

# SENATE APPROPRIATIONS EDUCATION AND ENVIRONMENT DIVISION SB2020 COMMITTEE WORK

FEBRUARY 3, 2023





#### **PRIMARY 2023 LEGISLATIVE REQUEST**

#### STATE COMMITMENT TO THE PROJECT

#### Funding Commitment to Implement Project Not just 23/25 Biennium Work Plan

- The State has been a vital partner in the development of the Project. Now is the time to commit to full implementation of the Project.
- A strong State commitment provides confidence to local water systems deliberating on their level of involvement.
- Cost efficient build schedule to get the project into service sooner, reducing risks and inflationary impacts.

#### 2023-25 BIENNIUM REQUEST

#### - \$255 MILLION -

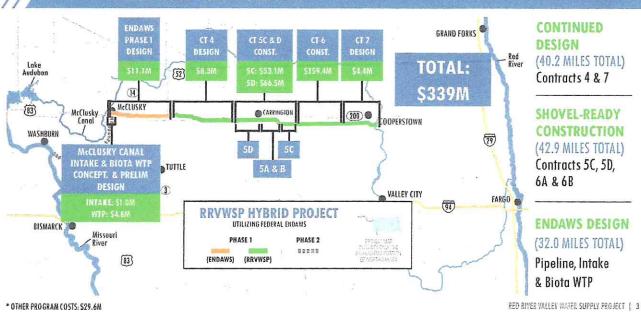
Using State Cost Share Policy (72/25) leverages in additional \$85M in Local Funding for \$340M in total capabilities

Shovel-Ready Construction (43 Miles of Pipeline!)

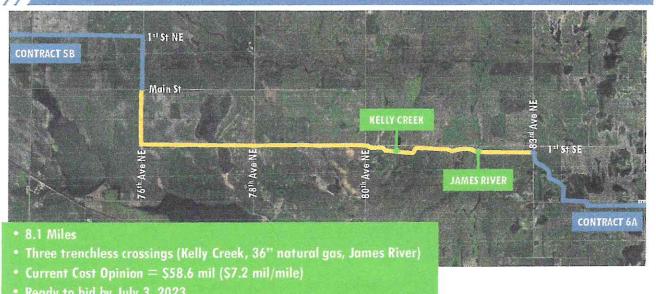
Continued Design (40 Miles of Pipeline)

ENDAWS Phase 1 Design (32 Miles of Pipeline)

## **LEGISLATIVE REQUEST**DRAFT 2023-2025 WORK PLAN



### **CONTRACT 5C**



### **CONTRACT 5D**



## PROJECTED ECONOMIC BENEFITS OF RRVWSP DURING DROUGHT

"SAVING OUR ECONOMY" FROM THE IMPACTS OF SIGNIFICANT DROUGHT

\$33.6 BILLION Projected total positive Project impact in a "Dirty Thirties" style drought simulated from mid-2030s through the mid-2040s

## FORECASTED SPEND SCHEDULES STATE COST-SHARE AND INFLATION MITIGATION

### WHAT IF PROJECT IS FUNDED AT A SLOWER PACE THAN IS BEING REQUESTED?

STATE CONTRIBUTION (PER BIENNIUM)	RRVWSP PROJECTED COMPLETION DATE	ENDAWS PROJECTED COMPLETION DATE	
\$85M	.00 (*Never)	oo (*Never)	
\$100M	∞ (*Never)	42-Years (Dec 2063)	
\$150M	32-Years (June 2053)	22-Years (Dec 2043) 16-Years (June 2037) 12-Years (Dec 2033)	
\$200M	21-Years (June 2042)		
\$250M	16-Years (Dec 2037)		

<sup>\*</sup> Due to inflation outpacing project spend, project timeline is indefinite.

RED RIVER VALLEY WATER SUPPLY PROJECT | 7

### FORECASTED SPEND SCHEDULES STATE COST-SHARE — INFLATION ADJUSTED

#### PROJECTED STATE-COST SHARE BY BIENNIUM (SM)\*

	21-23	23-25	25-27	27-29	29-31	31-33	TOTAL STATE SHARE (Savings)	REMAINING LOCAL SHARE (Savings)	TOTAL PROJECT (Savings)
RRVWSP: 10-Year	\$85.9	\$254.3	\$271.7	\$291.1	\$311.8	\$81.4	\$1,296 (-)	\$432 (-)	\$1, <b>728</b> (-)
RRVWSP: 8-Year	\$85.9	\$254.3	\$392.5	\$420.4	\$109.7	=	\$1, <b>263</b> (\$33)	\$421 (\$11)	\$1,684 (\$44)
ENDAWS: 8-Year	\$85.9	\$254.3	\$280.9	\$301.0	\$78.5		\$1,001 (\$295)	\$333 (\$99)	\$1,334
ENDAWS: 6.5-Year	\$85.9	\$254.3	\$421.4	\$221.8	-	-	<b>\$983</b> (\$313)	<b>\$328</b> (\$104)	\$1,311 (\$417)

<sup>\*</sup>State cost-share of 75% and inflation adjusted to the projected year of expenditure