

NDSP Project Update

Presentation to the Correctional Facility Review Committee

Criminal Justice Institute December 6, 2007





Criminal Justice Institute Team Presenters



- George Camp, Criminal Justice Institute
- Jeff Buck, DMJM





Meeting Agenda



- North Dakota's Objective Target Population
- Project Schedule Update
- Site Evaluation Progress Update
- Male Prison Inmate Shortfall Analysis
- Male Prison Bed Shortfall Analysis
- Facility (NDSP / MRCC) Shortfall Analysis





Understanding the Project: North Dakota's Expectations



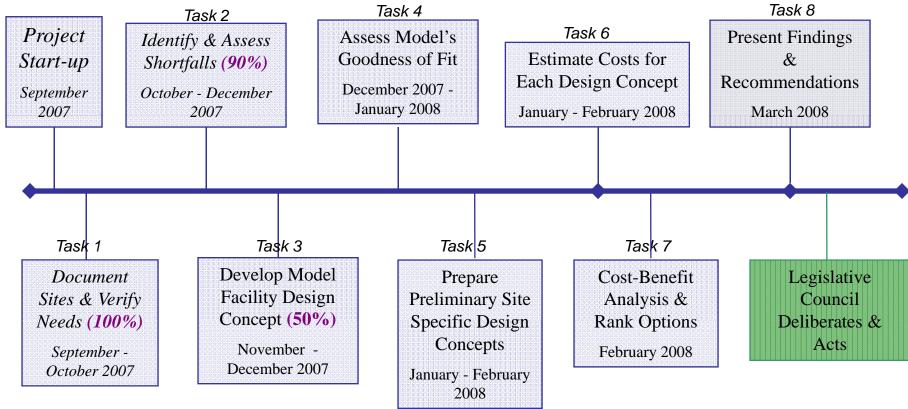
- North Dakota's Objectives: Determine the most desirable and cost-efficient option for meeting the needs of 1,000 inmates at the Penitentiary/MRCC in 2017.
- CJI's Task: Evaluate options from which the Legislature can make an informed decision. Those options are:
 - Renovate & Expand at the existing site; or
 - New Construction at the existing site; or
 - New Construction at another site.





Project Task Timeline









Site Evaluation Update

- 1. Projecting utility demand and cost for 1,085-bed facility in 2017;
- 2. Estimating utility upgrade requirements/costs at each of the five sites;
- 3. Comparing energy costs at each site; and
- 4. Awaiting feedback from the tribes on concerns relative to cultural resources at each site.



Estimated Male Prison Inmate Custody Level Distribution on January 1, 2017



- 1,727 Male Prison Inmates on 1-1-17
- 29.6% Maximum (N=512)
- 45.4% Medium (N=785)
- 24.9% Minimum (N=430)
- Estimate based on Custody
 Distribution on November 1, 2007





Question 1: How can we best place 1,000 male inmates in the existing/new NDSP and MRCC in 2017?

Question 2: How many beds are there currently at the existing NDSP and MRCC?

Question 3: How many beds will it take to confine those 1,000 inmates in 2017?

Question 4: How will the remaining 727 male inmates be accommodated in 2017?





Inmate Placement Parameters in 2017

Custody Levels	NDSP/ MRCC/ JRCC	NDSP/ MRCC	JRCC	Other
Maximum	512			
Medium	785			
Minimum	430			
Total	1,727	1,000		







Scenario 1: 2017 Inmate Population Distribution



Custody Levels	NDSP/ MRCC/ JRCC	NDSP/ MRCC	JRCC	Other
Maximum	512	512	0	0
Medium	785	340	400	45
Minimum	430	148	0	282
Total	1,727	1,000	400	327







Scenario 2: 2017 Inmate Population Distribution



Custody Levels	NDSP/ MRCC/ JRCC	NDSP/ MRCC	JRCC	Other
Maximum	512	512	0	0
Medium	785	58	400	327
Minimum	430	430	0	0
Total	1,727	1,000	400	327







Scenario 3: 2017 Inmate Population Distribution



Custody Levels	NDSP/ MRCC/ JRCC	NDSP/ MRCC	JRCC	Other
Maximum	512	512	0	0
Medium	785	200	400	185
Minimum	430	288	0	142
Total	1,727	1,000	400	327







Question 1: How can we best place 1,000 male inmates in the existing/new NDSP and MRCC in 2017?



- 1. Place all maximum custody inmates in the existing/new NDSP.
- 2. Make placement of medium custody inmates a higher priority than minimum custody inmates.
- 3. <u>Scenario 4</u> distribution of inmates <u>may</u> produce the best outcome.





Scenario 4: 2017 Inmate Population Distribution



Custody Levels	NDSP/ MRCC/ JRCC	NDSP/ MRCC	JRCC	Other
Maximum	512	512	0	0
Medium	785	296	400	89
Minimum	430	192	0	238
Total	1,727	1,000	400	327







Question 2: How many beds are there currently at the existing NDSP and MRCC?



- There a total of 712 beds currently:
 - 562 Beds at NDSP; and
 - 150 Beds at MRCC
 - <u>But</u> not every bed can hold an inmate at the same time, and still permit the safe and orderly operation of a prison.



Question 2a: Then, how many beds does it take to safely and orderly operate a prison with "X" number of inmates?



- Let's take a look at NDSP for an answer to the question:
 - Total Number of Beds = 562
 - "Flex" Beds = 50
 - Net Operating Capacity = 512
 - The actual number of inmates it can safely confine in an orderly and effective manner.





Question 2b: What are "flex" beds?

They are beds prison administrators need to have available in which to place inmates who require:

- Immediate/special confinement conditions
 - Disciplinary Detention, Medical, Isolation, Protection, Suicide Watch, etc.
- Separation from one another (Administration Segregation), or to just move prisoners around within the general population of the prison.
- Additionally, allowance for cells temporarily out of service must be taken into account.





Question 2c: Where are the "Flex" Beds at NDSP?

<u>Unit</u>	<u>Security</u>	Inmates	All Beds	Flex Beds	Op. Cap
West	Max	GP	60	5	55
West	Max	GP	60	2	58
East	Max	GP	159	3	156
North	Med	A&O	65	5	60
North	Max	DD	4	4	0
Overflow	Min	Waiting	42	0	42
South	Med	GP	87	6	81
T. U.	Min	SA	60	0	60
Infirm	Med	Sick	6	6	0
Infirm	Max	Special	4	4	0
Infirm	Max	DD	15	15	0
		Totals	562	50	512







Question 2d: Where are the "Flex" Beds at MRCC?



- There are a total of 150 beds at MRCC
 - To ensure flexibility in the orderly operation of the facility up to two (2) beds are required to move inmates around within the facility.
 - Therefore, the Net Operating Capacity is 148 inmates.





Question 2e: Then, what is the current inmate capacity of the existing NDSP and MRCC?

Answer: It is 660 inmates.



Facility	Total Beds	Flex Beds	Inmate Capacity
NDSP	562	50	512
MRCC	150	2	148
Total	712	52	660







Question 3: How many <u>beds</u> will it take to confine the 1,000 inmates in 2017? <u>Answer</u>: It will take 1,085 beds.



<u>Security</u>	<u>Inmates</u>	Flex Beds	Total Beds
Maximum	512	61 (12%)	573
Medium	296	18 (6%)	314
Minimum	192	6 (3%)	198
Total	1,000	85 (8.5%)	1,085





Shortfall Summary: Which ever of the three Options are eventually adopted, 340 more inmates will be confined at NDSP/MRCC than are currently confined, and it will require approximately 373 more beds than are currently available.



	<u>Inmates</u>	<u>Beds</u>
Planned	1,000	1,085
Current	660	712
Shortfall	340	373







Major Inmate Program Needs and Service Requirements

- Target population (NDSP/MRCC) will increase by 340 from 660 to 1,000 (52%)
- Major Program/Service Components
 - Mental Health Interventions/Support
 - Substance Abuse Treatment (Drugs & Alcohol)
 - Vocational Training
 - Employment Skill Development (RRI)
 - Reentry/Transitional Preparations
 - Gang Renunciation
 - Cognitive Skills (Countering Criminal Thinking)







Question 4: How will the remaining 727 male inmates be accommodated? Answer: Approximately 400 could be confined at JRCC, and 327 would be confined in an array of other settings. (The outcome from Scenario 4 is provided below.)

	<u>JRCC</u>	Other Settings
Medium	400	89
Minimum	0	238
Total	400	327







FACILITY SHORTFALL ANALYSIS PREPARATION



Key Question: How do we determine what the model program and optimal reuse of the NDSP and MRCC is?

- Working Session with NDSP and DOCR Staff Defining Appropriate Housing by Classification
 - Reception Housing
 - Segregation
 - Maximum Security
 - Medium Security
 - Therapeutic Community
 - Minimum Security
 - Special Needs (Medical/ Mental Health)







- Site Development
 - Parking
 - Vehicular Sallyport
 - Fire Access Road
- Entry Area
 - Cross Traffic –Staff, Visitors, Official Visitors
 - Inadequate Main Sallyport
- Administration
 - Marginal, Out-Dated Facilities
- Central Control
 - Marginal, Out-Dated Facilities
 - Too Little Space for Control Functions Required





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- Intake/Transfer/Release/Classification
 - Cross Traffic a Major Problem
 - Generally Sufficient Space
 - Wrong Location?
- Visitation
 - Cross Traffic –Staff, Visitors, Official Visitors
 - Inadequate Space, Access
- Recreation
 - Large Yard, Good Indoor Facilities
- Commissary
 - Crammed Space
 - "Outside Location" Better?







- Education
 - Now "Connected" to RRI
 - Reviewing Program Day Assignments
- Treatment
 - Central Area now
 - Direct Housing Support Space?
- Health Services
 - Outpatient Clinic Deficient
 - Dental Area Deficient
 - Inpatient Infirmary Deficient
 - Pharmacy Area Deficient







- Food Service/ Dining
 - Good Kitchen, Capable of Expanded Production
 - Shortage of Dining and Storage Space
- Laundry
 - Adequate, but in a Poor Location
- Maintenance/ Storage
 - Additional Storage Needed
 - "Outside Warehouse" Preferred
- Rough Rider Industries
 - Refocus on Job Market vs. Total Self-Sufficiency
 - Additional Industry Slots Needed
 - Additional Storage, Staging Area Needed







- Reception Housing
 - Limited Size (North Unit)
 - Overflow Dormitory Unsuitable Housing
- Segregation Housing
 - Access to Recreation an Issue
 - Difficult to Supervise
- High Security Housing
 - Large Units, Difficult to Supervise
 - Out-dated Locking Systems
 - Central Showers a Problem
 - No Direct Housing Support Space







- Therapeutic Housing
 - Substance Abuse Treatment
 - Not Ideal Configuration
 - Security Issues
- Central Plant
 - Good Systems, Well Maintained
 - Generally Adequate Basis for Expansion





EXISTING ISSUES - MRCC



- Site Development
 - Kind of Campus Arrangement
 - Number of Sub-Standard Buildings
 - Area Exists for Development
 - Major Issue is Distance to NDSP
- Housing/ Direct Housing Support
 - Generally Appropriate and Adequate
- Programs/ Support
 - Additional Facilities Needed
- Utilization
 - Pushing the Envelope in terms of Classification





FUTURE STEPS



Model Program

 Delineation of the Physical Space and Adjacencies for a 1,000 inmate Replacement Facility

Test Fits

 Placing the Model Program on the Various Sites Being Considered and Evaluating the Results

Reuse Plan

 Developing a Plan to Accomplish the "Model Program" Through Reuse/Expansion of the Existing NDSP

Options Evaluation

 Evaluation of the Various Options to Recommend the Best Course of Action for the State









- Refine Program Needs, Review Adjacencies, and Estimate Space Requirements
- Formulate Model Design Concept

Next Meeting (1-8-08)

 Present Model Design Concept for Confining 1,000 Inmates







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