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2003 JOINT CONSTITUTIONAL REVISION

HCR 3016

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2003 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. 3016

Joint Constitutional Revision Committee

☐ Conference Committee

Hearing Date January 29, 2003

Tape Number	Side A	Side B	Meter #
1	X		1.267-end
1		X	344-3709

Minutes: CHAIR KRETSCHMAR Opened hearing on HCR 3016

**Rep. Dosch:** Supports with written testimony

Rep. Eckre: Most people read the newspaper. Isn't that enough? Will people not see the numbers there? Rep. Dosch noted that many numbers are printed and people do not know what to believe. This would be like the process the Legislature goes through with fiscal notes. Rep. Eckre then noted that fiscal notes are not always accurate. Rep. Dosch said that if a note is not accurate, the appropriation is still what the note says. If the bill costs more, the Legislature still only appropriates what is in the fiscal note.

Rep. Maragos questioned Rep. Dosch's testimony that the lottery will only bring in \$5-6M in revenue. That is not a figure anyone will know. Rep. Maragos asked how we can prepare a fiscal note if we do not know the revenues. Rhetorically, Rep. Dosch asked if all fiscal notes are not then worthless.

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Page 2
Joint Constitutional Revision Committee
Bill/Resolution Number 3016
Hearing Date January 29, 2003

Rep. Winrich: How do you provide a fiscal note where there are huge disparities? Someone may say one figure and another agency will say another. Rep. Dosch said that they need to have a process like the Legislature uses where they would go back to the agency for clarification. Rep. Dosch stressed that the number has to be the final budget number, not just an open-ended amount. We owe it to the citizens to give them the information. Rep. Winrich then noted that someone in the legislature is responsible for fiscal notes as far as validity. No one is responsible with this resolution. Rep. Dosch said he would not be opposed to an amendment so an interim committee looks at fiscal notes.

Rep. Winrich said Rep. Dosch made a good case for the necessity of good information, but there are other aspects the public needs to know too. We rely on the 1st Amendment and the press to give the public that information. Why can't we rely on the press for the fiscal information. Rep. Dosch said that the power of the initiated measure was given to the people, which gave them the ability to vote something into law. The number will give them something they can rely on.

Sen. Mutch: Stated there used to be a pamphlet sent out by the Secretary of States's office that published the explanation of the measure. The Legislature voted years ago to get rid of the pamphlet. He has heard people want it back.

Rep. Maragos: With initiated measures, if they pass, they would be law for seven years and the Legislature would have to fund it and find a way to do so. If the citizens thought they had made a mistake, they could change their own referral. Rep. Dosch wondered why should we even go there. Why not give them the information up front so we don't have to redo the measure? Rep. Maragos said the assumption is that people wouldn't vote the same way if a fiscal note was put on the ballot. Rep. Dosch said that many people think the initiated measures are a good idea, but

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Page 3 Joint Constitutional Revision Committee Bill/Resolution Number 3016 Hearing Date January 29, 2003

some citizens who do not know the fiscal impact won't vote for it. Fiscal notes could make the vote go either way. It's easy to say no when you don't know.

Rep. Maragos: Most citizens who have seen 3016 see it as another hurdle because now they have to get a fiscal note. Rep. Dosch said nothing would change. They would still need to get signatures, but then the state would do the fiscal note. It's frustrating to vote when you don't know the cost.

**Rep. Eckre**: Will this tell where the money is coming from? Rep. Dosch said it will not. Sen. Nichols: Does not think the fiscal note tells the whole story. In regards to the lottery, we

can't estimate financial benefit to ND. Can we really give them a good fiscal impression if there

are uncertainties? Rep. Dosch said that he hopes they would be accurate.

Sen. Dever: Regarding the question to impede the process of our citizens, had the youth initiative had a fiscal note, he may have voted for it. You are asking the citizens to make a major budget decision outside of the context of the budget.

Rep. Maragos: Opposed to the resolution because constitutionally, the Legislature has to balance the budget. The people are not held by the Constitution. Sen. Dever said that he agrees, but it is an insult to the people. The numbers on the Youth Initiative quoted so many different numbers. This would at least give a base point.

Rep. Winrich: Wanted to know if Sen. Dever's concern is that an initiated measure might create a problem without budgetary knowledge. Sen. Dever said that responsibility lies with the Legislature to find the room. Rep. Winrich then asked about if they pass a tax increase and it is referred to the people. Should there be a requirement of which budget should be cut to provide the money for the new program? Sen. Dever said that you know where the money is coming

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Page 4
Joint Constitutional Revision Committee
Bill/Resolution Number 3016
Hearing Date January 29, 2003

from on a referral. Rep. Winrich said that it seems Sen. Dever wants to impose limitations on the initiated measure process, but not a corresponding imposition on the referral process. Sen. Dever reminded the committee that this resolution is only on the measure process.

K.W. Simms (retired media): This is a proposition to squander tax payers' money on the agencies. Sees this fiscal note idea as something out of OMB. This resolution is a slam on the press in ND.

Roger Johnson (Chair of the Youth Initiative Committee): Opposed with written testimony.

Sen. Krebsbach: In response to the referendum, they go through the legislative process and any fiscal information is known already.

Mark Sitz (ND Farmers Union): Opposed. Initiated measures are an important part of the democracy. They do not want to see the process become inhibited and complex. Information is power, but the information needs to be accurate. Fiscal notes are not always accurate.

Russell Odegard: Has been involved with many referrals and initiated measures. This resolution is not necessary. Can we trust the agencies to give accurate fiscal notes? If it passes, they should only get 20 working days to do it. What recourse is there with one fiscal note? If you do not like it, you can not get another one like the Legislature can.

Robert Bolenske: Worked on measures in the past. It is not easy and no additional burdens should be put on the people. The resolution is deficient in time requirements. Who controls the agency? Who is responsible to be held accountable?

Joni Rahrich: Worked on measures and not once has anyone asked the fiscal impact. No time mentioned, yet the requirements of the measures are restricted. Does not like how the language changes "shalls" to "musts." Constitution is set up for public interest.

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Page 5
Joint Constitutional Revision Committee
Bill/Resolution Number 3016
Hearing Date January 29, 2003

Ralph Muecke: This resolution makes referrals and measures even harder. This is an attack on the process.

Glenn Baltrusch: Opposes with written testimony.

Corey Fong (Asst. Sec. of State): Neutral. This resolution has no affiliation with the Secretary of State's office and he would be available for technical questions.

Chair Kretschmar Closed hearing on HCR 3016.

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### 2003 SENATE STANDING COMMITTEE MINUTES

### BILL/RESOLUTION NO. HCR 3016

Senate Joint Constitutional Revision Committee

☐ Conference Committee

Hearing Date 02-05-03

Tape Number	Side A	Side B	Meter #
1		X	103-297
nmittee Clerk Signatur	e Mhomas	Il wuly	

Minutes:

SENATOR TOLLEFSON opened discussion on HCR 3016.

REPRESENTATIVE KRETSCHMAR I agree with all of the opponents of this bill. I am not an expert on how to get an initiated measure on the ballot. There is a difficulty of estimating Fiscal Notes.

Representative Winrich moved a DO NOT PASS. Seconded by Representative Kretschmar.

Roll Call Vote: 9 YES. 0 NO. 1 Absent.

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Date: 2/5/03
Roll Call Vote #: /

2003 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO.

House Joint Constitutional Revis	on			Com	mittee
Check here for Conference Con	nmittee				
Legislative Council Amendment Nu			CR 3016	···	
Action Taken Do Not	Pa	W			
Action Taken  Do Not  Motion Made By Rp. Winrie	<u> </u>	Sc	econded By Ry. Kretze	Amai	ر
Representatives	Yeş	No	Senators	Yes	No
Rep. Kretschmar, Co-Chair	V,		Sen. Tollefson, Co-Chair		
Rep. Maragos	0		Sen. Mutch		
Rep. Hawkin	V		Sen. Kresbach Abse	pert.	
Rep. Eckre	V		Sen. Nichols	<b>V</b> ,	
Rep. Eckre Rep. Winrich	V		Sen. Seymour	V	
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f the vote is on an amendment, briefly	indicate	intent		U	

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REPORT OF STANDING COMMITTEE (410) February 6, 2003 11:33 a.m.

Module No: HR-23-1822 Carrier: Maragos Insert LC:. Title:.

REPORT OF STANDING COMMITTEE

HCR 3016: Joint Constitutional Revision Committee (Rep. Kretschmar, Chairman)
recommends DO NOT PASS (9 YEAS, 0 NAYS, 1 ABSENT AND NOT VOTING).
HCR 3016 was placed on the Eleventh order on the calendar.

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Page No. 1

HR-23-1822

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2003 TESTIMONY

HCR 3016

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17

# HCR 3016 Joint Constitutional Revision Chairman Kretschmar January 29, 2003 3:20pm

CHAIRMAN KRETSCHMAR, MEMBERS OF THE JOINT CONSTITUTIONAL REVISION COMMITTEE, FOR THE RECORD MY NAME IS MARK DOSCH DISTRICT 32 SOUTH BISMARCK.

I COME BEFORE YOU TODAY TO ASK YOUR SUPPORT FOR HCR 3016. THE PURPOSE OF THIS BILL IS TO REQUIRES AN ANALYSIS OF THE FISCAL IMPACT OF AN INITIATIVE MEASURE, AND REQUIRE DISCLOSURE IN THE BALLOT TITLE FOR THE MEASURE OF A FISCAL IMPACT OF ONE MILLION DOLLARS OR MORE.

WHY IS THIS SO IMPORTANT? MEMBERS OF THE COMMITTEE, I WOULD LIKE TO TAKE JUST A MOMENT TO REVIEW THE IMPACT OF AN INITIATED MEASURE. FIRST IT IS IMPORTANT TO UNDERSTAND THAT UPON THE PASSING OF AN INITIATED MEASURE BY THE PEOPLE, THE MEASURE THEN BECOMES LAW, AND REMAINS IN EFFECT FOR A PERIOD OF 7 YEARS. IN ADDITION, THE FUNDING OF THE MEASURE ALSO BECOMES A MANDATE. THE LEGISLATURE IS REQUIRED TO FUND THE MEASURE REGARDLESS OF THE FINANCIAL CONDITION OF THE STATE. IT REQUIRES FUNDING BEFORE ANY OTHER OF THE STATES BUDGETS. BEFORE EDUCATION, BEFORE HUMAN SERVICES, BEFORE COMMERCE, BEFORE THE SALARIES OF OUR STATE EMPLOYEES. IT IS FUNDED FIRST, EVERYTHING ELSE IS SECONDARY. IT IS FUNDED IN FULL, NOT SUBJECT TO ANY REDUCTIONS.

THIS POWER MUST BE UNDERSTOOD, AND RESPECTED, AND PROTECTED FROM THOSE WHO SEEK TO USE IT'S POWER FOR PERSONAL OR POLITICAL GAIN. THIS IS WHY I FEEL EDUCATING THE PEOPLE OF ND IS SO CRITICAL WHEN INITIATED MEASURES ARE BEING CONSIDERED. KNOWLEDGE IS POWER. THIS RESOLUTION IS BEING INTRODUCED TO HELP ASSURE THE PEOPLE ARE BEING EDUCATED WITH THE PROPER KNOWLEDGE SO AS TO EMPOWER THEM TO MAKE AN INFORMED DECISION.

MR. CHAIRMAN AND MEMBERS OF THE COMMITTEE, WHO HERE WOULD GO OUT AND PURCHASE A HOME, WITHOUT ASKING THE PPICE? WHO HERE WOULD GO OUT AND PURCHASE A NEW CAR WITHOUT LOOKING AT THE STICKER? OR WHO HERE WOULD EVEN PURCHASE A NEW SUITE OR THAT NEW DRESS, WITHOUT FLIPPING OVER THAT TAG TO SEE THE PRICE? I BELIEVE WE ALL WOULD ASK THE PRICE, LOOK AT THAT STICKER, OR TURN OVER THAT TAG TO DETERMINE THE PRICE BEFORE WE WOULD MAKE A PURCHASE, YET WHEN IT COMES TO OUR INITIATED MEASURES, WE ARE ASKING THE CITIZENS TO MAKE THAT PURCHASE WITHOUT KNOWING THE PRICE, TO VOTE FOR AN INITIATED MEASURE WITHOUT DISCLOSING THE PRICE. WHEN TENS OF MILLIONS OF DOLLARS CAN BE AT

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STAKE, WE ARE ASKING OUR CITIZENS TO MAKE A DECISION, THAT NOT ONLY COULD SUBSTANTIALLY EFFECT THEM ECONOMICALLY BUT A DECISION THAT WILL STAND FOR THE NEXT 7 YEARS.

WE ALL KNOW THE BUDGET CRUNCH WE ARE NOW FACING. CAN YOU IMAGINE IF THE RECENT INITIATED MEASURE WOULD HAVE PASSED, RESULTING IN ANOTHER 50 SOME MILLION WE WOULD NOW HAVE TO BE COVERING IN OUR BUDGET.

THIS BILL, MEMBERS OF THE COMMITTEE ASKS FOR SIMPLE DISCLOSURE. PEOPLE HAVE THE RIGHT TO KNOW THE FINANCIAL IMPACT THEIR ACTIONS WILL HAVE ON THE STATE. DO WE AS A LEGISLATIVE BODY PASS ANY LAWS THAT WILL HAVE AN ECONOMIC IMPACT WITH OUT A REQUIRING A FISCAL NOTE? ABSOLUTELY NOT. YET WE ARE DOING IT NOW WITH OUR INITIATED MEASURES.

THERE ARE SOME THAT WOULD SAY THAT A FISCAL NOTE WOULD IMPEDE THE PROCESS. IS REQUIRING DISCLOSURE IMPEDING THE PROCESS? IS INFORMING PEOPLE OF A 1 MILLION DOLLAR PLUS ECONOMIC IMPACT IMPEDING THE PROCESS? REMEMBER KNOWLEDGE IS POWER, I WOULD BE VERY SKEPTICAL OF ANYONE WHO DOES NOT WANT A WELL INFORMED CITIZEN.

WE CAN ALSO LOOK AT THIS FROM ANOTHER ANGLE. FROM THE REVENUE SIDE. SEVERAL WEEKS AGO WHILE TALKING TO AN INDIVIDUAL HE COMMENTED "WHAT'S ALL THE CONCERN ABOUT THE BUDGET. WE PASSED THE LOTTERY DIDN'T WE, THAT SHOULD BRING IN ABOUT 60 MILLION DOLLARS". SIXTY MILLION I SAID. THAT WAS MAYBE GROSS REVENUE BUT CERTAINLY NOT NET. IT'S MORE LIKE 5 OR 6 MILLION I SAID. HE WAS SHOCKED. "I NEVER WOULD HAVE VOTED FOR IT IF THAT'S ALL IT'S GOING TO GENERATE".

ONCE AGAIN COMMITTEE MEMBERS. DISCLOSE TO THE PEOPLE IS WHAT THIS BILL IS ALL ABOUT. GIVING PEOPLE INFORMATION THEY NEED TO MAKE AN INFORMED DECISION IS WHAT THIS BILL IS ABOUT.

INFORMATION IS KNOWLEDGE AND KNOWLEDGE IS POWER. PLEASE SUPPORT THIS BILL AND GIVE THE CITIZENS OF ND THE POWER TO MAKE AN INFORMED DECISION.

THANK YOU.

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HOUSE CONCURRENT RESOLUTION NO. 3016
TESTIMONY BEFORE THE JOINT CONSTITUTIONAL
REVISION COMMITTEE
JANUARY 29, 2003

Mr. Chairmen, Members of the Committee:

My name is Glen E. Baltrusch and a citizen and voter of North Dakota, I stand before you today in opposition to House Concurrent Resolution No. 3016.

This resolution is a gross perversion of an attempt to invalidate "Powers Reserved to the People" as mandated in section 1 of Article III of the Constitution of North Dakota. Section 1 states in part "... the people reserve the power to propose and enact laws by the initiative,". It also states in part "... to propose and adopt constitutional amendments by the initiative;" and states "This article is self-executing and all of its provisions are mandatory. Laws may be enacted to facilitate and safeguard, but not to hamper, restrict, or impair these powers."

What is this Legislative body doing with this proposed amendment?

I find it most unfortunate that what is taking place
PAGE 1 of 3

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with House Concurrent Resolution No. 3016 is nothing more than an abuse of power. While this is absolute power-play between the Democratic and Republican parties, you are playing with fire as this child's play grossly violates the Constitutional Rights of the citizens of North Dakota,

I suspect that had not section 1 of Article III forbid the enactment of a law to hamper, restrict, or impair these powers provided by the Constitution of North Dakota, this 58th Legislative Assembly would have created, amended, and enacted such law. Since it is prohibited, we now have an attempt to usurp Constitutional Powers Reserved to the People; that is us, the people of North Dakota, and I have this gut feeling it's not going to set well. It's kind of like the privacy issue of the last Legislative session.

House Concurrent Resolution No. 3016 is not about fiscal responsibility, but an attempt to subvert the citizen. To deny the initiative process when the, or if, the legislature fails to respond to the wishes of it's citizenry. Every initiative, referendum, or recall that has complied with Article III is subject to debate in the public forum. After that debate the electors cost their vote based on personal beliefs and the information they believe to be true. This

PAGE 2 of 3

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resolution grants constitutional power for any governmental entity to manipulate an election to its wishes, by preparing a hypothetical fiscal analysis.

Is this august body prepared for such an event?

Mr. Chairmen, Members of the Committee, I respectfully request a "DO NOT PASS" vote on House Concurrent Resolution No. 3016,

Thankyou for your time and consideration of this matter,

PAGE 3 of 3

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#### **ARTICLE III**

#### **POWERS RESERVED TO THE PEOPLE**

Section 1. While the legislative power of this state shall be vested in a legislative assembly consisting of a senate and a house of representatives, the people reserve the power to propose and enact laws by the initiative, including the call for a constitutional convention; to approve or reject legislative Acts, or parts thereof, by the referendum; to propose and adopt constitutional amendments by the initiative; and to recall certain elected officials. This article is self-executing and all of its provisions are mandatory. Laws may be enacted to facilitate and safeguard, but not to hamper, restrict, or impair these powers.

Section 2. A petition to initiate or to refer a measure shall be presented to the secretary of state for approval as to form. A request for approval shall be presented over the names and signatures of twenty-five or more electors as sponsors, one of whom shall be designated as chairman of the sponsoring committee. The secretary of state shall approve the petition for circulation if it is in proper form and contains the names and addresses of the sponsors and the full text of the measure.

Section 3. The petition shall be circulated only by electors. They shall swear thereon that the electors who have stoned the petition did so in their presence. Each elector signing a petition shall also write in the date of signing and his post-office address. No law shall be enacted limiting the number of copies of a petition. The copies shall become part of the original petition when filed.

Section 4. The petition may be submitted to the secretary of state if signed by electors equal in number to two percent of the resident population of the state at the last federal decennial census.

Section 5. An initiative petition shall be submitted not less than ninety days before the statewide election at which the measure is to be voted upon. A referendum petition may be submitted only within ninety days after the filling of the measure with the secretary of state. The submission of a petition shall suspend the operation of any measure enacted by the legislative assembly except emergency measures and appropriation measures for the support and maintenance of state departments and institutions. The submission of a petition against one or more items or parts of any measure shall not prevent the remainder from going into effect. A referred measure may be voted upon at a statewide election or at a special election called by the governor.

Section 6. The secretary of state shall pass upon each petition, and if he finds it insufficient, he shall notify the "committee for the petitioners" and allow twenty days for correction or amendment. All decisions of the secretary of state in regard to any such petition shall be subject to review by the supreme court. But if the sufficiency of such petition is being reviewed at the time the ballot is prepared, the secretary of state shall place the measure on the ballot and no subsequent decision shall invalidate such measure if it is at such election approved by a majority of the votes cast thereon. If proceedings are brought against any petition upon any ground, the burden of proof shall be upon the party attacking it.

Section 7. All decisions of the secretary of state in the petition process are subject to review by the supreme court in the exercise of original jurisdiction. If his decision is being reviewed at the time the ballot is prepared, he shall place the measure on the ballot and no court action shall invalidate the measure if it is approved at the election by a majority of the votes cast thereon.

Section 8. If a majority of votes cast upon an initiated or a referred measure are affirmativa, it shall be deemed enacted. An initiated or referred measure which is approved shall become law thirty days after the election, and a referred measure which is rejected shall be void immediately. If conflicting measures are approved, the one receiving the highest number of affirmative votes shall be law. A measure approved by the electors may not be repealed or

Page No. 6

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amended by the legislative assembly for seven years from its effective date, except by a two-thirds vote of the members elected to each house.

Section 9. A constitutional amendment may be proposed by initiative petition. If signed by electors equal in number to four percent of the resident population of the state at the last federal decennial census, the petition may be submitted to the secretary of state. All other provisions relating to initiative measures apply hereto.

Section 10. Any elected official of the state, of any county or of any legislative or county commissioner district shall be subject to recall by petition of electors equal in number to twenty-five percent of those who voted at the preceding general election for the office of governor in the state, county, or district in which the official is to be recalled.

The petition shall be filed with the official with whom a petition for nomination to the office in question is filed, who shall call a special election if he finds the petition valid and sufficient. No elector may remove his name from a recall petition.

The name of the official to be recalled shall be placed on the ballot unless he resigns within ten days after the filing of the petition. Other candidates for the office may be nominated in a manner provided by law. When the election results have been officially declared, the candidate receiving the highest number of votes shall be deemed elected for the remainder of the term. No official shall be subject twice to recall during the term for which he was elected.

Page No. 7

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**Testimony of Roger Johnson** 

House Concurrent Resolution No. 3016 **House Constitutional Revision Committee** Prairie Room January 29, 2003

Chairman Kretschmar and members of the House Constitutional Revision Committee, I am Roger Johnson, chairman of the Youth Investment Initiative Committee. I am here today in opposition to HCR 3016, which requires a determination of the fiscal impact of an initiated measure.

Preserving the people's constitutional rights

Every piece of legislation introduced in this legislature should be in the best interest of our citizens. Section 1. of the North Dakota Constitution gives the people the right to "propose and enact laws by the initiative...to approve or reject legislative Acts, or parts thereof, by the referendum...and to propose and adopt constitutional amendments by the initiative." That section concludes with this statement: "Laws may be enacted to facilitate and safeguard, but not to hamper, restrict, or impair these powers." Clearly, it was the people's intention for these powers to be safeguarded.

I can tell you from personal experience that placing an initiated measure on the ballot in the first place is no easy task; nor should it be. However, if 13,000 people—roughly the population of Williston—say they want the right to vote on an idea, we should not put roadblocks in their way.

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Unfortunately, that is what this resolution would do. I have no doubt that people will shy away from initiating measures if they believe the main focus of a measure will be on its cost and not its merits. Of course, we all recognize that most ideas have a price tag. During the campaign, supporters and opponents of initiated measures have the opportunity to discuss the fiscal impact, and they do.

The reason I am opposed to requiring the statement of fiscal impact in the ballot title is because it is often difficult—indeed impossible at times—to accurately assess prospective costs. This was precisely the case with HB 1492 (tax exemptions and credits for qualified investments in cities that have established renaissance zones) during the 1999 legislative session. Three separate fiscal notes were requested on 1/20/99, 2/21/99, and 3/26/99. All three responses prepared by the office of the State Tax Commissioner said, "The overall net impact of HB 1492 is unknown." (Attachment 1) If this bill had instead been an initiated measure and if the bill before you today were, in fact, the law of the land, what would appear in the ballot title?

### Fiscal notes can vary greatly in accuracy

Since my most recent personal experience with initiated measures is the Youth Investment

Initiative, I will use it to illustrate the difficulty in obtaining reliable, accurate fiscal information.

As you may recall, the provisions of the Youth Investment Initiative were two-fold for individuals under age thirty who lived and worked in North Dakota. The measure provided for an income tax reduction of up to \$1,000 per year and a student loan forgiveness of up to \$1,000

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per year, both for five consecutive years. In this testimony, I will focus on the estimated cost of the student loan reimbursement portion of the measure.

The Legislative Council asked the Bank of North Dakota to determine the cost of the student loan reimbursement section of the measure. BND President Eric Hardmeyer said in his letter of May 9, 2002, "...our assessment is that on an annual basis the impact to the state is \$24,350,000." He went on to say, "Our calculation is somewhat crude in that we do not specifically measure some of the elements that are needed to make an accurate assessment." (Attachment 2) Mr. Hardmeyer's analysis failed to account for graduation by those older than age thirty, failed to consider whether borrowers were employed, and also failed to sufficiently consider graduation rates for North Dakota colleges.

After considerable public discussion concerning the cost of the measure, Mr. Hardmeyer revised his original assessment. In a September 23, 2002, letter to the Legislative Council, he said, "I would estimate the fiscal impact to be in the range from \$13 million to \$20 million per year, and a middle of the road estimate of \$16.5 million." (Attachment 3)

So, in the end, there were four estimates from the Bank of North Dakota: \$24 million, \$20 million, \$16.5 million, and \$13 million. Had this proposed process been in effect, the number would have been \$24 million, which may, in fact, have been as much as \$11 million off the mark, just in terms of BND estimates.

3

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Accurate, useful information for voters must be the goal

Recognizing that the voters were confused by conflicting cost estimates, I requested a fiscal impact analysis of the student loan reimbursement portion of the measure from the Center on Budget and Policy Priorities in Washington, DC. The Center's total estimated annual cost for student loan reimbursement was \$7.5 million. (Attachment 4) The Center's report discusses in some depth on pages 8 and 9 what it says are "significant flaws" in BND's estimate of the fiscal impact.

First, the Bank "does not take into account the possibility that many of its current borrowers could be over thirty or not employed and therefore not eligible to claim the rebate...Second, the Bank has provided no verifiable documentation of its estimate of its share of the North Dakota student loan market. Finally, the Bank assumes that any student loan billing statement mailed to a borrower at a North Dakota address represents a resident of the state. This seems like a questionable assumption; many young people move frequently and use their parents' addresses as their mailing addresses—particularly for critical mail like student loan bills."

This independent analysis reveals that BND's fiscal note could have been in error by as much as \$16.5 million. Incorrect information on the ballot title of an initiated measure would be worse than no information at all.

While it is good to consider the fiscal impact of an initiated measure, that alone should not determine our acceptance or rejection of it. But even more importantly, accuracy of the numbers used must somehow be assured. Such assurance is neither contemplated nor provided in this

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perator's Signature

resolution. Rather, the debate over these numbers more appropriately belongs in the public arena.

### Additional shortcomings of this resolution

While undoubtedly well-intentioned, this resolution has these three additional shortcomings:

- Why does it require a fiscal impact statement for initiated measures and not for referendums?
- Why does it not include a provision for an independent, credible third party to verify the fiscal impact statement?
- Why doesn't it require identification of the benefits of an initiated measure?

Chairman Kretschmar and committee members, I urge a do not pass on HCR 3016. I would be happy to answer any questions you may have.

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Attachment 1

### FISCAL NOTE

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### FISCAL NOTE

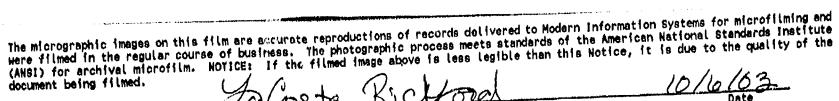
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Operator's Signature

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May 9, 2002

MAY -- 9 2002

Mr. John Walstad North Dakota Legislative Council State Capitol, 600 East Boulevard Blamarek, ND 58505-0360

Dear John:

Regarding your letter dated April 26, 2002 requesting the fiscal effect to the state of section 1 of the initiated measure which relates to student joan reimbursement, our assessment is that on an annual basis the impact to the state is \$24,350,000.

Our calculation is somewhat crude in that we do not specifically measure some of the elements that are needed to make an accurate assessment, but let me walk you through our calculation. Bank of North Dakota has approximately 31,000 borrowers that are in repayment, and since SND does about 67% of the guaranty volume in North Dakota, we estimate the total pool to be about 46,000. Based on zip code we estimate that approximately 58.3% of the 46,000 borrowers, or 27,000 reside in ND and would be eligible for the reimbursement. Further, at any given time our delinquency percentage runs at about 10%, which would reduce the pool to 24,300 applicants. We have made no provision for the under 30 years of age feature associated with the bill.

Consequently, with 24,300 eligible applicants at \$1,000 it will cost about \$24,300,000 per year in student loan reimbursement, plus administrative expense of \$50,000 totaling \$24,350,000.

If you have further questions, please contact me at 328-5674.

President

700 east main avenue, P.O. Box 5509

BISMARCK, NORTH DAKOTA 58506-5509

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portion of NDGSLP's guarantee volume which is serviced by 'SLND (est)	67.00%
NDGSLP borrowers who are in repayment (est)	46,300
percentage of NDGSLP borrowers which qualify as graduates (assumed)	80.00%
NDGSLP borrowers who have graduated and are in repayment (est)	37,000
NDGLSP's share of the total ND student logar volume (eat)	%00 <sup>0</sup> 08
student toan borrowers who are in repayment (est - all lenders)	46,000
SLND billing envelopes addressed to zip code 58xxx (all ND)	58.30%
student loan borrowers who are in repayment and reside in ND (est - all lenders)	27,000
borrowers who are not delanquent as of eoy (est)	90.30%
borrowers who are not definquent as of eoy (est)	24,000
average student loan reduction from the proposed initiated measure (est)	1,000
impact of the payment reimbursement payments (annual est) annual operating cost increase to BND	\$24,000,000 \$40,000
one time costs for development of system enhancements etc	\$5,000

31,000

SLND serviced borrowers who are in repayment (est)

because they did meet the two year degree or accredited institution requirements. year degree). The legislation talks about "accredited post secondary education institution" but does not define that term. I have assumed herein that 20% of SLND borrowers would be excluded The proposed legislation specifies that the borrower must have graduated with at least a two year (i.e. either they did not graduate, or they went to a proprietary school which does not issue a two degree in order to qualify for the loan payment reintbursement benefit. The base numbers that I started with would undoubtedly include some borrowers who did not meet those requirements

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a "nondelinquent student loan", but does not indicate if the borrower must remain current throughout delinquent a' my time during the year. The examples shown suggest that for every 5% change in the year, or must only be current at the time of the reimbursement payment. In this version of the The legislation limits eligibility for the loan payment reimbursement benefit to only repayment on calculations I have assumed that the delinquency prohibition applies to borrowers who were total delinquencies the payment reimbursement changes by \$1 million per year.

in order to qualify for the loan payment reimbursement benefit. I have assumed that those borrowers

The legislation requires that the borrower must be gainfully emproyed at least 180 days in the year

who are not now employed are not in repayment status and thus are not included herein. I haven't

anyway to identify the impact of employment for 1990 days and have not adjusted accordingly.

The proposed legislation has an age limit of 30 years beyond which the borrower is not eligible for the loan reduction benefit. I have ignored this limit herein because the majority of borrowers will have attained live years of repayment prior to age 30.

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## BND

Attachment 3

### PANK OF NORTH DAKOTA

September 23, 2002

Mr. John Walstad North Dakota Legislative Council State Capitol, 600 East Boulevard Bismarck, ND 58505-0360



Dear John:

I submit to you a revised fiscal note for section one of the initiated measure which relates to student loan reimbursement. Please find enclosed worksheets detailing the calculation.

In my earlier correspondence to you dated May 9, 2002, I made you aware that we had made no allowance for the under 30 years of age provision associated with this bill. I chose not to put that feature in because I felt our information in this area lacked the necessary integrity to give an accurate assessment. I still feel that way. However; based on information provided by proponents of the initiative which indicate that 82% would qualify, seems reasonable and is a number I am comfortable using. Consequently, I will use that in my calculation.

Another area that has caused some controversy is the percentage of student loan borrowers who received a two or four year degree. This is not a specific item that we measure at BND, however, in our earlier calculation to you we estimated this to be about 80%. This is not easily obtainable and requires some estimation for that reason I will provide a range of 50% on the low side to 80% on the high side, our earlier estimate.

With these changes I would estimate the fiscal impact to be in a range from \$13 million to \$20 million per year, and a middle of the road estimate of \$16.5 million.

Sincerely,

Eric Hardmeyer

President

C. John Hoeven, Governor
Wayne Stenehjem, Attorney General
Roger Johnson, Agricultural Commissioner

700 EAST MAIN AVENUE, P.O. BOX 5509

BISMARCK, NORTH DAKOTA 58506-5509

1-800-472-21.66

1.701.328.5600

TDD: 1-800-643-3916

www.banknd.com

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SLND serviced borrowers who are in repayment (est.)	31,000
Portion of NDGSLP's guarantee volume which is serviced by SLND (est.)	67.00%
NDGSLP borrowers who are in repayment (est.)	46,000
NDGSLP's share of the total ND student loan volume (est.)	80.00%
Total students in repayment	58,000
Percentage of borrowers which qualify as graduates (est.)	50.00%
Total ND borrowers who have graduated and are in repayment (est.)	29,000
Percentage of graduates who are under 30 years of age (est.)	82.00%
Student loan graduates under 30 years of age who are in repayment (est all lenders)	24,000
SLND billing envelopes addressed to zip codes 58xxx (all ND)	58.00%
Student loan graduates who are in repayment and reside in ND (est all lenders)	14,000
Graduates who are in repayment and not delinquent as of eoy (est.)	90.00%
Graduates who are in repayment and not delinquent as of eoy (est.)	13,000
Average student loan reduction from the proposed initiated measure (est.)	1,000
impact of the payment reimbursement payments (annual est.)	\$13,000,000
Annual operating cost increase to BND	\$40,000
One time costs for development of system enhancements etc.	\$5,000
TOTAL	\$13,045,000

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### YOUTH INITIATIVE CALCULATION

	TOTAL	\$16,045,000
	One time costs for development of system enhancements etc.	\$5,000
	Annual operating cost increase to BND	\$40,000
	Impact of the payment reimbursement payments (annual est.)	\$16,000,000
	Average student loan reduction from the proposed initiated measure (est.)	1,000
	Graduates who are in repayment and not delinquent as of eoy (est.)	16,000
	Graduates who are in repayment and not delinquent as of eoy (est.)	90.00%
_	Student loan graduates who are in repayment and reside in ND (est all lenders)	18,000
)	SLND billing envelopes addressed to zip codes 58xxx (ail ND)	58.00%
	Student loan graduates under 30 years of age who are in repayment (est ail lenders)	31,000
	Percentage of graduates who are under 30 years of age (est.)	82.00%
	Total ND borrowers who have graduated and are in repayment (est.)	37,700
	Percentage of borrowers which qualify as graduates (est.)	65.00%
	Total students in repayment	58,000
	NDGSLP's share of the total ND student loan volume (est.)	80.00%
	NDGSLP borrowers who are in repayment (est.)	46,000
	Portion of NDGSLP's guarantee volume which is serviced by SLND (est.)	67.00%
	SLND serviced borrowers who are in repayment (est.)	31,000

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Attachment 4

September 20, 2002

### Estimating the Cost of the Proposal to Reimburse Student Loan Payments by Young, Employed North Dakota Residents

An initiative measure that recently qualified for the November ballot in North Dakota seeks to encourage young college and university graduates to remain in or return to the state to work. If approved by the voters, the measure would establish a state program allowing college and university graduates who both live and work in the state and are under the age of 30 to receive up to a \$1000 annual reimbursement of their student loan costs for a period of up to five years. The measure would also provide a state income tax credit of up to \$1000 annually for a similar class of individuals.

Roger Johnson, Chairman of the North Dakota Youth Investment Initiative asked the Center on Budget and Policy Priorities to develop an estimate of the annual cost to the state of the student loan reimbursement portion of the measure (hereafter referred to as the "rebate" provision). This is a "static" estimate. A static cost estimate does not seek to factor in any effects on the state's costs that result from changes in behavior that occur in response to economic incentives that may be created by the program. The proponents of the measure believe that income tax reductions and direct reimbursement of student loan payments could lead additional young people to remain in North Dakota after graduating from college there and/or return to North Dakota after attending college in other states, or, even, perhaps move to North Dakota for the first time after graduating from a university outside the state. To the extent that the financial incentives contained in the measure produced such results, there could be a partial offset to the direct costs of the rebates incurred by the state in the form of additional tax revenues flowing from additional employment. However, performing a complete "dynamic cost analysis" that factors in all potential economic effects of the measure is beyond the scope of this analysis. Such a study would have to incorporate many economic factors besides potential changes in North Dakota employment of recent university graduates, including, for example, how the net costs to the state of the rebates would be financed. The assumptions required would be too speculative to be valid. In sum, the following analysis is intended to be a technical, static cost estimate of the rebate portion of the measure. It should not be interpreted as endorsing the ballot measure or offering conclusions concerning its dynamic effects.

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<sup>&</sup>lt;sup>1</sup> The loans could be incurred in connection with two- and four-year undergraduate programs as well as graduate degree programs in any accredited postsecondary institution in or out of North Dakota. Additional eligibility criteria are specified in the measure; most of them are discussed below.

P

Table 1: Summary of Methodology

Average number of new, likely eligible recipients graduating from NDUS institutions each year and still in ND and employed one year post-graduation ("Employed in North Dakota Only," sum of under 20 and 20-29 age groups, Table 9, NDUS tracking studies, average for 1994-1999 graduates)	1983	
Previous number divided by .9 to account for NDUS estimate that its employed count reflects only 90% of those actually employed	+ ,9	2203
Estimated number of graduates of ND private post-secondary institutions (US Dept. of Ed. data for 1997-1999 graduates averaged)	801	
Estimate of new under-30 private school graduates employed in ND one year post-graduation (previous number times 33%, same ratio of potential eligibles to total graduates in NDUS institutions averaged for 1994-99)	x .33	+ 264
Total annual addition to pool (graduates of public plus private institutions)		2467
Times 5, number of years worth of previous eligible new graduates that will remain eligible for reimbursoment in any given program year	x 5	12335
Adjustment for graduates lacking student loan debt (68% have such debt)	x .68	8388
Adjustment for graduates ineligible due to loan delinquency (90% not delinquent)	x.9	7549
Times \$1000 per eligible recipient per year	x \$1000	\$7,549,000
Equals: total estimated annual cost of rebate program		. \$7.5 million

### Estimate

The Center estimates that the annual cost of providing the student loan rebates to all persons eligible for them would be approximately \$7.5 million.<sup>2</sup> The estimate is based on incomplete information and requires a number of significant assumptions. As will be discussed below, the assumptions seem reasonable and, in a number of key respects, conservative. Nonetheless, the use of different assumptions would affect the estimate. Table 1 is a summary "walk-through" of the methodology leading to the estimate and should be referred to while reviewing the description of the methodology in the remainder of this paper.

2

<sup>&</sup>lt;sup>2</sup> This analysis does not include an evaluation of the likelihood that eligible individuals would fail to claim the rebate or that incligible persons would claim it but not be identified by the state as being ineligible.

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### Methodology

For a number of years, the North Dakota University System (NDUS) has tracked the employment status of its graduates one year after graduation. The most recent such report looks at the 2000 employment status of 1999 graduates. Table 9 of the report provides the key information underpinning the Center's cost estimate for the rebate program. Table 9 shows that in 2000, some 1861 graduates of the state university system under the age of 30 were working in North Dakota - satisfying the three central criteria for eligibility for the rebate - degree completion, age under 30, and employment within the state. The remaining 3721 graduates in this age group had either left the state, were unemployed, had re-enrolled in a state university, or had re-enrolled and were also working. (The relevance of the latter two groups to this analysis is discussed at the end of this discussion.)

### Correcting for Uncounted Workers

The employment status of graduates is determined by cross-checking social security numbers of graduates with social security numbers of North Dakota workers for whom unemployment taxes are currently being paid. The state acknowledges that this misses selfemployed workers and estimates that its employment numbers represent only 90 percent of graduates actually employed.5 Therefore, the state's figure of 1861 employed, under-30 graduates from Table 9 is divided by .9 to obtain a revised estimate of the number actually employed, yielding 2068 persons. To take account of the possibility that 2000 was an a-typical year for employment of North Dakota state university graduates, the comparable figures for the five previous years were taken from the previous NDUS reports, divided by the same .9 weighting factor, and averaged along with the 1999 figure. This yielded an estimate that in an average recent year, 2203 graduates of North Dakota state institutions under the age of 30 remain in North Dakota and are employed in the state one year after their graduations.

### Adding Private Institution Graduates

Graduates from private post-secondary institutions are also eligible for the rebate if they satisfy the other criteria. Thus, it is necessary to supplement the NDUS data with data on graduates of private North Dakota colleges and universities. Such data are collected by the U.S. Department of Education (USDE). For a recent three-year period for which the data were readily available, USDE reports that an average of 801 students graduated from private North Dakota

3

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<sup>&</sup>lt;sup>3</sup> North Dakota University System, Creating a University System for the 21st Century: Follow-up Report on 2000 Placements of 1999 North Dakota University System Graduates, June 2002. (Hereafter, "NDUS Report.")

<sup>&</sup>lt;sup>4</sup> It is possible that a small number of these individuals lived outside North Dakota, since the data look at location of employment rather than residence. For purposes of this estimate, it is assumed that all of these individuals also reside in North Dakota. Making the alternative assumption, that some reside outside North Dakota, would reduce the cost estimate, because people must live and work in North Dakota to be eligible for the rebate.

<sup>&#</sup>x27;NDUS Report, p. 3.

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post-secondary institutions.<sup>6</sup> USDE does not track the residency and employment status of these students after graduation. Accordingly, the Center's cost estimate assumes that graduates of private North Dakota institutions have the same age, residency, and employment profile as the NDUS graduates tracked by the state. The 2203 individuals under the age of 30 who were working one year after graduation represent 33 percent of the 6735 individuals graduating in an average year. Thus it is assumed that 33 percent of the 801 private graduates, or 264 persons, are also under 30 years of age, North Dakota residents, and employed in North Dakota one year after graduation.

### Estimating the Total Potential Pool of Claimants from Annual Additions to the Pool

To this point, we have estimated that in an average recent year, a total of 2467 individuals (2203 graduates of public North Dakota post-secondary institutions plus 264 graduates of private institutions) would satisfy the three key eligibility criteria for the rebate program — that they be degreed graduates, employed in the state, and under the age of 30 — one year following their graduation. We now make two other key assumptions.

We assume, first, that this estimate of 2467 eligible recent graduates based on academic years ending from 1994 through 1999 is representative as well of academic years ending in 2000, 2001, and 2002 (for which data are not yet available). If the measure is approved, loan payments made by eligible students after December 2002 will be eligible for reimbursement; many loans taken out by 2000, 2001, and 2002 graduates are likely to be reimbursed. (It is worth noting here that it is at least possible that a loan taken out as long ago as 1994 could be eligible for reimbursement in the first year the rebate program is in effect. For example, a 1994 graduate of a two-year community college who was 20 in 1994 would be 29 in 2003 when the program goes into effect and could have payments on an outstanding loan reimbursed.)

The second key assumption is that all of the 2467 individuals under the age of 30 who graduate in an average year and are employed in North Dakota one year after graduation will stay employed for at least five years while they are under 30, and so be eligible to receive the maximum \$1000 reimbursement in all of the five years for which it may be provided. In reality, this seems unlikely to be true for a number of reasons and so biases the cost estimate upward. First, and most importantly, it seems likely that many graduates who are working in the state one year after graduation will leave the state in subsequent years and therefore lose eligibility for the rebates. Table 9 of the NDUS report indicates that by 2000, close to half of the 1999 graduates might have left North Dakota. If such a high proportion of graduates leave in the first year, it seems reasonable to assume that some will leave for good subsequently and so be ineligible to receive the maximum of five rebates. Second, many graduates will reach age 30 before the five

4

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<sup>&</sup>lt;sup>6</sup> National Center for Education Statistics, U.S. Department of Education, Digest of Education Statistics, various years. The number of graduates of private North Dakota institutions for the 1998-99 academic year is taken from Table 249, which actually reports degrees granted. It is assumed that each student receives one degree, although a small number of graduates likely receive smalliple degrees.

<sup>&</sup>lt;sup>2</sup> Even after adjusting for the undercount of employed persons discussed above, some of the "non-retained" graduates may still be in the state; they could be out of the labor force, unemployed, or re-enrolled in private North Dakota post-secondary institutions.

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years are up; according to an unpublished breakdown of the Table 9 statistics provided by NDUS to the Center, approximately one-fifth of the 1999 graduates in the 20-29 age group were 25 or older at graduation and so would be unlikely to receive all five possible rebates. Third, the measure provides that once the first rebate is received, the remaining four must be claimed in the subsequent four years. It seems possible that some proportion of the reimbursements will be forfeited by people who claim them for a few years and then become ineligible for the remainder because they have returned to school, dropped out of the labor force for personal reasons, or lost their jobs.

No hard data appear to be available that could permit a defensible estimate of the effects of these factors on the full five year eligibility of any particular individual. For that reason, and because other assumptions that arguably bias the estimate in a downward direction have also been made (these will be discussed shortly), we bias the estimate upward at this stage of the analysis by assuming that an individual who satisfies the eligibility criteria one year after graduation will eventually be able to claim all five \$1000 rebates available under the program.

If one assumed that, year in and year out, 2467 graduates under the age of 30 joined and remained in the North Dakota workforce (and that they all made student loan payments for at least five years), then by the fifth year of the program 2467 times 5, or 12335 people, would be receiving reimbursements. In the absence of any growth in graduates or any increase in the proportion of graduates taking jobs in North Dakota, this 12335 figure would be the maximum number of people receiving reimbursements in a particular year. (While 2467 new eligible graduates would enter the labor force in the sixth year, 2467 of the previous recipients would have exhausted their benefits.)

If the rebate program is approved, outstanding student loans of former graduates who remain employed in North Dakota will also be eligible for the reimbursement. As noted above, loans issued to people graduating from a two-year college as long ago as 1994 conceivably could be eligible for reimbursement in 2003. If one were willing to assume that every employed post-1994 graduate conceivably eligible could claim a rebate in 2003, it would be necessary to multiply 2467 times eight rather than five to estimate the number of rebates that would be issued in that year.

While it is possible that in the early years of the rebate program some relatively old loans will be eligible for reimbursement, the Center's \$7.6 million annual cost estimate is based on the estimate that the number of eligible recipients is the 12335 figure derived above. In other words, we do assume that even in the first year of the program it is reasonable to estimate the total pool of eligibles by multiplying each year's average addition of new graduates to the pool by five rather than by a number between five and eight. The reasons for this choice were touched upon above — we have already made the assumption that all people that are eligible for the rebate one year after graduation will receive all five possible payments. Because this seems particularly unlikely with respect to 1994-1997 era graduates — those most likely to have

5

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This is the estimate before subtracting estimated numbers of both employed under-30 graduates who do not actually have outstanding student loans and employed graduates who are nonetheless ineligible for reimbursement because their loans are delinquent. These adjustments are made below.

reached age 30 or to have left the state at a point beyond the one year post-graduation mark — it seems reasonable to choose a multiplier of 5 to estimate the total pool.

### Adjusting for Graduates without Student Loan Debt

Two additional adjustments must be made. First, not all otherwise-eligible graduates will actually have student loan debt. According to a recent U.S. Department of Education study, "62 percent of the graduating seniors at 4-year colleges and universities in 1999-2000 had borrowed.

. federal student loans by the time they had finished their university degrees" and an additional 3 percent had non-federal loans only. A second USDE study found that 68 percent of those graduating from post-bachelors degree programs had borrowed from public and private sources at some point in their education. We take the upper bound of the share of borrowers provided by the post-bachelors degree figure and assume that only 68 percent of the 12335 individuals potentially eligible for rebates actually have student loans that are being paid off. This reduces the estimate of recipients to 8388 persons (68 percent of 12335).

### Adjusting for Ineligibility Due to Delinquent Repayment Status

Finally, the ballot measure provides that students are only eligible for reimbursement of payments on non-delinquent student loans. The Bank of North Dakota, which issues a large number of student loans to North Dakota residents, estimates that at any point in time approximately 10 percent of its loans to such students are delinquent. We assume this figure is representative of the delinquency rate of North Dakota student loan borrowers from all lenders. Assuming that 90 percent of the 8388 remaining individuals in the pool of eligibles are non-delinquent yields an estimate that 7549 persons would be eligible to receive the rebate annually. Multiplying this figure by the maximum rebate of \$1000 per person yields the Center's final cost estimate of \$7.5 million. 12

### Data Are Unavailable to Adjust for Return of Eligible Graduates from Non-North Dakota Institutions

The Center's cost estimate is built on the key assumption that the potential eligible pool of reimbursement claimants flows from employed under-30 graduates of North Dakota public and private colleges and universities. It does not include in the pool an estimate of the number of North Dakota young people who leave the state to attend college and graduate school in other

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National Center for Education Statistics, Student Financing of Undergraduate Education: 1999-2000, July 2002, pp. 17 and 29.

<sup>&</sup>lt;sup>10</sup> National Center for Education Statistics, Student Financing of Graduate and First-Professonal Education, 1999-2000, July 2002, p. 103.

<sup>11</sup> Letter from Bank of North Dakota President Eric Hardmayer to John Walstad, North Dakota Legislative Council, dated May 9, 2002 (providing the Bank's estimate of the cost of the rebate program).

<sup>&</sup>lt;sup>12</sup> The USDE studies in cited in footnotes 9 and 10 indicate that bachelors and post-bachelors graduates took out an average of \$17,000 and \$39,000 in student loans, respectively. It therefore seems reasonable to assume that every eligible borrower will receive the maximum \$1000 annual reimbursement for the full five years.

states but return to North Dakota to work after graduating. Neither does it include an estimate of the number of college and post-bachelors degree graduates under the age of 30 who move to North Dakota for the first time after graduating and would be eligible for the rebates as well.

It does not appear that reliable data are available to revise the estimate to account for these two categories of individuals. To put the significance of the first category in perspective, however, it is worth noting, first, that in the most recent year for which data are available (Fall, 1998), only 18 percent of North Dakota residents who entered college attended non-North Dakota institutions. 13 Second, an unoublished paper by USDE statistician Kristin Keough Perry estimates that while "Sixty-four percent of students who graduated from an out-of-state college [in 1993] had moved back to their original state of residence one year after graduation," this had dropped to 52 percent by 1997.14 These are national averages, and no state-specific or even regional breakdowns are available. It seems reasonable to assume that North Dakota would experience lower rates of return and long-term retention of students who left the state for college than the average state. Even if one were to assume that 52 percent of the 1226 North Dakota freshmen who started attending out-of-state colleges in the Pall of 1998 would return to the state (along with a comparable number of their peers matriculating in other years), adjustments would still have to be made for those who return to attend graduate school, would be unemployed, not have student loan debt, or have other disqualifying characteristics. In the absence of reliable data on these issues, wer have declined to make any adjustment to the cost estimate to account for returning graduates. It should be noted again that focusing on recent graduates of North Dakota institutions does in fact capture the lion's share of the likely pool of eligible rebate recipients from among previous North Dakota residents. Policymakers and citizens in North Dakota may be able to assess from their own personal experience how frequently North Dakota young people return to the state to work after graduating from out-of-state schools.

### Data Are Unavailable to Adjust for New Immigration by Eligible Non-residents

Nor are there reliable data to make an adjustment for people who move to North Dakota for the first time following college and university graduation, have reimbursable student loans, and would meet the other eligibility criteria. Internal Revenue Service data indicate that 8828 taxpayers (representing 16766 claimed personal exemptions) filed federal tax returns from North Dakota in 1999 after having filed their return as a resident of another state or foreign country in 1998. Again, however, there is no available information concerning the age or employment status of these in-migrants, or indeed with respect to any of the other characteristics affecting their potential eligibility for the rebates. In the absence of reliable data, we decline to adjust the cost estimate to incorporate potentially eligible persons in this category. Again, we would argue that our assumption that any person who is eligible for the rebate one year after graduation will

7

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<sup>11</sup> National Center for Education Statistics, 2001 Digest of Education Statistics, Table 204.

<sup>&</sup>lt;sup>14</sup> Kristin Koough Perry, Where College Students Live after They Graduate, unpublished paper dated June 11, 2001, p. 3. The study is based on the Department of Education's "Baccalaureate and Beyond Longitudinal Study."

<sup>&</sup>lt;sup>15</sup> IRS Statistics of Income interstate migration data, unpublished. It is worth noting that between these two years there was a net out-migration from North Dakota of 3207 federal taxpayers, representing 6832 claimed personal exemptions.

4:00PM SEP, 20, 2002

> remain employed in North Dakota and under the age of 30 for the full five years so significantly biases the cost estimate upward that it is not unreasonable to make no adjustments for returning North Dakota residents or new in-migration of rebate-eligible persons.

### Why Current North Dakota University System Enrolless Are Not Included in the Potential Claimant Pool

One final methodological question may arise that it seems advisable to anticipate and answer. In addition to graduates who are employed in North Dakota, Table 9 of the NDUS study reports on two additional categories of NDUS graduates who remain residents of the state one year post-graduation. One category consists of individuals who have re-enrolled in NDUS institutions, and the other consists of persons who have both re-enrolled and are working. A question may arise as to why under 30 individuals in these two categories were not also counted as people likely to remain in the state long-term and eventually claim the rebates. Indeed, it might be asserted that the second category would be likely to claim the rebate as soon as it is available, while they are still enrolled in their second NDUS institution.

With respect to this latter argument, we have assumed that people who are re-enrolled in NDUS institutions, even if they are working, are not currently paying off student loans but rather are deferring payment until they have graduated (as federal student loan rules permit). The program is a reimbursement of actual borrower repayments, not a repayment of outstanding principal; if no repayments are occurring, no reimbursement occurs. The answer to the first, broader question, is that many of the persons in these two categories are, in fact, effectively captured in the pool. If they graduate from the second program and are at work in North Dakota one year following graduation, they will be counted in the estimated annual addition to the pool represented by the "Employed in North Dakota Only" column of Table 9 in that year.

### The Bank of North Dakota's Cost Estimate

The Bank of North Dakota has prepared its own estimate of the annual cost of the rebate program, \$24.3: villion (exclusive of administrative costs). The Bank's methodology starts by taking its own pool of what it believes to be North Dakota-resident borrowers currently repaying loans. It then weights this figure up based on rough estimates of the share of all outstanding student loans to North Dakota residents that it believes its own loans represent. Finally, the Bank then cuts this number by 10 percent to account for ineligibility due to loan delinquency and multiplies the resulting figure by the \$1000 rebate per person per year.

This methodology potentially suffers from several significant flaws. Most importantly, it does not take into account the possibility that many of its current borrowers could be over thirty or not employed and therefore not eligible to claim the rebate. (Note that a 28 year old graduate of a post-bachelors program could easily be repaying loans well into his/her thirties.) Second, the Bank has provided no verifiable documentation of its estimate of its share of the North Dakota student loan market. Finally, the Bank assumes that any student loan billing statement mailed to a borrower at a North Dakota address represents a resident of the state. This seems

16 See footnote 11.

8

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like a questionable assumption; many young people move frequently and use their parents' addresses as their mailing address — particularly for critical mail like student loan bills. (In addition, some parents of non-resident graduates may be receiving their children's student loan bills because the parents are actually repaying them.)

Because the Bank's borrower data do not include information about — and may not correlate closely with — most of the critical eligibility criteria for the rebate program, it seems preferable to use the type of "bottom-up" analysis underlying the Center's cost estimate. The North Dakota University System's tracking data provide a solid foundation for this analysis because they permit a ready identification of degreed graduates under the age of 30 who are employed in North Dakota — the three most important eligibility criteria for the program.

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