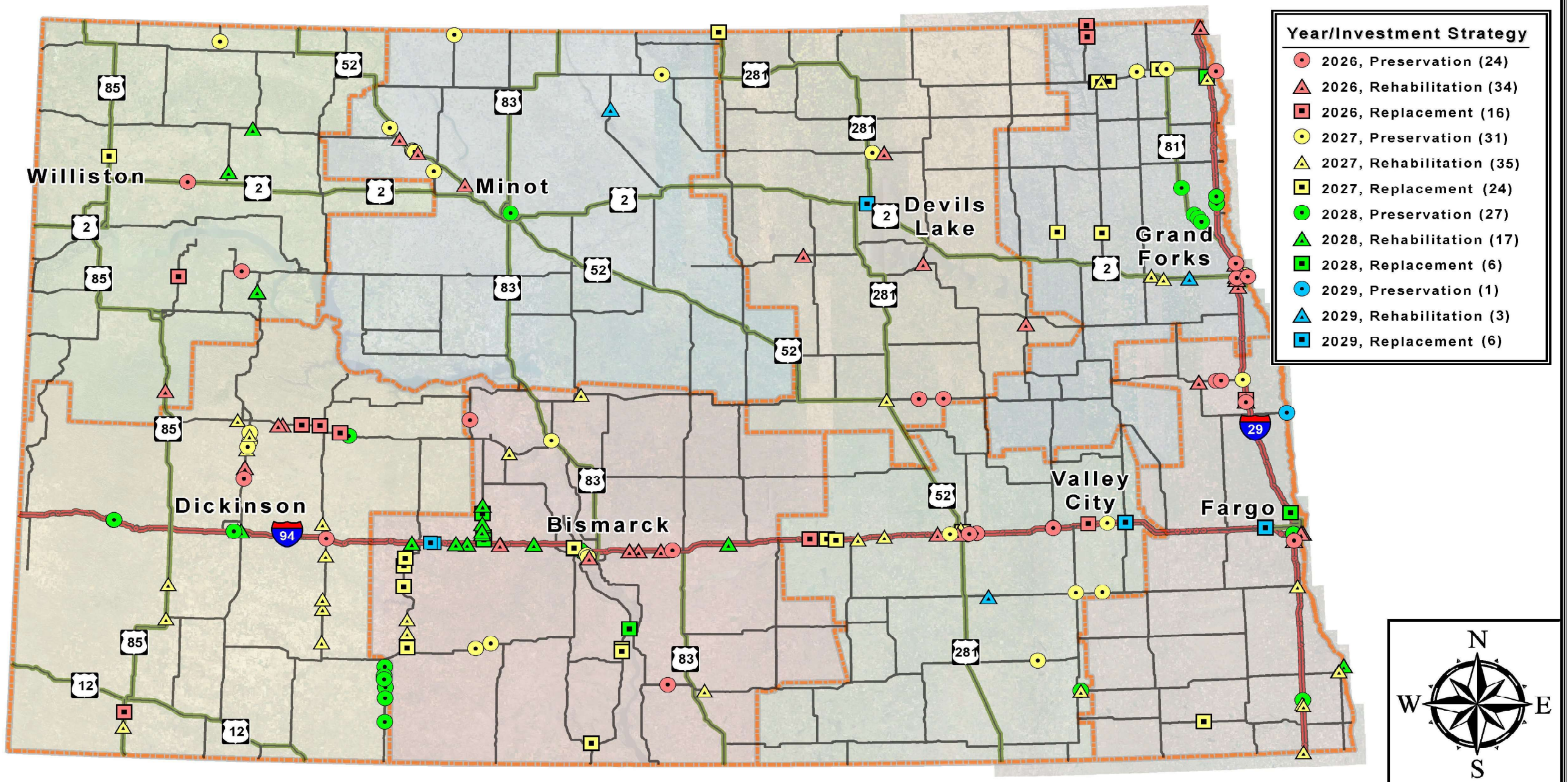
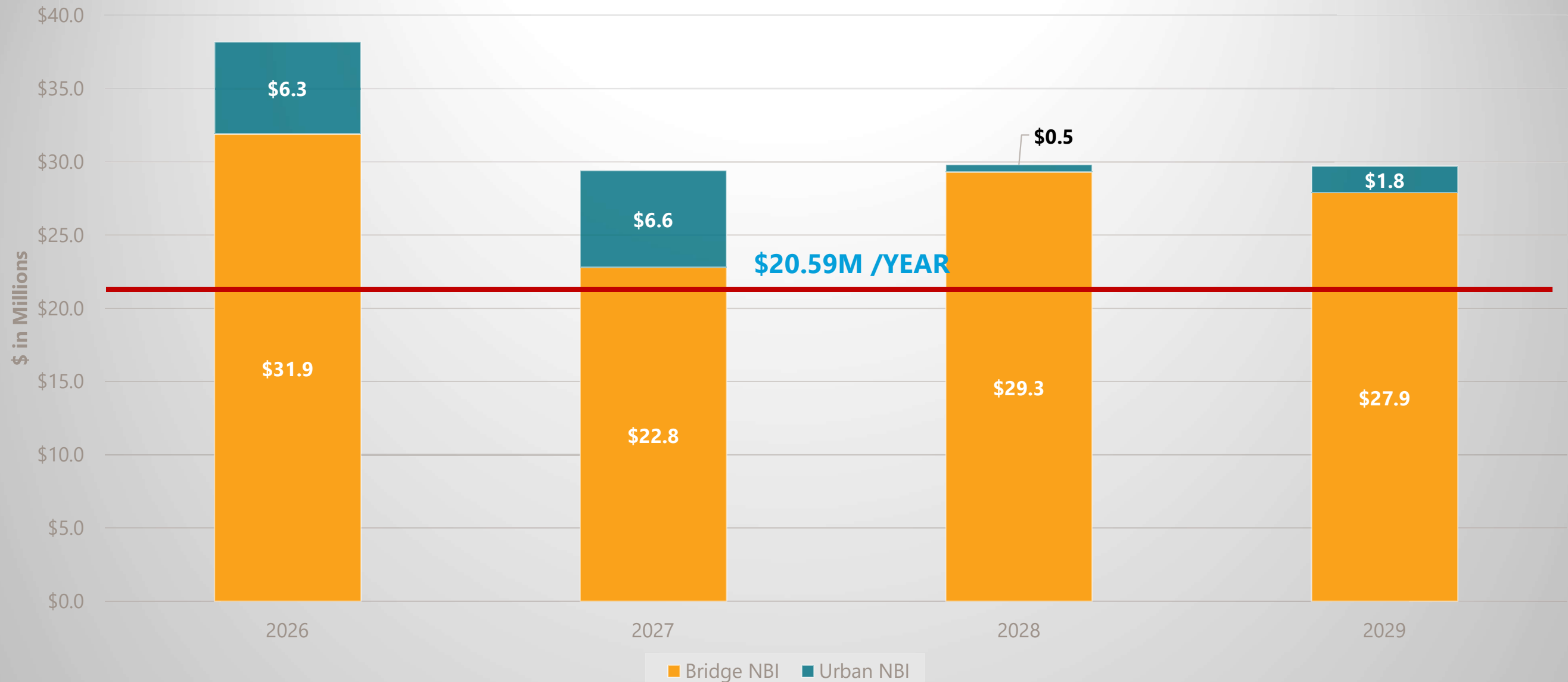


2026-2029 STIP BRIDGE PRIORITIES

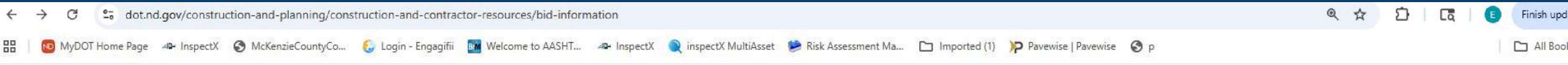


2026-2029 STIP FUNDING BREAKDOWN

BFP FORMULA FUNDS – STATE (\$20.59M/YR)



UPCOMING PRECAST BOXES AND BEAMS



Construction Bid Opening Information

The projects listed on this page are projects that are currently being developed, pending the availability of funding. These projects will be bid in the time frame shown, only if, adequate federal aid is received to fund this program.

Pre-Bid Information

- [Sign up to Receive Notice to Bidders Email Notification](#)
- Upcoming Bid Opening

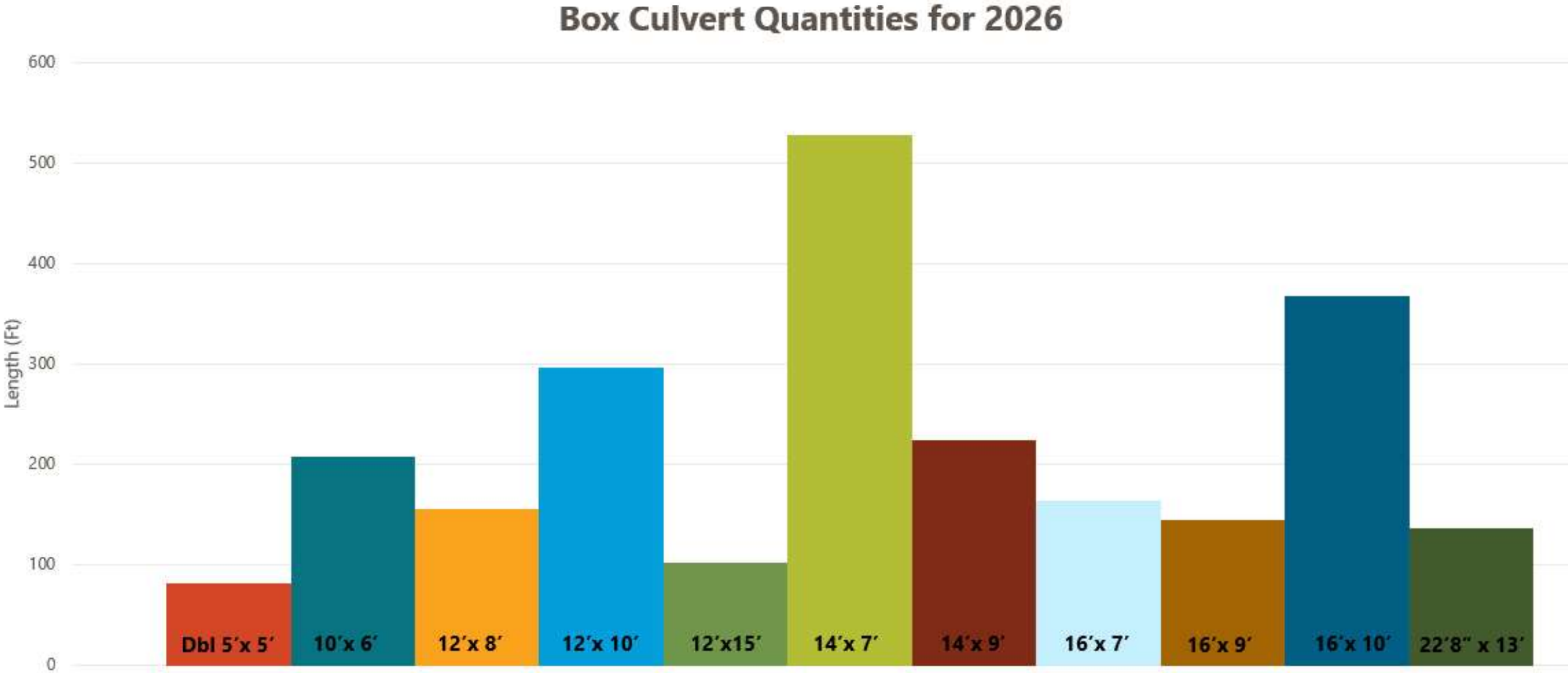
2025	2026	2027
November 7	January 16	February 5
November 14	February 6	March 5
November 21	February 27	April 9
December 12	March 6	
	April 10	
	May 8	
	November 13	

- [Bid Opening Dates with Projects](#)
 - Updated every Monday at 8 a.m. CT
- [Upcoming Precast Boxes and Beams](#) 



<https://www.dot.nd.gov/construction-and-planning/construction-and-contractor-resources/bid-information>

PRECAST BOX CULVERT REPLACEMENTS ON STATE SYSTEM IN 2026

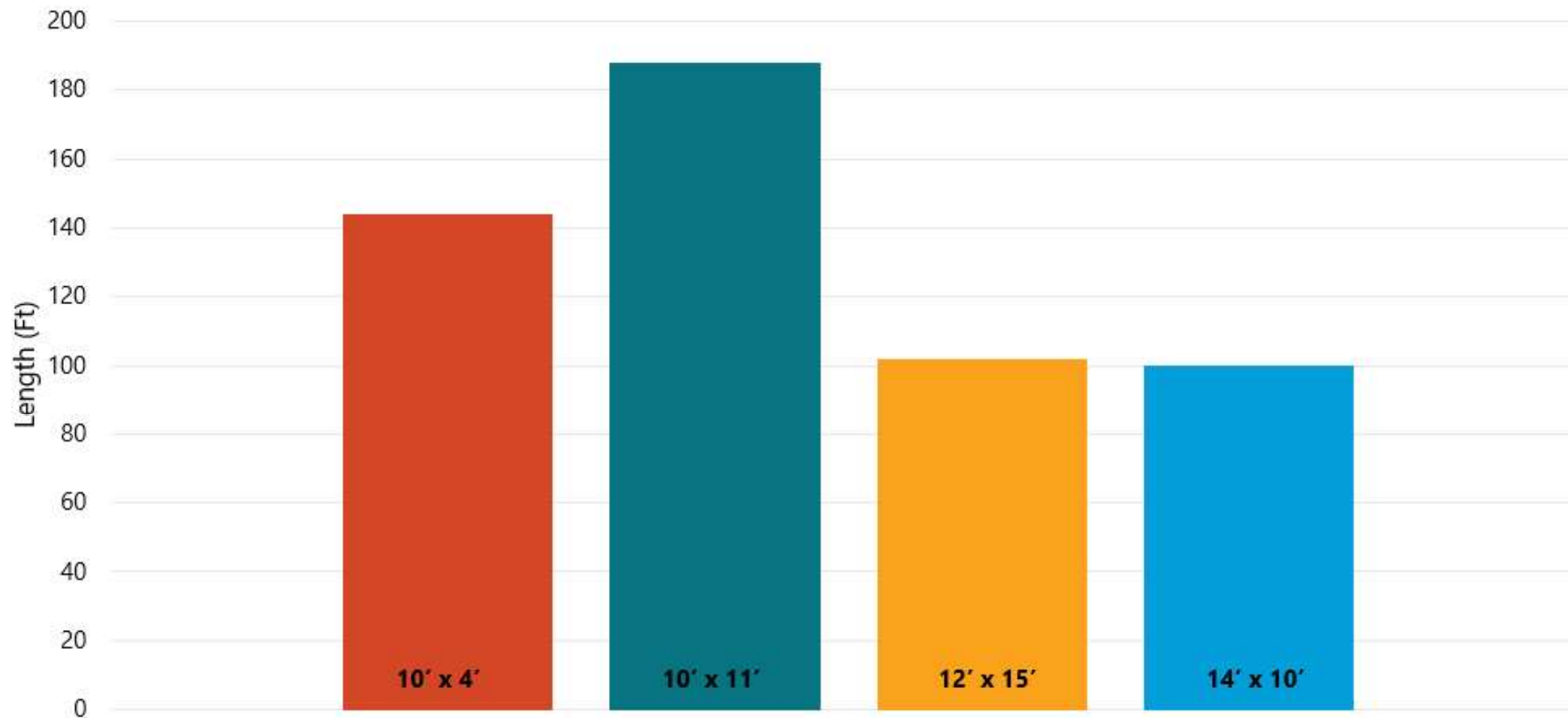


PRECAST BOX CULVERT REPLACEMENTS ON STATE SYSTEM IN 2026

PCN	Project Number	Bid Ready Date	Construction Year	Hwy	RP	Structure Replacement Type	Number of Cells	Span (ft)	Rise (ft)	Total Length (ft)
23008	SS-7-806(022)285	12/1/2024	2026	1806	300.987	Structure Replacement - Box	4	16	10	368
23102	IM-8-029(203)101	9/19/2025	2026	29	104.934	Structure Replacement - Box	1	12	15	102
23388	NH-5-200(035)102	12/1/2025	2026	200	104.328	Structure Replacement - Box	2	14	9	224
23388	NH-5-200(035)102	12/1/2025	2026	200	114.265	Structure Replacement - Box	2	14	7	220
23388	NH-5-200(035)102	12/1/2025	2026	200	121.473	Structure Replacement - Box	2	12	10	296
23483	ARP-FTF-5-085(085)107	9/6/2025	2026	85	117.723	Structure Extension - Box	2	10	6	208
23484	ARP-FTF-7-085(127)120	9/1/2024	2026	85	122.533	New Structure - Box	1	22.67	13	136
23770	SS-2-999(069)	8/15/2025	2026	94	931.898	Structure Replacement - Box	2	5	5	82
23771	SS-1-999(050)	2/13/2026	2026	24	0.32	Structure Replacement - Box	2	16	7	164
23896	SS-6-032(075)230	12/5/2025	2026	32	233.066	Structure Replacement - Box	2	16	9	144
23896	SS-6-032(075)231	12/5/2025	2026	32	233.075	Structure Replacement - Box	(See 32-233.066)			
23896	SS-6-032(075)232	12/5/2025	2026	32	234.479	Structure Replacement - Box	(See 32-234.484)			
23896	SS-6-032(075)233	12/5/2025	2026	32	234.484	Structure Replacement - Box	2	14	7	156
23896	SS-6-032(075)235	12/5/2025	2026	32	235.259	Structure Replacement - Box	(See 32-235.265)			
23896	SS-6-032(075)234	12/5/2025	2026	32	235.265	Structure Replacement - Box	2	14	7	152
23896	SS-6-032(075)236	12/5/2025	2026	32	236.381	Structure Replacement - Box	(See 32-236.381)			
23896	SS-6-032(075)237	12/5/2025	2026	32	236.386	Structure Replacement - Box	2	12	8	156

PRECAST BOX CULVERT REPLACEMENTS ON STATE SYSTEM IN 2027

Box Culvert Quantities by Size in 2027

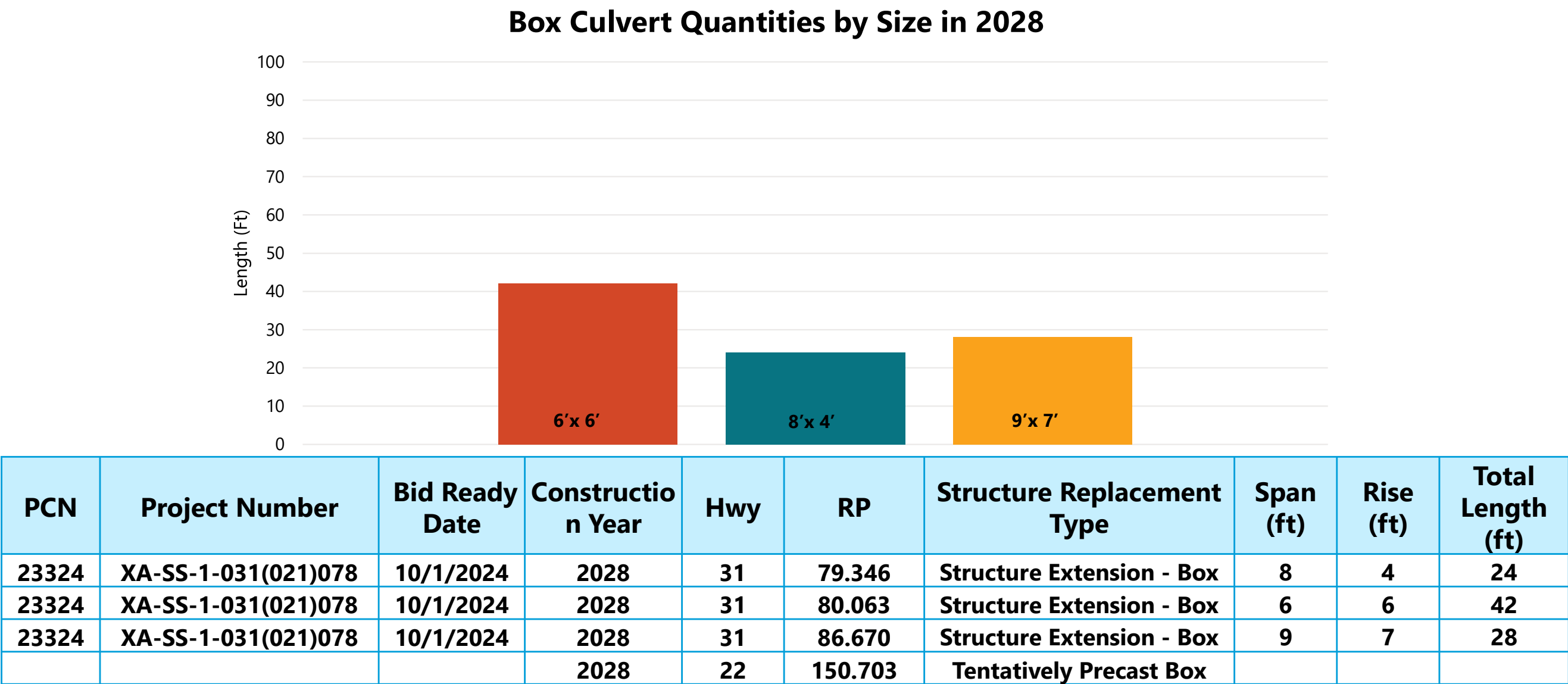


- 4 Additional Sites are still TBD

PRECAST BOX CULVERT REPLACEMENTS ON STATE SYSTEM IN 2027

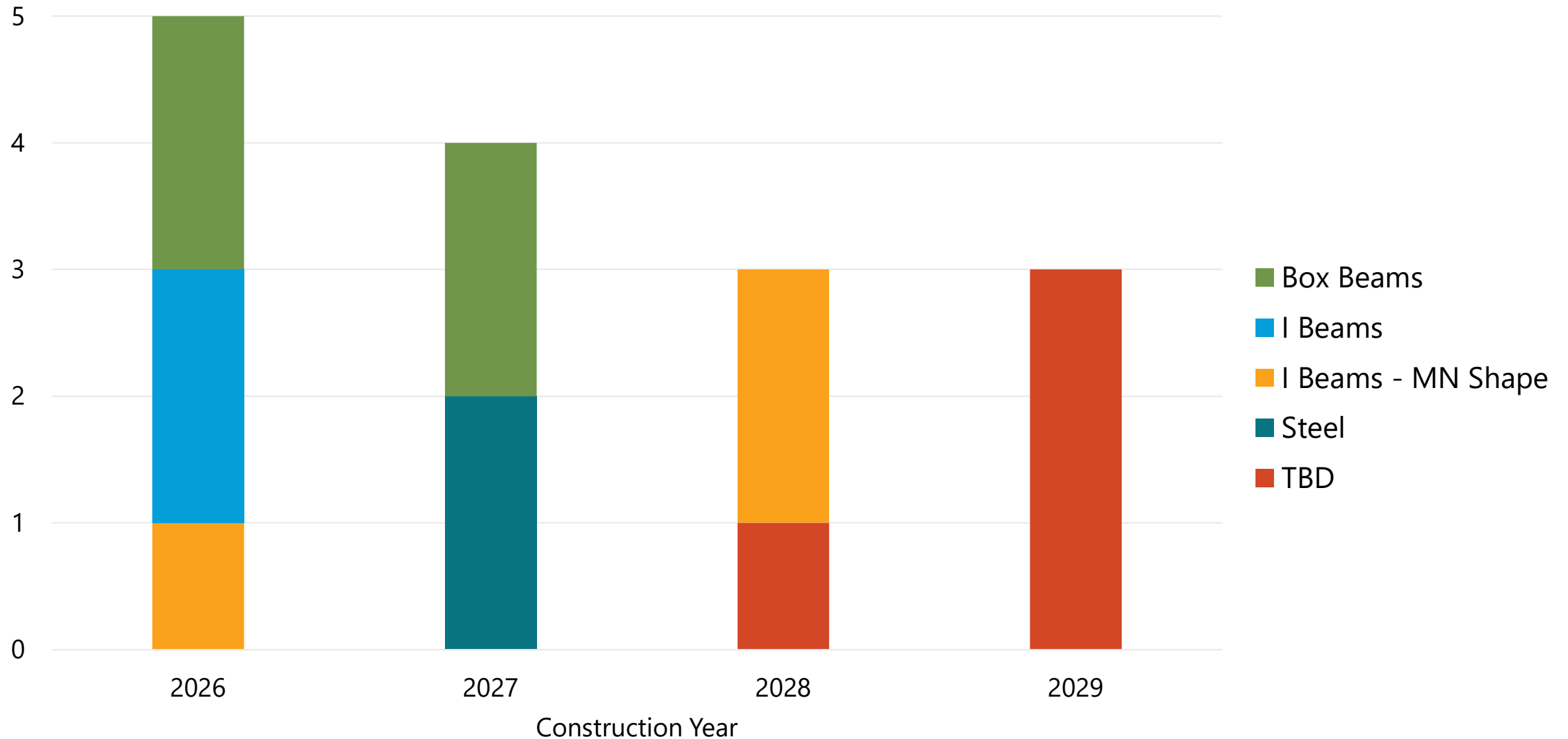
PCN	Project Number	Bid Ready Date	Construction Year	Hwy	RP	Structure Replacement Type	Number of Cells	Span (ft)	Rise (ft)	Total Length (ft)
23103	IM-8-029(204)101	6/1/2024	2027	29	104.934	Structure Replacement - Box	1	12	15	102
23931	SS-6-005(050)297	11/1/2025	2027	5	302.020	Tentatively Precast Box	TBD			
23931	SS-6-005(050)297	11/1/2025	2027	5	302.443	Tentatively Precast Box	TBD			
23931	SS-6-005(050)297	11/1/2025	2027	5	304.100	Structure Replacement - Box	2	10	4	144
23931	SS-6-005(050)297	11/1/2025	2027	5	305.341	Structure Replacement - Box	2	10	11	188
24686	BRI-6-029(180)200	10/1/2026	2027	29	200.772	Tentatively Precast Box	TBD			
			2027	11	141.391	Structure Replacement - Box	4	14	10	100
			2027	88	11.149	Tentatively Precast Box	TBD			

PRECAST BOX CULVERT REPLACEMENTS ON STATE SYSTEM IN 2028



BRIDGE REPLACEMENTS ON STATE SYSTEM

Number of Upcoming Bridge Replacements by Beam Type



BRIDGE REPLACEMENTS ON STATE SYSTEM

PCN	Project Number	Bid Ready Date	Construction Year	Hwy	RP	Beam Type	Beam Depth (in)	Beam Length (ft)	Quantity (ft)
23344	IM-2-094(186)217	9/1/2024	2026	94	217.145	I Beams	63	125	1500
23771	SS-1-999(050)	9/1/2025	2026	1806	34.280	I Beams	45	104	2080
23771	SS-1-999(050)	9/1/2025	2026	1806	35.070	Box Beams	21	56	840
23772	SS-5-085(086)012	7/1/2025	2026	85	12.746	Box Beams	21	56	825
24115	NHU-SU-CPU-6-297(014)000	12/12/2025	2026	297	0.303	I Beams - MN Shape	45	87 & 105	1922
23594	FTF-IM-1-094(231)152	4/1/2026	2027	94	152.329 R	Steel			
23594	FTF-IM-1-094(231)152	4/1/2026	2027	94	152.329 L	Steel			
23630	NHU-NH-2-052(050)266	5/1/2026	2027	281	68.593	Box Beams			
23630	NHU-NH-2-052(050)266	5/1/2026	2027	281	68.596	Box Beams			
23596	FTF-IM-8-029(213)069	11/1/2026	2028	29	69.374	I Beams - MN Shape	63	150	3300
23596	FTF-IM-8-029(213)069	11/1/2026	2028	29	69.374 N	I Beams - MN Shape	45	65 & 119	2490
24459	SS-1-806(061)041	1/15/2027	2028	1806	41.855	TBD			
24202	IM-1-094(244)114	5/1/2028	2029	94	114.677	TBD			
24202	IM-1-094(244)114	5/1/2028	2029	94	114.677	TBD			
			2029	94	302.712	TBD			

UPCOMING PIPE ON STATE SYSTEM

- Existing Structures being replaced with Pipe

PCN	Project Number	Bid Ready Date	Construction Year	Hwy	RP	Structure Replacement Type	Number of Pipes	Diameter (in)	Length (ft)
23931	SS-6-005(050)297	11/1/2025	2027	5	319.917	Structure Replacement - Pipe	3	42"	72
23931	SS-6-005(050)297	11/1/2025	2027	5	322.000	Structure Replacement - Pipe	3	48"	72
24472	SS-2-999(069)	11/1/2025	2027	1	51.506	Structure Replacement - Pipe	2	78"	78
24472	SS-2-999(069)	11/1/2025	2027	1	53.175	Structure Replacement - Pipe	1	84"	86
24472	SS-2-999(069)	11/1/2025	2027	1	55.761	Structure Replacement - Pipe	2	90"	88
24204	IM-8-094(119)341	8/1/2026	2029	94	341.391	Structure Replacement - Pipe	1	48"	TBD
24204	IM-8-094(119)341	8/1/2026	2029	94	341.391	Structure Replacement - Pipe	1	48"	TBD

UPCOMING ROADWAY RECONSTRUCTION PROJECTS ON STATE SYSTEM

- Interstate Reconstruction - Removing old pavement structure and restoring the roadbed and surfacing.

PCN	Project Number	Bid Ready Date	Construction Year	Hwy	RP	Length	Type of Work
23103	IM-8-029(204)101	6/1/2024	2027	29	101	9.26	Interstate Reconstruction
23810	CVD-IM-1-094(238)172	8/29/2025	2027	94	172 EB	10.35	Interstate Reconstruction
23811	CVD-IM-1-094(239)172	10/24/2025	2028	94	172 WB	10.35	Interstate Reconstruction
23889	IM-5-094(164)011	9/1/2026	2028	94	11 EB	12.6235	Interstate Reconstruction
23812	CVD-IM-1-094(240)180	12/19/2025	2029	94	182 EB	10.63	Interstate Reconstruction

Note: All centerline pipes are analyzed to ensure compliance with Stream Crossing Standards.

- Urban Reconstruction with Storm Sewer

PCN	Project Number	Bid Ready Date	Construction Year	Hwy	RP	Length	Type of Work
23278	SU-CPU-FTF-1-094(224)917	8/1/2025	2026	94	917	3.27	Recon. With Sanitary, Storm Sewer
23199	NHU-CRP-CPU-8-010(046)938	7/1/2025	2026	10	938	1.02	Recon. with Sanitary, Storm Sewer
23695	NHU-IM-5-094(160)903	8/1/2025	2026	94	903	1.43	Recon. with Storm Sewer
23739	NHU-6-081(115)943	6/1/2026	2028	81	943	0.41	Recon, with Storm Sewer