EXHIBIT E2

SENATE COMMITTEE ON TRANSPORTATION,
TECHNOLOGY, AND LEGISLATIVE AFFAIRS

HOUSE COMMITTEE ON PUBLIC TRANSPORTATION

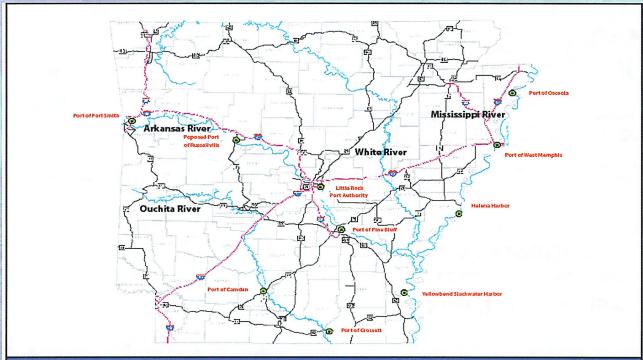
JOINT MEETING

OCTOBER 3, 2024



Cassandra Caldwell Director Arkansas Waterways Commission

Arkansas Navigable Rivers & Public Ports

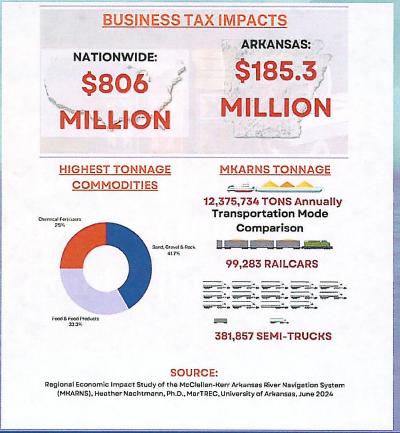


Ports and Major Highways



MKARNS Economic Impact





Three Rivers Project Background

- > Location
- > Situation
- > Why it Matters
- > Plan
- > Status

Project Area

Nature

Project Area

Nature

Na

Figure B: Three Rivers Study Area and Project Area Boundaries

Three Rivers Southeast Ari

MKARNS 12-Foot Channel



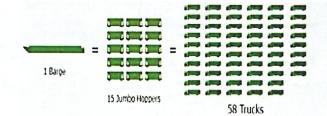
Load Increase of 43% equals:

- More tonnage per barge
- Better fuel efficiency
- Economic stimulus
- Return on MKARNS investments

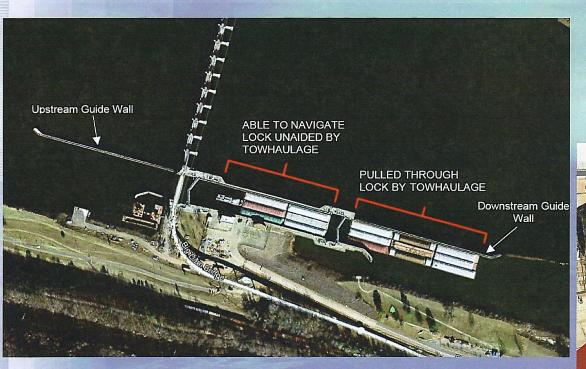
Barge transportation is the "greenest" form of transportation.

- ♦ Consumes less fuel
- ♦ Creates less pollution
- Maximizes economics of scale

Rail and truck costs are lower in areas where waterborne transportation is available

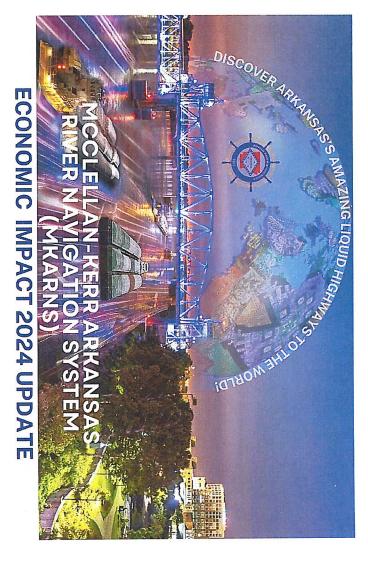


MKARNS Tow Haulage Upgrades











\$22.7

MKARNS Top 30 Priority of Maintenance List for FY26 President's Budget Submission

PYZES SWITY PROJECT LOCATION BUDGET TEAM 1000 1700	14	13	12	11	10	9	8	7	6	Οī	4	ω	N	ے	FY26 MKARNS PRIORITY				
PRIORITY Total		6		5		4		3			2		_						
Total (000's) 179 8235 185 825 14 000 40,550 34,550	œ		7		6		ъ		4	ω		2		1					
Total (000's) 179,825 165,825 14,000 43,590 34,050 3	MK-OK	MK-AR	MK-OK	MK-AR	MK-OK	MK-AR	MK-OK	MK-AR	MK-OK	МК-ОК	MK-AR	MK-OK	MK-AR	MK-OK	PROJECT				
	McClellan-Kerr	Hardin Lock and Dam	Robert S. Kerr	Toad Suck Lock and Dam	Robert S. Kerr Dam	Lock #2	Multiple Locations	Multiple Locations	W.D. Mayo Dam	Multiple Locations	Ormond Lock and Dam	Robert S. Kerr Lock and Dam	Montgomery Point Lock and Dam	Webbers Falls Lock and Dam	LOCATION				
Total Critical Non- FY26 Budget Request Sun SwuL Switcal Switcal Switcal Non- 1360 1,000 1,000 0 0 0 0 0 0 0 0 0	Marine Terminal Security Upgrade to meet requirements	Repair Void Under Lock Floor	Spillway Pier 19 Repairs	Design and Construct Tow Haulage Upgrades	Machinery deck platforms, supports and bearing pads	Bridge Repair/South Abutment Reconstruction	Procure 8 New Composite FRP Tainter Valve Bulkheads, replacing HSS	Tainter Valve Repair/Replacement	Rehabilitate and Paint Tainter Gates	Procure 18 New 60-Foot Stoplogs and 1 Lifting Beam	Ormond Tainter Gate Repair (Phase 4 of 4)	Rehabilitate and Paint Tainter Gates	Procure and Replace New Hydraulic Miter Gate Cylinders	Downstream Miter Gate Pintle Ball and Bushing Replacement	BUDGET ITEM TITLE	Total (000's)			
SWI	~	~	~	z	~	~	~	~		~	~				Critical?				_
SWL SWI SWI SWI 136 14,000 43,550 34,050 9,500 81,775 131,775	375	2,500	9,800	1,500	1,800	5,000	3,500	4,000	30,000	6,000	7,500	20,000	3,000	1,000	Total			_	
SWL SWI SWI SWI 136 14,000 43,550 34,050 9,500 81,775 131,775	375	2,500	9,800	0	1,800	5,000	3,500	4,000	30,000	6,000	7,500	20,000	3,000	1,000	Critical	165,825		NFUNDE	
SWL SWT SWT 33,550 SWT 136,775 SWT 136,775 SWT 133,775 SWT 133,775 SWT 133,775 SWT 134,775	0	0	0	1,500	0	0	0	0	0	0	0	0	0	0	Non- Critical			0	
SyD strict SWT 136 136 136 136 136 136 136 13775 131,7	0	2,500	0	1,500	0	5,000	0	4,000	0	0	7,500	0	3,000	0		43,550			
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SWT 136,275 131,775 4,500 Critical 1,000 0 0 1,000 0 0 0 0 0 0 0 0 0 1,800 0 0 0 0 0 0 0 0 0 0 0 0	375	0	9,800	0	1,800	0	3,500	0	9,000	6,000	0	9,000	0	1,000		81,775			strict
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	375	0	9,800	0	1,800	0	3,500	0	30,000	6,000	0	20,000	0	1,000		131,775	136	TWS	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Non- Critical	4,500	,275		

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