	\$	<u> 194,894</u>
Expenses:		
Program services	\$	21,773
Management and general		84,740
Total expenses	\$	106,513
Increase (degrees) in the state of		•
Increase (decrease) in unrestricted net assets	<b>\$</b>	88,381
Temporarily Restricted Net Assets	•	
Net assets released from restrictions	<b>c</b>	
, tot debote foldeded from restrictions	<u> </u>	0
Increase (decrease) in temporarily restricted net assets	\$	0
, , , , , , , , , , , , , , , , , , ,	<u>*</u>	<u> </u>
Increase (decrease) in net assets	\$	88,381
Net assets at beginning of year		110,067
Atak assaka aksuud se		
Net assets at end of year	<u>\$</u>	198,448

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statement of Cash Flows For the Eight-Month Period Ending December 31, 2007

CASH FLOWS FROM OPERATING ACTIVITIES Increase (decrease) in net assets Adjustments to reconcile increase (decrease) in net assets to net cash provided by operating activities	\$	88,381
Donated equipment		
Depreciation		(2,400)
(Gain) loss on disposal of equipment		4,056
(Increase) decrease in:		131
Interest receivable		•
Accounts receivable		(148)
Inventory		3,011
Prepaid expenses	•	4 <b>4</b> 6
Increase (decrease) in:		(2,882)
Accrued expenses	•	
Accounts payable		32
Deferred revenue		(10,002)
\gency funds		7,217
	<del></del>	(726)
CASH PROVIDED (USED) BY OPERATING ACTIVITIES	•	
	\$	87,116
CASH FLOWS FROM INVESTING ACTIVITIES:		
Acquisition of property and equipment		
Increase in certificate of deposit	\$	(143)
$\cdot$	<del></del>	(1,338)
NET CASH PROVIDED (USED) BY INVESTING ACTIVITIES	\$	(1,481)
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS		
	\$	85,635
BEGINNING CASH AND CASH EQUIVALENTS		-,
DESIMING GROTT AND CASH EQUIVALENTS		46 438
		10,400
ENDING CASH AND CASH EQUIVALENTS	\$	132,073
Supplemental Data: Interest paid	· <u>\$</u>	47

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Notes to Financial Statements December 31, 2007

## NOTE 1: Summary of Significant Accounting Policies

#### a. Basis of Accounting

The financial statements of the North Dakota Firefighter's Association have been prepared on the accrual basis of accounting and accordingly reflect all significant receivables, payables and other liabilities.

#### b. Basis of Presentation

Financial statement presentation follows the recommendations of the Financial Accounting Standards Board in its Statement of Financial Accounting Standards (SFAS) No. 117, <u>Financial Statements of Not-for-Profit Organizations</u>. Under SFAS No. 117, the Association is required to report information regarding its financial position and activities according to three classes of net assets: unrestricted net assets, temporarily restricted net assets and permanently restricted net assets.

#### c. Cash and Cash Equivalents

Cash and cash equivalents include all monies in banks and highly liquid investments with maturity dates of less than three months.

#### d. Revenue Recognition

Contributions received are recorded as unrestricted, temporarily restricted or permanently restricted support, depending on the existence and/or nature of any donor restrictions.

All donor-restricted support is reported as an increase in temporarily or permanently restricted net assets, depending on the nature of the restriction. When restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished), temporarily restricted net assets are reclassified to unrestricted net assets and reported in the Statement of Activities as net assets released from restrictions. Contributions received with donor-imposed restrictions that are met in the same year in which the contributions are received are classified as unrestricted contributions.

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

Notes to Financial Statements December 31, 2007

# NOTE 1: Summary of Significant Accounting Policies (cont.)

#### e. <u>Income Taxes</u>

The Association is exempt from federal and state income taxes under Internal Revenue Code Section 501(c)(3) and by virtue thereof is also exempt from North Dakota state income taxes.

## f. Nature of Operations

According to Chapter 18-03 of the North Dakota Century Code, The North Dakota Firefighter's Association consists of the various organized fire departments within the state. Each fire department within the state is entitled to membership in the Association upon compliance with the constitution and by-laws thereof.

# g. Film Library and Equipment

The film library and equipment is recorded at actual cost. Donated equipment is recorded at fair market value. The Association has no capitalization policy. Depreciation is computed using primarily the straight-line method. The useful life of the films and equipment range from five to seven years. Film library and equipment at December 31, 2007 consisted of the following:

Film library Equipment Accumulated depreciation	12/31/2007 \$ 83,682 53,401 (130,241) \$ 6,842
---	--

#### h. <u>Use of Estimates</u>

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from these estimates.

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Notes to Financial Statements

December 31, 2007

## NOTE 1: Summary of Significant Accounting Policies (cont.)

#### i. <u>Deferred Revenue</u>

Local fire departments pay an annual membership due to belong to the Association for the calendar year. The amount as of December 31 represents amounts to be recognized as income when earned in the following year.

#### NOTE 2: <u>Investments</u>

Investments as of December 31, 2007 are stated at cost and consists of the following:

<u>12/31/2007</u>

CD - US Bank

\$ 59,630

#### NOTE 3: Accounts Receivable

All accounts receivable were deemed to be fully collectible. Any account deemed uncollectible is charged to operations in the year it is deemed uncollectible. The amounts deemed uncollectible have historically been insignificant.

The accounts receivables as of December 31, 2007, are summarized as follows:

•	<u>12/31/2007</u>
Dues	\$ 2,575.00
Library Usage Fees	1,600.00
IFSTA Materials	351.00
Mailing Labels	15.00
Testing Fee	200.00
•	<u>\$ 4,741.00</u>

#### NOTE 4: <u>Interest Receivable</u>

Interest receivable consists of the interest accrued on the certificate of deposit as of December 31st.

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Notes to Financial Statements December 31, 2007

#### NOTE 5: <u>Inventory</u>

Inventory is stated at the lower of cost or market value. Cost is determined using the specific identification method. Inventory consists of the following as of December 31, 2007:

Vet Pins	12/31/2007
Banks	\$ 6,161.00
·	1,050.00
Patches and Rockers	1,586.04
	\$ 8,797.04

# NOTE 6: <u>Concentration of Credit Risk</u>

The North Dakota Firefighter's Association maintains its cash balances in two financial institutions located in Bismarck, ND. The balances at each financial institution are insured by the Federal Deposit Insurance Corporation up to \$100,000. As of December 31, 2007, the uninsured cash balance was \$36,325.

# NOTE 7: Retirement Arrangements

The Association has a Simple-IRA plan for all eligible employees to participate in. If the employee decides to participate in the plan, he or she must contribute to the plan, with the Association contributing up to 3% of each employee's eligible compensation. The expense to the Association for the eight-month period ending December 31, 2007 was \$1,031.

# NOTE 8: Existence of Concentration in Support Received

The Association receives approximately 53% of its support over a 12-month period from the State of North Dakota. In the event that this support were to be eliminated, it is likely that the Association would need to reduce its current operations. The Association does not expect in any way that the support from this governmental agency will be lost in the near term.

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

Notes to Financial Statements
December 31, 2007

#### NOTE 9: Functional Allocation of Expenses

The costs of providing the various programs and activities have been summarized on a functional basis in the statement of activities. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

#### NOTE 10: Agency Funds

The North Dakota Firefighter's Association acts as a trustee for the ND Fire Prevention Association to help administer their Risk Watch Program. Any unspent grant funds are shown as a liability on the statement of financial position.

#### NOTE 11: Lease

The North Dakota Firefighter's Association entered into a lease agreement on March 13, 2002 with SFM, LLP for the use of office space in Bismarck, North Dakota. The lease requires monthly payments of \$856. The lease expired on March 31, 2007 and were on a month-to-month lease for the remainder of their time at that location. The Association moved into a new location commencing June 1, 2007. The new lease with the Bismarck Rural Fire Protection District is a three year lease in which monthly rent payments are to be \$1,050. Total rent expense under these operating leases for the eight-month period ending December 31, 2007, was \$8,206. Future minimum rental payments required under the operating lease are as follows:

Year end	ed December 31		<u>12</u>	/31/2007
	2008 2009		\$	12,600 12,600
		Total	<u>\$</u>	25,200

#### NOTE 12: <u>Donated Equipment</u>

During the audit period, the Association received a donation of (3) oak desks from the USDA. The desks have a fair market value of \$2,400. The amount has been recognized as contribution revenue on the statement of activities.





## INDEPENDENT AUDITOR'S REPORT ON ADDITIONAL INFORMATION

Jason Schuh, PC
Certified Public Accountant

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, North Dakota 58506-6127

My report on my audit of the basic financial statements of the North Dakota Firefighter's Association for the eight-month period ending December 31, 2007, appears on page 2. The audit was conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The schedule of functional expenses is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in my opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Jason Schuh, PC

Certified Public Accountant

July 15, 2008

JS/ts

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedule of Functional Expenses For the Eight-Month Period Ending December 31, 2007

Program Services	•	
State school	\$	3,121
Regional schools		4,340
Certification expenses		866
Training library		2,428
Training materials		4,133
Grant expense		6,885
	<u>\$</u>	21,773
Management and Organia		
Management and General	·	
Office expense	\$	11,585
Annual convention		9,367
Conferences		6,423
Bank charges		356
Insurance		1,468
Interest expense		47
Dues and subscriptions		433
Balaries		39,802
Employee benefits		1,554
Executive board expense		3,364
Professional fees		2,479
Repairs		212
Payroll taxes		3,017
Items for resale	•	446
Depreciation		4,056
Loss on disposal of equipment		131
		·
	<u>\$</u>	84,740
Fotal expenses		
- Sui expenses	<u>\$</u>	106,513



Jason Schuh, PC

Certified Public Accountant

REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

I have audited the financial statements of the North Dakota Firefighter's Association (a nonprofit organization) as of and for the eight-month period ending December 31, 2007, and have issued my report thereon dated July 15, 2008. I conducted my audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States.

# Internal Control Over Financial Reporting

In planning and performing my audit, I considered the North Dakota Firefighters' Association's internal control over financial reporting as a basis for designing my auditing procedures for the purpose of expressing my opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the North Dakota Firefighters' Association's internal control over financial reporting. Accordingly, I do not express an opinion on the effectiveness of the Association's internal control over financial reporting.

My consideration of internal control over financial reporting was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in internal control over financial reporting that might be significant deficiencies or material weaknesses. However, as discussed below, I identified certain deficiencies in internal control over financial reporting that I consider to be significant deficiencies.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the North Dakota Firefighters' Association's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles, such that there is more than a remote likelihood that a misstatement of the association's financial

statements that is more than inconsequential will not be prevented or detected by the association's internal control. I consider the deficiencies described in the accompanying schedule of findings and questioned costs as items 07-01 and 07-02 to be significant deficiencies in internal control over financial reporting.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the association's internal control.

My consideration of the internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in the internal control that might be significant deficiencies and, accordingly, would not necessarily disclose all significant deficiencies that are also considered to be material weaknesses. However, I believe that none of the significant deficiencies described above is a material weakness.

#### Compliance and Other Matters

As part of obtaining reasonable assurance about whether the North Dakota Firefighters' Association's financial statements are free of material misstatement, I performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of my audit, and accordingly, I do not express such an opinion. The results of my tests disclosed no instances of noncompliance or other matters that are required to be reported under Government Auditing Standards.

I noted certain matters that I reported to management of the North Dakota Firefighter's Association in a separate letter dated July 15, 2008.

The North Dakota Firefighters' Association's response to the findings identified in my audit is described in the accompanying schedule of findings and questioned costs. I did not audit the North Dakota Firefighters' Association's response and, accordingly, I express no opinion on it.

This report is intended solely for the information and use of management, others within the entity, and the Board of Directors and is not intended to be and should not be used by anyone other than these specified parties.

Jason Schuh, PC

Certified Public Accountant

July 15, 2008

JS/ts

## NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedule of Findings and Questioned Costs December 31, 2007

# 07-01. Segregation of Duties

#### Condition

The North Dakota Firefighter's Association has an internal control weakness due to limited staff. This limited staff usually delegates one or two persons to collect monies, issue checks, mail checks to vendors, record receipts and disbursements in journals, maintain the general ledger, and prepare financial statements.

### Recommendation

The Association should constantly be aware of this condition. The most effective controls in this situation lie in the Association's knowledge of matters related to the Association's operations. This situation is an inherent weakness in internal accounting control.

### Client Response

No response is considered necessary.

# 07-02. Deposits Exceeding FDIC Coverage

#### Condition

The North Dakota Firefighter's Association has deposits with US Bank that periodically exceed FDIC coverage. The FDIC only provides up to \$100,000 of coverage for an account holder in the case of insolvency by the financial institution.

## Recommendation

It is advisable that an excess deposit bond or pledged collateral from the financial institution be obtained. The Association may also want to consider moving some funds to another FDIC insured financial institution or to the Bank of North Dakota.

# Client Response

In January 2008, The Association received pledged collateral from US Bank to help insure their deposits.



Jason Schuh, PC

Certified Public Accountant

# FINANCIAL STATEMENT

North Dakota Firefighter's Association

For the Years Ended

April 30, 2006 and 2005

# Bismarck, North Dakota

# April 30, 2006 and 2005

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# INDEPENDENT AUDITOR'S REPORT



Jason Schuh, PC Certified Public Accountant

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

I have audited the accompanying statements of financial position of the North Dakota Firefighter's Association (a nonprofit organization) as of April 30, 2006 and 2005, and the related statements of activities and cash flows for the years then ended. These financial statements are the responsibility of the Association's management. My responsibility is to express an opinion on these financial statements based on my audits.

I conducted my audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that I plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement. includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and the significant estimates made by management, as well as evaluating the overall financial statement presentation. I believe that my audits provide a reasonable basis for my opinion.

In my opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the North Dakota Firefighter's Association as of April 30, 2006 and 2005, and the changes in its net assets and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, I have also issued my report dated November 14, 2006, on my consideration of the North Dakota Firefighter's Association's internal control over financial reporting and on my tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of my testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be considered in assessing the results of my audits.

Jason Schuh, PC

Certified Public Accountant

Jasan Schik

November 14, 2006

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Financial Position April 30, 2006 and 2005

ASSETS	<del>-</del>	2006	2005
Cash and cash equivalents Certificate of deposit Accounts receivable Interest receivable Inventories Prepaid expenses Equipment and film library at cost less accumulated depreciation of \$123,783	\$	67,048 \$ 55,756 1,364 284 8,302 7,175	119,831 54,000 2,388 275 8,924 7,728
for 2006 and \$120,657 for 2005	_	16,922	24,714
TOTAL ASSETS	\$	156,851 \$	217,860
LIABILITIES			
Accounts payable  ND state withholding payable  mployee life insurance payable  Deferred revenue	\$	8,266 \$ 70 179 7,567	8,294 66 237 
TOTAL LIABILITIES	\$	16,082 \$	16,464
NET ASSETS			
Unrestricted net assets:			
Operating	\$	140,769 \$	201,396
TOTAL NET ASSETS	\$	140,769 \$	201,396
TOTAL LIABILITIES AND NET ASSETS	<u>\$</u>	156,851 \$	217,860

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Activities For the Years Ended April 30, 2006 and 2005

UNRESTRICTED NET ASSETS	<u>—</u>	2006	2005
Support			
IFSTA sales		•	
Resale items	\$	<b>13</b> ,318 \$	18,575
Dues		6,294	6,344
Grants		11,450	11,308
Registrations		<b>22</b> ,792	35,858
Appropriations		21,039	20,670
Testing fees		<b>12</b> 3,424	115,000
Other revenue		6,320	3,955
Reimbursed expenses			-,000
Miscellaneous income		5,713	13,803
Gain on disposal of equipment		2,125	300
Interest income		100	0
m	-	2,857	3,792
TOTAL UNRESTRICTED SUPPORT			0,702
THE STREET HOTED SUPPORT	\$	215,432 \$	229,605
assets released from restrictions			
strictions satisfied by payments			
basished by payments			1,010
TAL UNRESTRICTED BEVENUES AND THE			
TAL UNRESTRICTED REVENUES AND RECLASSIFICATIONS	\$	215,432 \$	230,615
Expenses:			200,010
Program services			
Management and general	\$	<b>140</b> ,207 \$	112,287
services of the land general		<b>135</b> ,852	128,848
Total expenses			720,040
125.19-011003	\$	<u>276,059</u> \$	241,135
Increase (decrease) in unrestricted net assets			2 11,100
in diffestricted net assets	\$	<b>(60,6</b> 27) \$	(10,520)
Temporarily Restricted Net Assets		, , , ,	(10,020)
Net assets released from restrictions			
associated from restrictions	\$	0 \$	(1,010)
Increase (decrease) in temporarily restricted net assets			110101
(decrease) in temporarily restricted net assets	\$	0 \$	(1,010)
Dorego (doorooo) in a d		<u> </u>	(1,010)
Increase (decrease) in net assets	\$	(60,627) \$	(11 520)
Not accets at heart	•	(00,021) ψ	(11,530)
Net assets at beginning of year		201 206	040.000
Notariation	<del></del>	201,396	212,926
Net assets at end of year	\$	140 760 #	
	Ψ	<u>140,769</u> \$	201,396

#### NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Cash Flows For the Years Ended April 30, 2006 and 2005

CASH ELONG EDOM OBER	<del></del> -	2006	2005
CASH FLOWS FROM OPERATING ACTIVITIES			
Increase (decrease) in net assets Adjustments to reconcile increase (decrease)	\$ '	(60,627) \$	(11,530)
in net assets to net cash provided by			
operating activities			
Depreciation			
(Gain) loss on disposal of equipment		9,380	10,125
(Increase) decrease in:		(100)	84
Interest receivable			
Accounts receivable		(9)	401
Inventory		1,024	(881)
Prepaid expenses		622	(1,082)
Increase (decrease) in:		553	1,772
Accrued expenses			
Accounts payable		(54)	0
Deferred revenue		(28)	4,013
Defended revenue		(300)	<u> 267</u>
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	<u>\$</u>	(49,539) \$	3,169
• · · · · · · · · · · · · · · · · · · ·			
SASH FLOWS FROM INVESTING ACTIVITIES:			٠.
Proceeds from sale of property and equipment	\$	100 \$	0
Acquisition of property and equipment	Φ	·	0
Increase in certificate of deposit		(1,588)	(3,688)
Change in temporarily restricted cash and cash equivalents		(1,756)	0 .
5 Paramy resolution seems and seems equivalents		0	1,010
NET CASH PROVIDED (USED) BY INVESTING ACTIVITIES	\$	(3,244) \$	(2,678)
		, , , , , , , , , , , , , , , , , , ,	12,010)
NET INCREASE (DECREASE) IN CASH AND CASH			
EQUIVALENTS	\$	(52,783) \$	491
BEGINNING CASH AND CASH EQUIVALENTS		119,831	119,340
	<del></del>		119,340
ENDING CASH AND CASH EQUIVALENTS	\$	67,048_\$	119,831
Supplemental Data: Interest paid	\$	<u>342</u> <u>\$</u>	359

Notes to Financial Statements April 30, 2006 and 2005

# NOTE 1: Summary of Significant Accounting Policies

#### a. Basis of Accounting

The financial statements of the North Dakota Firefighter's Association have been prepared on the accrual basis of accounting and accordingly reflect all significant receivables, payables and other liabilities.

#### b. Basis of Presentation

Financial statement presentation follows the recommendations of the Financial Accounting Standards Board in its Statement of Financial Accounting Standards (SFAS) No. 117, Financial Statements of Not-for-Profit Organizations. Under SFAS No. 117, the Association is required to report information regarding its financial position and activities according to three classes of net assets: unrestricted net assets, temporarily restricted net assets and permanently restricted net assets.

#### c. <u>Cash and Cash Equivalents</u>

Cash and cash equivalents include all monies in banks and highly liquid investments with maturity dates of less than three months.

## d. Revenue Recognition

Contributions received are recorded as unrestricted, temporarily restricted or permanently restricted support, depending on the existence and/or nature of any donor restrictions.

All donor-restricted support is reported as an increase in temporarily or permanently restricted net assets, depending on the nature of the restriction. When restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished), temporarily restricted net assets are reclassified to unrestricted net assets and reported in the Statement of Activities as net assets released from restrictions. Contributions received with donor-imposed restrictions that are met in the same year in which the contributions are received are classified as unrestricted contributions.

Notes to Financial Statements April 30, 2006 and 2005

### NOTE 1: Summary of Significant Accounting Policies (cont.)

#### e. <u>Income Taxes</u>

The Association is exempt from federal and state income taxes under Internal Revenue Code Section 501(c)(3) and by virtue thereof is also exempt from North Dakota state income taxes.

#### f. Nature of Operations

According to Chapter 18-03 of the North Dakota Century Code, The North Dakota Firefighter's Association consists of the various organized fire departments within the state. Each fire department within the state is entitled to membership in the Association upon compliance with the constitution and by-laws thereof.

Four or more regional fire schools are held annually under the direction of the Association. The schools are held at such times and in such places in North Dakota as may be designated by the North Dakota Firefighter's Association at its annual state convention.

#### g. Film Library and Equipment

The film library and equipment is recorded at actual cost. The Association has no capitalization policy. Depreciation is computed using primarily the straight-line method. The useful life of the films and equipment range from five to seven years. Film library and equipment at April 30, 2006 and 2005 consisted of the following:

	4/30/2006	4/30/2005
Film library	\$ 83,539	\$ 83,515
Equipment	57,166	61,856
Accumulated depreciation	(123,783)	(120,657)
	\$ 16,922	\$ 24,714

#### h. <u>Use of Estimates</u>

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from these estimates.

Notes to Financial Statements April 30, 2006 and 2005

# NOTE 1: Summary of Significant Accounting Policies (cont.)

### i. <u>Deferred Revenue</u>

Local fire departments pay an annual membership due to belong to the Association for the calander year. The amount as of April 30<sup>th</sup> represents amounts to be recognized as income when earned in the following fiscal year.

## NOTE 2 <u>Investments</u>

Investments as of April 30, 2006 and 2005 are stated at cost and consists of the following:

	÷,	4/30/2006	4/30/2005
CD – US Bank		\$ 55,756	\$ 54,000

## NOTE 3: Accounts Receivable

All accounts receivable were deemed to be fully collectible. Any account deemed uncollectible is charged to operations in the year it is deemed uncollectible. The amounts deemed uncollectible have historically been insignificant.

The accounts receivables as of April 30, 2006 and 2005, respectively, are summarized as follows:

### NOTE 4: Interest Receivable

Interest receivable consists of the interest accrued on the certificate of deposit as of April 30th.

Notes to Financial Statements April 30, 2006 and 2005

#### NOTE 5: <u>Inventory</u>

Inventory is stated at the lower of cost or market value. Cost is determined using the specific identification method. Inventory consists of the following as of April 30, 2006 and 2005, respectively:

	<u>4/30/2006</u>	<u>4/30/2005</u>
Vet Pins	<b>\$ 6,2</b> 65.00	\$ 6,970.00
Patches and Rockers	<u> 2,037.18</u>	1,953.72
	<b>\$ 8,3</b> 02.18	\$ 8,923.72
		=

#### NOTE 6: Concentration of Credit Risk

The North Dakota Firefighter's Association maintains its cash balances in two financial institutions located in Bismarck, ND. The balances at each financial institution are insured by the Federal Deposit Insurance Corporation up to \$100,000. As of April 30, 2006, none of the cash balances exceeded this limit. As of April 30, 2005, the uninsured cash balance was \$32,924.

#### NOTE 7: Retirement Arrangements

The Association has a Simple-IRA plan for all eligible employees to participate in. If the employee decides to participate in the plan, he or she must contribute to the plan, with the Association contributing up to 3% of each employee's eligible compensation. The expense to the Association for the fiscal years ended April 30, 2006 and 2005, was \$1,447 and \$1,369, respectively.

## NOTE 8: Existence of Concentration in Support Received

The Association receives approximately 55% of its support from the State of North Dakota. In the event that this support were to be eliminated, it is likely that the Association would need to reduce its current operations. The Association does not expect in any way that the support from this governmental agency will be lost in the near term.

Notes to Financial Statements April 30, 2006 and 2005

NOTE 9: Functional Allocation of Expenses

The costs of providing the various programs and activities have been summarized on a functional basis in the statement of activities. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

NOTE 10: Lease

The North Dakota Firefighter's Association entered into a lease agreement on March 13, 2002 with SFM, LLP for the use of office space in Bismarck, North Dakota. The lease requires monthly payments of \$856. The lease term is for five years with an option to renew subject to landlord's approval. Total rent expense under this operating lease for the years ended April 30, 2006 and 2005 was \$10,272 and \$10,272, respectively. Future minimum rental payments required under the operating lease are as follows:

Year ended April 30	4/30/2006	4/30/2005
2006 2007	\$ -0- 9,416	\$ 10,272 9,416
Total	\$ 9,416	\$ 19,688



#### INDEPENDENT AUDITOR'S REPORT ON ADDITIONAL INFORMATION

Jason Schuh, PC

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, North Dakota 58506-6127

My report on my audits of the basic financial statements of the North Dakota Firefighter's Association for the years ended April 30, 2006 and 2005, appears on page 2. Those audits were conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The schedules of functional expenses are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audits of the basic financial statements and, in my opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Jason Schuh, PC

Certified Public Accountant

November 14, 2006

JS/lal

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedules of Functional Expenses For the Years Ended April 30, 2006 and 2005

			2006	2005
Program Services			·	
Federal grant expense			•	
State school		\$	676 \$	1,01
Regional schools			92,471	55,25
Certification expenses			16,710	20,31
Training library			9,678	5,72
Training materials			3,240	5,27
Grant expense			12,432	18,710
			5,000	6,000
		_		
		<u>\$</u>	140,207 \$	112,287
Management and General				
Office expense		_		
Annual convention		\$	15,232 \$	16,113
Conferences			7,752	7,440
Bank charges			15,711	15,323
`urance .			296	355
erest expense			2,722	2,944
ues and subscriptions	•		342	359
alaries	•		542	492
Employee benefits			55,928	53,432
Executive board expense			2,721	2,414
Professional fees			9,148	7,400
Repairs			4,224	2,585
Payroll taxes			1,385	2,006
Items for resale		•	4,240	4,065
Miscellaneous			5,729	3,711
Depreciation			500	0
Loss on disposal of equipment			9,380	10,125
			0	84
		\$	135,852 \$	128,848
•				
tal expenses		\$	276,059 \$	241,135



# Jason Schuh, PC

Certified Public Accountant

REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

I have audited the financial statements of the North Dakota Firefighter's Association (a nonprofit organization) as of and for the years ended April 30, 2006 and 2005, and have issued my report thereon dated November 14, 2006. I conducted my audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

#### Internal Control Over Financial Reporting

In planning and performing my audits, I considered the North Dakota Firefighters Association's internal control over financial reporting in order to determine my auditing procedures for the purpose of expressing my opinion on the financial statements and not to provide an opinion on the internal control over financial reporting. However, I noted certain matters involving the internal control over financial reporting and its operation that I consider to be reportable conditions. Reportable conditions involve matters coming to my attention relating to significant deficiencies in the design or operation of the internal control over financial reporting that, in my judgment, could adversely affect the North Dakota Firefighters Association's ability to initiate, record, process, and report financial data consistent with the assertions of management in the financial statements. Reportable conditions are described in the accompanying schedule of findings and questioned costs as items 06-01 and 06-02.

A material weakness is a reportable condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that misstatements caused by error or fraud in amounts that would be material in relation to the financial statements being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. My consideration of the internal control over financial reporting would not necessarily disclose all matters in the internal control that might be reportable conditions and, accordingly, would not necessarily disclose all reportable conditions that are also considered to be material weaknesses. However, I believe that none of the reportable conditions described above is a material weakness.

## Compliance and Other Matters

As part of obtaining reasonable assurance about whether the North Dakota Firefighters Association's financial statements are free of material misstatement, I performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of my audits, and accordingly, I do not express such an opinion. The results of my tests disclosed instances of noncompliance or other matters that are required to be reported under Government Auditing Standards and which are described in the accompanying schedule of findings and questioned costs as items 06-03 and 06-04.

This report is intended solely for the information and use of the audit committee and management and is not intended to be and should not be used by anyone other than these specified parties.

Jason Schuh, PC

Certified Public Accountant

November 14, 2006

JJS/lal

Schedule of Findings and Questioned Costs April 30, 2006 and 2005

#### 06-01. Segregation of Duties

#### Condition

The North Dakota Firefighter's Association has an internal control weakness due to limited staff. This limited staff usually delegates one or two persons to collect monies, issue checks, mail checks to vendors, record receipts and disbursements in journals, maintain the general ledger, and prepare financial statements.

#### Recommendation

The Association should constantly be aware of this condition. The most effective controls in this situation lie in the Association's knowledge of matters related to the Association's operations. This situation is an inherent weakness in internal accounting control.

#### Client Response

No response is considered necessary.

#### 06-02. Deposits Exceeding FDIC Coverage

#### Condition

The North Dakota Firefighter's Association has deposits with US Bank that periodically exceed FDIC coverage. The FDIC only provides up to \$100,000 of coverage for an account holder in the case of insolvency by the financial institution.

#### Recommendation

It is advisable that an excess deposit bond or pledged collateral from the financial institution be obtained. The Association may also want to consider moving some funds to another FDIC insured financial institution or to the Bank of North Dakota.

#### Client Response

No response is considered necessary.

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Schedule of Findings and Questioned Costs (cont.) April 30, 2006 and 2005

# 06-03. Employee Overtime Pay

#### Condition

During my audit of payroll, I found an instance of no overtime being paid to an employee who had worked over the 40 hour requirement. I do not believe this instance of

# Recommendation

Management should adopt procedures to accurately calculate any possible overtime pay for an employee.

## Client Response

Management has agreed to adopt the recommendation immediately.

# 06-04. Sick Pay/Employee Benefits

#### Condition

Also, during my audit of payroll, I discovered a disbursement to the executive director for unused sick pay that was not included in payroll. The proper taxes were not withheld and were not included in the executive director's gross pay. I do not believe this instance of noncompliance is material.

# Recommendation

All forms of compensation including vacation and sick pay should be included in wages of the employee and the proper taxes should be withheld.

# Client Response

No response is considered necessary.





Jason Schuh, PC
Certified Public Accountant

# FINANCIAL STATEMENT

North Dakota Firefighter's Association
For the Year Ended
1
April 30, 2004



HUH, PC Certified Public Accountant od • P.O. Box 296 • Bismarck, ND 58502 • 701-250-120



# FINANCIAL STATEMENT

North	Dakota	Firefighter's	Association

For the Years Ended

April 30, 2007 and 2006

# MANAGEMENT LETTER



Jason Schuh, PC

Certified Public Accountant

December 10, 2007

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

In planning and performing my audit of the financial statements of the North Dakota Firefighter's Association for the year ended April 30, 2007, I considered the Association's internal control structure to determine my auditing procedures for the purpose of expressing an opinion on the financial statements and not to provide assurance on the internal control structure.

Proper measures are in place to assure adequate internal control. Since adding additional staff is not practicable, the most effective controls lie in the Association's knowledge of matters relating to day to day operations.

The North Dakota Firefighter's Association has deposits with US Bank that are periodically in excess of the federally insured limits. I would suggest obtaining excess deposit insurance or pledged collateral from the financial institution or moving some funds to another FDIC insured financial institution.

Greater care should be exercised in the preparation of payroll. A disbursement was made to an employee for unused sick pay and was not included in the employee's gross wages and did not have the proper taxes withheld.

Thank you for allowing me to be of service and I wish to express my appreciation to your staff for their fine cooperation during the course of this audit. Please call if you have any questions or if I can be of additional service.

Sincerely,

Jason Schuh, PC

Certified Public Accountant

# Bismarck, North Dakota

# April 30, 2007 and 2006

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#### INDEPENDENT AUDITOR'S REPORT

Jason Schuh, PC

North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

Certified Public Accountant

I have audited the accompanying statements of financial position of the North Dakota Firefighter's Association (a nonprofit organization) as of April 30, 2007 and 2006, and the related statements of activities and cash flows for the years then ended. These financial statements are the responsibility of the Association's management. My responsibility is to express an opinion on these financial statements based on my audits.

I conducted my audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that I plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and the significant estimates made by management, as well as evaluating the overall financial statement presentation. I believe that my audits provide a reasonable basis for my opinion.

In my opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the North Dakota Firefighter's Association as of April 30, 2007 and 2006, and the changes in its net assets and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, I have also issued my report dated December 10, 2007, on my consideration of the North Dakota Firefighters' Association's internal control over financial reporting and on my tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of my testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be considered in assessing the results of my audits.

Jason Schuh, PC

Certified Public Accountant

December 10, 2007

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Financial Position April 30, 2007 and 2006

ASSETS			-	_2007	2006
Cash and cash equivalents Certificate of deposit Accounts receivable Interest receivable Inventories Prepaid expenses Equipment and film library at cost less accumulated depreciation of \$132,219 for 2007 and \$123,783 for 2006			\$	46,438 \$ 58,292 7,752 352 9,243 7,664	67,048 55,756 1,364 284 8,302 7,175
TOTAL ASSETS			<u> </u>	8,486 	16,922 156,851
LIABILITIES		•		· .	190,051
Accounts payable  ND state withholding payable Employee life insurance payable Deferred revenue Agency funds			\$	10,841 \$ 67 237 7,483 9,532	8,266 70 179 7,567
TOTAL LIABILITIES			\$	28 160 5	16.082
NET ASSETS					•
Unrestricted net assets: Operating TOTAL NET ASSETS		• 4, • •	\$ \$	110.067 <b>\$</b>	140,769 140,769
TOTAL LIABILITIES AND NET ASSETS	•		\$	138.227 <b>\$</b>	<u> 156,851</u>

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Activities For the Years Ended April 30, 2007 and 2006

Support IFSTA sales				2006
IESTA sales	•			
	\$	15,848	\$	13,318
Resale items		4,888		6,294
Dues		11,083		11,450
Grants		3,218		22,792
Registrations		46,900		21,039
Appropriations		123,416		123,424
Testing fees		5,870		6,320
Other revenue				
Reimbursed expenses		13,479		5,713
Miscellaneous income		6,027		2,125 ·
Gain on disposal of equipment		0		100
Interest income		3,713		2,857
TOTAL UNRESTRICTED SUPPORT	\$	234,442	\$	215,432
Net assets released from restrictions		· ·		
			-	
Restrictions satisfied by payments	<del></del>	.0_		0
TOTAL UNRESTRICTED REVENUES AND RECLASSIFICATIONS	\$	234,442	<u>.</u>	215,432
Expenses:				
Program services	•	100 510	•	440.007
Management and general	\$	133,512 131,632	\$	140,207
		131.032		135,852
Total expenses	\$	265 144	\$	276,059
Increase (decrease) in unrestricted net assets	_		_	
12.5	\$	(30,702)	\$	(60,627)
Temporarily Restricted Net Assets				
Net assets released from restrictions	ø		۴	•
The state of the s	<u> </u>	0	<u>D</u>	0
Increase (decrease) in temporarily restricted net assets	\$	0	\$	0
Increase (decrease) in net assets				•
	\$	(30,702)	\$	(60,627)
Net assets at beginning of year		140,769		201,396
Net assets at end of year		110,067		140,769

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statements of Cash Flows For the Years Ended April 30, 2007 and 2006

CASH ELOWS EDOM ODEDATIVO A CHILIDAN		2007	2006
CASH FLOWS FROM OPERATING ACTIVITIES Increase (decrease) in net assets			
Adjustments to reconcile increase (decrease)	\$	(30,702) \$	(60,627)
in net assets to net cash provided by			
operating activities			
Depreciation			
(Gain) loss on disposal of equipment		8,436	9,380
(Increase) decrease in:		0	(100)
Interest receivable		4>	
Accounts receivable		(68)	(9)
Inventory		(6,388)	1,024
Prepaid expenses		(941)	622
Increase (decrease) in:		(489)	553
Accrued expenses			4
Accounts payable		55	(54)
Deferred revenue		2,575	(28)
Agency funds		(84)	(300)
		9.532	0
ET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$	(18.074) S	(49,539)
ACULTI Olato Em casa un managa		· ·	
CASH FLOWS FROM INVESTING ACTIVITIES:			_
Proceeds from sale of property and equipment	\$	0 \$	100
Acquisition of property and equipment		0	(1,588)
Increase in certificate of deposit	· ,	(2,536)	(1,756)
NET CASH PROVIDED (USED) BY INVESTING ACTIVITIES	<b>C</b>	(2.536) \$	(2.244)
	<u> </u>	(2,330) 10	(3,244)
, , , , , , , , , , , , , , , , , , ,			
NET INCREASE (DECREASE) IN CASH AND CASH			
EQUIVALENTS	, \$	(20,610) \$	(52,783)
RECINING CASH AND CADH FOLDS AND THE			
BEGINNING CASH AND CASH EQUIVALENTS	<u> </u>	67.048	119.831
•			
ENDING CASH AND CASH EQUIVALENTS	\$	46.438 \$	67,048
·		<u> </u>	<u> </u>
Supplemental Data:			
Interest paid			
	\$	<u>504_\$</u>	342

## NOTE 1: Summary of Significant Accounting Policies

#### a. Basis of Accounting

The financial statements of the North Dakota Firefighter's Association have been prepared on the accrual basis of accounting and accordingly reflect all significant receivables, payables and other liabilities.

#### b. Basis of Presentation

Financial statement presentation follows the recommendations of the Financial Accounting Standards Board in its Statement of Financial Accounting Standards (SFAS) No. 117, Financial Statements of Not-for-Profit Organizations. Under SFAS No. 117, the Association is required to report information regarding its financial position and activities according to three classes of net assets: unrestricted net assets, temporarily restricted net assets and permanently restricted net assets.

#### c. Cash and Cash Equivalents

Cash and cash equivalents include all monies in banks and highly liquid investments with maturity dates of less than three months.

#### d. <u>Revenue Recognition</u>

Contributions received are recorded as unrestricted, temporarily restricted or permanently restricted support, depending on the existence and/or nature of any donor restrictions.

All donor-restricted support is reported as an increase in temporarily or permanently restricted net assets, depending on the nature of the restriction. When restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished), temporarily restricted net assets are reclassified to unrestricted net assets and reported in the Statement of Activities as net assets released from restrictions. Contributions received with donor-imposed restrictions that are met in the same year in which the contributions are received are classified as unrestricted contributions.

# NOTE 1: Summary of Significant Accounting Policies (cont.)

#### e. <u>Income Taxes</u>

The Association is exempt from federal and state income taxes under Internal Revenue Code Section 501(c)(3) and by virtue thereof is also exempt from North Dakota state income taxes.

#### f. Nature of Operations

According to Chapter 18-03 of the North Dakota Century Code, The North Dakota Firefighter's Association consists of the various organized fire departments within the state. Each fire department within the state is entitled to membership in the Association upon compliance with the constitution and by-laws thereof.

#### g. Film Library and Equipment

The film library and equipment is recorded at actual cost. The Association has no capitalization policy. Depreciation is computed using primarily the straight-line method. The useful life of the films and equipment range from five to seven years. Film library and equipment at April 30, 2007 and 2006 consisted of the following:

•	<u>4/30/2007</u>	<u>4/30/2006</u>
Film library	\$ 83,539	\$ 83,539
Equipment	57,166	57,166
Accumulated depreciation	(132,219)	(123,783)
	<b>\$</b> 8,486	<u>\$ 16,922</u>

#### h. <u>Use of Estimates</u>

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from these estimates.

## NOTE 1: Summary of Significant Accounting Policies (cont.)

#### i. <u>Deferred Revenue</u>

Local fire departments pay an annual membership due to belong to the Association for the calander year. The amount as of April 30<sup>th</sup> represents amounts to be recognized as income when earned in the following fiscal year.

#### NOTE 2: <u>Investments</u>

Investments as of April 30, 2007 and 2006 are stated at cost and consists of the following:

			<u>4/30/2007</u>	4/30/2006
CD – US Bank	•	4	\$ 58,292	\$ 55,756
			<del></del>	

#### NOTE 3: Accounts Receivable

All accounts receivable were deemed to be fully collectible. Any account deemed uncollectible is charged to operations in the year it is deemed uncollectible. The amounts deemed uncollectible have historically been insignificant.

The accounts receivables as of April 30 2007, and 2006, respectively, are summarized as follows:

	<u>4/30/2007</u>	<u>4/30/2006</u>
Dues	<b>\$ 45</b> 0.00	\$ 225.00
IFSTA Materials	3,224.30	229.49
Banks	-0-	70.00
Registration	40.00	100.00
Pins	-0-	160,00
Training Grant	<b>3,2</b> 17.50	0-
Testing Fee	<u>820.00</u>	580.00
	<u>\$.7,751.80</u>	\$ 1,364.49

#### NOTE 4: <u>Interest Receivable</u>

Interest receivable consists of the interest accrued on the certificate of deposit as of April 30<sup>th</sup>.

Notes to Financial Statements
April 30, 2007 and 2006

#### NOTE 5:

#### Inventory

Inventory is stated at the lower of cost or market value. Cost is determined using the specific identification method. Inventory consists of the following as of April 30, 2007 and 2006, respectively:

·	<u>4/30/2007</u>	<u>4/30/2006</u>
Vet Pins	\$ 6,235.00	\$ 6,265.00
Banks	1,050.00	-0-
Patches and Rockers	<u> 1,957.74</u>	<u>2,037.18</u>
	<u>\$ 9,242.74</u>	\$ 8,302.18

#### NOTE 6:

#### Concentration of Credit Risk

The North Dakota Firefighter's Association maintains its cash balances in two financial institutions located in Bismarck, ND. The balances at each financial institution are insured by the Federal Deposit Insurance Corporation up to \$100,000. As of April 30, 2007, none of the cash balances exceeded this limit. As of April 30, 2006, none of the cash balances exceeded this limit.

#### NOTE 7:

#### Retirement Arrangements

The Association has a Simple-IRA plan for all eligible employees to participate in. If the employee decides to participate in the plan, he or she must contribute to the plan, with the Association contributing up to 3% of each employee's eligible compensation. The expense to the Association for the fiscal years ended April 30, 2007 and 2006, was \$1,494 and \$1,447, respectively.

#### NOTE 8:

### Existence of Concentration in Support Received

The Association receives approximately 53% of its support from the State of North Dakota. In the event that this support were to be eliminated, it is likely that the Association would need to reduce its current operations. The Association does not expect in any way that the support from this governmental agency will be lost in the near term.

NOTE 9: Functional Allocation of Expenses

The costs of providing the various programs and activities have been summarized on a functional basis in the statement of activities. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

NOTE 10: Agency Funds

The North Dakota Firefighter's Association acts as a trustee for the ND Fire Prevention Association to help administer their Risk Watch Program. Any unspent grant funds are shown as a liability in the statements of financial position.

NOTE 11: Lease

The North Dakota Firefighter's Association entered into a lease agreement on March 13, 2002 with SFM, LLP for the use of office space in Bismarck, North Dakota. The lease requires monthly payments of \$856. The lease term is for five years with an option to renew subject to landlord's approval. The lease expired on March 31, 2007 and were on a month-to-month lease for the remainder of their time at that location. The Association moved into a new location commencing June 1, 2007. Total rent expense under this operating lease for the years ended April 30, 2007 and 2006 was \$10,272 and \$10,272, respectively. Future minimum rental payments required under the operating lease are as follows:

Year ended April 30	<u>4/30/2007</u>	4/30/2006
2007	\$ -0-	<b>\$</b> 9,416
Total	<u>\$ -0-</u>	<u>\$ 9,416</u>



#### INDEPENDENT AUDITOR'S REPORT ON ADDITIONAL INFORMATION

Jason Schuh, PC
Certified Public Accountant

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, North Dakota 58506-6127

My report on my audits of the basic financial statements of the North Dakota Firefighter's Association for the years ended April 30, 2007 and 2006, appears on page 2. Those audits were conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The schedules of functional expenses are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audits of the basic financial statements and, in my opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Jason Schuh, PC

Certified Public Accountant

Jason Schuk

December 10, 2007

JS/kkm

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION

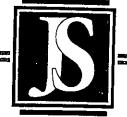
# Bismarck, North Dakota

# April 30, 2004

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#### INDEPENDENT AUDITOR'S REPORT

Jason Schuh, PC Certified Public Accountant

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, ND 58506-6127

I have audited the accompanying statement of financial position of the North Dakota Firefighter's Association (a nonprofit organization) as of April 30, 2004, and the related statements of activities and cash flows for the year then ended. These financial statements are the responsibility of the Association's management. My responsibility is to express an opinion on these financial statements based on my audit.

I conducted my audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that I plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. I believe that my audit provides a reasonable basis for my opinion.

In my opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the North Dakota Firefighter's Association as of April 30, 2004, and the changes in its net assets and its cash flows for the year then ended in conformity with accounting principles generally accepted in the United States of America.

Jason Schuh, PC

Certified Public Accountant

November 7, 2005

# NORTH DAKOTA FIREFIGHTERS ASSOCIATION Statement of Financial Position



ASSETS	
Cash and cash equivalents Restricted cash Certificate of deposit	\$ 119,340 1,010 54,000
Accounts receivable Interest receivable Inventories	1,507 676
Prepaid expenses  Equipment and film library at cost less accumulated depreciation of \$115,132	7,842 9,500
TOTAL ASSETS	31,235 \$225,110
LIABILITIES	
Accounts payable	\$ 4,281
ND state withholding payable  Employee life insurance payable	66 237
Deferred revenue	7,600
TOTAL LIABILITIES	\$ <u>12,184</u>
NET ASSETS	
Unrestricted net assets:	
Operating Board designated	\$ 133,804 78,112
Total unrestricted net assets	\$ 211,916
Temporarily restricted net assets	1,010
TOTAL NET ASSETS	<u>\$ 212,926</u>
TOTAL LIABILITIES AND NET ASSETS	\$ <u>225,110</u>

# NORTH DAKOTA FIREFIGHTER'S ASSOCIATION Statement of Activities For the Year Ended April 30, 2004

HARDECTRIOTER MET		
- UNRESTRICTED NET ASSETS		
Support		
IFSTA sales	_	
Resale items	\$	14,507
Dues -		9,585
Grants		11,275
Registrations		34,049
Appropriations		18,962
Testing fees		115,000
Other revenue		3,960
Reimbursed expenses		
Miscellaneous income		8,569
Interest income		910
5	<del></del>	4,996
TOTAL UNRESTRICTED SUPPORT		
	\$	221,813
Net assets released from restrictions		
strictions satisfied by payments		
		<u>8,655</u>
TAL UNRESTRICTED REVENUES AND RECLASSIFICATIONS		
•	<u>\$</u>	230,468
Expenses:		
Program services	_	
Management and general	\$	120,708
	<del>-</del>	<u> </u>
Total expenses		
	\$	248,256
Increase (decrease) in unrestricted net assets		
	\$	<b>(1</b> 7,788)
	•	
Temporarily Restricted Net Assets		
Net assets released from restrictions		
	\$	<u>(8,655)</u>
Increase (decrease) in temporarily restricted net assets		
	\$	<u>(8,655)</u>
Increase (decrease) in net assets		
	\$	(26,443)
Net assets at beginning of year		
		239,369
	<del></del>	239,309
		239,369
Net assets at end of year	<b>\$</b>	212,926

#### NORTH DAKOTA FIREFIGHTERS ASSOCIATION Statement of Cash Flows For the Year Ended April 30, 2004

CASH FLOWS FROM OPERATING ACTIVITIES Increase (decrease) in net assets Adjustments to reconcile increase (decrease) in net assets to net cash provided by	\$	(26,443)
operating activities		
Depreciation		11,063
(Increase) decrease in:		11,000
Interest receivable		(8)
Accounts receivable		1,664
Inventory		1,453
Prepaid expenses		(4,418)
Increase (decrease) in:		(4,410)
Accrued expenses		8
Accounts payable 5		(6,553)
Deferred revenue		100
NET CASH PROVIDED (USED) BY OPERATING ACTIVITIES	\$	(23,134)
CASH FLOWS FROM INVESTING ACTIVITIES:		-
Payments for property and equipment		
Change in temporarily restricted cash and cash equivalents	\$	(11,882)
Sharinge in temporality restricted cash and cash equivalents		<u>8,655</u>
NET CASH PROVIDED (USED) BY INVESTING ACTIVITIES	<u>\$</u>	(3,227)
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS		
EQUIVALENTS .	· <b>\$</b>	(26,361)
BEGINNING CASH AND CASH EQUIVALENTS	———	145,701
ENDING CASH AND CASH EQUIVALENTS	<b>C</b>	440.046
ENGING CHOITAID CACITEGUIVAELINIS	<u>\$</u>	119,340
Supplemental Data:		
Interest paid	<u>\$</u>	171

# NOTE 1: Summary of Significant Accounting Policies

#### a. Fund Accounting

The financial statements of the North Dakota Firefighter's Association have been prepared on the accrual basis of accounting and accordingly reflect all significant receivables, payable and other liabilities.

#### b. Basis of Presentation

Financial statement presentation follows the recommendations of the Financial Accounting Standards Board in its Statement of Financial Accounting Standards (SFAS) No. 117, <u>Financial Statements of Not-for-Profit Organizations</u>. Under SFAS No. 117, the Association is required to report information regarding its financial position and activities according to three classes of net assets: unrestricted net assets, temporarily restricted net assets and permanently restricted net assets.

#### c. Cash and Cash Equivalents

Cash and cash equivalents include all monies in banks and highly liquid investments with maturity dates of less than three months.

#### d. Revenue Recognition

Contributions received are recorded as unrestricted, temporarily restricted or permanently restricted support, depending on the existence and/or nature of any donor restrictions.

All donor-restricted support is reported as an increase in temporarily or permanently restricted net assets, depending on the nature of the restriction. When restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished), temporarily restricted net assets are reclassified to unrestricted net assets and reported in the Statement of Activities as net assets released from restrictions. Contributions received with donor-imposed restrictions that are met in the same year in which the contributions are received are classified as unrestricted contributions.

### NOTE 1: Summary of Significant Accounting Policies (cont.)

#### e. <u>Income Taxes</u>

The Association is exempt from federal and state income taxes under Internal Revenue Code Section 501(c)(3) and by virtue thereof is also exempt from North Dakota state income taxes.

#### f. Nature of Operations

According to Chapter 18-03 of the North Dakota Century Code, The North Dakota Firefighter's Association consists of the various organized fire departments within the state. Each fire department within the state is entitled to membership in the Association upon compliance with the constitution and by-laws thereof.

Four or more regional fire schools are held annually under the direction of the Association. The schools are held at such times and in such places in North Dakota as may be designated by the North Dakota Firefighter's Association at its annual state convention.

#### g. Film Library and Equipment

The film library and equipment is recorded at actual cost. The Association has no capitalization policy. Depreciation is computed using primarily the straight-line method. Film library and equipment at April 30, 2004 consisted of the following:

Film library	\$	83,375
Equipment		62,992
Accumulated depreciation	_(	115,132)
	\$	31,235

#### h. <u>Use of Estimates</u>

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from these estimates.

NOTE 1: Summary of Significant Accounting Policies (cont.)

#### i. <u>Deferred Revenue</u>

Local fire departments pay an annual membership due to belong to the Association for the calander year. The amount as of April 30<sup>th</sup> represents amounts to be recognized as income when earned in the following fiscal year.

# NOTE 2: <u>Investments</u>

Investments as of April 30, 2004 are stated at cost and consist of the following:

Certificate of Deposit - Garrison State Bank

\$54,000

### NOTE 3: Accounts Receivable

All accounts receivable were deemed to be fully collectible. Any account deemed uncollectible is charged to operations in the year it is deemed uncollectible. The amounts deemed uncollectible have historically been insignificant.

The accounts receivable are summarized as follows:

Dues	\$	225.00
IFSTA Materials	·	927.29
Bank Helmets	3	215.00
Registration		40.00
Testing Fee	<u> </u>	100.00
	\$1,5	507.29

# NOTE 4: <u>Interest Receivable</u>

Interest receivable consists of the interest accrued on the certificate of deposit as of April 30.

April 30, 2004

#### NOTE 5: <u>Inventory</u>

Inventory is stated at the lower of cost or market value. Cost is determined using the specific identification method. Inventory consists of the following:

\$5,819.00
2,022.48
\$7,841.48

#### NOTE 6: Concentration of Credit Risk

The North Dakota Firefighter's Association maintains its cash balances in three financial institutions located throughout the state. The balances at each financial institution are insured by the Federal Deposit Insurance Corporation up to \$100,000. As of April 30, 2004, none of the cash balances exceeded this limit.

#### NOTE 7: Retirement Arrangements

The Association has a Simple-IRA plan for all eligible employees to participate in. If the employee decides to participate in the plan, he or she must contribute to the plan, with the Association contributing up to 3% of each employee's eligible compensation. The expense to the Association for the fiscal year ended April 30, 2004, was \$1,315.

#### NOTE 8: Restricted Cash

Restricted cash represents the amount of available cash that has been restricted by FEMA for use in providing terrorism training and grants to fire departments located throughout the state.

#### NOTE 9: Board Designated Net Assets

The amount set aside from unrestricted net assets by the Board represents - available net assets to be used in the Association's Certification and Training Program.

NOTE 10: Existence of Concentration in Support Received

The Association received approximately 52% of its support from the State of North Dakota. In the event that this support were to be eliminated, it is likely that the Association would need to reduce its current operations. The Association does not expect in any way that the support from this governmental agency will be lost in the near term.

NOTE 11: Functional Allocation of Expenses

The costs of providing the various programs and activities have been summarized on a functional basis in the statement of activities. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

NOTE 12: Temporarily Restricted Net Assets

Temporarily restricted net assets are available for the purpose of terrorism training and grants.

NOTE 13: Lease

. . .

The North Dakota Firefighter's Association entered into a lease agreement on March 13, 2002 with SFM, LLP for the use of office space in Bismarck, North Dakota. The lease requires monthly payments of \$856. The lease term is for five years with an option to renew subject to landlord's approval. Total rent expense under this operating lease for the year ended April 30, 2004 was \$10,272. Future minimum rental payments required under the operating lease are as follows:

#### Year ended April 30

2005	\$ 10,272
2006	10,272
2007	9,416
Total	\$ 29,960



# INDEPENDENT AUDITOR'S REPORT ON ADDITIONAL INFORMATION

Jason Schuh, PC Certified Public Accountant

Board of Directors North Dakota Firefighter's Association P.O. Box 6127 Bismarck, North Dakota 58506-6127

My report on my audit of the basic financial statements of the North Dakota Firefighter's Association for the year ended April 30, 2004, appears on page 2. I conducted my audit in accordance with auditing standards generally accepted in the United States of America for the purpose of forming an opinion on the basic financial statements taken as a whole. The schedule of functional expenses is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in my opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Jason Schuh, PC

Certified Public Accountant

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November 7, 2005

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# NORTH DAKOTA FIREFIGHTERS ASSOCIATION Schedule of Functional Expenses For the Year Ended April 30, 2002

Program Services	
Federal grant expense	
State school	\$ 29,438
Regional schools	62,978
Certification expenses	8,082
Training library	5,238
Training materials	2,080
•	12,892
<b>.</b>	\$ <u>120,708</u>
Management and General	
Office expense	\$ 16.824
Annual convention	10,027
Conferences	9,411
Bank charges	5,124
Insurance	204
terest expense	2,491
ues and subscriptions	171
Salaries	475
Employee benefits	52,544
Executive board expense	2,360
Professional fees	12,600
Repairs	1,653
Payroll taxes	1,211
Items for resale	3,997
Depreciation	7,420
	11,063
	\$ 127,548
Total expenses	\$ 249.050
· ·	<u>\$ 248,256</u>

FIRE DISTRICT	2007 PAYMENT	2008 PAYMENT	TOTAL PAYMENTS
ABERCROMBIE F/P DIST	4,084.27	3,661.32	7,745.59
ADAMS F/P DISTRICT	4,882.19	5,220.92	10,103.11
ALAMO F/P DISTRICT	3,865.59	4,812.18	8,677.77
ALEXANDER F/P DISTRICT	4,494.79	5,377.29	9,872.08
ALICE F/P DISTRICT	1,526.55	2,308.23	3,834.78
ALMONT F/P DISTRICT	870.14	1,425.28	2,295.42
AMBROSE FIRE DEPT	286.47	311.79	598.26
AMIDON F/P DISTRICT	1,196.89	1,662.92	2,859.81
ANAMOOSE F/P DISTRICT	3,936.32	3,848.46	7,784.78
ANETA F/P DISTRICT	4,572.86	4,011.85	8,584.71
ANTLER F/P DISTRICT	2,609.06	2,667.22	5,276.28
ANTLER FIRE DEPT	1,382.38	1,080.07	2,462.45
ARGUSVILLE F/P DIST	3,351.38	3,313.01	6,664.39
ARNEGARD F/P DISTRICT	1,891.44	2,004.84	3,896.28
ARTHUR F/P DISTRICT	5,262.28	5,982.21	11,244.49
ASHLEY FIRE DEPT	3,648.30	3,437.53	7,085.83
ASHLEY RURAL FIRE DEPT	3,286.90	6,287.35	9,574.25
BARNEY F/P DISTRICT	5,041.90	5,401.83	10,443.73
BATHGATE FIRE DEPT	361.58	433.96	795.54
BEACH FIRE DEPT	4,994.65	3,920.88	8,915.53
BELCOURT RURAL FIRE DEPT	5,690.37	6,562.14	12,252.51
BELFIELD FIRE DEPT	3,724.70	3,922.61	7,647.31
BERTHOLD F/P DISTRICT	7,669.37	8,638.61	16,307.98
BEULAH F/P DISTRICT	19,437.76	38,888.79	58,326.55
BILLINGS COUNTY F/P DIST	4,242.38	6,355.77	10,598.15
BINFORD F/P DISTRICT	4,408.09	3,471.27	7,879.36
BISBEE F/P DISTRICT	3,081.22	3,314.25	6,395.47
BISMARCK F/P DISTRICT	53,776.84	50,648.50	104,425.34
BISMARCK FIRE DEPT	223,779.42	209,667.94	433,447.36
BOTTINEAU F/P DISTRICT	11,785.33	12,095.84	23,881.17
BOTTINEAU FIRE DEPT	9,638.04	10,584.99	20,223.03
BOWBELLS F/P DISTRICT	3,173.06	3,373.31	6,546.37
BOWDON FIRE DEPT	1,024.84	818.95	1,843.79
BOWDON RURAL FIRE DEPT	5,372.20	6,029.14	11,401.34
BOWMAN FIRE DEPT	7,451.07	7,930.62	15,381.69
BOWMAN RURAL FIRE DEPT	4,884.02	4,561.82	9,445.84
BRADDOCK F/P DISTRICT	1,463.28	1,765.15	3,228.43
BROCKET-LAWTON F/P DIST	3,119.62	3,796.33	6,915.95
BUFFALO F/P DISTRICT	5,473.41	6,516.47	11,989.88
BURLINGTON FIRE DEPT	3,514.55	3,263.46	6,778.01
BURLINGTON RURAL FIRE DP	2,829.77	3,189.01	6,018.78
BUTTE F/P DISTRICT	2,631.86	2,888.65	5,520.51
BUXTON F/P DISTRICT	7,164.92	8,706.15	15,871.07
CALVIN F/P DISTRICT	3,030.23	3,421.36	6,451.59
CANDO F/P DISTRICT	3,758.55	4,616.76	8,375.31
CANDO FIRE DEPT	5,253.40	5,678.13	10,931.53
	•	,	,



	2007	2008	TOTAL
FIRE DISTRICT	PAYMENT	PAYMENT	PAYMENTS
CARPIO F/P DISTRICT	5,261.01	6,805.50	12,066.51
CARRINGTON FIRE DEPT	10,168.94	8,707.67	18,876.61
CARRINGTON RURAL FIRE DP	11,754.94	10,132.32	21,887.26
CARSON F/P DISTRICT	3,822.32	4,600.19	8,422.51
CASSELTON FIRE DEPT	8,383.55	7,155.59	15,539.14
CASSELTON RURAL FIRE DP	20,422.32	18,400.01	38,822.33
CATHAY F/P DISTRICT	2,099.49	2,473.88	4,573.37
CAVALIER FIRE DEPT	8,963.13	8,521.47	17,484.60
CAVALIER RURAL FIRE DEPT	10,799.63	11,580.93	22,380.56
CEDAR VALLEY F/P DIST	607.89	977.84	1,585.73
CENTRAL-BEACH F/P DIST	1,540.09	2,332.32	3,872.41
CHRISTINE F/P DISTRICT	3,754.48	3,644.42	7,398.90
CHURCHES FERRY F/P DIST	3,062.99	•	3,062.99
CLEVELAND F/P DISTRICT	6,171.39	7,376.14	13,547.53
CLIFFORD F/P DISTRICT	1,336.82	-	1,336.82
COGSWELL F/P DISTRICT	3,725.40	4,216.45	7,941.85
COLUMBUS FIRE DEPT	394.88	347.75	742.63
COLUMBUS RURAL FIRE DEPT	1,578.01	1,151.81	2,729.82
COOPERSTOWN FIRE DEPT	4,357.60	3,666.58	8,024.18
COOPERSTOWN RURAL FIRE	5,831.52	5,499.88	11,331.40
COURTENAY F/P DISTRICT	4,250.16	2,415.51	6,665.67
CROSBY FIRE DEPT	3,553.28	2,864.24	6,417.52
CROSBY RURAL FIRE DEPT	2,705.06	3,839.71	6,544.77
CRYSTAL F/P DISTRICT	3,218.21	3,186.10	6,404.31
DAHLEN F/P DISTRICT	1,508.15	1,516.18	3,024.33
DAVENPORT F/P DISTRICT	2,556.96	2,738.48	5,295.44
DAWSON F/P DISTRICT	2,283.62	2,781.22	5,064.84
DAZEY F/P DISTRICT	2,404.58	2,075.61	4,480.19
DAZEY FIRE DEPT	1,266.16	1,066.88	2,333.04
DEERING F/P DISTRICT	2,163.81	2,118.73	4,282.54
DES LACS F/P DISTRICT	3,102.76	3,134.54	6,237.30
DEVILS LAKE FIRE DEPT	25,221.18	25,832.71	51,053.89
DEVILS LAKE RURAL FIRE	16,960.90	19,351.53	36,312.43
DICKINSON F/P DISTRICT	17,807.18	17,815.34	35,622.52
DICKINSON FIRE DEPT	58,322.30	67,045.88	125,368.18
DONNYBROOK F/P DISTRICT	4,138.53	4,560.29	8,698.82
DOUGLAS F/P DISTRICT	1,299.65	1,335.39	2,635.04
DRAKE F/P DISTRICT	2,902.96	3,859.24	6,762.20
DRAKE FIRE DEPT	791.97	1,140.48	1,932.45
DRAYTON FIRE DEPT	3,875.59	4,475.79	8,351.38
DRAYTON RURAL FIRE DEPT	4,083.90	4,619.68	8,703.58
DUNSEITH F/P DISTRICT	2,964.52	3,120.26	6,084.78
DUNSEITH FIRE DEPT	1,468.68	1,627.07	3,095.75
DWIGHT F/P DISTRICT	4,051.19	4,144.53	8,195.72
EAST ADAMS F/P DISTRICT	932.62	1,485.74	2,418.36
EDGELEY FIRE DEPT	3,080.53	2,531.61	5,612.14
EDGELEY RURAL FIRE DEPT	8,747.67	9,876.04	18,623.71
EDINBURG F/P DISTRICT	4,230.25	5,075.78	9,306.03
EDMORE FIRE DEPT	1,008.74	1,129.62	2,138.36

	2007	2008	TOTAL
FIRE DISTRICT	PAYMENT	PAYMENT	PAYMENTS
EDMORE RURAL FIRE DEPT	5,854.76	4,485.96	10,340.72
EDNA F/P DISTRICT	715.38	1,022.96	1,738.34
EGELAND F/P DISTRICT	1,809.37	1,821.73	3,631.10
ELGIN F/P DISTRICT	5,205.76	6,177.80	11,383.56
ELLENDALE F/P DISTRICT	11,643.97	11,466.83	23,110.80
EMERADO FIRE DEPT	2,305.87	1,926.40	4,232.27
EMERADO RURAL FIRE DEPT	2,390.60	2,499.38	4,889.98
ENDERLIN F/P DISTRICT	12,984.27	13,729.06	26,713.33
EPPING F/P DISTRICT	3,423.71	4,185.88	7,609.59
ERIÉ RURAL FIRE DEPT	1,446.40	1,896.51	3,342.91
ESMOND F/P DISTRICT	5,005.17	5,130.51	10,135.68
FAIRDALE F/P DISTRICT	2,233.03	4,987.61	7,220.64
FAIRMOUNT F/P DISTRICT	8,677.57	8,931.73	17,609.30
FARGO FIRE DEPT	338,533.00	312,199.05	650,732.05
FERRY TOWNSHIP F/P DIST	10,621.67	10,795.46	21,417.13
FESSENDEN F/P DISTRICT	7,235.26	7,854.87	15,090.13
FINGAL F/P DISTRICT	2,970.99	2,326.27	5,297.26
FINLEY F/P DISTRICT	10,242.52	8,997.94	19,240.46
FLASHER F/P DISTRICT	5,180.57	6,177.09	11,357.66
FLAXTON F/P DISTRICT	758.37	983.36	1,741.73
FORBES F/P DISTRICT	2,477.73	1,354.24	3,831.97
FORDVILLE F/P DISTRICT	3,942.62	4,193.05	8,135.67
FOREST RIVER FIRE DEPT	2,145.68	1,217.31	3,362.99
FORMAN F/P DISTRICT	7,078.87	6,345.07	13,423.94
FORT RANSOM F/P DISTRICT	2,246.83	2,680.98	4,927.81
FORT YATES F/P DISTRICT	2,080.88	2,300.70	4,381.58
FORTUNA F/P DISTRICT	1,496.08	1,771.22	3,267.30
FREDONIA F/P DISTRICT	1,438.40	1,644.97	3,083.37
FULLERTON F/P DISTRICT	2,677.85	2,727.00	5,404.85
GACKLE FIRE DEPT	1,002.57	-	1,002.57
GACKLE RURAL FIRE DEPT	3,420.79	4,494.34	7,915.13
GALESBURG F/P DISTRICT	5,004.38	4,191.15	9,195.53
GARRISON F/P DISTRICT	6,227.22	6,431.65	12,658.87
GARRISON FIRE DEPT	6,507.81	6,830.15	13,337.96
GILBY F/P DISTRICT	7,260.71	6,478.56	13,739.27
GLADSTONE F/P DISTRICT	2,253.29	2,790.85	5,044.14
GLEN ULLIN F/P DISTRICT	5,684.13	8,104.99	13,789.12
GLENBURN F/P DISTRICT	6,555.54	6,842.37	13,397.91
GLENFIELD F/P DISTRICT	7,233.97	6,089.09	13,323.06
GOLDEN VALLEY F/P DIST	1,320.07	1,637.22	2,957.29
GOLVA F/P DISTRICT	1,639.51	1,853.35	3,492.86
GOODRICH F/P DISTRICT	2,856.43	3,497.62	6,354.05
GOODRICH FIRE DEPT	501.60	1,167.68	1,669.28
GRAFTON F/P DISTRICT	20,402.13	14,871.54	35,273.67
GRAFTON FIRE DEPT	21,131.01	16,431.37	37,562.38
GRAND FORKS FIRE DEPT	163,706.65	148,727.45	312,434.10
GRANDIN F/P DISTRICT	9,581.95	9,832.66	19,414.61
GRANVILLE F/P DISTRICT	4,373.53	7,744.58	12,118.11
GRASSY BUTTE F/P DIST	1,227.23	2,002.18	3,229.41
GRADOT DOTTET/I DIST	لاڪ، ا ڪڪو 1	2,002.10	3,227.71

	2007	2008	TOTAL
FIRE DISTRICT	PAYMENT	PAYMENT	PAYMENTS
GREAT BEND F/P DISTRICT	4,108.83	2,833.81	6,942.64
GRENORA F/P DISTRICT	6,516.31	6,125.92	12,642.23
GWINNER F/P DISTRICT	17,143.92	9,391.98	26,535.90
HAGUE F/P DISTRICT	1,274.49	1,746.01	3,020.50
HALLIDAY F/P DISTRICT	3,781.18	3,924.15	7,705.33
HAMPDEN F/P DISTRICT	1,621.69	2,892.01	4,513.70
HANKINSON F/P DISTRICT	12,743.76	7,708.85	20,452.61
HANNAFORD RURAL FIRE DP	3,444.47	4,222.56	7,667.03
HANNAH F/P DISTRICT	2,700.52	3,462.57	6,163.09
HARVEY F/P DISTRICT	8,365.02	8,268.59	16,633.61
HARVEY FIRE DEPT	7,875.35	8,730.78	16,606.13
HARWOOD F/P & RESCUE	5,222.16	4,367.34	9,589.50
HASTINGS FIRE DEPT	57.81	1,750.65	1,808.46
HATTON FIRE DEPT	3,971.87	, <u>-</u>	3,971.87
HATTON RURAL FIRE DEPT	5,057.42	9,169.35	14,226.77
HAVANA F/P DISTRICT	1,922.05	1,650.64	3,572.69
HAZELTON F/P DISTRICT	3,904.38	5,457.90	9,362.28
HAZEN F/P DISTRICT	4,338.90	4,696.53	9,035.43
HAZEN FIRE DEPT	8,970.36	8,779.13	17,749.49
HEBRON F/P DISTRICT	6,257.55	5,528.37	11,785.92
HEBRON FIRE DEPT	-	147.81	147.81
HENSEL FIRE DEPT	512.13	_	512.13
HETTINGER F/P DISTRICT	12,061.21	12,057.76	24,118.97
HILLSBORO FIRE & RESCUE	18,888.00	14,817.67	33,705.67
HOOPLE F/P DISTRICT	7,304.02	5,980.56	13,284.58
HOOPLE FIRE DEPT	2,361.83	2,955.22	5,317.05
HOPE F/P DISTRICT	14,561.53	11,466.17	26,027.70
HORACE F/P DISTRICT	13,586.39	15,910.16	29,496.55
HORSE CREEK F/P DISTRICT	697.27	757.98	1,455.25
HUNTER F/P DISTRICT	4,526.30	4,482.88	9,009.18
INKSTER F/P DISTRICT	3,463.00	3,639.71	7,102.71
JAMESTOWN F/P DISTRICT	27,740.25	34,220.94	61,961.19
JAMESTOWN FIRE DEPT	52,878.35	54,961.19	107,839.54
JUD F/P DISTRICT	4,255.48	3,682.00	7,937.48
KARLSRUHE F/P DISTRICT	1,726.35	1,939.09	3,665.44
KARLSRUHE FIRE DEPT	162.76	581.83	744.59
KATHRYN F/P DISTRICT	1,634.25	1,668.55	3,302.80
KENMARE FIRE DEPT	5,012.01	4,847.22	9,859.23
KENMARE RURAL FIRE DEPT	7,525.36	7,477.37	15,002.73
KENSAL F/P DISTRICT	4,252.97	3,548.77	7,801.74
KINDRED FIRE DEPT	5,051.02	6,229.85	11,280.87
KINDRED RURAL FIRE DEPT	5,353.83	3,509.48	8,863.31
KRAMER F/P DISTRICT	2,624.34	1,996.19	4,620.53
KRAMER FIRE DEPT	306.98	670.03	977.01
KULM FIRE DEPT	1,429.03	1,567.59	2,996.62
KULM RURAL FIRE DEPT	2,967.42	2,867.23	5,834.65
LAKOTA F/P DISTRICT	6,817.69	7,904.75	14,722.44
LAMOURE FIRE DEPT	4,109.97	7,177.37	11,287.34
LAMOURE RURAL FIRE DEPT	12,185.22	12,468.95	24,654.17
	12,103.22	12,700.73	<i>ω</i> ⊤,∪ <i>Э</i> ⊤.1 /

PAYMENT		2007	2008	TOTAL
LANGDON F/P DISTRICT LANGDON FIRE DEPT J, 392.29 LANKIN F/P DISTRICT LANKIN F/P DISTRICT J, 215.84 LANKIN F/P DISTRICT LEDES F/P DISTRICT LEDES F/P DISTRICT LEDER F/RE DEPT G95.20 326.67 LO21.87 LEHR RURAL F/RE DEPT LO32.32 LEHR RURAL F/RE DEPT LO33.32 LEHR RURAL F/RE DEPT LO34.57 LEED F/P DISTRICT LO35.42 LIGHTE F/P DISTRICT LO35.42 LIGHTE F/P DISTRICT LINTON F/P DISTRICT	FIRE DISTRICT			
LANKIN F/P DISTRICT LANKIN F/P DISTRICT LANKIN F/P DISTRICT LANKIN F/RE DEPT LANKIN F/RE DISTRICT LANKIN F/RE DISTRICT LANKIN F/RE DISTRICT LANKIN F/RE DISTRICT LARIMORE FIRE DEPT LARIMORE RURAL FIRE DEPT LARIMORE RURAL FIRE DEPT LEEDS F/P DISTRICT LEHR FIRE DEPT LEHR RURAL FIRE DEPT LIGONARD F/P DISTRICT LEONARD F/P DISTRICT LIGONARD F/P DISTRICT LIGONAR				
LANKIN F/P DISTRICT LANSFORD F/P DISTRICT LANSFORD F/P DISTRICT LANSFORD F/P DISTRICT LANSFORD F/P DISTRICT LARIMORE FIRE DEPT LARIMORE FURE DEPT LARIMORE FURE DEPT H, 626.72 LARIMORE FURE DEPT H, 626.72 LEEDS F/P DISTRICT LICHRE DEPT H, 626.72 LEEDS F/P DISTRICT LEHR FIRE DEPT H, 1410.42 LATILIAN LARIMORE FURE DEPT H, 1410.42 LEHR FIRE DEPT H, 1410.42 LEHR FURE DEPT LEHR RURAL FIRE DEPT H, 1410.42 LEHR LATILIAN LARIMORE FURE DEPT LICHRE FIRE DEPT LICHRE FIRE DEPT LICHRE FIRE DEPT LICHRE FIRE FIRE FIRE THE FIRE THE FIRE THE FIRE FIRE FIRE FIRE FIRE FIRE FIRE FIR	LANGDON F/P DISTRICT	12,454.07	12,654.48	25,108.55
LANKIN FIRE DEPT LANSFORD F/P DISTRICT LANSFORD F/P DISTRICT LARIMORE FIRE DEPT LARIMORE FIRE DEPT LARIMORE FURAL FIRE DEPT LEDS F/P DISTRICT LEDS F/P DISTRICT LEHR FURAL FIRE DEPT LEDS F/P DISTRICT LEHR RURAL FIRE DEPT LIDGERWOOD F/P DISTRICT LEHR RURAL FIRE DEPT LIDGERWOOD F/P DISTRICT LIDGERWOOD F/P DISTRICT LIDGERWOOD F/P DISTRICT LINTON F/P DISTRICT LINTON F/P DISTRICT LINTON F/P DISTRICT LISBON F/P DISTRICT LITCHVILLE FIRE DEPT T25.15 LGR3.12 LIGHUAL FIRE DEPT T25.15 LGR3.12 LIGHUAL FIRE DEPT T25.15 LIGHUAL FIRE DEPT LITCHVILLE RURAL FIRE DP LITCHVILLE FIRE DEPT T35.15 LIGHUAL FIRE DEPT LITCHVILLE FIRE DEPT T35.15 LIGHUAL FIRE DEPT LITCHVILLE FIRE DEPT T35.15 LIGHUAL FIRE DEPT LITCHVILLE FIRE	LANGDON FIRE DEPT	9,392.29	13,147.76	22,540.05
LANKIN FIRE DEPT LANSFORD F/P DISTRICT LARIMORE FIRE DEPT LARIMORE FIRE DEPT LARIMORE FIRE DEPT LARIMORE FURAL FIRE DEPT LEDS F/P DISTRICT LEDS F/P DISTRICT LEDS F/P DISTRICT LEHR RURAL FIRE DEPT LEONARD F/P DISTRICT LEHR RURAL FIRE DEPT LIDGERWOOD F/P DISTRICT LIDGERWOOD F/P DISTRICT LIDGERWOOD F/P DISTRICT LIDGERWOOD F/P DISTRICT LINTON F/P DISTRICT LINTON F/P DISTRICT LINTON F/P DISTRICT LISBON F/P DISTRICT LITCHVILLE FIRE DEPT T25.15 LIGGERWOOD F/P DISTRICT LITCHVILLE FIRE DEPT T25.15 LIGGERWOOD F/P DISTRICT LITCHVILLE FIRE DEPT T25.15 LITCHVILLE FIRE DEPT T35.15 LITCHVILLE FIRE DEPT T35.16 LITCHVILLE FIRE DEPT T35.15 LITCHVILLE FIRE DEPT T35.16 LITCHVILLE FIRE DEPT T35.16 LITCHVILLE FIRE DEPT T35.17 LITCHVILLE FIRE DEPT T35.18 LITCHVILLE FIRE DEPT T35.19 LITCHVILLE FIRE DEPT LIBBON F/P DISTRICT LIBBON F/	LANKIN F/P DISTRICT	3,215.84	2,954.02	6,169.86
LANSFORD F/P DISTRICT LARIMORE FIRE DEPT LARIMORE RURAL FIRE DEPT LARIMORE RURAL FIRE DEPT LARIMORE RURAL FIRE DEPT LEDGS F/P DISTRICT LEDGS F/P DISTRICT LEDGY LEHR RURAL FIRE DEPT LEHR RURAL FIRE DEPT LONARD F/P DISTRICT LEHR RURAL FIRE DEPT LONARD F/P DISTRICT LEHR RURAL FIRE DEPT LONARD F/P DISTRICT LEHR RURAL FIRE DEPT LIDGERWOOD F/P DISTRICT LINTON F/P DISTRICT LINTON F/P DISTRICT LISBON F/P DISTRICT LISBON F/P DISTRICT LISBON F/P DISTRICT LISBON FIRE DEPT LIDGERWOOD F/P DISTRICT LISBON FIRE DEPT JOSABON F/P DISTRICT LISBON F/P DISTRICT LISBON FIRE DEPT JOSABON F/P DISTRICT LISBON F/P DISTRICT LISB				
LARIMORE FIRE DEPT  LARIMORE RURAL FIRE DEPT  LEEDS F/P DISTRICT  LEEDS F/P DISTRICT  LEEDS F/P DISTRICT  LEEDS F/P DISTRICT  LEHR RURAL FIRE DEPT  LEHR RURAL FIRE DEPT  LEHR RURAL FIRE DEPT  LEONARD F/P DISTRICT  LIGNITE F/P DISTRICT  LISDON F/P DIST	LANSFORD F/P DISTRICT	4,925.23	5,506.99	10,432.22
LARIMORE RURAL FIRE DEPT LEEDS F/P DISTRICT LEHR FIRE DEPT G95.20 326.67 LEHR RURAL FIRE DEPT LEGREWOOD F/P DISTRICT J. 5.502.32 5.257.65 J. 5.70.59 LIDGERWOOD F/P DISTRICT J. 705.42 LINTON F/P DISTRICT J. 705.42 LINTON F/P DISTRICT J. 1,705.42 LINTON F/P DISTRICT J. 1,703.85 LIGNITE F/P DISTRICT J. 1,703.85 LISBON FIRE DEPT J. 1,703.85 LITCHVILLE FIRE DEPT J. 1,703.85 LITCHVILLE FIRE DEPT J. 1,703.85 LITCHVILLE RURAL FIRE DP J. 3,301.72 MADDOCK F/P DISTRICT J. 1,703.72 MADDOCK F/P DISTRICT J. 1,703.72 MANDAN F/P DISTRICT J. 1,703.73 MANDAN F/P DISTRICT J. 1,703.74 MANDAN FIRE DEPT J. 1,703.74 MANDAN FIRE DEPT J. 1,703.78 MANDAN FIRE DEPT J. 1,703.78 MANDAN FIRE DEPT J. 1,703.78 MARION FIRE DEPT J. 1,703.78 MARION FIRE DEPT J. 1,703.79 MANDAN FIRE DEPT J. 1,703.79 MAN FIRE DEPT J.	LARIMORE FIRE DEPT	4,626.72	•	
LEEDS F/P DISTRICT         11,635.64         12,205.92         23,841.56           LEHR FIRE DEPT         695.20         326.67         1,021.87           LEHR RURAL FIRE DEPT         1,410.42         1,471.18         2,881.60           LEONARD F/P DISTRICT         5,502.32         5,257.65         10,759.97           LIGNTE F/P DISTRICT         1,705.42         1,801.61         19,067.88           LINTON F/P DISTRICT         1,203.85         10,319.55         22,900.03           LISBON FIRE DEPT         9,336.07         9,747.51         19,083.58           LITCHVILLE FIRE DEPT         725.15         2,685.12         3,410.27           LITCHVILLE RURAL FIRE DP         5,301.72         3,806.60         9,108.32           MADDOCK F/P DISTRICT         18,645.59         20,045.83         38,691.42           MANDAN F/P DISTRICT         18,645.59         20,045.83         38,691.42           MANDAN F/P DISTRICT         3,257.6         3,640.02         7,165.94           MANTADOR F/P DISTRICT         3,257.6         3,640.02         7,165.98           MARION FIRE DEPT         3,252.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         941.37         1,945.33           MAXION RURAL		•	•	•
LEHR FIRE DEPT         695.20         326.67         1,021.87           LEHR RURAL FIRE DEPT         1,410.42         1,471.18         2,881.60           LEONARD FP DISTRICT         5,502.32         5,257.65         10,759.97           LIGNTER FP DISTRICT         1,705.42         1,801.61         3,507.03           LIGNTE FP DISTRICT         9,888.00         11,012.03         20,900.03           LISBON FP DISTRICT         12,103.85         10,319.55         22,423.40           LISBON FIRE DEPT         9,336.07         9,747.51         19,083.8           LITCHVILLE FIRE DEPT         725.15         2,685.12         3,410.27           LITCHVILLE FURAL FIRE DP         5,301.72         3,806.60         9,108.32           MADDOCK F/P DISTRICT         7,563.74         6,305.76         13,869.50           MANDAN F/P DISTRICT         18,645.59         20,045.83         86,910.24           MANDAN F/P DISTRICT         3,171.14         2,945.26         6,116.40           MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION RIE DEPT         1,003.96         941.37         1,945.33           MAX F/P DISTRICT         2,243.06         7,864.15         16,106.21           MARMARTH RURAL FIRE		· · · · · · · · · · · · · · · · · · ·		•
LEHR RURAL FIRE DEPT		•		
LEONARD F/P DISTRICT				•
LIDGERWOOD F/P DISTRICT         9,652.24         9,415.64         19,067.88           LIGNTIE F/P DISTRICT         1,705.42         1,801.61         3,507.03           LINTON F/P DISTRICT         9,888.00         11,012.03         20,900.03           LISBON F/P DISTRICT         12,103.85         10,319.55         22,423.40           LISBON FIRE DEPT         9,336.07         9,747.51         19,083.58           LITCHVILLE FURAL FIRE DP         3,301.72         3,806.60         9,108.32           MADDOCK F/P DISTRICT         7,563.74         6,305.76         13,869.50           MANDAN F/P DISTRICT         18,645.59         20,045.83         38,691.42           MANDAN F/P DISTRICT         3,171.14         2,945.26         6,116.40           MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         941.37         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MAX F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAX F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAX F/P DISTRICT         2,503.66         3,854.53         6,535.19           MCCLU				,
LIGNITE F/P DISTRICT 1,705.42 1,801.61 3,507.03 LINTON F/P DISTRICT 9,888.00 11,012.03 20,900.03 LISBON F/P DISTRICT 12,103.85 10,319.55 22,423.40 LISBON F/R EDEPT 9,336.07 9,747.51 19,083.58 LITCHVILLE F/RE DEPT 725.15 2,685.12 3,410.27 LITCHVILLE F/RE DEPT 725.15 2,685.12 3,410.27 LITCHVILLE RURAL F/RE DP 5,301.72 3,806.60 9,108.32 MADDOCK F/P DISTRICT 7,563.74 6,305.76 13,869.50 MANDAN F/P DISTRICT 18,645.59 20,045.83 38,691.42 MANDAN F/P DISTRICT 3,171.14 2,945.26 6,116.40 MAPLETON F/RE DEPT 3,525.76 3,640.22 7,165.98 MARION F/RE DEPT 3,525.76 3,640.22 7,165.98 MARION F/RE DEPT 1,003.96 941.37 1,945.33 MARION RURAL F/RE DEPT 8,242.06 7,864.15 16,106.21 MAXBASS F/P DISTRICT 6,207.79 6,365.34 12,573.13 MAXBASS F/P DISTRICT 2,431.12 2,206.94 4,638.06 MAYVILLE F/RE DEPT 1,609.37 11,066.76 22,676.13 MCCLUSKY F/P DISTRICT 2,431.12 2,206.94 4,638.06 MAYVILLE F/RE DEPT 1,569.45 1,662.58 3,232.03 MCHENRY RURAL F/RE DEPT 3,858.65 4,304.07 8,162.72 MCKENZIE COUNTY F/P DISTRICT 4,528.29 4,336.81 8,865.10 MEDINA F/P DISTRICT 4,528.29 4,336.81 8,865.10 MEDINA F/P DISTRICT 4,528.29 4,336.81 8,865.10 MEDINA F/P DISTRICT 1,369.45 1,233.02 2,596.57 MERCER F/P DISTRICT 4,590.09 4,586.28 9,176.37 MCHENRY RURAL FIRE DEPT 1,369.45 1,233.02 2,596.57 MERCER F/P DISTRICT 4,590.09 4,586.28 9,176.37 MILNOR F/P DISTRICT 4,590.09 4,586.28 9,176		•	-	•
LINTON F/P DISTRICT 12,103.85 10,319.55 22,423.40 LISBON F/P DISTRICT 12,103.85 10,319.55 22,423.40 LISBON F/P DISTRICT 9,336.07 9,747.51 19,083.38 LITCHVILLE FIRE DEPT 725.15 2,685.12 3,410.27 LITCHVILLE FURAL FIRE DP 5,301.72 3,806.60 9,108.32 MADDOCK F/P DISTRICT 7,563.74 6,305.76 13,869.50 MANDAN F/P DISTRICT 18,645.59 20,045.83 38,691.42 MANDAN F/P DISTRICT 3,171.14 2,945.26 6,116.40 MAPLETON FIRE DEPT 3,525.76 3,640.22 7,165.98 MARION FIRE DEPT 1,003.96 941.37 1,945.33 MARION FIRE DEPT 8,242.06 7,864.15 16,106.21 MANTADOR F/P DISTRICT 6,207.79 6,365.34 12,573.13 MAX BASS F/P DISTRICT 2,431.12 2,206.94 4,638.06 MAYVILLE FIRE DEPT 1,609.37 11,066.76 22,676.13 MCCLUSKY F/P DISTRICT 2,503.66 3,854.53 6,358.19 MCCLUSKY F/P DISTRICT 2,503.66 3,854.53 6,358.19 MCCLUSKY F/P DISTRICT 4,529.30 MCHENRY RURAL FIRE DEPT 3,858.65 4,304.07 8,162.72 MCVILLE F/P DISTRICT 4,528.29 4,336.81 8,865.10 MEDINA F/P DISTRICT 4,528.29 4,336.81 8,865.10 MEDINA F/P DISTRICT 4,590.99 1,128.80 1,638.70 MILNOR F/P DISTRICT 4,590.99 4,586.28 9,176.37 MINOT FIRE DEPT 7,505.49 9,559.55 19,065.04 MINOT FIRE DEPT 4,505.54 9,559.55 19,065.04 MOHALL F/P DISTRICT 4,39		•	•	,
LISBON F/P DISTRICT LISBON FIRE DEPT P,336.07 P,747.51 P,083.58 LITCHVILLE FIRE DEPT P,336.07 P,747.51 P,083.58 LITCHVILLE FIRE DEPT P,351.72 RADDOCK F/P DISTRICT P,563.74 RADDOCK F/P DISTRICT RADOCK F/P DISTRICT RADDOCK F/P DISTRICT RADDOCK F/P DISTRICT RADDOC			•	
LISBON FIRE DEPT 725.15 2,685.12 3,410.27 LITCHVILLE FIRE DEPT 725.15 2,685.12 3,410.27 LITCHVILLE RURAL FIRE DP 5,301.72 3,806.60 9,108.32 MADDOCK F/P DISTRICT 7,563.74 6,305.76 13,869.50 MANDAN F/P DISTRICT 18,645.59 20,045.83 38,691.42 MANDAN F/P DISTRICT 18,645.59 20,045.83 38,691.42 MANDAN FIRE DEPT 56,337.88 59,053.14 115,391.02 MANTADOR F/P DISTRICT 3,171.14 2,945.26 6,116.40 MAPLETON FIRE DEPT 3,525.76 3,640.22 7,165.98 MARION FIRE DEPT 1,003.96 941.37 1,945.33 MARION RURAL FIRE DEPT 8,242.06 7,864.15 16,106.21 MAX F/P DISTRICT 6,207.79 6,365.34 12,573.13 MAX BASS F/P DISTRICT 6,207.79 6,365.34 12,573.13 MAX BASS F/P DISTRICT 2,431.12 2,206.94 4,638.06 MAYVILLE FIRE DEPT 11,609.37 11,066.76 22,676.13 MCCLUSKY F/P DISTRICT 2,503.66 3,854.53 6,358.19 MCCLUSKY F/P DISTRICT 1,569.45 1,662.58 3,232.03 MCHENRY RURAL FIRE DEPT 3,858.65 4,304.07 8,162.72 MCKENZIE COUNTY F/P DIST 5,648.41 6,839.86 12,488.27 MCVILLE F/P DISTRICT 3,302.23 3,036.76 6,338.99 MEDORA FIRE DEPT 1,363.55 1,233.02 2,596.57 MERCER F/P DISTRICT 2,522.84 2,935.01 5,187.85 MERCER F/P DISTRICT 4,590.09 4,586.28 9,176.37 MILNOR F/P DISTRICT 4,590.09 4,586.28 9,176.37 MILNOR F/P DISTRICT 4,590.09 4,586.28 9,176.37 MILNOR F/P DISTRICT 2,441.14 3,257.51 6,001.65 MINNEWAUKAN F/P DISTRICT 3,181.41 4,024.13 7,205.54 MINNEWAUKAN F/R DISTRICT 2,4434.72 24,811.81 49,246.53 MINOT F/P DISTRICT 24,434.72 24,811.81 49,246.53 MINOT F/P DISTRICT 4,590.09 4,586.28 9,176.37 MILNOR F/P DISTRICT 4,434.72 24,811.81 49,246.53 MINOT F/P DISTRICT 4,434.72 24,811.81 49,246.53 MINOT F/P DISTRICT 4,434.72 24,811.81 49,246.53 MINOT F/P DISTRICT 4,432.99 4,556.55 19,065.04 MINOT F/P DISTRICT 4,432.97 4,022.27 8,415.24 MOHALL F/P DISTRICT 4,392.97 4,022.27 8,415.24 MOHALL F/P DISTRICT 4,392.97 4,022.27 8,415.24 MOHALL F/RE DEPT 5,485.07 3,171.45 5,656.55		•	•	•
LITCHVILLE FIRE DEPT LITCHVILLE RURAL FIRE DP S,301.72 3,806.60 9,108.32 MADDOCK F/P DISTRICT 7,563.74 6,305.76 13,869.50 MANDAN F/P DISTRICT 18,645.59 20,045.83 38,691.42 MANDAN FIRE DEPT 56,337.88 59,053.14 115,391.02 MANTADOR F/P DISTRICT 3,171.14 2,945.26 6,116.40 MAPLETON FIRE DEPT 3,525.76 3,640.22 7,165.98 MARION FIRE DEPT 1,003.96 941.37 MARION RURAL FIRE DEPT 8,242.06 7,864.15 16,106.21 MARMARTH RURAL FIRE DIST MAXBASS F/P DISTRICT 2,431.12 2,206.94 4,638.06 MAYVILLE FIRE DEPT 11,609.37 MCCLUSKY F/P DISTRICT 2,503.66 MAYVILLE FIRE DEPT 1,569.45 MCCLUSKY F/P DISTRICT 3,858.65 MCHENRY RURAL FIRE DEPT 1,569.45 MCKENZIE COUNTY F/P DIST MCKENZIE COUNTY F/P DIST MEDINA F/P DISTRICT 4,528.29 MCHENRY RURAL FIRE DEPT MCDISTRICT 4,528.29 MCHENRY RURAL FIRE DEPT 1,363.55 1,233.02 MCHENRY F/P DISTRICT 4,528.29 MCHENRY F/P DISTRICT 4,528.29 MCHENRY F/P DISTRICT 4,528.29 MCHENRY F/P DISTRICT 4,528.29 MCHENRY P/P DISTRICT 4,529.30 MCHENRY P/P DISTRICT 4,520.30 MCHENRE DEPT 4,625.80 MCHENRY P/P DISTRICT 4,520.30 MCHEN		•	<del>-</del>	-
LITCHVILLE RURAL FIRE DP  MADDOCK F/P DISTRICT  7,563.74  6,305.76  13,869.50  MANDAN F/P DISTRICT  18,645.59  20,045.83  38,691.42  MANDAN FIRE DEPT  56,337.88  59,053.14  115,391.02  MANTADOR F/P DISTRICT  3,171.14  2,945.26  6,116.40  MAPLETON FIRE DEPT  3,525.76  3,640.22  7,165.98  MARION FIRE DEPT  1,003.96  MARION FIRE DEPT  1,003.96  MARION RURAL FIRE DEPT  849.90  874.03  1,723.93  MAX F/P DISTRICT  6,207.79  6,365.34  12,573.13  MAXBASS F/P DISTRICT  2,431.12  2,206.94  4,638.06  MAYVILLE FIRE DEPT  11,609.37  MCCLUSKY F/P DISTRICT  2,503.66  3,854.53  6,358.19  MCCLUSKY FIRE DEPT  1,569.45  MCCLUSKY FIRE DEPT  1,662.58  1,662.58  1,625.79  MCCLUSKY FIRE DEPT  1,662.58  1,662.5			*	,
MADDOCK F/P DISTRICT         7,563.74         6,305.76         13,869.50           MANDAN F/P DISTRICT         18,645.59         20,045.83         38,691.42           MANDAN FIRE DEPT         56,337.88         59,053.14         115,391.02           MANTADOR F/P DISTRICT         3,171.14         2,945.26         6,116.40           MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         941.37         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MAXMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           <			•	
MANDAN F/P DISTRICT         18,645.59         20,045.83         38,691.42           MANDAN FIRE DEPT         56,337.88         59,053.14         115,391.02           MANTADOR F/P DISTRICT         3,171.14         2,945.26         6,116.40           MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         941.37         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MAXMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,338.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10				-
MANDAN FIRE DEPT         56,337.88         59,053.14         115,391.02           MANTADOR F/P DISTRICT         3,171.14         2,945.26         6,116.40           MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         940.32         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MARMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,338.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99 <t< td=""><td></td><td></td><td>,</td><td>•</td></t<>			,	•
MANTADOR F/P DISTRICT         3,171.14         2,945.26         6,116.40           MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         941.37         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MARMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY F/RE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,663.55         1,233.02         2,596.57           ME			-	•
MAPLETON FIRE DEPT         3,525.76         3,640.22         7,165.98           MARION FIRE DEPT         1,003.96         941.37         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MARMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERC		-		•
MARION FIRE DEPT         1,003.96         941.37         1,945.33           MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MARMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         4,590.09         4,586.28         9,176.37           MIL			•	•
MARION RURAL FIRE DEPT         8,242.06         7,864.15         16,106.21           MARMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96		=	-	·
MARMARTH RURAL FIRE DIST         849.90         874.03         1,723.93           MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         3,181.41         4,024.13         7,205.54           <		-		•
MAX F/P DISTRICT         6,207.79         6,365.34         12,573.13           MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         3,181.41         4,024.13         7,205.54 <td< td=""><td></td><td>•</td><td></td><td>·</td></td<>		•		·
MAXBASS F/P DISTRICT         2,431.12         2,206.94         4,638.06           MAYVILLE FIRE DEPT         11,609.37         11,066.76         22,676.13           MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         4,590.09         1,128.80         1,638.70           MILHIOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53				-
MAYVILLE FIRE DEPT       11,609.37       11,066.76       22,676.13         MCCLUSKY F/P DISTRICT       2,503.66       3,854.53       6,358.19         MCCLUSKY FIRE DEPT       1,569.45       1,662.58       3,232.03         MCHENRY RURAL FIRE DEPT       3,858.65       4,304.07       8,162.72         MCKENZIE COUNTY F/P DIST       5,648.41       6,839.86       12,488.27         MCVILLE F/P DISTRICT       4,528.29       4,336.81       8,865.10         MEDINA F/P DISTRICT       3,302.23       3,036.76       6,338.99         MEDORA FIRE DEPT       1,363.55       1,233.02       2,596.57         MERCER F/P DISTRICT       2,252.84       2,935.01       5,187.85         MERRICOURT F/P DISTRICT       509.90       1,128.80       1,638.70         MICHIGAN F/P DISTRICT       4,590.09       4,586.28       9,176.37         MILNOR F/P DISTRICT       9,576.57       9,302.39       18,878.96         MILTON F/P DISTRICT       2,744.14       3,257.51       6,001.65         MINNEWAUKAN F/P DISTRICT       3,181.41       4,024.13       7,205.54         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT F/P DISTRICT       9,505.49       9,559.55       19,065.04     <		•	·	-
MCCLUSKY F/P DISTRICT         2,503.66         3,854.53         6,358.19           MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53           MINOT F/P DISTRICT         9,505.49         9,559.55         19,065.04		•	•	•
MCCLUSKY FIRE DEPT         1,569.45         1,662.58         3,232.03           MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MILHOR F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53           MINOT F/P DISTRICT         9,505.49         9,559.55         19,065.04           MOHALL F/P DISTRICT         4,392.97         4,022.27         8,415.24			· · · · · · · · · · · · · · · · · · ·	•
MCHENRY RURAL FIRE DEPT         3,858.65         4,304.07         8,162.72           MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53           MINOT FIRE DEPT         126,820.64         123,245.98         250,066.62           MINTO F/P DISTRICT         9,505.49         9,559.55         19,065.04           MOHALL F/P DISTRICT         4,392.97         4,022.27         8,415.24			•	-
MCKENZIE COUNTY F/P DIST         5,648.41         6,839.86         12,488.27           MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53           MINOT FIRE DEPT         126,820.64         123,245.98         250,066.62           MINTO F/P DISTRICT         9,505.49         9,559.55         19,065.04           MOHALL F/P DISTRICT         4,392.97         4,022.27         8,415.24           MOHALL FIRE DEPT         2,485.07         3,171.45         5,656.52		-		•
MCVILLE F/P DISTRICT         4,528.29         4,336.81         8,865.10           MEDINA F/P DISTRICT         3,302.23         3,036.76         6,338.99           MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINNEWAUKAN FIRE DEPT         737.28         938.66         1,675.94           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53           MINOT F/P DISTRICT         9,505.49         9,559.55         19,065.04           MOHALL F/P DISTRICT         4,392.97         4,022.27         8,415.24           MOHALL FIRE DEPT         2,485.07         3,171.45         5,656.52			· ·	
MEDINA F/P DISTRICT       3,302.23       3,036.76       6,338.99         MEDORA FIRE DEPT       1,363.55       1,233.02       2,596.57         MERCER F/P DISTRICT       2,252.84       2,935.01       5,187.85         MERRICOURT F/P DISTRICT       509.90       1,128.80       1,638.70         MICHIGAN F/P DISTRICT       4,590.09       4,586.28       9,176.37         MILNOR F/P DISTRICT       9,576.57       9,302.39       18,878.96         MILTON F/P DISTRICT       2,744.14       3,257.51       6,001.65         MINNEWAUKAN F/P DISTRICT       3,181.41       4,024.13       7,205.54         MINNEWAUKAN FIRE DEPT       737.28       938.66       1,675.94         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52		-	•	,
MEDORA FIRE DEPT         1,363.55         1,233.02         2,596.57           MERCER F/P DISTRICT         2,252.84         2,935.01         5,187.85           MERRICOURT F/P DISTRICT         509.90         1,128.80         1,638.70           MICHIGAN F/P DISTRICT         4,590.09         4,586.28         9,176.37           MILNOR F/P DISTRICT         9,576.57         9,302.39         18,878.96           MILTON F/P DISTRICT         2,744.14         3,257.51         6,001.65           MINNEWAUKAN F/P DISTRICT         3,181.41         4,024.13         7,205.54           MINOT F/P DISTRICT         24,434.72         24,811.81         49,246.53           MINOT FIRE DEPT         126,820.64         123,245.98         250,066.62           MINTO F/P DISTRICT         9,505.49         9,559.55         19,065.04           MOHALL F/P DISTRICT         4,392.97         4,022.27         8,415.24           MOHALL FIRE DEPT         2,485.07         3,171.45         5,656.52		,	· ·	•
MERCER F/P DISTRICT2,252.842,935.015,187.85MERRICOURT F/P DISTRICT509.901,128.801,638.70MICHIGAN F/P DISTRICT4,590.094,586.289,176.37MILNOR F/P DISTRICT9,576.579,302.3918,878.96MILTON F/P DISTRICT2,744.143,257.516,001.65MINNEWAUKAN F/P DISTRICT3,181.414,024.137,205.54MINNEWAUKAN FIRE DEPT737.28938.661,675.94MINOT F/P DISTRICT24,434.7224,811.8149,246.53MINOT FIRE DEPT126,820.64123,245.98250,066.62MINTO F/P DISTRICT9,505.499,559.5519,065.04MOHALL F/P DISTRICT4,392.974,022.278,415.24MOHALL FIRE DEPT2,485.073,171.455,656.52		•	•	,
MERRICOURT F/P DISTRICT509.901,128.801,638.70MICHIGAN F/P DISTRICT4,590.094,586.289,176.37MILNOR F/P DISTRICT9,576.579,302.3918,878.96MILTON F/P DISTRICT2,744.143,257.516,001.65MINNEWAUKAN F/P DISTRICT3,181.414,024.137,205.54MINNEWAUKAN FIRE DEPT737.28938.661,675.94MINOT F/P DISTRICT24,434.7224,811.8149,246.53MINOT FIRE DEPT126,820.64123,245.98250,066.62MINTO F/P DISTRICT9,505.499,559.5519,065.04MOHALL F/P DISTRICT4,392.974,022.278,415.24MOHALL FIRE DEPT2,485.073,171.455,656.52				
MICHIGAN F/P DISTRICT       4,590.09       4,586.28       9,176.37         MILNOR F/P DISTRICT       9,576.57       9,302.39       18,878.96         MILTON F/P DISTRICT       2,744.14       3,257.51       6,001.65         MINNEWAUKAN F/P DISTRICT       3,181.41       4,024.13       7,205.54         MINNEWAUKAN FIRE DEPT       737.28       938.66       1,675.94         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52			•	-
MILNOR F/P DISTRICT       9,576.57       9,302.39       18,878.96         MILTON F/P DISTRICT       2,744.14       3,257.51       6,001.65         MINNEWAUKAN F/P DISTRICT       3,181.41       4,024.13       7,205.54         MINNEWAUKAN FIRE DEPT       737.28       938.66       1,675.94         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52			·	
MILTON F/P DISTRICT       2,744.14       3,257.51       6,001.65         MINNEWAUKAN F/P DISTRICT       3,181.41       4,024.13       7,205.54         MINNEWAUKAN FIRE DEPT       737.28       938.66       1,675.94         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52		-	•	
MINNEWAUKAN F/P DISTRICT       3,181.41       4,024.13       7,205.54         MINNEWAUKAN FIRE DEPT       737.28       938.66       1,675.94         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52	MILNOR F/P DISTRICT	•	•	•
MINNEWAUKAN FIRE DEPT       737.28       938.66       1,675.94         MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52	MILTON F/P DISTRICT	2,744.14	· ·	-
MINOT F/P DISTRICT       24,434.72       24,811.81       49,246.53         MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52	MINNEWAUKAN F/P DISTRICT	3,181.41	•	•
MINOT FIRE DEPT       126,820.64       123,245.98       250,066.62         MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52				•
MINTO F/P DISTRICT       9,505.49       9,559.55       19,065.04         MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52		-	,	,
MOHALL F/P DISTRICT       4,392.97       4,022.27       8,415.24         MOHALL FIRE DEPT       2,485.07       3,171.45       5,656.52			-	-
MOHALL FIRE DEPT 2,485.07 3,171.45 5,656.52				
		•		
MOORETON F/P DISTRICT 5,241.04 4,483.95 9,724.99		•	•	•
	MOORETON F/P DISTRICT	5,241.04	4,483.95	9,724.99

	2007	2008	TOTAL
FIRE DISTRICT	PAYMENT	<b>PAYMENT</b>	<b>PAYMENTS</b>
MOORETON FIRE DEPT	1,228.13	1,968.71	3,196.84
MOTT F/P DISTRICT	9,956.24	10,628.60	20,584.84
MOUNTAIN F/P DISTRICT	1,522.62	2,741.64	4,264.26
MUNICH F/P DISTRICT	6,229.48	6,798.83	13,028.31
MYLO F/P DISTRICT	1,554.93	1,559.46	3,114.39
NAPOLEON F/P DISTRICT	8,236.59	8,619.59	16,856.18
NECHE F/P DISTRICT	3,158.57	3,558.98	6,717.55
NEKOMA F/P DISTRICT	3,010.43	3,155.47	6,165.90
NEW ENGLAND F/P DISTRICT	5,458.95	6,245.68	11,704.63
NEW ENGLAND FIRE DEPT	2,077.92	2,726.65	4,804.57
NEW LEIPZIG F/P DISTRICT	2,609.95	3,537.88	6,147.83
NEW ROCKFORD FIRE DEPT	7,223.23	5,023.20	12,246.43
NEW ROCKFORD RURAL FIRE	6,454.18	5,361.06	11,815.24
NEW SALEM F/P DISTRICT	8,738.11	9,554.03	18,292.14
NEW TOWN F/P DISTRICT	6,646.57	6,390.82	13,037.39
NEW TOWN FIRE DEPT	3,637.26	4,326.39	7,963.65
NEWBURG F/P DISTRICT	4,320.50	5,219.68	9,540.18
NIAGARA F/P DISTRICT	3,174.60	3,099.86	6,274.46
NOME F/P DISTRICT	1,467.85	1,350.63	2,818.48
NOONAN FIRE DEPT	280.95	383.44	664.39
NOONAN RURAL FIRE DEPT	1,360.50	1,288.17	2,648.67
NORTHWOOD F/P DISTRICT	11,722.06	10,331.70	22,053.76
NORTHWOOD FIRE DEPT	, -	43.64	43.64
OAKES F/P DISTRICT	21,699.91	20,125.40	41,825.31
OBERON FIRE DEPT	252.19	426.55	678.74
OBERON RURAL FIRE DEPT	1,641.58	1,536.10	3,177.68
OLIVER COUNTY F/P DIST	9,017.71	8,802.57	17,820.28
ORISKA FIRE DEPT	2,623.70	814.84	3,438.54
OSNABROCK F/P DISTRICT	4,271.84	5,219.71	9,491.55
OSNABROCK FIRE DEPT	854.34	1,044.75	1,899.09
PAGE F/P DISTRICT	7,061.33	7,192.18	14,253.51
PARK RIVER F/P DISTRICT	4,150.14	4,106.03	8,256.17
PARK RIVER FIRE DEPT	4,683.31	4,775.26	9,458.57
PARSHALL F/P DISTRICT	6,433.71	7,929.16	14,362.87
PEKIN F/P DISTRICT	1,618.90	1,346.60	2,965.50
PEMBINA RURAL FIRE DEPT	4,214.32	341.52	4,555.84
PEMBINA RURAL FIRE DEPT	-	3,434.42	3,434.42
PETERSBURG F/P DISTRICT	2,716.80	3,227.39	5,944.19
PETTIBONE FIRE DEPT	504.56	-	504.56
PETTIBONE RURAL FIRE DP	1,617.33	1,964.20	3,581.53
PICK CITY FIRE DEPT	866.76	904.35	1,771.11
PINGREE F/P DISTRICT	1,708.58	1,834.28	3,542.86
PISEK F/P DISTRICT	1,586.23	1,392.02	2,978.25
PLAZA F/P DISTRICT	3,553.62	4,698.89	8,252.51
PORTAL F/P DISTRICT	846.21	2,823.96	3,670.17
PORTLAND F/P DISTRICT	9,498.14	9,074.02	18,572.16
POWERS LAKE F/P DISTRICT	3,717.79	3,875.91	7,593.70
RAY F/P DISTRICT	4,482.06	5,874.41	10,356.47
REEDER F/P DISTRICT	4,929.71	6,253.18	11,182.89

	2007	2008	TOTAL
FIRE DISTRICT	PAYMENT	PAYMENT	PAYMENTS
TIRE DISTRICT	TATMENT	TATMENT	TATMENTS
REGENT F/P DISTRICT	4,117.43	4,662.54	8,779.97
REYNOLDS F/P DISTRICT	5,583.46	5,308.49	10,891.95
RHAME F/P DISTRICT	5,068.12	4,724.03	9,792.15
RICHARDTON F/P DISTRICT	2,604.16	5,038.45	7,642.61
RICHARDTON FIRE DEPT	2,206.53	-	2,206.53
RIVERDALE FIRE DEPT	1,207.44	1,348.90	2,556.34
ROBINSON RURAL FIRE DEPT	1,280.43	1,728.82	3,009.25
ROCK LAKE F/P DISTRICT	4,630.29	4,314.42	8,944.71
ROGERS FIRE DEPT	1,181.33	1,274.18	2,455.51
ROLETTE F/P DISTRICT	3,914.44	4,734.17	8,648.61
ROLETTE FIRE DEPT	2,271.42	1,934.07	4,205.49
ROLLA F/P DISTRICT	4,247.62	4,893.12	9,140.74
ROLLA FIRE DEPT	5,932.83	5,839.12	11,771.95
RUGBY F/P DISTRICT	8,604.03	8,155.86	16,759.89
RUGBY FIRE DEPT	8,504.34	8,564.31	17,068.65
RUTLAND-CAYUGA F/P DIST	4,141.38	4,313.45	8,454.83
RYDER-MAKOTI F/P DIST	6,841.22	5,858.59	12,699.81
SANBORN F/P DISTRICT	6,385.16	3,276.83	9,661.99
SANBORN FIRE DEPT	1,382.10	1,763.56	3,145.66
SARLES F/P DISTRICT	3,244.50	3,454.09	6,698.59
SAWYER F/P DISTRICT	5,150.22	4,849.53	9,999.75
SCRANTON F/P DISTRICT	9,215.50	7,484.37	16,699.87
SELFRIDGE F/P DISTRICT	1,986.56	3,197.32	5,183.88
SENTINEL BUTTE F/P DIST	998.68	1,219.99	2,218.67
SHARON FIRE DEPT	1,332.90	268.75	1,601.65
SHERWOOD F/P DISTRICT	4,380.71	5,029.82	9,410.53
SHEYENNE FIRE DEPT	1,044.19	1,241.71	2,285.90
SHEYENNE RURAL FIRE DEPT	3,084.05	3,190.23	6,274.28
SIBLEY FIRE DEPT	201.02	239.41	440.43
SIOUX-YELLOWSTONE F/P DISTRICT	1,582.99	879.30	2,462.29
SOLEN F/P DISTRICT	1,376.83	1,144.51	2,521.34
SOURIS F/P DISTRICT	4,453.51	5,380.36	9,833.87
SOUTH HEART F/P DISTRICT	4,977.93	5,154.41	10,132.34
SOUTHWEST F/P DISTRICT	218.49	292.78	511.27
ST JOHN F/P DISTRICT	3,616.96	2,807.23	6,424.19
ST THOMAS F/P DISTRICT	5,951.58	6,283.93	12,235.51
STANLEY F/P DISTRICT	7,275.69	7,281.49	14,557.18
STANLEY FIRE DEPT	3,931.83	4,178.19	8,110.02
STANTON F/P DISTRICT	1,010.63	1,085.39	2,096.02
STANTON F/F DISTRICT STANTON FIRE DEPT	2,142.58	11,584.64	13,727.22
STARTON FIRE DEFT STARKWEATHER F/P DIST	•	4,174.09	7,949.32
STEELE F/P DISTRICT	3,775.23 4,650.73	6,019.67	10,670.40
STEELE FIRE DEPT	1,334.35	448.29	1,782.64
STEELE FIRE DEFT STERLING F/P DISTRICT	3,157.65	3,918.24	7,075.89
	-	-	8,432.12
STRASBURG F/P DISTRICT STREETER F/P DISTRICT	3,940.48 2,911.44	4,491.64 2,863.18	5,774.62
		· ·	-
SURREY F/P DISTRICT	3,489.48	3,681.90	7,171.38
SYKESTON F/P DISTRICT	2,878.45	2,663.78	5,542.23
TAPPEN FIRE DEPT	4,738.56	-	4,738.56

FIRE DISTRICT	2007 PAYMENT	2008 PAYMENT	TOTAL PAYMENTS
TARREST BURAL CIDE DERT	2 200 22	2 (20 7)	6.017.00
TAPPEN RURAL FIRE DEPT	2,388.23	3,629.76	6,017.99
TAYLOR F/P DISTRICT	2,314.24	2,239.57	4,553.81
THOMPSON F/P DISTRICT	15,016.09	12,315.52	27,331.61
TIOGA FIRE DEPT	4,352.18	4,153.78	8,505.96
TIOGA RURAL FIRE DEPT	3,540.27	4,292.21	7,832.48
TOLLEY FIRE DEPT	449.20	523.02	972.22
TOLNA F/P DISTRICT	5,255.93	7,100.60	12,356.53
TOWER CITY F/P DISTRICT	5,141.54	4,534.89	9,676.43
TOWNER F/P DISTRICT	3,857.50	3,180.88	7,038.38
TOWNER FIRE DEPT	2,482.76	2,670.95	5,153.71
TRENTON F/P DISTRICT	729.87	688.37	1,418.24
TURTLE LAKE F/P DISTRICT	5,626.88	6,019.50	11,646.38
TUTTLE F/P DISTRICT	1,892.17	1,752.00	3,644.17
UNDERWOOD F/P DISTRICT	12,802.56	13,943.02	26,745.58
UPHAM F/P DISTRICT	2,672.09	2,770.78	5,442.87
VALLEY CITY FIRE DEPT	24,298.71	22,530.01	46,828.72
VALLEY CITY RURAL FIRE	11,372.10	9,178.79	20,550.89
VELVA F/P DISTRICT	5,504.57	5,442.08	10,946.65
VELVA FIRE DEPT	3,895.64	13,996.32	17,891.96
VERONA FIRE DEPT	421.48	1,949.41	2,370.89
VERONA RURAL FIRE DEPT	4,542.35	3,860.05	8,402.40
WAHPETON FIRE DEPT	29,407.07	26,781.76	56,188.83
WALCOTT-COLFAX F/P DIST	12,718.86	9,302.44	22,021.30
WALES FIRE DEPT	514.95	809.39	1,324.34
WALHALLA F/P DISTRICT	12,696.79	7,539.41	20,236.20
WALHALLA FIRE DEPT	6,288.59	4,038.99	10,327.58
WARWICK F/P DISTRICT	1,356.76	1,105.90	2,462.66
WASHBURN F/P DISTRICT	4,273.39	4,535.26	8,808.65
WASHBURN FIRE DEPT	4,195.53	4,971.07	9,166.60
WATFORD CITY FIRE DEPT	7,319.52	7,001.15	14,320.67
WEST DUNN F/P DISTRICT	8,782.85	10,382.79	19,165.64
WEST FARGO FIRE DEPT	64,183.76	63,229.18	127,412.94
WEST FARGO RURAL FIRE DP	25,625.21	22,355.81	47,981.02
WESTHOPE F/P DISTRICT	5,977.57	6,811.82	12,789.39
WILDROSE F/P DISTRICT	2,502.83	3,595.57	6,098.40
WILLISTON F/P DISTRICT	15,579.64	14,941.29	30,520.93
WILLISTON FIRE DEPT	43,574.91	40,648.07	84,222.98
WILLOW CITY F/P DISTRICT	3,133.38	6,624.46	9,757.84
WILLOW CITY FIRE DEPT	, •	29.97	29.97
WILTON F/P DISTRICT	8,784.03	10,092.59	18,876.62
WIMBLEDON F/P DISTRICT	7,166.70	5,840.70	13,007.40
WING F/P DISTRICT	2,231.37	2,254.05	4,485.42
WISHEK F/P DISTRICT	9,531.41	8,278.33	17,809.74
WOLFORD F/P DISTRICT	2,273.87	2,375.08	4,648.95
WOODWORTH FIRE DEPT	984.68	870.57	1,855.25
WOODWORTH RURAL FIRE DP	2,417.00	3,243.59	5,660.59
WYNDMERE F/P DISTRICT	11,075.24	9,684.52	20,759.76
ZAP F/P DISTRICT	1,520.68	1,538.97	3,059.65
ZEELAND F/P DISTRICT	3,080.38	5,844.66	8,925.04
EDEMIN III DISTRICT	5,000.50	2,077.00	0,723.04

FIRE DISTRICT	2007 PAYMENT	2008 PAYMENT	TOTAL PAYMENTS
			-
Total Payments	\$ 3,099,999.95	\$ 3,100,000.02	\$ 6,199,999.97

		Fire forthers
Summary	NDFA APPROPRIATION REQUEST 2009 - 2011 Biennium ND Insurance Department Budget	
Revenue:		Amount:
Dues: Library Fees		\$15,040
Registration Fees Insurance Department Approp. DES: SARA Chem. Reg. Fees	HB1010 HB1047	\$790,000.00 \$75,000.00
Grants: NFA State Deliveries WSI Courage to be Safe HMEP	Reimbursement grant Reimbursement grant Reimbursement grant	\$28,000.00 \$49,210.00 \$39,194.00
Total Revenues		\$1,041,844.00
Expenses: Administration:		40770 070 OD
Starring Operations Equipment upgrades	Office & Program Expenses computers/fax/copier	\$134,600.00 \$134,600.00
Training: Regional Fire School State Fire School		\$80,000.00
NFA Direct Deliveries CTBS Presentations HMEP Haz Mat Training Hazardous Materials Training Certification Acreditation	in addition to any HMEP Training	\$49,210.00 \$39,194.00 \$176,000.00 \$50,000.00
Total Projected Expenses		\$1,044,382.00

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# Four Years Later – A Second Needs Assessment of the U.S. Fire Service NORTH DAKOTA



A Cooperative Study Authorized by U.S. Public Law 108-767, Title XXXVI





A cooperative study between:

US Fire Administration (USFA)
Directorate for Preparedness
Department of Homeland Security
and
National Fire Protection Association (NFPA)

#### **ACKNOWLEDGEMENTS**

NFPA Project Manager: John R. Hall, Jr., Ph.D. NFPA Senior Statistician: Michael J. Karter, Jr. USFA Project Officer: Mark A. Whitney

This second needs assessment of the U.S. fire service used the unaltered survey instrument developed in the first needs assessment, with the aim of supporting valid timelines on all questions. Once again, America's fire departments rose to the challenge, carefully reviewed their departments' capabilities and described those capabilities in forms submitted to us for use in this study.

We received essential comments at several stages from colleagues at NFPA and from the staff at USFA, and we greatly appreciate their insights.

Lastly, we want to thank the administrative personnel at NFPA, whose painstaking attention to detail and extended hours of work were instrumental in transforming a set of questions and a stack of forms into a unique database and this analysis report:

- John Baldi
- John Conlon
- Frank Deely
- Norma Candeloro
- Helen Columbo

#### **EXECUTIVE SUMMARY**

Public Law 108-767, Title XXXVI – Assistance to Firefighters, included a requirement for new information in a study and report on assistance to firefighters. (Section 3603)

The 2005 Fire Service Needs Assessment survey was conducted as a stratified random sample by size of community. A stratified sample was selected with all larger departments (protecting over 50,000 population) included, and a random sample of departments protecting smaller communities was also selected. It was estimated that a response of approximately 4,500 fire departments would be sufficient to make reliable national estimates and state estimates as long as it included a good response from larger departments.

The NFPA used its own list of local fire departments as the sampling frame of all fire departments in the U.S. In all, 27,166 fire departments were listed on the NFPA Fire Service Inventory. Response rates were quite similar to response rates achieved from the *first* mailing of the 2001 Fire Service Needs Assessment Survey (the final response rate in the 2001 survey was 46%) and annually achieved in the annual NFPA Fire Experience Survey. Response rates varied considerably by size of community protected, with larger communities responding at a rate of 67% to 85%, medium sized communities at a rate of 44% to 52%, and smaller communities (less than 10,000) responding at a rate of 19% to 31%. Low response rates for smaller departments (comprised mostly of volunteers) occur for a number of reasons, including lack of personnel to complete surveys.

Response rates of larger communities were bolstered by a second mailing to all departments that protect communities of 50,000 or more that had not responded to the initial mailing. Also, states with unusually low response rates were sent a second mailing. Approximately 300 departments responded to the second mailing to small states, and this had minimal impact on national estimates. A second mailing was not sent to all nonrespondents from the first mailing due to the time constraints of the project. The results presented in the national report were based on 4,709 fire departments, or 30% of the sample, that responded to the 2005 Fire Needs Assessment Survey.

The results for North Dakota presented in this report are based on 50 fire departments that responded, or 34% of the 149 departments in North Dakota that were sent forms as part of the 2005 Fire Needs Assessment Survey.

# Personnel and Their Capabilities in North Dakota

• An estimated 91% of fire departments are involved in structural firefighting but have not formally trained all involved firefighters in those duties.

- An estimated 40% of fire departments are involved in delivering emergency medical services (EMS) but have not provided formal training in those duties to all involved personnel.
- An estimated 88% of fire departments have no program to maintain basic firefighter fitness and health.

#### Facilities, Apparatus and Equipment in North Dakota

- An estimated 48% of total fire stations are at least 40 years old, an estimated 74% have no backup power, and an estimated 94% are not equipped for exhaust emission control.
- An estimated 13% of all engines are 15 to 19 years old, another 39% are 20 to 29 years old, and another 25% are at least 30 years old. Therefore, 77% of all engines are at least 15 years old.
- An estimated 78% of fire departments do not have enough portable radios to equip all emergency responders on a shift.
- An estimated 78% of fire departments do not have enough self-contained breathing apparatus (SCBA) to equip all firefighters on a shift.
- An estimated 63% of fire departments do not have enough personal alert system (PASS) devices to equip all emergency responders on a shift.
- An estimated 22% of fire departments do not have enough personal protective clothing to equip all firefighters.

# Ability to Handle Unusually Challenging Incidents in North Dakota

- 17% of fire departments reported they were responsible for a <u>technical rescue</u> with EMS at a structural collapse of a building with 50 occupants and had enough specially trained people locally.
  - > 42% of fire departments reported that such incidents were not within the department's responsibility.
  - > 16% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally.
  - ➤ Including departments which reported local personnel and equipment were enough, 21% of fire departments reported that they had a written agreement for obtaining non-local resources to respond.

- 4% of fire departments reported they were responsible for a <u>hazmat and EMS</u> incident involving chemical/biological agents and 10 injuries and had enough specially trained people locally.
  - ➤ 46% of fire departments reported that such incidents were not within the department's responsibility.
  - > 3% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally.
  - ➤ Including departments which reported local personnel and equipment were enough, 15% of fire departments reported that they had a written agreement for obtaining non-local resources to respond.
- 35% of fire departments reported they were responsible for a <u>wildland/urban</u> interface fire affecting 500 acres and had enough specially trained people locally.
  - > 12% of fire departments reported that such incidents were not within the department's responsibility.
  - > 31% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally.
  - ➤ Including departments which reported local personnel and equipment were enough, 54% of fire departments reported that they had a written agreement for obtaining non-local resources to respond.
- 13% of fire departments reported they were responsible for <u>mitigation of a</u> developing major flood and had enough specially trained people locally.
  - ➤ 64% of fire departments reported that such incidents were not within the department's responsibility.
  - > 10% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally.
  - ➤ Including departments which reported local personnel and equipment were enough, 10% of fire departments reported that they had a written agreement for obtaining non-local resources to respond.

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#### INTRODUCTION

#### Notes to the Reader

The following considerations should be kept in mind when using this report:

- This is a fire department self-assessment survey. It defines needs by comparing self-reported resources to available standards or other guidance (which are identified where they are used) on what is needed to do a safe and effective job. These estimates may not be the same as would be produced by using DHS hazard/risk assessment methods or asking local authorities for their judgments of priority local needs.
- This survey was sent out shortly after Hurricane Katrina, which probably affected response rates from those areas involved.
- The response rates varied by stratum with departments protecting smaller communities responding at lower rates than those protecting larger communities.
   Lower response rates increase the risk for nonresponse bias in estimates.
   Weighting factors based on response rates and sampling fractions are used to combine results across strata. See the next section entitled 'Survey Methodology' for a breakdown of response rates by stratum.
- Results from all surveys are subject to both sampling and non-sampling error. When a sample, rather than the entire population, is surveyed, there is a chance that the sample estimates may differ from the "true" population values they represent. This "sampling error" or "standard error" varies depending on the particular sample selected. In addition, the survey data are also affected by non-sampling errors, which can occur for many reasons including failure to sample a segment of the population, inability to obtain information for all respondents in the sample, the inability or unwillingness of respondents to provide correct information, and errors made in the collection or processing of the data.

#### Survey Methodology

The 2005 Fire Service Needs Assessment survey was conducted as a stratified random sample by size of community. A stratified sample was selected with all larger departments (protecting over 50,000 population) included, and a random sample of departments protecting smaller communities was also selected. It was estimated that a response of approximately 4,500 fire departments would be sufficient to make reliable national estimates and state estimates as long as it included a good response from larger departments.

The NFPA used its own list of local fire departments as the sampling frame of all fire departments in the U.S. In all, 27,166 fire departments were listed on the NFPA FSI\*. Response rates were quite similar to response rates achieved from the *first* mailing of the 2001 Fire Service Needs Assessment Survey (the final response rate in the 2001 survey was 46%) and annually achieved in the annual NFPA Fire Experience Survey. Response rates varied considerably by size of community protected, with larger communities responding at a rate of 67% to 85%, medium sized communities at a rate of 44% to 52%, and smaller communities (less than 10,000) responding at a rate of 19% to 31%. Low response rates for smaller departments (comprised mostly of volunteers) occur for a number of reasons, including lack of personnel to complete surveys.

Response rates of larger communities were bolstered by a second mailing to all departments that protect communities of 50,000 or more that had not responded to the initial mailing. Also, states with unusually low response rates were sent a second mailing. Approximately 300 departments responded to the second mailing to small states, and this had minimal impact on national estimates. A second mailing was not sent to all nonrespondents from the first mailing due to the time constraints of the project. The results presented in the national report were based on 4,709 fire departments, or 30% of the sample, that responded to the 2005 Fire Needs Assessment Survey.

The results for North Dakota presented in this report are based on 50 fire departments that responded, or 34% of the 149 departments in North Dakota that were sent forms as part of the 2005 Fire Needs Assessment Survey. The number of fire departments selected and responding as well as response rates by community size can be seen in Table A.

Total state results in the survey report were made by summing up the weighted estimates for each stratum, and the stratification methodology adjusted for response rates by community size.

Most of the results in this report are for a percent (e.g., percent of fire departments that provide EMS services). The results in this report are based on standard statistical methodology for a stratified random sample, and it was assumed that P equals 50%.\*\* In general for North Dakota, the standard error will not exceed +/-7% for overall state results. (It will be smaller for percents close to 0 or 100%).

- \* The NFPA Fire Service Inventory (FSI) file is a listing of all known fire departments in the U.S. The file is continuously maintained by a three year cycle survey which surveys one third of the country each year. The survey is also updated by review of fire marshal listings by state, other NFPA mailings, and other data sources.
- \*\* William G. Cochran, Sampling Techniques, John Wiley & Sons, New York, NY, 1977.

Results for individual community size strata have larger standard errors and can be seen when there was sufficient data to calculate them in the last column in Table A.\* The standard error accounts for sampling variability but not for other issues, e.g., bias due to non-response or other non-sampling errors.

\*\*\* Because a census was conducted of communities over 50,000, there is technically no "sampling error" per se for them. However, not all of the departments responded, so there is uncertainty in how well the sample estimate reflects the true population value due to weighting and potential bias. To estimate potential error for estimates by strata, we computed the standard error as if all of the respondents for these communities were in fact a random sample selected from that population (with finite population corrections applied). The standard errors for the other strata reflect standard calculations.

#### Table A – For North Dakota Number of Fire Departments Selected and Responding by Community Size

Population Of Community	Number of Fire Departments in Sample	Number of Fire Departments Responding	Response Rate (%)	Standard Error (+/-%)
50,000 to 99,999	3	3	100	0
25,000 to 49,999	1	0	0	NS
10,000 to 24,999	6	6	100	0
5,000 to 9,999	5	11	20	NS
2,500 to 4,999	20	6	30	18
under 2,500	114	34	30	8
Total	149	50	34	7

The NFPA Fire Service Inventory (FSI) file is a listing of all known fire departments in the U.S. The file is continuously maintained by a three year cycle survey which surveys one third of the country each year. The survey is also updated by review of fire marshal listings by state, other NFPA mailings, and other data sources.

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\* William G. Cochran, Sampling Techniques, John Wiley & Sons, New York, NY, 1977.

NS- Standard errors are not provided when the number of fire departments responding is less than 5.

#### FEMA Survey Project on Needs of the US Fire Service

Public Law 108-767, Title XXXVI – Assistance to Firefighters, included a requirement for new information in a study and report on assistance to firefighters. (Section 3603)

The content of the survey was developed by NFPA in the first survey, in collaboration with an ad hoc technical advisory group consisting of representatives of the full spectrum of national organizations and related disciplines associated with the management of fire and related hazards and risks in the U.S. The survey form was used without modification in order to maximize comparability of results and development of valid timelines.

See Appendix for a copy of the questionnaire.

#### Glossary

Here are standard definitions for some of the specialized terms used in this report:

Advanced Life Support. Functional provision of advanced airway management, including intubation, advanced cardiac monitoring, manual defibrillation, establishment and maintenance of intravenous access, and drug therapy. [from NFPA 1710, Standard for the Organization and Deployment of Fire Suppression Operations, Emergency Medical Operations, and Special Operations to the Public by Career Fire Departments, 2001 edition.]

Basic Life Support. Functional provision of patient assessment, including basic airway management; oxygen therapy; stabilization of spinal, musculo-skeletal, soft tissue, and shock injuries; stabilization of bleeding; and stabilization and intervention for sudden illness, poisoning and heat/cold injuries, childbirth, CPR, and automatic external defibrillator (AED) capability. [from NFPA 1710, Standard for the Organization and Deployment of Fire Suppression Operations, Emergency Medical Operations, and Special Operations to the Public by Career Fire Departments, 2001 edition.]

Emergency Medical Care. The provision of treatment to patients, including first aid, cardiopulmonary resuscitation (CPR), basic life support (EMT level), advanced life support (Paramedic level), and other medical procedures that occur prior to arrival at a hospital or other health care facility. [from NFPA 1581, Standard on Fire Department Infection Control Program, 2000 edition] In this report, reference is made to "EMS" or "emergency medical service," which is the service of providing emergency medical care.

<u>First Responder (EMS)</u>. Functional provision of initial assessment (i.e., airway, breathing, and circulatory systems) and basic first-aid intervention, including CPR and automatic external defibrillator (AED) capability. [from NFPA 1710, Standard for the Organization and Deployment of Fire Suppression Operations, Emergency Medical Operations, and Special Operations to the Public by Career Fire Departments, 2001 edition.]

<u>Hazardous Material</u>. A substance that presents an unusual danger to persons due to properties of toxicity, chemical reactivity, or decomposition, corrosivity, explosion or detonation, etiological hazards, or similar properties. [from NFPA 1500, *Standard on Fire Department Occupational Safety and Health Program*, 1997 edition.]

Structural Fire Fighting. The activities of rescue, fire suppression, and property conservation in buildings, enclosed structures, aircraft interiors, vehicles, vessels, aircraft, or like properties that are involved in a fire or emergency situation. [from NFPA 1500, Standard on Fire Department Occupational Safety and Health Program, 1997 edition.]

<u>Technical Rescue</u>. The application of special knowledge, skills, and equipment to safely resolve unique and/or complex rescue situations. [from NFPA 1670, *Standard on Operations and Training for Technical Rescue Incidents*, 1999 edition.]

<u>Wildland/Urban Interface</u>. The line, area, or zone where structures and other human development meet or intermingle with undeveloped wildland or vegetative fuels. [from NFPA 295, *Standard for Wildfire Control*, 1998 edition]

#### THE US FIRE SERVICE

#### **Career and Volunteer Fire Departments**

Most fire departments are volunteer fire departments, but career firefighters account for a much larger share of population protected than of departments. Table 1 provides an overview of North Dakota fire departments by type of department and population protected.

Volunteers are concentrated in rural communities, while career firefighters are found disproportionately in large communities. All- or mostly-career departments account for half or more of departments down to communities of at least 25,000 population. Rural communities, defined by the US Bureau of Census as a community with less than 2,500 population, are all protected by all- or mostly-volunteer departments, and these communities account for 74% of all the all- or mostly-volunteer departments in North Dakota.

Community size is related to the US fire service not only in terms of the relative emphasis on career vs. volunteer firefighters but also in terms of the challenges faced by local departments. However, it is possible to exaggerate those differences. Even a rural community can have a large factory complex, a large stadium, or even a high-rise building, with all the technical complexities and potential for high concentration of people or valued property that such a property entails. Even a large city can have a wildland/urban interface region and exposure to the unique fire dangers attendant on such an area. It is likely that every fire department will need to have some familiarity with every type of fire and every type of emergency, if not as part of protecting their own community, then at least in their role as a source of mutual aid or a component of regional or even national response to a major incident.

In any community, fire burns the same way in open or in enclosed spaces. Fire harms people and property in the same ways. And the resources and best practices required to safely address the fire problem – or any other major emergency – tend to be the same everywhere. What may differ is the defined responsibility of the local fire department and the quality and quantity of resources available to the department to perform those responsibilities.

Department Type, by Community Size (Q. 1, 7, 8) Table 1

Į.	Percent	100.0%	100.0%	100.0%	100.0%	100.0%
Total	Number Depts	ო	9	7	34	20
All Volunteer	Percent	0.0%	16.7%	85.7%	97.1%	80.0%
A Volui	Number Depts	0	_	9	33	40
Mostly /olunteer	Percent	%0.0	83.3%	%0.0	2.9%	12.0%
Mo	Number Depts				_	9
Mostly Career	Percent	%0.0	%0:0	%0.0	0.0%	0.0%5
Ca	Number Depts	0	0	0	0	0
All Career	Percent	100.0%	0.0%	14.3%	%0.0	8.0%
All	Number Depts	ო	0	_	Ō	4
	Population of Community	50,000 to 99,999	10,000 to 49,999	2,500 to 9,999	Under 2,500	Total

The above projections are based on 50 departments reporting on the indicated questions.

Type of department is broken into four categories. All-career departments are comprised of 100% career firefighters. Mostly-career departments are comprised of 51 to 99% career firefighters, while mostly-volunteer departments are comprised of 1 to 50% career firefighters. All-volunteer departments are comprised of 100% volunteer firefighters.

Numbers may not add to totals due to rounding.

double-counting. This means that the total number of departments we contacted may be much lower than the total number of departments in the The Fire Service Needs Assessment Survey was sent only to departments with administrative and reporting responsibilities, in order to minimize state, as reflected in the state's own records.

- Q. 1: Population (number of permanent residents) your department has primary responsibility to protect (excluding mutual aid areas)
   Q. 7: Total number of full-time (career) uniformed firefighters
   Q. 8: Total number of active part-time (call or volunteer) firefighters

#### PERSONNEL AND THEIR CAPABILITIES

#### Adequacy of Number of Firefighters Responding

Tables 2-3 provide statistics on the percentage of all- or mostly-career fire departments that assigned less than 3, 3, 4, or more than 4 career firefighters to an engine/pumper apparatus and the percentage of all- or mostly-volunteer fire departments that responded with less than 3, 3-4, or more than 4 volunteer firefighters to a mid-day house fire.

In the national report, the indicators of response profiles were compared to recently adopted standards regarding the minimum complement of firefighters to permit an interior attack on a structural fire with adequate safeguards for firefighter safety. The comparisons were complicated, however, because most fire departments have both career and volunteer firefighters, while the survey asked only about responses by career firefighters alone or volunteer firefighters alone.

Also, in considering the results below, keep in mind that "adequacy" is being assessed here relative to only one of the several objectives of a fire department confronted with a serious fire – the protection of the firefighters themselves from unreasonable risk of injury or death. Relative success in meeting this objective will not necessarily imply anything about the department's ability to reliably achieve the other departmental suppression objectives, whether those be preventing conflagrations, preventing fire from involving an entire large structure, or intervening decisively before the onset of flashover in the room of fire origin.

In addition, success in meeting any of these objectives involves more than a sufficiency of personnel. Equipment of many types is also needed, as are skills and knowledge, as achieved through training and certification. Each of these areas of need is addressed in different parts of the survey.

While the gap between assignments and the new requirements can be made up by volunteers or in other ways, an analysis was done on the national data of the estimated total gap in career firefighters, assuming that the gap represented a real need for additional staff. That estimate came out to a need for about one additional career firefighter for every five now serving. Estimates were not possible for volunteers even at the national level, though it was clear that gaps exist there as well. And the proportional need tended to be greater the smaller the community size.

The need for career firefighters can be estimated as a 33% increase for departments that respond with 3 firefighters (adding 1 to 3 to make 4 is a 33% increase) and a 50% increase for departments that respond with 1-2 firefighters (adding 2 to 2 to make 4 is a 50% increase).

#### Extent of Training, by Type of Duty

#### Structural Firefighting

For North Dakota, Table 4 indicates whether structural firefighting is within the responsibility of the fire department. No departments say no. Table 5 asks how many of the personnel responsible for structural firefighting have received formal training.

An estimated 91% of the state's fire departments have structural firefighting within their responsibility and have not formally trained all involved firefighters. The percentage for the state's rural communities (population less than 2,500) is 94%. The national percentage for departments serving all sizes of communities is 53%, the highest state percentage is 91%, and the lowest state percentage is 0%.

#### **Emergency Medical Service**

For North Dakota, Table 6 asks whether emergency medical service (EMS) is within the responsibility of the fire department. Half (51%) departments say no. Table 7 asks how many of the assigned personnel in departments responsible for EMS have received formal training.

An estimated 40% of the state's fire departments have EMS within their responsibility but have not formally trained all involved personnel. The national percentage is 36%, the highest state percentage is 60%, and the lowest state percentage is 8%.

#### **Hazardous Material Response**

Table 8 asks whether hazardous material response is within the responsibility of the fire department. More than one-quarter (28%) of departments say no.

#### **Technical Rescue**

For North Dakota, Table 9 asks whether technical rescue is within the responsibility of the fire department. Half (50%) of departments say no. Even for rural fire departments, protecting fewer than 2,500 population, nearly half of fire departments now provide technical rescue.

#### **Programs to Maintain and Protect Firefighter Health**

Table 10 indicates whether departments have a program to maintain basic firefighter fitness and health, such as is required in NFPA 1500, Standard on Fire Department Occupational Safety and Health Program. In North Dakota, an estimated 88% of fire departments indicate that they do not have such a program. The national percentage of fire departments with no such programs is 76%, the highest state percentage is 94%, and the lowest state percentage is 33%.

Table 2
For All- or Mostly-Volunteer Departments
Average Number of Volunteer Firefighters Who Respond to a Mid-Day House Fire
Percent of Departments by Community Size
(Q. 10)

#### **Average Number of Volunteer Firefighters Responding**

Population of Community	1-2	3-4	5-9	10-14	15-19	20 or More	Total
10,000 to 49,999	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	100.0%
2,500 to 9,999	0.0%	0.0%	0.0%	0.0%	16.7%	83.3%	100.0%
Under 2,500	0.0%	0.0%	0.0%	0.0%	20.6%	79.4%	100.0%

Source: FEMA/USFA and NFPA Survey of the Needs of the US Fire Service

The above projections are based on 49 departments reporting on the indicated question.

A mostly-volunteer department might respond with some career firefighters as well, but this question asked only about volunteers responding.

Numbers may not add to totals due to rounding.

Q. 10: Average number of call/volunteer personnel who respond to a mid-day house fire (blank for actual number).

## Table 3 For All- or Mostly-Career Departments Number of Career Firefighters Assigned to an Engine/Pumper Apparatus Percent of Departments by Community Size (Q. 11)

#### Number of Career Firefighters Assigned to Engine/Pumper

Population of Community	1-2	3	4	5 or More	Total
50,000 to 99,999	0.0%	66.7%	33.3%	0.0%	100.0%

Source: FEMA/USFA and NFPA Survey of the Needs of the US Fire Service

The above projections are based on 49 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 11: Number of on-duty career/paid personnel assigned to an engine/pumper (answers given as ranges shown).

Table 4
Does Department Provide Structural Firefighting?
by Community Size
(Q. 13a)

	Ye	S	No		To	otal
Population of Community	Number Depts	Percent	Number Depts	Percent _	Number Depts	Percent
50,000 to 99,999	3	100.0%	0	0.0%	3	100.0%
10,000 to 49,999	11	100.0%	0	0.0%	11	100.0%
2,500 to 9,999	34	100.0%	0	0.0%	34	100.0%
Under 2,500	301	100.0%	0	0.0%	301	100.0%
Total	349	100.0%	0	0.0%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 13a: Is [structural firefighting] a role your department performs?

How Many Personnel Who Perform This Duty Have Received Formal Training? For Departments That Provide Structural Firefighting by Community Size Table 5 (a. 13b)

		ΑII	Z	Most	S	Some	Ž	None	Ď	Total
Population of Community	Number Depts	Percent								
50,000 to 99,999	_	33.3%	2	%2'99	0	0.0%	0	0.0%	က	100.0%
10,000 to 49,999	4	33.3%	4	33.3%	4	33.3%	0	%0.0	7	100.0%
2,500 to 9,999	10	28.6%	10	28.6%	5	42.9%	0	%0.0	34	100.0%
Under 2,500	18	6.1%	82	27.3%	182	%9.09	18	6.1%	301	100.0%
Total	33	9.3%	26	27.9%	201	57.5%	8	5.2%	349	100.0%

The above projections are based on 49 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 13a or 14a) and also reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 13b: If [structural firefighting is a role your department performs], how many of your personnel who perform this duty have received formal training (not just on-the-job)?

Table 6
Does Department Provide Emergency Medical Service (EMS)?
by Community Size
(Q. 14a)

	Υ	es	N	0	То	tal
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	Percent	Number Depts	Percent
50,000 to 99,999	3	100.0%	0	0.0%	3	100.0%
10,000 to 49,999	6	50.0%	6	50.0%	11	100.0%
2,500 to 9,999	19	57.1%	15	42.9%	34	100.0%
Under 2,500	142	47.1%	159	52.9%	301	100.0%
Total	170	48.6%	179	51.4%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 14a: Is [emergency medical service] a role your department performs?

For Departments That Provide Emergency Medical Service How Many Personnel Who Perform This Duty Have Received Formal Training? by Community Size (Q. 14b) Table 7

	∢	=	Σ	Most	So	Some	ž	None	P.	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Number Depts Percent	Number Depts	Percent
50,000 to 99,999	2	%2'99	_	33.3%	0	0.0%	0	0.0%	ო	100.0%
10,000 to 49,999	7	33.3%	0	%0:0	4	66.7%	0	0.0%	ဖ	100.0%
2,500 to 9,999	10	20.0%	2	25.0%	5	25.0%	0	0.0%	19	100.0%
Under 2,500	18	12.5%	35	25.0%	83	62.5%	0	0.0%	142	100.0%
Total	31	18.4%	4	24.3%	26	57.2%	0	0.0%	170	100.0%

The above projections are based on 26 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 13a or 14a) and also reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 14b: If [emergency medical service is a role your department performs], how many of your personnel who perform this duty have received formal training (not just on-the-job)?

Table 8
Does Department Provide Hazardous Material Response?
by Community Size
(Q. 15a)

	Ye	es	N	0	Tot	tal
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	Percent _	Number Depts	Percent
50,000 to 99,999	3	100.0%	0	0.0%	3	100.0%
10,000 to 49,999	11	100.0%	0	0.0%	11	100.0%
2,500 to 9,999	34	100.0%	0	0.0%	34	100.0%
Under 2,500	204	67.6%	97	32.4%	301	100.0%
Total	252	72.1%	97	27.9%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 15a: Is [hazardous materials response] a role your department performs?

Table 9
Does Department Provide Technical Rescue Service?
by Community Size
(Q. 17a)

	Ye	es	N	0	To	otal
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	<u>Percent</u>	Number Depts	Percent
50,000 to 99,999	3	100.0%	0	0.0%	3	100.0%
10,000 to 49,999	9	83.3%	2	16.7%	11	100.0%
2,500 to 9,999	19	57.1%	15	42.9%	34	100.0%
Under 2,500	142	47.1%	159	52.9%	301	100.0%
Total	173	49.6%	176	50.4%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 17a: Is [technical rescue] a role your department performs?

Table 10
Does Department Have a Program
to Maintain Basic Firefighter Fitness and Health?
by Community Size
(Q. 18)

	Υe	s	N	0	Tot	al
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	Percent	Number Depts	Percent
50,000 to 99,999	3	100.0%	0	0.0%	3	100.0%
10,000 to 49,999	2	16.7%	9	83.3%	11	100.0%
2,500 to 9,999	10	28.6%	24	71.4%	34	100.0%
Under 2,500	27	8.8%	274	91.2%	301	100.0%
Total	41	11.8%	308	88.2%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 18: Does your department have a program to maintain basic firefighter fitness and health (e.g., as required in NFPA 1500)?

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#### FACILITIES, APPARATUS AND EQUIPMENT

#### **Fire Stations**

Table 11 describes the average number of fire stations per department by size of community. Note that a community may have two or more fire stations, and each fire station may have two or more firefighting companies, each attached to a particular apparatus, such as an engine/pumper. Table 11 also describes the fraction of stations with characteristics that indicate potential needs, specifically age of station over 40 years, a lack of backup power, or a lack of exhaust emission control equipment.

An estimated 48% of the state's fire stations are over 40 years old. The national percentage is 36%, the highest state percentage is 73%, and the lowest state percentage is 8%.

An estimated 74% of the state's fire stations have no backup power. The national percentage is 54%, the highest state percentage is 87%, and the lowest state percentage is 4%. An estimated 94% of the state's fire stations are not equipped for exhaust emission control. The national percentage is 72%, the highest state percentage is 100%, and the lowest state percentage is 28%.

In addition to needs associated with the condition of fire stations, there are also questions about needs with respect to the number and coverage of fire stations. The number and coverage needed are those required to achieve response with sufficient fire suppression flow within a target period of time. The information contained in the Needs Assessment Survey is not sufficient to perform such a calculation, but a simplified version is possible. This calculation was considered too complex to repeat separately for each state, but because it is an important issue, the logic used and the primary overall conclusions are repeated here.

The Fire Suppression Rating Schedule of the Insurance Services Office includes a number of guidelines and formulas to use in performing a complete assessment of the adequacy of fire department resources, but for this simplified calculation on adequacy of number of fire stations, Item 560 has a basis: "The built-upon area of the city should have a first-due engine company within 1-½ miles and a ladder-service company within 2-½ miles." For this simplified calculation, we can use these two numbers as a range for the maximum distance from any point in the community to the nearest fire station.

NFPA 1710 states its requirements in terms of time, specifically, a requirement that 90% of responses by the initial arriving company shall be within 4 minutes. If the first-response area is considered as a circle with the fire station in the middle, and if emergency calls are evenly distributed throughout the response area, then 90% of responses will be within 95% of the distance from the fire station to the boundary of the

<sup>\*</sup> Fire Suppression Rating Schedule, New York: Insurance Services Office, Inc., August 1998, p. 28.

response area.\* If the average speed of fire apparatus is 21 mph, as it might be in the downtown area of a city, then the 4-minute requirement corresponds to a 1.5-mile requirement. If the average speed of fire apparatus is 36 mph, as it might be in a suburban or rural area, then the 4-minute requirement corresponds to a 2.5-mile requirement. In a very rural community, the average speed could be even higher, and the allowable distance would be even greater.

Note the limitations in this assumption: Item 560 implies that a larger maximum distance is acceptable for parts of the community that are not "built-upon"; this will be especially relevant for smaller communities. This larger maximum distance may or may not be on the order of the 2 ½ miles cited for ladder-service companies responding in the built-upon area, so the use of 2 ½ miles as an upper bound for calculation is done for convenience rather than through any compelling logic. Item 560 does not reflect variations in local travel speeds or the need for adequate fire flow by the responding apparatus; those issues are addressed elsewhere in the *Fire Suppression Rating Schedule*. This guideline is not a mandatory government requirement or a consensus voluntary standard.

To use this guideline with the data available from the Needs Assessment Survey, it is necessary to have a formula giving the maximum distance from fire station to any point in the community as a function of data collected in the survey. The Rand Institute developed such a formula for expected (i.e., average) distance as part of its extensive research on fire deployment issues in the 1960s and 1970s.

The formula has been developed and tested against actual travel-distance data from selected fire departments for both straight-line travel and the more relevant right-angle travel that characterizes the grid layout of many communities. It has been developed assuming either a random distribution of fire stations throughout the community or an optimal placement of stations to minimize travel distances and times.

The formula is called the square root law: Expected distance =  $k \sqrt{(A/n)}$  where k is a proportionality constant

A is the community's area in square miles

n is the number of fire stations

Note the limitations of this approach, cited by the Rand authors: Most importantly, it ignores the effect of natural barriers, such as rivers or rail lines. It assumes an alarm is equally likely from any point in the community. It assumes a unit is always ready to respond from the nearest fire station.

<sup>\*</sup> If r is the distance from station to boundary, then the size of the response area is  $\pi r^2$ , and the radius of a circle with area equal to  $0.9\pi r^2$  will be  $r\sqrt{0.9}$  or approximately 0.95r.

<sup>\*\*</sup> Warren E. Walker, Jan M. Chaiken, and Edward J. Ignall, eds., *Fire Department Deployment Analysis*, Publications in Operations Research series of the Operations Research Society of America, New York: Elsevier North Holland, 1979, pp. 180-184.

If one further assumes that response areas can be approximated by circles with fire stations at the center, then expected distance equals one-half of maximum distance. If response areas are more irregularly shaped, expected distance will be a smaller fraction of maximum distance.

With these assumptions, the number of fire stations will be sufficient to provide acceptable coverage, defined as a maximum travel distance that is less than the ISO-based value, if the following is true:

A - 
$$\frac{1}{2}$$
 (n)(D<sub>max</sub>)<sup>2</sup>/(k<sup>2</sup>) < 0 where

A is the community's area in square miles
n is the number of fire stations
D<sub>max</sub> is the maximum acceptable travel distance (1-½ miles or 2-½ miles)
k is the Rand proportionality constant, which is assumed to be for rightangle travel and is 0.6267 for random station location and 0.4714 for
optimal station location

It may be appropriate to use the shorter maximum distance for larger communities and the larger maximum distance for smaller communities. In fact, as noted, if the average speed achievable by fire apparatus is well above 36 mph, an even larger maximum distance is justified under NFPA 1710. Note also that NFPA 1720, the standard for volunteer fire departments, has no speed of response or distance requirement, reflecting the fact that very low population densities in the smallest communities mean the number of people exposed to long response times may be very small.

Also, while few if any communities will have optimal station locations, it is likely that most will have placements that are considerably better than random. Based on these observations and calculations, the national report concluded that, in <u>every</u> population interval, roughly two-thirds to three-fourths of fire departments have too few stations to provide the indicated coverage. Specifically, if 1.5 miles is used for communities of 10,000 or more and 2.5 miles is used for smaller communities, with optimal location used for both, then the national study found that 65-76% of departments have too few stations, except for communities of 500,000 to 999,999 population, where the percentage was 82%.

#### **Apparatus**

Table 12 characterizes the size of the engine/pumper fleet inventory, overall and by age of vehicle.

An estimated 13% of all engines are 15 to 19 years old, another 39% are 20 to 29 years old, and another 25% are at least 30 years old. Therefore, 77% of all engines are at least 15 years old. For the percentage of engines that are at least 15 years old, the national percentage is 49%. For the percentage of engines that are at least 30 years old, the

national percentage is 13%, the highest state percentage is 34%, and the lowest state percentage is 0%.

Vehicle age alone is not sufficient to confirm a need for replacement, but it is indicative of a potential need, which should be examined.

#### Personal Protective Equipment and Clothing

Table 13 indicates what percentage of emergency responders on a single shift are equipped with portable radios.

In North Dakota, an estimated 78% of fire departments do not have enough radios to equip all emergency responders on a shift. The national percentage is 36%, the highest state percentage is 90%, and the lowest state percentage is 29%.

Table 14 estimates how many emergency responders on a shift or otherwise on-duty are equipped with self-contained breathing apparatus (SCBA).

In North Dakota, an estimated 78% of fire departments do not have enough SCBA units to equip all emergency responders on a shift. The national percentage is 60%, the highest state percentage is 85%, and the lowest state percentage is 0%.

Table 15 indicates what fraction of emergency responders on a single shift are equipped with Personal Alert Safety System (PASS) devices.

In North Dakota, an estimated 63% of fire departments do not have enough PASS devices to equip all emergency responders on a shift. The national percentage is 48%, the highest state percentage is 74%, and the lowest state percentage is 0%.

Table 16 indicates how many emergency responders are equipped with their own personal protective clothing.

In North Dakota, an estimated 22% of fire departments do not have personal protective clothing for all firefighters. The national percentage is 8%, the highest state percentage is 22%, and the lowest state percentage is 0%.

Table 11
Number of Fire Stations and Selected Characteristics
by Community Size
(Q. 23)

Population of Community	Average Number of Stations	Percent Stations Over 40 Years Old	Percent Stations Having Backup Power	Percent Stations Equipped for Exhaust Control
50,000 to 99,999	4.3	7.7%	100.0%	92.3%
10,000 to 49,999	1.6	37.5%	62.5%	25.0%
2,500 to 9,999	1.1	50.0%	25.0%	0.0%
Under 2,500	1.3	50.0%	21.9%	3.1%
Total	1.3	48.3%	25.9%	6.3%

The above projections are based on 40 departments reporting on the indicated questions.

Total row is for all communities and is not the sum of the other rows.

Q. 23: Number of fire stations, number over 40 years old, number having backup power, number equipped for exhaust emission control (e.g., diesel exhaust extraction).

Table 12
Average Number of Engines/Pumpers in Service and Age of Engine/Pumper Apparatus by Community Size
(Q. 24)

Population of Community	Average Number of Engines	Engines 0-14 <u>Years Old</u>	Engines 15-19 Years Old	Engines 20-29 Years Old	Engines 30 or More Years Old
50,000 to 99,999	5.33	3.33	1.00	0.67	0.33
10,000 to 49,999	3.00	1,17	0.67	0.83	0.33
2,500 to 9,999	3.50	1.33	0.83	1.33	0.00
Under 2,500	2.88	0.57	0.32	1.14	0.86
Total	2.96	0.68	0.39	1,14	0.75

The above projections are based on 48 departments reporting on the indicated questions.

Total row is for all communities and is not the sum of the other rows.

Q. 24: Number of engines/pumpers in service, number 0-14 years old, number 15-19 years old, number 20-29 years old, number 30 or more years old, number unknown age.

Table 13
How Many of Department's Emergency Responders
on a Single Shift Are Equipped With Portable Radios?
by Community Size
(Q. 27a)

			Σ	Most	й	Some	Ž	None	Total	ē
Population of Community	Numbe Depts	r Percent	Number Depts	Percent	Number Depts	Percent	Numbe Depts	Number <u>Depts Percent</u>	Number Depts	Percent
50,000 to 99,999	ო	100.0%	0	0.0%	0	0.0%	0	0.0%	ო	100.0%
10,000 to 49,999	2	16.7%	9	20.0%	4	33.3%	0	0.0%	7	100.0%
2,500 to 9,999	2	14.3%	S.	14.3%	19	57.1%		14.3%	34	100.0%
Under 2,500 A II	53	17.6%	53	17.6%	159	52.9%	32	11.8%	301	100.0%
Total	63	22.0%	63	20.0%	182	48.0%	40	10.0%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 27a. How many of your emergency responders on-duty on a single shift can be equipped with portable radios?

Table 14

How Many Emergency Responders
on a Single Shift Are Equipped With
Self-Contained Breathing Apparatus (SCBA)?
by Community Size
(Q. 28a)

		Ψ	Ž	Most	S	Some	Ž	None	P	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Numbe Depts	Number Depts Percent	Number Depts	Percent
50,000 to 99,999	က	100.0%	0	0.0%	0	0.0%	0	0.0%	ო	100.0%
10,000 to 49,999	7	16.7%	7	%2'99	7	16.7%	0	%0.0	7	100.0%
2,500 to 9,999	S.	14.3%	15	42.9%	15	42.9%	0	0.0%	8	100.0%
Under 2,500	53	17.6%	142	47.1%	26	32.4%	တ	2.9%	301	100.0%
Total	63	22.0%	164	46.0%	114	30.0%	6	2.0%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 28a: How many emergency responders on-duty on a single shift can be equipped with self-contained breathing apparatus (SCBA)?

Table 15
What Fraction of Emergency Responders on a Single Shift
Are Equipped With Personal Alert Safety System (PASS) Devices?
by Community Size

	•	ΑII	M	Most	Sol	Some	None	ē	Total	_
Population of Community	Number of Depts	Percent								
50,000 to 99,999	က	100.0%	0	0.0%	0	0.0%	0	0.0%	ന	100.0%
10,000 to 24,999	9	20.0%	2	16.7%	4	33.3%	0	%0.0	11	100.0%
2,500 to 9,999	10	28.6%	10	28.6%	0	0.0%	15	42.9%	34	100.0%
Under 2,500	91	30.3%	27	9.1%	73	24.2%	109	36.4%	301	100.0%
Total	109	36.7%	39	12.2%	11	20.4%	124	30.6%	349	100.0%

The above projections are based on 49 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 29: How many of your emergency responders on-duty on a single shift are equipped with Personal Alert Safety System (PASS) devices?

Table 16
What Fraction of Emergency Responders
Are Equipped With Personal Protective Clothing?
by Community Size
(Q. 30a)

		<b>≡</b>	2	Most	S	Some	Z	Vone	2	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent
50,000 to 99,999	က	100.0%	0	0.0%	0	0.0%	0	0.0%	က	100.0%
10,000 to 49,999		100.0%	0	%0:0	0	0.0%	0	%0.0	1	100.0%
2,500 to 9,999		100.0%	0	0.0%	0	0.0%	0	0.0%	8 4	100.0%
Under 2,500	204	67.6%	80	26.5%	48	5.9%	0	%0.0	301	100.0%
Total	252	78.0%	80	18.0%	18	4.0%	0	%0:0	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 30a: How many of your emergency responders are equipped with personal protective clothing?

#### ABILITY TO HANDLE UNUSUALLY CHALLENGING INCIDENTS

Questions 36-39 were designed to check the capabilities of fire departments, in communities of various sizes, to handle unusually severe and challenging incidents, only one of which involved a fire. These have to do with the increasingly important first responder role of fire departments.

In addition to asking whether such incidents were within the department's responsibility, the survey asked whether fire departments could handle such incidents with local personnel and equipment and whether a plan existed to support effective coordination with non-local resources and partners.

#### Technical Rescue and EMS at Structural Collapse With 50 Occupants

Table 17 indicates whether a technical rescue with EMS at a structural collapse of a building with 50 occupants is within the responsibility of the department.

Tables 18-20 address, for the departments that consider such a rescue within their responsibility, how far they have to go for specially trained people and specialized equipment and what type of plan they have for obtaining assistance, respectively.

In North Dakota, 42% of fire departments reported that such incidents were not within the department's responsibility. The national percentage is 34%, the highest state percentage is 50%, and the lowest percentage is 0%.

In North Dakota, 17% of fire departments reported they were responsible for such an incident and had enough specially trained people locally. The national percentage is 11%, the highest state percentage is 25%, and the lowest percentage is 0%.

In North Dakota, 16% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally. The national percentage is 10%, the highest state percentage is 25%, and the lowest percentage is 0%.

In North Dakota, including departments which reported local personnel and equipment were enough, 21% of fire departments reported that they had a written agreement for obtaining non-local resources to respond. The national percentage is 26%, the highest state percentage is 62%, and the lowest percentage is 6%.

### Hazmat and EMS for Incident Involving Chemical/Biological Agents and 10 Injuries

Table 21 indicates whether hazmat and EMS for an incident involving chemical/biological agents and 10 injuries is within the responsibility of the department. (Note that

casualty counts of 100 to 1,000 are not unusual in chemical/biological agent weapons of mass destruction.)

Tables 22-24 address, for the departments that consider such a rescue within their responsibility, how far they have to go for specially trained people and specialized equipment and what type of plan they have for obtaining assistance, respectively.

In North Dakota, 46% of fire departments reported that such incidents were not within the department's responsibility. The national percentage is 32%, the highest state percentage is 46%, and the lowest percentage is 0%.

In North Dakota, 4% of fire departments reported they were responsible for such an incident and had enough specially trained people locally. The national percentage is 12%, the highest state percentage is 29%, and the lowest percentage is 0%.

In North Dakota, 3% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally. The national percentage is 10%, the highest state percentage is 28%, and the lowest percentage is 0%.

In North Dakota, including departments which reported local personnel and equipment were enough, 15% of fire departments reported that they had a written agreement for obtaining non-local resources to respond. The national percentage is 30%, the highest state percentage is 66%, and the lowest percentage is 0%.

#### Wildland/Urban Interface Fire Affecting 500 Acres

Table 25 indicates whether a wildland/urban interface fire affecting 500 acres is within the responsibility of the department.

Tables 26-28 address, for the departments that consider such a rescue within their responsibility, how far they have to go for specially trained people and specialized equipment and what type of plan they have for obtaining assistance, respectively.

In North Dakota, 12% of fire departments reported that such incidents were not within the department's responsibility. The national percentage is 27%, the highest state percentage is 66%, and the lowest percentage is 0%.

In North Dakota, 35% of fire departments reported they were responsible for such an incident and had enough specially trained people locally. The national percentage is 24%, the highest state percentage is 52%, and the lowest percentage is 2%.

In North Dakota, 31% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally. The national percentage is 21%, the highest state percentage is 50%, and the lowest percentage is 1%.

In North Dakota, including departments which reported local personnel and equipment were enough, 54% of fire departments reported that they had a written agreement for obtaining non-local resources to respond. The national percentage is 40%, the highest state percentage is 78%, and the lowest percentage is 12%.

#### Mitigation of a Developing Major Flood

Table 29 indicates whether mitigation of a developing major flood is within the responsibility of the department.

Tables 30-32 address, for the departments that consider such a rescue within their responsibility, how far they have to go for specially trained people and specialized equipment and what type of plan they have for obtaining assistance, respectively.

In North Dakota, 64% of fire departments reported that such incidents were not within the department's responsibility. The national percentage is 52%, the highest state percentage is 66%, and the lowest percentage is 0%.

In North Dakota, 13% of fire departments reported they were responsible for such an incident and had enough specially trained people locally. The national percentage is 11%, the highest state percentage is 33%, and the lowest percentage is 0%.

In North Dakota, 10% of fire departments reported they were responsible for such an incident and had enough specialized equipment locally. The national percentage is 9%, the highest state percentage is 33%, and the lowest percentage is 0%.

In North Dakota, including departments which reported local personnel and equipment were enough, 10% of fire departments reported that they had a written agreement for obtaining non-local resources to respond. The national percentage is 18%, the highest state percentage is 53%, and the lowest percentage is 2%.

Table 17
Is Technical Rescue and EMS for a Building
With 50 Occupants After Structural Collapse
Within the Responsibility of Department?
by Community Size
(Q. 36a)

	Y	es es	N	lo	To	tal
Population of Community	Numbe Depts	· _	Number Depts	Percent	Number Depts	Percent
50,000 to 99,999	2	66.7%	1	33.3%	3	100.0%
10,000 to 49,999	9	83.3%	2	16.7%	11	100.0%
2,500 to 9,999	29	85.7%	5	14.3%	34	100.0%
Under 2,500	142	47.1%	159	52.9%	301	100.0%
Total	182	58.0%	167	42.0%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 36a: Is [technical rescue and EMS for a building with 50 occupants after structural collapse] within your department's responsibility?

With 50 Occupants After Structural Collapse Is Within Their Responsibility, For Departments Where Technical Rescue and EMS For a Building How Far Do They Have to Go to Obtain Sufficient People With Specialized Training to Handle Such an Incident? by Community Size Table 18

	ĭ	Local	Reç	Regional	O)	State	Nationa	onal	Total	<b>=</b>
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	lumber Depts Percent	Number Depts	Percent
50,000 to 99,999	-	50.0%	0	0.0%	<del></del>	20.0%	0	0.0%	7	100.0%
10,000 to 49,999	0	0.0%	4	40.0%	9	%0.09	0	0.0%	6	100.0%
2,500 to 9,999	10	33.3%	10	33.3%	5	33.3%	0	0.0%	58	100.0%
Under 2,500	44	31.3%	53	37.5%	4	31.3%	0	%0.0	142	100.0%
Total	54	30.0%	99	37.0%	29	33.1%	0	%0:0	180	100.0%

The above projections are based on 29 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

NA - Not applicable because no departments in this population range reported this activity was within their responsibility.

Q. 36b: If [technical rescue and EMS for a building with 50 occupants after structural collapse is within your department's responsibility], how far would you have to go to obtain enough people with specialized training for this incident?

With 50 Occupants After Structural Collapse Is Within Their Responsibility, For Departments Where Technical Rescue and EMS For a Building Specialized Equipment to Handle Such an Incident? How Far Do They Have to Go to Obtain Sufficient by Community Size Table 19

		Local	Reg	Regional	S	State	Nat	Vational	Total	<del>-</del>
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent
50,000 to 99,999	-	20.0%	0	0.0%	<del></del>	20.0%	0	0.0%	7	100.0%
10,000 to 49,999	0	%0.0	9	%0.09	4	40.0%	0	0.0%	თ	100.0%
2,500 to 9,999	2	16.7%	15	20.0%	9	33.3%	0	0.0%	59	100.0%
Under 2,500	4	31.3%	23	37.5%	44	31.3%	0	0.0%	142	100.0%
Total	49	27.3%	73	40.7%	28	32.0%	0	%0:0	180	100.0%

The above projections are based on 29 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

NA - Not applicable because no departments in this population range reported this activity was within their responsibility.

Q. 36c: If [technical rescue and EMS for a building with 50 occupants after structural collapse is within your department's responsibility], how far would you have to go to obtain enough specialized equipment to handle this incident?

For Departments Where Technical Rescue and EMS for a Building With 50 Occupants After Structural Collapse Is Within Their Responsibility, Do They Have a Plan for Working With Others? by Community Size Table 20 (Q. 36d)

	Yes – W Agreer	<b>Vritten</b> ement	Yes – Informal	nal	Yes - Other		8		Total	
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent
50,000 to 99,999	τ-	50.0%	<b>~</b>	50.0%	0	0.0%	0	0.0%	2	100.0%
10,000 to 49,999	7	20.0%	9	80.09	0	%0.0	7	20.0%	თ	100.0%
2,500 to 9,999	10	33.3%	15	50.0%	0	0.0%	5	16.7%	29	100.0%
nder 2,500	53	37.5%	62	43.8%	6	6.3%	<b>1</b>	12.5%	142	100.0%
otal	65	35.9%	82	45.6%	თ	4.9%	24	13.6%	180	100.0%

The above projections are based on 29 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

NA - Not applicable because no departments in this population range reported this activity was within their responsibility.

Q. 36d: Do you have a plan for working on others on [technical rescue and EMS for a building with 50 occupants after structural collapse]?

Table 21
Is a Hazmat and EMS Incident Involving Chemical/Biological Agents and 10 Injuries Within the Responsibility of Department?

by Community Size
(Q. 37a)

	Y	es	N	0	T	otal
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	Percent	Number Depts	Percent
50,000 to 99,999	3	100.0%	0	0.0%	3	100.0%
10,000 to 49,999	11	100.0%	0	0.0%	11	100.0%
2,500 to 9,999	24	71.4%	10	28.6%	34	100.0%
Under 2,500	115	38.2%	186	61.8%	301	100.0%
Total	153	54.0%	196	46.0%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 37a: Is [hazmat and EMS for an incident involving chemical/biological agents and 10 injuries] within your department's responsibility?

Involving Chemical/Biological Agents and 10 Injuries Is Within Their Responsibility How Far Do They Have to Go to Obtain Sufficient People With Specialized Training to Handle Such an Incident? For Departments Where a Hazmat and EMS Incident by Community Size

	2	ocal	Reg	Regional	S	State	Nat	Vational	Ĕ	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	lumber <u>Depts Percent</u>	Number Depts	Percent
50,000 to 99,999	7	%2'99	0	0.0%	_	33.3%	0	0.0%	ო	100.0%
10,000 to 49,999	7	16.7%	2	16.7%	7	%2'99	0	0.0%	7	100.0%
2,500 to 9,999	0	%0:0	15	%0.09	9	40.0%	0	0.0%	24	100.0%
Under 2,500	o	7.7%	62	53.8%	4	38.5%	0	0.0%	115	100.0%
Total	13	8.3%	78	51.1%	62	40.6%	0	0.0%	153	100.0%

The above projections are based on 27 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

Q. 37b. If [hazmat and EMS for an incident involving chemical/biological agents and 10 injuries is within your department's responsibility], how far would you have to go to obtain enough people with specialized training for this incident?

Involving Chemical/Biological Agents and 10 Injuries Is Within Their Responsibility For Departments Where a Hazmat and EMS Incident Specialized Equipment to Handle Such An Incident? How Far Do They Have to Go to Obtain Sufficient by Community Size Table 23

	Loc	cal	Regi	Regional	S	State	Nati	Vational	Ĕ	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number <u>Depts Percen</u>	·	Number Depts	Percent
50,000 to 99,999	2	%2'99	0	0.0%	_	33.3%	0	0.0%	က	100.0%
10,000 to 49,999	7	16.7%	7	16.7%	7	%2'99	0	0.0%	1	100.0%
2,500 to 9,999	ιΩ	20.0%	10	40.0%	10	40.0%	0	0.0%	24	100.0%
Under 2,500	0	%0:0	44	38.5%	71	61.5%	0	0.0%	115	100.0%
Total	တ	5.7%	26	36.4%	83	%6'29	0	0.0%	153	100.0%

The above projections are based on 27 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

Q. 37c: If [hazmat and EMS for an incident involving chemical/biological agents and 10 injuries is within your department's responsibility], how far would you have to go to obtain enough specialized equipment to handle this incident?

Involving Chemical/Biological Agents and 10 Injuries Is Within Their Responsibility Do They Have a Plan for Working With Others? For Departments Where a Hazmat and EMS Incident by Community Size Table 24 (Q. 37d)

Total	Number Depts Percent	3 100.0%	11 100.0%	24 100.0%	115 100.0%	
O N	Percent	0.0%	0.0%	20.0%	0.0%	
2	Number Depts	0	0	3	0	
Yes – Other	Percent	%0.0	0.0%	0.0%	%0:0	
₹₹	Number Depts	0	0	0	0	
mal	Percent	33.3%	100.0%	%0.09	69.2%	
Yes – Informal	Number Depts	₩.	7	15	80	
/ritten ment	Percent	66.7%	%0.0	20.0%	30.8%	
Yes – V Agreel	Number Depts	2	0	5	35	
	Population of Community	50,000 to 99,999	10,000 to 49,999	2,500 to 9,999	Under 2,500	

The above projections are based on 27 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

Q. 37d: Do you have a plan for working on others on [hazmat and EMS for an incident involving chemical/biological agents and 10 injuries]?

Table 25
Is a Wildland/Urban Interface Fire Affecting 500 Acres
Within the Responsibility of Department?
by Community Size
(Q. 38a)

	١	es es	No		Total	
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	Percent	Number Depts	Percent
50,000 to 99,999	2	66.7%	1	33.3%	3	100.0%
10,000 to 49,999	7	66.7%	4	33.3%	11	100.0%
2,500 to 9,999	29	85.7%	5	14.3%	34	100.0%
Under 2,500	283	93.9%	18	6.1%	301	100.0%
Total	321	87.8%	28	12.2%	349	100.0%

The above projections are based on 49 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 38a: Is [a wildland/urban interface fire affecting 500 acres] within your department's responsibility?

Table 26
For Departments Where a Wildland/Urban
Interface Fire Affecting 500 Acres Is Within Their Responsibility
How Far Do They Have to Go to Obtain Sufficient People
With Specialized Training to Handle Such an Incident?
by Community Size
(Q. 38b)

			Regi	Regional	St	State	Nati	Vational	ř	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number <u>Depts Percen</u>	Percent	Number Depts	Percent
50,000 to 99,999	0	0.0%	-	20.0%	4~	20.0%	0	0.0%	2	100.0%
10,000 to 49,999	4	50.0%	4	20.0%	0	%0:0	0	%0.0	7	100.0%
2,500,10,9,999	2	16.7%	24	83.3%	0	%0:0	0	%0.0	29	100.0%
Under 2,500	•	41.9%	137	48.4%	27	9.7%	0	%0.0	283	100.0%
Total	127	39.6%	166	51.6%	28	8.8%	0	%0.0	321	100.0%

The above projections are based on 43 departments reporting on the indicated question.

NA - Not applicable because activity was outside responsibility for all reporting departments in population interval.

Numbers may not add to totals due to rounding.

Q. 38b: If [wildland/urban interface fire affecting 500 acres is within your department's responsibility], how far would you have to go to obtain enough people with specialized training for this incident?

Table 27
For Departments Where a Wildland/Urban
Interface Fire Affecting 500 Acres Is Within Their Responsibility
How Far Do They Have to Go to Obtain Sufficient
Specialized Equipment to Handle Such An Incident?
by Community Size

	2	Local	Regi	Regional	St	State	Nationa	onal	ĭ	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts Percen	ercent	Number Depts	Percent
50,000 to 99,999	0	%0.0	_	50.0%	-	20.0%	0	0.0%	2	100.0%
10,000 to 49,999	4	20.0%	4	20.0%	0	%0:0	0	%0.0	7	100.0%
2,500 to 9,999	5	16.7%	<del>1</del> 9	%2'99	S.	16.7%	0	%0:0	59	100.0%
Under 2,500 •		36.7%	151	53.3%	28	10.0%	0	%0.0	283	100.0%
Total	112	34.9%	175	54.4%	34	10.6%	0	%0.0	321	100.0%

The above projections are based on 42 departments reporting on the indicated question.

NA - Not applicable because activity was outside responsibility for all reporting departments in population interval.

Numbers may not add to totals due to rounding.

Q. 38c: If [wildland/urban interface fire affecting 500 acres is within your department's responsibility], how far would you have to go to obtain enough specialized equipment to handle this incident?

Table 28
For Departments Where a Wildland/Urban
Interface Fire Affecting 500 Acres Is Within Their Responsibility
Do They Have a Plan for Working With Others?
by Community Size
(Q. 38d)

	Yes – Writte Agreemen	es – Written Agreement	Yes – Informa	s – mal	⊁ర	Yes – Other	Š	0	ř	Total
Population of Community	Number Depts Percen	Percent	Number Depts	Percent	Number Depts	lumber Depts Percent	Number Depts P	Percent	Number Depts	Percent
50,000 to 99,999	₩	50.0%	τ	20.0%	0	0.0%	0	%0:0	7	100.0%
10,000 to 49,999	9	75.0%	2	25.0%	0	%0:0	0	%0.0	7	100.0%
2,500 to 9,999	9	33.3%	19	66.7%	0	%0.0	0	%0.0	29	100.0%
Under 2,500	182	64.5%	82	29.0%	9	6.5%	0	%0.0	283	100.0%
Total	199	61.8%	104	32.5%	92	2.7%	0	%0:0	321	100.0%

The above projections are based on 43 departments reporting on the indicated question.

NA - Not applicable because activity was outside responsibility for all reporting departments in population interval.

Numbers may not add to totals due to rounding.

Q. 38d: Do you have a plan for working on others on [wildland/urban interface fire affecting 500 acres]?

Table 29
Is Mitigation of a Developing Major Flood
Within the Responsibility of Department?
by Community Size
(Q. 39a)

	Y	es	N	lo	T	otal
Population of Community	Number <u>Depts</u>	Percent	Number <u>Depts</u>	Percent	Number Depts	Percent
50,000 to 99,999	1	33.3%	2	66.7%	3	100.0%
10,000 to 49,999	7	66.7%	4	33.3%	11	100.0%
2,500 to 9,999	10	28.6%	24	71.4%	34	100.0%
Under 2,500	97	32.4%	204	67.6%	301	100.0%
Total	115	36.0%	234	64.0%	349	100.0%

The above projections are based on 50 departments reporting on the indicated question.

Numbers may not add to totals due to rounding.

Q. 39a: Is [mitigation (confining, slowing, etc.) of a developing major flood] within your department's Responsibility?

For Departments Where Mitigation of a Major Flood Is Within Their Responsibility How Far Do They Have to Go to Obtain Sufficient People With Specialized Training to Handle Such an Incident? by Community Size Table 30

	Loca	<u>rā</u>	Reg	Regional	Ö	State	Nation	onal	Ĕ	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts Percent	ercent	Number Depts	Percent
50,000 to 99,999	0	0.0%	0	0.0%	-	100.0%	0	0.0%	τ-	100.0%
10,000 to 49,999	0	0.0%	0	0.0%	9	75.0%	2	25.0%	7	100.0%
2,500 to 9,999	5	50.0%	0	%0.0	ß	20.0%	0	0.0%	10	100.0%
Under 2,500	35	36.4%	4	45.5%	∞	18.2%	0	0.0%	26	100.0%
Total	4	34.9%	4	38.3%	59	25.2%	7	1.6%	115	100.0%

The above projections are based on 18 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

Q. 39b. If [mitigation (confining, slowing, etc.) of a developing major flood is within your department's responsibility], how far would you have to go to obtain enough people with specialized training for this incident?

For Departments Where Mitigation of a Major Flood Is Within Their Responsibility Specialized Equipment to Handle Such An Incident? How Far Do They Have to Go to Obtain Sufficient by Community Size Table 31

			Regi	Regional	ซ	State	Na	Vational	Ĕ	<b>Fotal</b>
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Numbe Depts	Number Depts Percent	Number Depts	Percent
50,000 to 99,999	0	0.0%	0	%0:0	<del>-</del>	100.0%	0	%0.0	_	100.0%
10,000 to 49,999	0	%0.0	7	25.0%	4	50.0%	7	25.0%	7	100.0%
2,500,to_9,999	5	50.0%	0	%0.0	5	20.0%	0	%0.0	10	100.0%
Under 2,500 <b>Local</b>	27	27.3%	23	54.5%	18	18.2%	0	%0.0	26	100.0%
Total	31	27.2%	55	47.6%	27	23.6%	7	1.6%	115	100.0%

The above projections are based on 18 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

Q. 39c: If [mitigation (confining, slowing, etc.) of a developing major flood is within your department's responsibility], how far would you have to go to obtain enough specialized equipment to handle this incident?

For Departments Where Mitigation of a Major Flood Is Within Their Responsibility Do They Have a Plan for Working With Others? by Community Size Table 32 (Q. 39d)

	Yes – \ Agre	ss – Written Agreement	Yes	Yes – Informal	° t	Yes – Other	_	o N	<del></del>	Total
Population of Community	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent	Number Depts	Percent
50,000 to 99,999	0	0.0%	_	100.0%	0	0.0%	0	0.0%	₹~	100.0%
10,000 to 49,999	0	0.0%	9	75.0%	0	0.0%	7	25.0%	7	100.0%
2,500 to 9,999	5	20.0%	z,	50.0%	0	%0:0	0	0.0%	10	100.0%
Under 2,500	27	27.3%	53	54.5%	0	%0.0	<del>2</del>	18.2%	26	100.0%
Total	31	27.2%	64	55.9%	0	0.0%	20	16.9%	115	100.0%

The above projections are based on 18 departments reporting yes on the "a" counterpart of the indicated question (i.e., Q. 36a, 37a, 38a, or 39a) and also reporting on this question.

Numbers may not add to totals due to rounding.

Q. 39d: Do you have a plan for working on others on [mitigation (confining, slowing, etc.) of a developing major flood]?

### APPENDIX: SURVEY FORM

The next four pages contain the Needs Assessment Survey form.

It was printed on legal size paper  $(8-1/2" \times 14")$  but has been shrunk to fit letter size paper here.

# DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY U.S. FIRE ADMINISTRATION SECOND SURVEY OF THE NEEDS OF THE U.S. FIRE SERVICE

Name of person completing	form;			Date:	
Title of person completing fo					
Non-emergency phone number					
E-mail address:					
Please	use enclosed postp	aid envelope ar	nd return completed sur	vey form to:	
			Fire Analysis and Res	oarek Division	
	EMA		1 Batterymarch Park	OCITION DIVISION	
	TITATI I	MEDA®	Quincy, MA 02169-74	71 USA -	
		ПГРА	Fax: (617) 984-7478		
<b></b>		If you fax the	form back, please reduc	oe it first to 81/2"	× 11" size.
PART II. BASIC INFORM					
<ol> <li>Population (Number of per to protect (exclude mutual</li> </ol>	ermanent residents) y aid areas):	your departmer	t has primary responsi	bility	
2. Area (in square miles) you mutual aid areas):	ur department has pri	imary responsi	pility to protect (exclude		
PART III RUNGET INCOE	RACTION				
PART III. BUDGET INFOR					
3. Do you have a plan for a	pparatus replaceme			□ No	
3. Do you have a plan for a 4. Does your normal budge CI Yes, budget covers costs	pparatus replacement cover the costs of S	<b>f apparatus re</b> e funds or seek	placement? special appropriation fo	or purchase	
3. Do you have a plan for a 4. Does your normal budge Q Yes, budget covers costs (Ques	pparatus replacement cover the costs of S No, must raise	f apparatus re funds or seek all or mostly vo	placement? special appropriation fo	or purchase	
3. Do you have a plan for a 4. Does your normal budge C) Yes, budget covers costs (Ques 5. What share (%) of your b	pparatus replacement cover the costs of s \( \bar\) No, must raise tions 5 and 6 are for Indicate % for each, budgeted revenue is	f apparatus re funds or seek all or mostly vo so percents su from:	placement? special appropriation fo plunteer or call department on to 100 for each quest	or purchase ents ONLY. tion):	
3. Do you have a pian for a 4. Does your normal budge C) Yes, budget covers costs (Ques 5. What share (%) of your b	pparatus replacement cover the costs of S No, must raise tions 5 and 6 are for Indicate % for each, budgeted revenue is taxesPaym	f apparatus re e funds or seek all or mostly vo so percents su e from: nents per call	placement? special appropriation for situateer or call department to 100 for each questing	or purchase ents ONLY. tion): ments	_State governmen
3. Do you have a plan for a 4. Does your normal budge C) Yes, budget covers costs (Ques  5. What share (%) of your b  Fire district or other Fund raising (e.g., or	pparatus replacement cover the costs of s No, must raise tions 5 and 6 are for Indicate % for each, soudgeted revenue is taxes Paymonations, raffles, suppose the costs of the costs	f apparatus re e funds or seek all or mostly vo so percents su e from: nents per call	placement? special appropriation for situateer or call department to 100 for each questing	or purchase ents ONLY. tion): ments	_ State governmen
3. Do you have a plan for a 4. Does your normal budge C) Yes, budget covers costs (Ques  5. What share (%) of your b ————————————————————————————————————	pparatus replacement cover the costs of s No, must raise tions 5 and 6 are for Indicate % for each, budgeted revenue is taxes Paymonations, raffles, supparatus was:	f apparatus re e funds or seek all or mostly vo so percents su e from: nents per call opers, events)	placement? special appropriation for elunteer or call department to 100 for each quest Other local payi Other (specify)	ents ONLY. tion):	_State governmen
3. Do you have a plan for a 4. Does your normal budge Q Yes, budget covers costs (Ques  5. What share (%) of your b Fire district or other Fund raising (e.g., c.) 6. What share (%) of your a Purchased new	pparatus replacement cover the costs of s No, must raise tions 5 and 6 are for Indicate % for each, soudgeted revenue is taxes Paymonations, raffles, supparatus was: Donated new	f apparatus re e funds or seek all or mostly vo so percents su trom: nents per call opers, events)	placement? special appropriation for solurateer or call department to 100 for each quest Other local paying Other (specify) ased used Do	or purchase ents ONLY. tion): ments	
3. Do you have a plan for a 4. Does your normal budge C) Yes, budget covers costs (Ques  5. What share (%) of your b Fire district or other Fund raising (e.g., c) 6. What share (%) of your a	pparatus replacement cover the costs of s No, must raise tions 5 and 6 are for Indicate % for each, soudgeted revenue is taxes Paymonations, raffles, supparatus was: Donated new	f apparatus re e funds or seek all or mostly vo so percents su trom: nents per call opers, events)	placement? special appropriation for solurateer or call department to 100 for each quest Other local paying Other (specify) ased used Do	or purchase ents ONLY. tion): ments	
3. Do you have a plan for a 4. Does your normal budge  (Ques  (Ques  5. What share (%) of your b  Fire district or other Fund raising (e.g., c  What share (%) of your a  Purchased new Converted vehicles	pparatus replacement cover the costs of s \( \sim \text{No, must raise} \) tions 5 and 6 are for Indicate % for each, so the second revenue is taxes Payrotonations, raffles, supparatus was: Donated new not designed as FD in the costs of t	f apparatus re e funds or seek all or mostly vo so percents sur from: nents per call ppers, events) Purch apparatus	placement? special appropriation for solurateer or call department to 100 for each quest Other local paying Other (specify) ased used Do	or purchase ents ONLY. tion): ments	
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3. Do you have a plan for a 4. Does your normal budge Li Yes, budget covers costs (Ques 5. What share (%) of your b Fire district or other Fund raising (e.g., c 6. What share (%) of your a Durchased new Converted vehicles PART IV. PERSONNEL AN 7. Total number of full-time 8. Total number of active pa 9. Average number of caree (total number for departme	pparatus replacement cover the costs of s No, must raise tions 5 and 6 are for Indicate % for each, sudgeted revenue is taxes Paymonations, raffles, supparatus was: Donated new not designed as FD ID THEIR CAPABII (career) uniformed art-time (call or volumer/paid firefighters ont): volunteer personnel as 4 5+ N	f apparatus re e funds or seek all or mostly vo so percents su i from: nents per call opers, events) Purch apparatus LITIES fire fighters: on duty availab el who respond assigned to an lot applicable	placement? special appropriation to clunteer or call department to 100 for each quest  Other local pays Other (specify) ased used Other (specify) other (specify) sters: ters: to a mid-day house for engine/pumper	ents ONLY. tion): ments anated used	

#### PART IV. PERSONNEL AND THEIR CAPABILITIES (continued)

13. Structural firefighting.	
a. Is this a role your department performs? (Check one)	
<ul> <li>b. If yes, how many of your personnel who perform this duty have received formal training (not just on-the-job)?</li> <li>(Check one) □ All □ Most □ Some □ None</li> </ul>	
<ul> <li>c. Have any of your personnel been certified to any of the following levels?</li> <li>(Circle letters for all that apply) A. Firefighter Level I B. Firefighter Level II</li> </ul>	
14. Emergency medical service (EMS).	
a. Is this a role your department performs? (Check one) \(\sigma\) Yes \(\sigma\) No	
b. If yes, how many of your personnel who perform this duty have received formal training (not just on-the-job)?	
(Check one) Q All Q Most Q Some Q None	
<ul> <li>c. If yes to a, have any of your personnel been certified to any of the following levels?</li> <li>(Circle letters for all that apply) A. First responder B. Basic Life Support (BLS)/EMTIntermediate (EMTI)</li> <li>C. Advanced Life Support (ALS)/EMTIntermediate (EMTI) D. ALS/Paramedic</li> </ul>	
15. Hazardous materials response (Hazmat).	
a. Is this a role your department performs? (Check one)	
b. If yes, how many of your personnel who perform this duty have received formal training (not just on-the-job)?  (Check one) □ All □ Most □ Some □ None	
<ul> <li>c. If yes to a, have any of your personnel been certified to any of the following levels?</li> <li>(Circle letters for all that apply) A. Awareness B. Operational C. Technician</li> </ul>	
16. Wildland firefighting.	
a. Is this a role your department performs? (Check one) \(\sigma\) Yes \(\sigma\) No	
b. If yes, how many of your personnel who perform this duty have received formal training (not just on-the-job)?  (Check one) □ All □ Most □ Some □ None	
17. Technical rescue.	
a. Is this a role your department performs? (Check one) 🗅 Yes 🗅 No	
b. If yes, how many of your personnel who perform this duty have received formal training (not just on-the-job)?	
(Check one)  All Ci Most D Some D None	
18. Basic firefighter fitness and health.	
Does your department have a program to maintain basic firefighter fitness and health (e.g., as required in NFPA 1500)? (Check one)	
19. Infectious disease control.	
Does your department have a program for infectious disease control? (Check one) ☐ Yes ☐ No	
PART V. FIRE PREVENTION AND CODE ENFORCEMENT	
20. Which of the following programs or activities does your department conduct? (Circle letters for all that apply)	
A. Plans review	
B. Permit approval	
C. Routine testing of active systems (e.g., fire sprinkler, detection/alarm, smoke control)	
D. Free distribution of home smoke alarms	
E. Juvenile firesetter program	
F. School fire safety education program based on a national model curriculum	
G. Other prevention program (specify)	
21. Who conducts fire code inspections in your community? (Circle letters for all that apply)	
A. Full-time fire department inspectors	
B. In-service firefighters	
C. Building department	
D. Separate inspection bureau	
E. Other (specify)	
E. Oiner (specify)	-
22. Who determines that a fire was deliberately set? (Circle letters for all that apply)	
22. Who determines that a fire was deliberately set? (Circle letters for all that apply)  A. Fire department arson investigator	
22. Who determines that a fire was deliberately set? (Circle letters for all that apply)  A. Fire department arson investigator  B. Regional arson task force investigator	
<ul> <li>22. Who determines that a fire was deliberately set? (Circle letters for all that apply)</li> <li>A. Fire department arson investigator</li> <li>B. Regional arson task force investigator</li> <li>C. State arson investigator</li> </ul>	
<ul> <li>22. Who determines that a fire was deliberately set? (Circle letters for all that apply)</li> <li>A. Fire department arson investigator</li> <li>B. Regional arson task force investigator</li> <li>C. State arson investigator</li> <li>D. Incident commander or other first-in fire officer</li> </ul>	
<ul> <li>22. Who determines that a fire was deliberately set? (Circle letters for all that apply)</li> <li>A. Fire department arson investigator</li> <li>B. Regional arson task force investigator</li> <li>C. State arson investigator</li> </ul>	
<ul> <li>22. Who determines that a fire was deliberately set? (Circle letters for all that apply)</li> <li>A. Fire department arson investigator</li> <li>B. Regional arson task force investigator</li> <li>C. State arson investigator</li> <li>D. Incident commander or other first-in fire officer</li> </ul>	
<ul> <li>22. Who determines that a fire was deliberately set? (Circle letters for all that apply)</li> <li>A. Fire department arson investigator</li> <li>B. Regional arson task force investigator</li> <li>C. State arson investigator</li> <li>D. Incident commander or other first-in fire officer</li> <li>E. Police department</li> </ul>	

#### PART VI. FACILITIES, APPARATUS, AND EQUIPMENT 23. Number of fire stations: \_\_\_ Number over 40 years old: \_\_\_\_\_ Number having backup power: \_\_\_\_ Number equipped for exhaust emission control (e.g., diesel exhaust extraction): \_ 24. Number of engines/pumpers in service: (Numbers by age should sum to total.) Total: \_\_\_\_\_ 0-14 years old: \_\_\_\_ 15-19 years old: \_ 20–29 years old: \_\_\_\_\_\_ 30 or more years old: \_\_\_\_\_ Unknown age: \_\_\_\_\_ 25. Number of ladders/aerials in service: \_\_\_ Number of buildings in community that are 4 or more stories in height: (Check one) □ None □ 1-5 □ 6-10 □ 11 or more 26. Number of ambulances or other patient transport vehicles: \_\_\_ 27. Portable radios. a. How many of your emergency responders on-duly on a single shift can be equipped with portable radios? (Check one) □ All □ Most □ Some □ None b. How many of your portable radios are water-resistant? (Check one) All Most Some None Don't know c. How many of your portable radios are intrinsically safe in an explosive atmosphere? (Check one) All Most Some None Don't know d. Do you have reserve portable radios equal to or greater than 10% of your in-service radios? (Check one) Tyes I No I Don't know 28. Self-contained breathing apparatus (SCBA). a. How many emergency responders on-duty on a single shift can be equipped with SCBA? (Check one) LAII LMost LSome None b. How many of your SCBA are 10 years old or older? (Check one) D All D Most D Some D None D Don't know 29. Personal alert safety system (PASS) devices. How many of your emergency responders on-duty on a single shift are equipped with PASS devices? (Check one) □ Ali □ Most □ Some □ None 30. Personal protective clothing. a. How many of your emergency responders are equipped with personal protective clothing? (Check one) □ All □ Most □ Some □ None b. How much of your personal protective clothing is at least 10 years old? (Check one) All Most Some None Don't know c. Do you have reserve personal protective clothing sufficient to equip 10% of your emergency responders? (Check one) Tyes Tho The Don't know PART VII. COMMUNICATIONS AND COMMUNICATIONS EQUIPMENT: 31. Multi-agency communication. a. Can you communicate by radio on an incident scene with your federal, state, and local emergency response partners (includes frequency compatibility)? (Check one) ☐ Yes ☐ No ☐ Don't know b. If yes, how many of your partners can you communicate with at an incident scene? (Check one) D All D Most D Some 32. Map coordinate system. a. Do you have a map coordinate system you would use to help direct your emergency response partners to specific locations? (Check one) ☐ Yes ☐ No ☐ Don't know b. If yes, what system do you use? (Check one) 🚨 Local system — Map Grid/Street Address/Box Alarm Number ☐ Based on longitude/latitude ☐ Based on Military Grid Reference System (MGRS) or US National Grid (USNG) ☐ State Plane Coordinate System ☐ Other (specify) — 33. Telephone communication. ☐ Yes, other 3-digit system (specify) \_\_\_\_\_ 34. Dispatch. a. Who has primary responsibility for dispatch operations? (Check one) $\Box$ Fire department $\Box$ Police department □ Private company □ Combined public safety agency □ Other (specify) \_\_\_ b. Do you also have a backup dispatch facility? (Check one) ☐ Yes ☐ No 35. Internet access. b. If yes, describe the access you have. (Check one) All personnel have individual access One access point per station, multiple stations One access point at the only station

□ Access at headquarters, but there are multiple stations
□ Other (specify) \_

#### PART VIII. ABILITY TO HANDLE UNUSUALLY CHALLENGING INCIDENTS

Each question is based on an example incident. We want to know whether you have enough local resources to handle such an incident, and if not, how far you would have to go to obtain sufficient resources. Both the type and the size of the incident are specified to give you something specific to react to and a challenge that will often need more than local resources.

36.	Te	chnical rescue and EMS for a building with 50 occupants after structural collapse.
		Is this type of incident within your department's responsibility? (Check one) 🖸 Yes 🗅 No (If no, go to Question 37
	b.	If yes, how far would you have to go to obtain enough people with specialized training for this incident?  (Check one)  Local would be enough  Regional  State  National
	C.	If yes, how far would you have to go to obtain enough specialized equipment to handle this incident?  (Check one)  Local would be enough  Regional  State  National
	d.	If yes, do you have a plan for obtaining assistance from others on this type of incident?  (Check one)
37.	Ha	zmat and EMS for an incident involving chemical/biological agents and 10 injuries.
		Is this type of incident within your department's responsibility? (Check one) 🗆 Yes 🗅 No (If no, go to Question 38)
		If yes, how far would you have to go to obtain enough people with specialized training for this incident? (Check one) $\square$ Local would be enough $\square$ Regional $\square$ State $\square$ National
	C.	If yes, how far would you have to go to obtain enough specialized equipment to handle this incident?  (Check one) □ Local would be enough □ Regional □ State □ National
	d.	If yes, do you have a plan for obtaining assistance from others on this type of incident?  (Check one)
38.	WI	dland/urban interface fire affecting 500 acres.
		Is this type of incident within your department's responsibility? (Check one)
		If yes, how far would you have to go to obtain enough people with specialized training for this incident?  (Check one) □ Local would be enough □ Regional □ State □ National
	c.	If yes, how far would you have to go to obtain enough specialized equipment to handle this incident?  (Check one) □ Local would be enough □ Regional □ State □ National
	d.	If yes, do you have a plan for obtaining assistance from others on this type of incident?  (Check one)
39.	Mit	igation (confining, slowing, etc.) of a developing major flood.
		Is this type of incident within your department's responsibility? (Check one)
	b.	If yes, how far would you have to go to obtain enough people with specialized training for this incident?  (Check one) □ Local would be enough □ Regional □ State □ National
	C.	If yes, how far would you have to go to obtain enough specialized equipment to handle this incident?  (Check one)  □ Local would be enough □ Regional □ State □ National
,	d.	If yes, do you have a plan for obtaining assistance from others on this type of incident?  (Check one)
PAF	T	X. NEW AND EMERGING TECHNOLOGY
10.	The	rmal imaging cameras. Do you have any now or plan to acquire any?
		eck one) 🔾 Now own 🗘 Plan to have in 1 year 🗘 Plan to have in 5 years 🗘 No plan to acquire
		bile data terminals. Do you have any now or plan to acquire any?
1	(Ch	eck one) 🗅 Now own 🗅 Plan to have in 1 year 🗅 Plan to have in 5 years 🗅 No plan to acquire
12. /	٩d١	ranced personnel location equipment. Do you have any now or plan to acquire any?
(	Ch	eck one) ☐ Now own ☐ Plan to have in 1 year ☐ Plan to have in 5 years ☐ No plan to acquire
I3. I	Ξqι	ipment to collect chem/bio samples for analysis elsewhere. Do you have any now or plan to acquire any?
		eck one) Now own Plan to have in 1 year Plan to have in 5 years No plan to acquire
PAR	т :	C. YOUR TOP 3 NEEDS IN YOUR WORDS.
4		
15.		

## PROJECT NAME: STATE EMS FUND 240 INSURANCE DEPT REPORTING PERIOD: 7-1-07 to 12-31-07

	Cumulative :
	Total 07-09
Ambulance Service	Expenditures
Bowdon Ambulance Service	16,488.00
Casselton Ambulance Service	15,724.00
Community Volunteer EMS of LaMoure	3,640.00
Divide County Ambulance District	30,363.80
Emmons County Advanced Life Support Ambulance	6,096.00
Gackle Ambulance Service	36,262.75
Grenora Ambulance Service	45,000.00
Hillsboro Ambulance Service	14,799.06
Kidder County Ambulance	27,506.50
Kindred Area Ambulance Service	32,470.80
Lidgerwood Ambulance Service	28,534.00
McKenzie County Ambulance Service	34,096.26
McVille Ambulance Service	23,752.06
Maddock Ambulance Service	35,137.40
Medina Ambulance Service	44,184.63
Mohall Ambulance Service	26,174.36
Napoleon Ambulance Service	24,808.00
New England Ambulance	12,419.78
Northwood Deaconess Health Center d/b/a Northwood Ambulance Service	18,200.00
Page Ambulance Service	10,685.40
Richardton-Taylor Ambulance Service	21,060.56
Rock Lake Ambulance Service	7,800.00
Sargent County Ambulance-Forman	40,154.85
Sargent County Ambulance-Milnor	6,240.00
Southwest Healthcare Services d/b/a Bowman Ambulance Service	22,074.45
Turtle Lake Ambulance Service	22,733.40
Velva Ambulance Service	16,210.20
West River Ambulance	8,246.20
Wilton Rural Ambulance District	30,926.07
Wing Rural Ambulance	20,399.60
Wishek Ambulance Service	9,726.13

Total \$ 691,914.26