

State FY 2022 Low Bid Average for New and Replaced Bridges

Length, LF	20-50		51-100		101-200		201-400		401-1000		>1000		2022 Average	2022 Total Number
	Bridge Type	#	\$/SF	#	\$/SF	#	\$/SF	#	\$/SF	#	\$/SF	#		
CLV	34	\$ 143.40	20	\$ 89.41	2	\$ 117.41	0	-	0	-	0	-	\$ 109.43	56
GPITX	3	\$ 238.51	40	\$ 130.55	53	\$ 107.54	74	\$ 81.28	53	\$ 82.03	51	\$ 93.10	\$ 90.48	274
GP - BX	1	\$ 156.73	13	\$ 173.28	8	\$ 110.19	16	\$ 113.44	0	-	0	-	\$ 117.07	38
SLAB	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
GPDSB	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
GP-IB	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
PAN	0	-	0	-	0	-	0	-	0	-	0	-	\$ -	0
PCSB	31	\$ 177.43	17	\$ 150.41	18	\$ 107.23	3	\$ 93.45	1	\$ 89.74	0	-	\$ 121.44	70
GS-I *	0	-	0	-	0	-	0	-	0	-	3	\$ 102.13*	\$ 102.13 *	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	-	0	-	13	\$ 98.69	7	\$ 89.93	0	-	0	-	\$ 94.58	20
GPUB	0	-	0	-	0	-	6	\$ 94.94	5	\$ 103.55	0	-	\$ 100.54	11
All Types Total													\$ 93.03	472
Span Bridges (All Types excluding culverts)													\$ 92.74	416

*This is calculated for entire bridge, which comprised of prestressed concrete beam approach spans and steel beam spans. The unit cost for steel beam spans only is roughly \$365/SF.

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
GS-Truss	Steel Truss	GS-Truss	Steel Truss	GS-Truss	Steel Truss