

Garrison Diversion Mission

"Provide a reliable, high quality, affordable water supply for the benefit of North Dakota"

Red River Valley Water Supply Project

Authorized by the Dakota Water Resources Act

Mandated an EIS with joint leadership between the federal government and the State of North Dakota.

**WR&! **Streamflow Augmentation **Groundwater Recharge*

Current Status of Project

Final Needs & Options Report -

Released November 2005

Draft EIS -

Released December 2005

Supplemental Draft EIS -

Released January 31, 2007

Final EIS -

Released Fall 2007 (anticipated)

The Region

- 13 eastern North Dakota counties
- 3 Minnesota cities:
 - East Grand
 Forks
 - Moorhead
 - Breckenridge



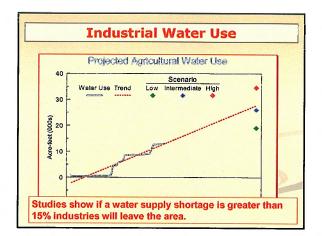
Facts about the Region

Population

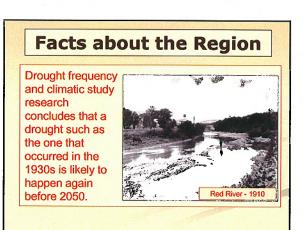
- 42.4 % of North Dakota's population resides in the Red River Valley
- Current Red River Valley population 315,522
- Predicted 2050 population 479,252

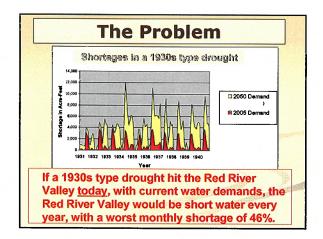
·Tax Revenue

 52% of ND sales & use ax collections are derived from the 13 Red River Valley COUnties (Source: 2004 North Dakota Sales and Use Tax Statistical Report)





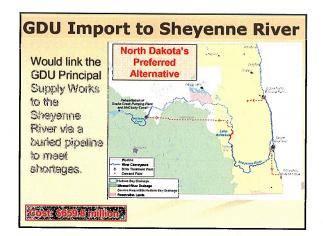




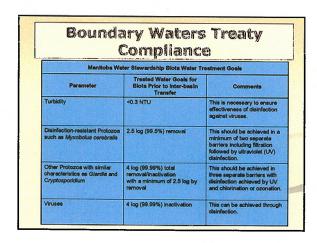
The Impact - If We Do Nothing Consequences of No Action 55,000 ac-ft shortage (41%) \$20.7 billion impact of a 10-year 1930s-type drought Lake Ashtabula does not maintain 28,000 ac-ft Fish & Wildlife Conservation Pool Extreme low flows in Sheyenne & Red Rivers Invasive species threat continues Great Lakes shipping Numerous existing pathways

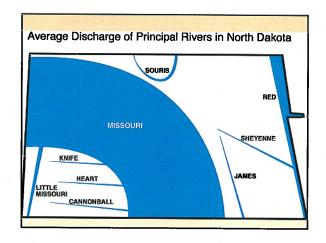


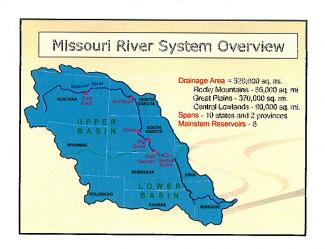
Potential Water Supplies Needs & Options Report studied: Minnesota groundwater Lake of the Woods Red Lake River North Dakota groundwater Devils Lake Missouri River







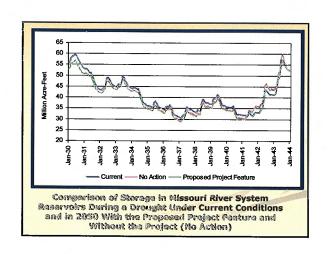


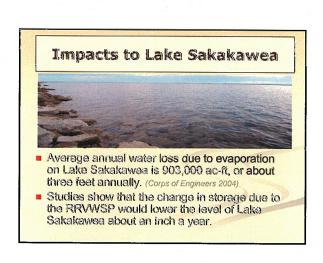


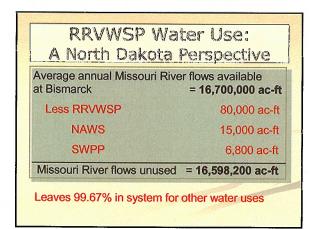


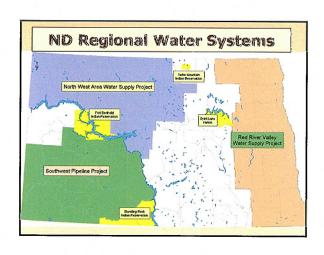
Missouri River Facts - Accounts for 95% of North Dakota's surface water - 1930s flows – daily average 17,727 cfs - North Dakota consumes slightly over 1% of what flows through the state











Record of Decision (anticipated) 2010 -Three years to construct Start of construction (anticipated)

