

State FY 2023 Low Bid Average for New and Replaced Bridges

Length, LF	20-50		51-100		101-200		201-400		401-1000		>1000		2023 Average	2023 Total Number
	Bridge Type	#	\$/SF	#	\$/SF	#	\$/SF	#	\$/SF	#	\$/SF	#	\$/SF	\$/SF
CLV	51	\$ 134.09	19	\$ 123.59	2	\$ 154.11	0	-	1	\$ 112.73	0	-	\$ 130.76	73
GPITX	1	\$ 137.37	49	\$ 160.48	47	\$ 142.10	113	\$ 107.34	42	\$ 100.79	17	\$ 91.64	\$ 101.95	269
GP - BX	1	\$ 291.85	16	\$ 218.41	1	\$ 148.84	0	-	0	-	0	-	\$ 210.27	18
SLAB	2	\$ 194.77	0	-	0	-	0	-	0	-	0	-	\$ 194.77	2
GPDSB	1	\$ 211.53	1	\$ 185.58	1	\$ 139.97	0	-	0	-	0	-	\$ 165.40	3
GP-IB	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
PAN	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
PCSB	24	\$ 171.28	20	\$ 178.35	24	\$ 153.00	5	\$ 108.95	1	\$ 99.01	0	-	\$ 143.87	74
GS-I *	0	-	0	-	0	-	2	\$ 109.66 *	1	\$ 244.27*	0	-	\$ 161.08*	3
GS-TR	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
GS-Truss	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
GPTB	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
GST	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
GPCXB	0	-	1	\$ 170.14	2	\$ 151.64	1	\$ 178.75	0	-	0	-	\$ 163.46	4
GPUB	0	-	0	-	0	-	2	\$ 99.11	2	\$ 115.42	2	\$ 95.45	\$ 99.72	6
All Types Total													\$ 106.22	452
Span Bridges (All Types excluding culverts)													\$ 105.28	379

*The \$/SF for GS-I beams are for the entire bridge, which are comprised of prestressed concrete beam approach spans and steel beam spans. For the 201-400 Length bridge, the unit costs for the steel portion was \$140/SF (span length = 175.5'). The 401-1000 Length bridge, the unit costs for the steel portion was \$384/SF (span length = 200').

Legend

CLV	Culvert	GP-IB	I Beam Prestr Conc	GS-Truss	Steel Truss
GPITX	TX I Beam Prestr Conc	PAN	PAN Concrete Girder	GPTB	T Beam Prestr Conc
GP - BX	Box Beam Prestr Conc	PCSB	Slab Beam Prestressed Concrete	GST	T Concrete Girder
SLAB	Concrete Slab	GS-I	Steel I Beam	GPCXB	X Box Beam Prestr Conc
GPDSB	Decked Slab Bm Prestr Conc	GS-TR	Steel Trapezoidal Beam	GPUB	U Beam Prestr Conc