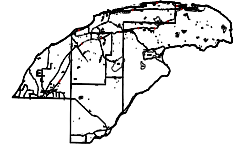


Keweenaw County

P.O. Box 379
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Mohawk, Michigan 49950
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Board of Commissioners
Richard Olson, Chairman
John Karvonen, Vice-Chairman
Gary Bracco, Member

Administration
Greg Kingstrom, P.E., Engineer/Mgr.
Jesse Patrick, Finance Director

Road Commission

KEWEENAW COUNTY ROAD COMMISSION 2025 CULVERT MATERIAL BID REQUEST BID DUE: FEBRUARY 4TH, 2025 AT 2:00 P.M.

14 ga. and 16 ga. Polymer Coated Galvanized Steel Culvert Pipe – 2-2/3” x 1/2” and 3”x 1” corrugations - (PER MDOT 2020 SSFC, Section 909.05)

Precast Reinforced Concrete Pipe Products for soil cover 0 to 2 feet – (PER MDOT 2020 SSFC, Section 909.04)

CPE smooth lined Plastic Pipe - (PER MDOT 2020 SSFC, Section 909.06)

Prices for culvert bands are being requested for the standard polymer coated galvanized steel band and the Hugger H12 band with 12” wide gasket

All materials are to meet the current 2020 MDOT Standard Specification for Construction, with HL-93 Design Loading.

For the breakdown of the individual lengths for each diameter, pipe arch and type; see the attached BID FORM. The number of bands may not match the proposed amount of pipe in the bid. Any discrepancies are intentional and are intended to help with our current inventory needs. *Bidder shall submit the entire BID FORM, even if not providing bid on other material types.* KCRC will determine pipe sizes and thickness needed upon evaluation of all bid unit prices. KCRC has the right to modify final lengths in the final purchase order. The bid price shall be F.O.B. with delivery to the KCRC Facility in Mohawk, Michigan, 49950.

Bids shall be submitted on the attached BID FORM. Bids may be mailed in a sealed envelope and identified as “Sealed Bid Enclosed for 2025 Culvert Materials” OR bids may be submitted electronically with same identifier in Subject line of e-mail. Electronically submitted bids shall be sent via email to kingstrom@keweenawroads.com. The culvert delivery date is to be determined between the supplier whom is awarded the bid and KCRC. The with a desired delivery date during the weeks of April 28 to May 8, 2025. Please specify actual delivery date, if beyond the desired period due to culvert availability.

Keweenaw County Road Commission

2025 Culvert Materials Bid Form

Bid Due: February 4, 2025 at 2:00 p.m.

Page 1 of 5

Polymer Coated Corrugated Galv. Steel Pipe (CSP) - 14 ga.																			
Length (feet)								14 ga. polymer coated galv. steel			Standard polymer coated bands			H12 Hugger Bands w/ 12" gasket					
Pipe Dia.	16	18	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	Bands	Cost/Ea.	Total Cost	Bands	Cost/Ea.	Total Cost		
12"			2						40			1			1				
15"			2						40			1			1				
18"			9						180			5			5				
24"			5	1	1				146			6			6				
30"									0										
36"				1	1				46			2			2				
									0										
HL-93 Loading											TOTAL =			TOTAL =			TOTAL =		

Supplier Name:

Contact Name:

Phone:

e-mail:

Keweenaw County Road Commission
2025 Culvert Materials Bid Form
Bid Due: February 4, 2025 at 2:00 p.m.
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Polymer Coated Corrugated Galv. Steel Pipe (CSP) - 16 ga.																	
Length (feet)									16 ga. polymer coated galv. steel			Standard polymer coated bands			H12 Hugger Bands w/ 12" gasket		
Pipe Dia.	16	18	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	Bands	Cost/Ea.	Total Cost	Bands	Cost/Ea.	Total Cost
12"			2						40			1			1		
15"			2						40			1			1		
18"			9						180			5			5		
24"		1	5	1	1				164			6			6		
30"									0								
36"				1	1				46			2			2		
									0								
HL-93 Loading									TOTAL = <input type="text"/>			TOTAL = <input type="text"/>			TOTAL = <input type="text"/>		

Supplier Name:

Contact Name:

Phone:

e-mail:

Keweenaw County Road Commission

2025 Culvert Materials Bid Form

Bid Due: February 4, 2025 at 2:00 p.m.

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Smooth-Lined Corrugated Polyethylene Pipe (SLCPEP)												
Length (feet)										Smooth-Lined Corrugated Polyethylene Pipe (SLCPEP)		
Pipe Dia.	16	18	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	
12			2						40			
15			5						100			
18			2						40			
24			2						40			
36			2						40			
HL-93 Loading										TOTAL =		

Supplier Name:

Contact Name:

Phone:

e-mail:

Keweenaw County Road Commission

2025 Culvert Materials Bid Form

Bid Due: February 4, 2025 at 2:00 p.m.

Page 4 of 5

Polymer Coated Galv. Steel Pipe-Arch - 2-2/3" x 1/2" (12 ga.)												
						14 ga. polymer coated steel			Polymer Bands			
S x R	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	Bands	Cost/Ea.	Total Cost
42" x 29"			2				48			1		
HL-93 Loading						TOTAL =			TOTAL =			

Polymer Coated Galv. Steel Pipe-Arch - 2-2/3" x 1/2" (12 ga.)												
						14 ga. polymer coated steel			Polymer Bands			
S x R	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	Bands	Cost/Ea.	Total Cost
83" x 57"						3	90			2		
HL-93 Loading						TOTAL =			TOTAL =			

Polymer Coated Galv. Steel Pipe-Arch - 3" x 1" (12 ga.)												
						14 ga. polymer coated steel			Polymer Bands			
S x R	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	Bands	Cost/Ea.	Total Cost
81" x 59"						3	90			2		
HL-93 Loading						TOTAL =			TOTAL =			

Polymer Coated Galv. Steel Pipe-Arch - 3" x 1" (10 ga.)												
						14 ga. polymer coated steel			Polymer Bands			
S x R	20	22	24	26	28	30	Total (L)	Cost/Ft.	Total Cost	Bands	Cost/Ea.	Total Cost
81" x 59"						3	90			2		
HL-93 Loading						TOTAL =			TOTAL =			

Supplier Name:	
Contact Name:	
Phone:	
e-mail:	

Keweenaw County Road Commission
2025 Culvert Materials Bid Form
Bid Due: February 4, 2025 at 2:00 p.m.
Page 5 of 5

Precast Concrete Horiz. Ellipse (CL HE-III) Cover = 0-2 ft.														
S x R												Total (L)	Cost/Ft.	Total Cost
45" x 29"												48		
53" x 34"												48		
HL-93 Loading												TOTAL =		

Precast Concrete Arch Pipe (CL HE-III) Cover = 0-2 ft.														
S x R												Total (L)	Cost/Ft.	Total Cost
43.75" x 26.63"												48		
51.13" x 31.3"												48		
HL-93 Loading												TOTAL =		

Precast Concrete Circular Pipe (CL HE-IV) Cover = 0-2 ft.														
Diameter												Total (L)	Cost/Ft.	Total Cost
18"												48		
24"												48		
HL-93 Loading												TOTAL =		

Supplier Name:

Contact Name:

Phone:

e-mail: