



FLOYD COUNTY INDIANA
DIRECTOR OF HIGHWAY & PUBLIC WORKS

Pineview Government Center
2524 Corydon Pike, Suite 202
New Albany, Indiana 47150

January 29, 2025

ADDENDUM NO. 1

Road Paving Project "Community Crossing Matching Grant 2024-2"
Floyd County, Indiana

TO WHOM IT MAY CONCERN:

The following revision is hereby incorporated:

PART I - BIDDING REQUIREMENTS, ITEMIZED BID PROPOSAL. It has been revised to address and clarify the situation regarding pay item, "Stripping (Thermoplastic)". There shall be a four (4") inches wide white thermoplastic stripping along both edge of the road. The pay item shall be double to cover the entire length of the road paving project.

The CONTRACTOR shall acknowledge receipt of this Addendum No. 1 in writing on all bids turned in.

Sincerely,

A handwritten signature in blue ink, appearing to read "H. Urieta", is written over a horizontal line.

Horacio Urieta, P.E.
Floyd County Engineer

Cost Estimate to Resurface Payne Koehler Road from Arbor Ridge Lane to 4302 Payne Koehler Road (Lift Station)					
Miles	0.48		Feet	2535.4	
Width	22.9	PASER Rated	3		
Item	Pay Item Description	Quantity	Unit	Unit Price	Pay Item Cost
#	Resurfacing				
1	Milling, Scarification	5,518.5	sys		
2	Milling, Transition	895.5	sys		
3	Milling, Public Approaches	100.0	sys		
4	Milling, Driveway Approaches	118.2	sys		
	Asphalt				
5	HMA Surface, Type B (165 #/sys)	580.4	Tons		
6	HMA for Public Approaches, Type (165 #/sys)	8.2	Tons		
7	HMA for Wedge & Level, Type B (variable depth)	79.2	Tons		
8	Asphalt for Tack Coat	1.6	Tons		
	Other				
9	Mobilization & Demobilization	1.0	LS		

Project Total

Total Paving Cost =

Estimate of quantities are based on existing road paved area and length times the thickness of HMA asphalt. For this road thickness is 1 1/2 inches.

Cost Estimate to Resurface St. Joseph Road from City of New Albany Limits to Grant Line Road					
Miles	0.97		Feet	5113.6	
Width	22.4				
Item	Pay Item Description	Quantity	Unit	Unit Price	Pay Item Cost
#	Resurfacing				
1	Milling, Scarification	12,264.6	sys		
2	Milling, Transition	3,132.3	sys		
3	Milling, Public Approaches	166.7	sys		
4	Milling, Driveway Approaches	668.0	sys		
	Asphalt				
5	HMA Surface, Type B (165 #/sys)	1,153.6	Tons		
6	HMA for Public Approaches, Type (165 #/sys)	13.8	Tons		
7	HMA for Wedge & Level, Type B (variable depth)	262.2	Tons		
8	Asphalt for Tack Coat	3.2	Tons		
	Other				
9	Stripping (Thermoplastic)	10,228.0	LFT		
10	Mobilization & Demobilization	1.0	LS		

Project Total

Total Paving Cost =

Estimate of quantities are based on existing road paved area and length times the thickness of HMA asphalt. For this road thickness is 1 1/2 inches.

Cost Estimate to Resurface Old Vincennes Road from New Albany Limits to Quarry Road					
Miles	1.44		Feet	7588.9	
Width	21.9				
Item	Pay Item Description	Quantity	Unit	Unit Price	Pay Item Cost
#	Resurfacing				
1	Milling, Scarification	17,993.3	sys		
2	Milling, Transition	437.2	sys		
3	Milling, Public Approaches	209.1	sys		
4	Milling, Driveway Approaches	97.9	sys		
	Asphalt				
5	HMA Surface, Type B (165 #/sys)	1,672.6	Tons		
6	HMA for Public Approaches, Type (165 #/sys)	17.3	Tons		
7	HMA for Wedge & Level, Type B (variable depth)	380.1	Tons		
8	Asphalt for Tack Coat	4.6	Tons		
	Other				
9	Stripping (Thermoplastic)	15,178.0	LFT		
10	Mobilization & Demobilization	1.0	LS		
Project Total			Total Paving Cost =		

Estimate of quantities are based on existing road paved area and length times the thickness of HMA asphalt. For this road thickness is 1 1/2 inches.

Cost Estimate to Resurface Quarry Road from Corydon Pike to E Rouck Road					
Miles	1.67		Feet	8827.9	
Width	22.0				
Item	Pay Item Description	Quantity	Unit	Unit Price	Pay Item Cost
#	Resurfacing				
1	Milling, Scarification	21,139.3	sys		
2	Milling, Transition	1,100.0	sys		
3	Milling, Public Approaches	178.6	sys		
4	Milling, Driveway Approaches	452.0	sys		
	Asphalt				
5	HMA Surface, Type B (165 #/sys)	1,958.3	Tons		
6	HMA for Public Approaches, Type (165 #/sys)	14.7	Tons		
7	HMA for Wedge & Level, Type B (variable depth)	445.1	Tons		
8	Asphalt for Tack Coat	5.4	Tons		
	Other				
9	Stripping (Thermoplastic)	17,656.0	LFT		
10	Mobilization & Demobilization	1.0	LS		
Project Total			Total Paving Cost =		

Estimate of quantities are based on existing road paved area and length times the thickness of HMA asphalt. For this road thickness is 1 1/2 inches.

Cost Estimate to Resurface Dug Knob Road from Grant Line Road to Floyd County Limit					
Miles	0.51		Feet	2681.6	
Width	23.0				
Item	Pay Item Description	Quantity	Unit	Unit Price	Pay Item Cost
#	Resurfacing				
1	Milling, Scarification	6,393.0	sys		
2	Milling, Transition	230.0	sys		
3	Milling, Public Approaches	300.0	sys		
4	Milling, Driveway Approaches	155.8	sys		
	Asphalt				
5	HMA Surface, Type B (165 #/sys)	622.0	Tons		
6	HMA for Public Approaches, Type (165 #/sys)	24.8	Tons		
7	HMA for Wedge & Level, Type B (variable depth)	141.3	Tons		
8	Asphalt for Tack Coat	1.7	Tons		
	Other				
9	Stripping (Thermoplastic)	5,364.0	LFT		
10	Mobilization & Demobilization	1.0	LS		
Project Total			Total Paving Cost =		

Estimate of quantities are based on existing road paved area and length times the thickness of HMA asphalt. For this road thickness is 1 1/2 inches.

Cost Estimate to Resurface Spickert Knob Road from near Overlook Trace to Intersection with S Skyline Drive					
Miles	0.60		Feet	3144.1	
Width	22.0	PASER Rated	2		
Item	Pay Item Description	Quantity	Unit	Unit Price	Pay Item Cost
#	Resurfacing				
1	Milling, Scarification	7,245.6	sys		
2	Milling, Transition	220.0	sys		
3	Milling, Public Approaches	233.3	sys		
4	Milling, Driveway Approaches	56.7	sys		
	Asphalt				
5	HMA Surface, Type B (165 #/sys)	697.5	Tons		
6	HMA for Public Approaches, Type (165 #/sys)	19.3	Tons		
7	HMA for Wedge & Level, Type B (variable depth)	158.5	Tons		
8	Asphalt for Tack Coat	1.9	Tons		
	Other				
9	Stripping (Thermoplastic)	6,283.0	LFT		
10	Mobilization & Demobilization	1.0	LS		
Project Total			Total Paving Cost =		

Estimate of quantities are based on existing road paved area and length times the thickness of HMA asphalt. For this road thickness is 1 1/2 inches.