Seneca County Engineer's Department Bid Tabulations

Project: CR60-5.16, TR102-2.20, TR112-6.24, & TR119-0.77 Superstructure Replacement (Prestressed Box Beams)

Contract: C-2025

Sale Date: Thursday, February 20, 2025

Completion: Wednesday, September 10, 2025

Engineer's Estimate: \$352,600

\$373,500.00		\$321,281.00		\$317,550.00		\$316,309.94						
\$137,000.00	\$22,833.33	\$111,054.00	\$18,509.00	\$106,950.00	\$17,825.00	\$108,319.98	\$18,053.33	ō	Each	PRESTRESSED CONCRETE NON- COMPOSITE BOX BEAM BRIDGE MEMBERS (Installed), B27-48"x50'-0" length (No Skew)	515	Beam D: HOP-TR112-6.24
\$105,000.00	\$17,500.00	\$96,930.00	\$16,155.00	\$95,100.00	\$15,850.00	\$93,639.96	\$15,606.66	თ	Each	PRESTRESSED CONCRETE NON- COMPOSITE BOX BEAM BRIDGE MEMBERS (Installed), B21-48"x44'-0" length (30° RF Skew)	515	Beam C: HOP-TR119-0.77
\$69,000.00	\$11,500.00	\$59,502.00	\$9,917.00	\$63,000.00	\$10,500.00	\$57,900.00	\$9,650.00	თ	Each	PRESTRESSED CONCRETE NON- COMPOSITE BOX BEAM BRIDGE MEMBERS (Installed), B12-48"x24'-8" length (No Skew)	515	Beam B: LOU-CR60-5.16
\$62,500.00	\$12,500.00	\$53,795.00	\$10,759.00	\$52,500.00	\$10,500.00	\$56,450.00	\$11,290.00	Ŋ	Each	PRESTRESSED CONCRETE NON- COMPOSITE BOX BEAM BRIDGE MEMBERS (Installed), B12-48"x23'-7" length (No Skew)	515	Beam A: HOP-TR102-2.20
TOTAL	UNIT	TOTAL	UNIT	TOTAL	TINU	TOTAL	UNIT					
Hanes Excavating	Hanes E	R&I Construction, Inc.	R&I Cons	Great Lakes Demolition Company, LLC	Great Lak	The Crawford Construction Company, Inc.	$\overline{}$	QUANTITY	UNIT	DESCRIPTION	ITEM	REF#