



**Department of
Transportation**
transportation.ohio.gov

Mike DeWine, *Governor*
Jim Tressel, *Lt. Governor*
Pamela Boratyn, *Director*

February 18, 2026

D.G.M., Incorporated
1881 Adams Road
Beaver, Ohio 45613

Attention: Mr. Adam Bapst

RE: Project 260018 Highland
HIG-73-21.04
PID#119769
Type: Bridge Replacement

Dear Mr. Bapst:

Please note the preconstruction meeting for the above reference project has been scheduled for Friday, February 27, 2026, at 10:00 a.m. This will be a Microsoft Teams Meeting. No one will need to come to the district; we will be doing this over the phone. All the information that You will need to attend this phone meeting will be in the email with this letter.

The purpose of this meeting is to discuss the bridge replacement project referenced above. We will also discuss the Department's initiative of instituting informal partnering on this project.

In addition, this project requires a Bar Chart Schedule. Please email the

Bar Chart Schedule to this District ahead of this Meeting. Prompt submittal of your CML for the project. The CML should be submitted before the Precon. Please email the CML to this email address: ODOT_CML@dot.ohio.gov and cc RoseAnne Barnett.

Should you have any questions or need additional information, please contact this office.

Respectfully,

Michael L. Dombrowski
District 9 Deputy Director

By: Paul W. Maravy, by RAB

Paul W. Maravy, P.E.
District 9 Construction Engineer

MLD/PWM/rab

| | | | | | |
|-----|----------|------------|-----------|------------|-------|
| cc: | Barnes | Condo | Hurst | Sherron | Adams |
| | Barnitz | Cottrell | Immell | Thompson | File |
| | Beck | Dombrowski | Maravy | Young | |
| | Beery | Elliott | Sherron | Zickafoose | |
| | Bruning | Francis | McClellan | OSHP | |
| | Butt | Grooms | Pridemore | Haus | |
| | Cockrell | Henshaw | Schaaf | Smith | |

Ohio Department of Transportation - Prebid Questions

Project No. 260018

Sale Date - 1/15/2026

HIG-119769 - SR 73-21.04

Question Submitted: 1/8/2026 1:14:59 PM

Question Number - 260018 - 001

Page 39 of the drawings (Section B-B)-Is the concrete to be QC5 per the section or QC1 per note 2 on that page?

Section B-B should show Class QC1 Concrete to match Note 2.



Ohio Department of Transportation
Official Bid Tabulation
Pamela Boratyn, Director

Project No. 260018
PID 119769
HIG-SR 73-21.04
Federal
Type: BRIDGE REPLACEMENT (1 BRIDGE)
Letting Date: 1/15/2026
Completion Date: 10/1/2026

Contract Awarded To: D G M INC
Award Amount: \$2,244,818.50
Engineer's Estimate: \$2,380,000.00

Bidder 1

D G M INC
1881 ADAMS RD
Pike
BEAVER, OH 45613
Bid \$2,244,818.50

Bidder 3

GEORGE J IGEL & CO INC
3500 ALUM CREEK DR
Franklin
COLUMBUS, OH 43207
Bid \$2,265,279.04

Bidder 2

DOUBLE Z CONSTRUCTION COMPANY
2550 HARRISON RD
Franklin
COLUMBUS, OH 43204
Bid \$2,249,310.62

Bidder 4

COMPLETE GENERAL CONSTRUCTION COMPANY
1221 EAST FIFTH AVE
Franklin
COLUMBUS, OH 43219
Bid \$2,461,287.60

| | | | |
|----------------|------------------|------------------------------------------------------|-------------|
| Ref #1 | 201E11000 | CLEARING AND GRUBBING, (LUMP SUM) | |
| | Awd | \$30,000.00 | \$30,000.00 |
| | 2 | \$15,000.00 | \$15,000.00 |
| | 3 | \$8,000.00 | \$8,000.00 |
| | 4 | \$5,000.00 | \$5,000.00 |
| Ref #2 | 202E23000 | PAVEMENT REMOVED, (1512 SY) | |
| | Awd | \$12.00 | \$18,144.00 |
| | 2 | \$28.00 | \$42,336.00 |
| | 3 | \$12.15 | \$18,370.80 |
| | 4 | \$25.00 | \$37,800.00 |
| Ref #3 | 202E35100 | PIPE REMOVED, 24" DIAMETER AND UNDER, (25 FT) | |
| | Awd | \$25.00 | \$625.00 |
| | 2 | \$16.00 | \$400.00 |
| | 3 | \$6.50 | \$162.50 |
| | 4 | \$45.00 | \$1,125.00 |
| Ref #4 | 202E38000 | GUARDRAIL REMOVED, (866 FT) | |
| | Awd | \$1.00 | \$866.00 |
| | 2 | \$5.50 | \$4,763.00 |
| | 3 | \$5.50 | \$4,763.00 |
| | 4 | \$2.00 | \$1,732.00 |
| Ref #5 | 202E98400 | REMOVAL MISC.: CONCRETE GUTTER, (280 SF) | |
| | Awd | \$4.00 | \$1,120.00 |
| | 2 | \$7.00 | \$1,960.00 |
| | 3 | \$3.00 | \$840.00 |
| | 4 | \$30.00 | \$8,400.00 |
| Ref #6 | 203E10000 | EXCAVATION, (345 CY) | |
| | Awd | \$25.00 | \$8,625.00 |
| | 2 | \$30.00 | \$10,350.00 |
| | 3 | \$30.00 | \$10,350.00 |
| | 4 | \$25.00 | \$8,625.00 |
| Ref #7 | 203E10001 | EXCAVATION, AS PER PLAN, (25 CY) | |
| | Awd | \$60.00 | \$1,500.00 |
| | 2 | \$120.00 | \$3,000.00 |
| | 3 | \$145.00 | \$3,625.00 |
| | 4 | \$90.00 | \$2,250.00 |
| Ref #8 | 203E20000 | EMBANKMENT, (1096 CY) | |
| | Awd | \$30.00 | \$32,880.00 |
| | 2 | \$30.00 | \$32,880.00 |
| | 3 | \$40.00 | \$43,840.00 |
| | 4 | \$25.00 | \$27,400.00 |
| Ref #9 | 204E10000 | SUBGRADE COMPACTION, (2029 SY) | |
| | Awd | \$4.00 | \$8,116.00 |
| | 2 | \$4.75 | \$9,637.75 |
| | 3 | \$5.00 | \$10,145.00 |
| | 4 | \$5.00 | \$10,145.00 |
| Ref #10 | 204E45000 | PROOF ROLLING, (2 HOUR) | |
| | Awd | \$75.00 | \$150.00 |
| | 2 | \$200.00 | \$400.00 |
| | 3 | \$131.50 | \$263.00 |
| | 4 | \$350.00 | \$700.00 |

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|-------------------------------------|------------------|---------------------------------------------------------------------|---------------------|
| Ref #11 | 606E15050 | GUARDRAIL, TYPE MGS, (675 FT) | |
| | Awd | \$23.00 | \$15,525.00 |
| | 2 | \$21.00 | \$14,175.00 |
| | 3 | \$37.00 | \$24,975.00 |
| | 4 | \$19.80 | \$13,365.00 |
| Ref #12 | 606E26150 | ANCHOR ASSEMBLY, MGS TYPE E (MASH 2016), (3 EACH) | |
| | Awd | \$2,550.00 | \$7,650.00 |
| | 2 | \$2,500.00 | \$7,500.00 |
| | 3 | \$3,450.00 | \$10,350.00 |
| | 4 | \$2,420.00 | \$7,260.00 |
| Ref #13 | 606E26500 | ANCHOR ASSEMBLY, TYPE T, (1 EACH) | |
| | Awd | \$1,250.00 | \$1,250.00 |
| | 2 | \$1,200.00 | \$1,200.00 |
| | 3 | \$2,150.00 | \$2,150.00 |
| | 4 | \$1,360.00 | \$1,360.00 |
| Ref #14 | 606E34600 | MGS BRIDGE TERMINAL ASSEMBLY, TYPE TST-2, (4 EACH) | |
| | Awd | \$2,550.00 | \$10,200.00 |
| | 2 | \$2,500.00 | \$10,000.00 |
| | 3 | \$3,125.00 | \$12,500.00 |
| | 4 | \$2,480.00 | \$9,920.00 |
| Section 1 - ROADWAY - Totals | | | |
| | Awd | | \$136,651.00 |
| | 2 | | \$153,601.75 |
| | 3 | | \$150,334.30 |
| | 4 | | \$135,082.00 |
| Ref #15 | 601E32104 | ROCK CHANNEL PROTECTION, TYPE B WITH GEOTEXTILE FA, (213 CY) | |
| | Awd | \$95.00 | \$20,235.00 |
| | 2 | \$65.00 | \$13,845.00 |
| | 3 | \$110.00 | \$23,430.00 |
| | 4 | \$95.00 | \$20,235.00 |
| Ref #16 | 659E00300 | TOPSOIL, (451 CY) | |
| | Awd | \$20.00 | \$9,020.00 |
| | 2 | \$35.00 | \$15,785.00 |
| | 3 | \$9.50 | \$4,284.50 |
| | 4 | \$25.00 | \$11,275.00 |
| Ref #17 | 659E10000 | SEEDING AND MULCHING, (3356 SY) | |
| | Awd | \$2.25 | \$7,551.00 |
| | 2 | \$4.50 | \$15,102.00 |
| | 3 | \$3.50 | \$11,746.00 |
| | 4 | \$1.10 | \$3,691.60 |
| Ref #18 | 659E14000 | REPAIR SEEDING AND MULCHING, (168 SY) | |
| | Awd | \$0.05 | \$8.40 |
| | 2 | \$1.10 | \$184.80 |
| | 3 | \$1.10 | \$184.80 |
| | 4 | \$1.10 | \$184.80 |
| Ref #19 | 659E20000 | COMMERCIAL FERTILIZER, (0.45 TON) | |
| | Awd | \$1,500.00 | \$675.00 |
| | 2 | \$1,250.00 | \$562.50 |
| | 3 | \$1,250.00 | \$562.50 |
| | 4 | \$1,250.00 | \$562.50 |

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|----------------|------------------|-----------------------------------------------------------------------|-------------|
| Ref #20 | 659E31000 | LIME, (0.69 ACRE) | |
| | Awd | \$300.00 | \$207.00 |
| | 2 | \$150.00 | \$103.50 |
| | 3 | \$150.00 | \$103.50 |
| | 4 | \$150.00 | \$103.50 |
| Ref #21 | 659E35000 | WATER, (18 MGAL) | |
| | Awd | \$1.00 | \$18.00 |
| | 2 | \$1.00 | \$18.00 |
| | 3 | \$1.00 | \$18.00 |
| | 4 | \$1.00 | \$18.00 |
| Ref #22 | 670E00500 | SLOPE EROSION PROTECTION, (702 SY) | |
| | Awd | \$2.50 | \$1,755.00 |
| | 2 | \$2.00 | \$1,404.00 |
| | 3 | \$2.00 | \$1,404.00 |
| | 4 | \$2.00 | \$1,404.00 |
| Ref #23 | 832E15000 | STORM WATER POLLUTION PREVENTION PLAN, (LUMP SUM) | |
| | Awd | \$3,000.00 | \$3,000.00 |
| | 2 | \$2,000.00 | \$2,000.00 |
| | 3 | \$2,000.00 | \$2,000.00 |
| | 4 | \$2,000.00 | \$2,000.00 |
| Ref #24 | 832E15002 | STORM WATER POLLUTION PREVENTION INSPECTIONS, (LUMP SUM) | |
| | Awd | \$10,000.00 | \$10,000.00 |
| | 2 | \$8,600.00 | \$8,600.00 |
| | 3 | \$9,550.00 | \$9,550.00 |
| | 4 | \$8,600.00 | \$8,600.00 |
| Ref #25 | 832E15010 | STORM WATER POLLUTION PREVENTION INSPECTION SOFTWA, (LUMP SUM) | |
| | Awd | \$11,000.00 | \$11,000.00 |
| | 2 | \$10,500.00 | \$10,500.00 |
| | 3 | \$9,000.00 | \$9,000.00 |
| | 4 | \$10,500.00 | \$10,500.00 |
| Ref #26 | 832E30000 | EROSION CONTROL, (19138 EACH) | |
| | Awd | \$1.00 | \$19,138.00 |
| | 2 | \$1.00 | \$19,138.00 |
| | 3 | \$1.00 | \$19,138.00 |
| | 4 | \$1.00 | \$19,138.00 |
| Ref #27 | 836E10000 | SEEDING AND EROSION CONTROL WITH TURF REINFORCING , (69 SY) | |
| | Awd | \$4.00 | \$276.00 |
| | 2 | \$12.00 | \$828.00 |
| | 3 | \$6.00 | \$414.00 |
| | 4 | \$6.00 | \$414.00 |

Section 2 - EROSION CONTROL - Totals

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|------------|--------------------|
| Awd | \$82,883.40 |
| 2 | \$88,070.80 |
| 3 | \$81,835.30 |
| 4 | \$78,126.40 |

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|----------------|------------------|-----------------------------------|------------|
| Ref #28 | 605E31100 | AGGREGATE DRAINS, (180 FT) | |
| | Awd | \$25.00 | \$4,500.00 |
| | 2 | \$20.00 | \$3,600.00 |
| | 3 | \$42.00 | \$7,560.00 |
| | 4 | \$23.30 | \$4,194.00 |

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|--------------------------------------|------------------|---------------------------------------------------------------------|--|--------------------|
| Ref #29 | 611E01400 | 6" CONDUIT, TYPE E, (30 FT) | | |
| | Awd | \$8.00 | | \$240.00 |
| | 2 | \$11.00 | | \$330.00 |
| | 3 | \$34.00 | | \$1,020.00 |
| | 4 | \$6.00 | | \$180.00 |
| Ref #30 | 611E01500 | 6" CONDUIT, TYPE F, (30 FT) | | |
| | Awd | \$8.00 | | \$240.00 |
| | 2 | \$12.00 | | \$360.00 |
| | 3 | \$34.00 | | \$1,020.00 |
| | 4 | \$6.00 | | \$180.00 |
| Ref #31 | 611E04900 | 12" CONDUIT, TYPE D, (25 FT) | | |
| | Awd | \$90.00 | | \$2,250.00 |
| | 2 | \$70.00 | | \$1,750.00 |
| | 3 | \$100.00 | | \$2,500.00 |
| | 4 | \$95.00 | | \$2,375.00 |
| Section 3 - DRAINAGE - Totals | | | | |
| | Awd | | | \$7,230.00 |
| | 2 | | | \$6,040.00 |
| | 3 | | | \$12,100.00 |
| | 4 | | | \$6,929.00 |
| Ref #32 | 254E01000 | PAVEMENT PLANING, ASPHALT CONCRETE (1.5"), (374 SY) | | |
| | Awd | \$8.25 | | \$3,085.50 |
| | 2 | \$32.35 | | \$12,098.90 |
| | 3 | \$18.00 | | \$6,732.00 |
| | 4 | \$8.25 | | \$3,085.50 |
| Ref #33 | 301E56000 | ASPHALT CONCRETE BASE, PG64-22, (449), (330 CY) | | |
| | Awd | \$250.00 | | \$82,500.00 |
| | 2 | \$235.96 | | \$77,866.80 |
| | 3 | \$245.00 | | \$80,850.00 |
| | 4 | \$240.00 | | \$79,200.00 |
| Ref #34 | 304E20000 | AGGREGATE BASE, (338 CY) | | |
| | Awd | \$90.00 | | \$30,420.00 |
| | 2 | \$90.00 | | \$30,420.00 |
| | 3 | \$68.00 | | \$22,984.00 |
| | 4 | \$75.00 | | \$25,350.00 |
| Ref #35 | 407E10000 | TACK COAT, (328 GAL) | | |
| | Awd | \$4.50 | | \$1,476.00 |
| | 2 | \$4.18 | | \$1,371.04 |
| | 3 | \$10.00 | | \$3,280.00 |
| | 4 | \$4.50 | | \$1,476.00 |
| Ref #36 | 441E70000 | ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG, (151 CY) | | |
| | Awd | \$410.00 | | \$61,910.00 |
| | 2 | \$309.17 | | \$46,684.67 |
| | 3 | \$335.00 | | \$50,585.00 |
| | 4 | \$390.00 | | \$58,890.00 |
| Ref #37 | 441E70200 | ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (449), (17 CY) | | |
| | Awd | \$340.00 | | \$5,780.00 |
| | 2 | \$462.63 | | \$7,864.71 |
| | 3 | \$485.00 | | \$8,245.00 |
| | 4 | \$325.00 | | \$5,525.00 |

Section 4 - PAVEMENT - Totals

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|------------|---------------------|
| Awd | \$185,171.50 |
| 2 | \$176,306.12 |
| 3 | \$172,676.00 |
| 4 | \$173,526.50 |

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| Ref #38 | 621E00100 | RPM, (8 EACH) | |
| | Awd | \$378.00 | \$3,024.00 |
| | 2 | \$475.00 | \$3,800.00 |
| | 3 | \$378.00 | \$3,024.00 |
| | 4 | \$355.00 | \$2,840.00 |
| Ref #39 | 621E54000 | RAISED PAVEMENT MARKER REMOVED, (8 EACH) | |
| | Awd | \$1.00 | \$8.00 |
| | 2 | \$19.00 | \$152.00 |
| | 3 | \$50.00 | \$400.00 |
| | 4 | \$75.00 | \$600.00 |
| Ref #40 | 626E00102 | BARRIER REFLECTOR, TYPE 1 (BI-DIRECTIONAL), (2 EACH) | |
| | Awd | \$15.00 | \$30.00 |
| | 2 | \$10.00 | \$20.00 |
| | 3 | \$13.00 | \$26.00 |
| | 4 | \$13.00 | \$26.00 |
| Ref #41 | 626E00112 | BARRIER REFLECTOR, TYPE 3 (BI-DIRECTIONAL), (10 EACH) | |
| | Awd | \$15.00 | \$150.00 |
| | 2 | \$12.00 | \$120.00 |
| | 3 | \$13.00 | \$130.00 |
| | 4 | \$15.00 | \$150.00 |
| Ref #42 | 630E03100 | GROUND MOUNTED SUPPORT, NO. 3 POST, (12 FT) | |
| | Awd | \$20.00 | \$240.00 |
| | 2 | \$20.00 | \$240.00 |
| | 3 | \$18.00 | \$216.00 |
| | 4 | \$25.00 | \$300.00 |
| Ref #43 | 630E08600 | SIGN POST REFLECTOR, (1 EACH) | |
| | Awd | \$75.00 | \$75.00 |
| | 2 | \$50.00 | \$50.00 |
| | 3 | \$75.00 | \$75.00 |
| | 4 | \$55.00 | \$55.00 |
| Ref #44 | 630E80100 | SIGN, FLAT SHEET, (9 SF) | |
| | Awd | \$25.00 | \$225.00 |
| | 2 | \$25.00 | \$225.00 |
| | 3 | \$20.00 | \$180.00 |
| | 4 | \$35.00 | \$315.00 |
| Ref #45 | 630E84900 | REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL, (1 EACH) | |
| | Awd | \$25.00 | \$25.00 |
| | 2 | \$25.00 | \$25.00 |
| | 3 | \$45.00 | \$45.00 |
| | 4 | \$10.00 | \$10.00 |
| Ref #46 | 630E86002 | REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL, (1 EACH) | |
| | Awd | \$25.00 | \$25.00 |
| | 2 | \$25.00 | \$25.00 |
| | 3 | \$55.00 | \$55.00 |
| | 4 | \$15.00 | \$15.00 |

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|---------------------------------------------|------------------|---------------------------------------------------------------------|--|-------------------|
| Ref #47 | 642E00104 | EDGE LINE, 6", TYPE 1, (0.28 MILE) | | |
| | Awd | \$6,000.00 | | \$1,680.00 |
| | 2 | \$3,555.00 | | \$995.40 |
| | 3 | \$5,266.00 | | \$1,474.48 |
| | 4 | \$3,555.00 | | \$995.40 |
| Ref #48 | 642E00300 | CENTER LINE, TYPE 1, (0.14 MILE) | | |
| | Awd | \$12,000.00 | | \$1,680.00 |
| | 2 | \$6,675.00 | | \$934.50 |
| | 3 | \$10,532.00 | | \$1,474.48 |
| | 4 | \$6,675.00 | | \$934.50 |
| Section 5 - TRAFFIC CONTROL - Totals | | | | |
| | Awd | | | \$7,162.00 |
| | 2 | | | \$6,586.90 |
| | 3 | | | \$7,099.96 |
| | 4 | | | \$6,240.90 |
| Ref #49 | 410E12000 | TRAFFIC COMPACTED SURFACE, TYPE A OR B, (25 CY) | | |
| | Awd | \$70.00 | | \$1,750.00 |
| | 2 | \$75.00 | | \$1,875.00 |
| | 3 | \$57.00 | | \$1,425.00 |
| | 4 | \$95.00 | | \$2,375.00 |
| Ref #50 | 410E13000 | TRAFFIC COMPACTED SURFACE, TYPE C, (25 CY) | | |
| | Awd | \$70.00 | | \$1,750.00 |
| | 2 | \$80.00 | | \$2,000.00 |
| | 3 | \$60.00 | | \$1,500.00 |
| | 4 | \$95.00 | | \$2,375.00 |
| Ref #51 | 614E12384 | WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (BI, (6 EACH) | | |
| | Awd | \$2,000.00 | | \$12,000.00 |
| | 2 | \$2,000.00 | | \$12,000.00 |
| | 3 | \$2,740.00 | | \$16,440.00 |
| | 4 | \$1,850.00 | | \$11,100.00 |
| Ref #52 | 614E13310 | BARRIER REFLECTOR, TYPE 1 (BI-DIRECTIONAL), (44 EACH) | | |
| | Awd | \$25.00 | | \$1,100.00 |
| | 2 | \$22.00 | | \$968.00 |
| | 3 | \$15.00 | | \$660.00 |
| | 4 | \$12.00 | | \$528.00 |
| Ref #53 | 614E13314 | BARRIER REFLECTOR, TYPE 3 (BI-DIRECTIONAL), (18 EACH) | | |
| | Awd | \$25.00 | | \$450.00 |
| | 2 | \$30.00 | | \$540.00 |
| | 3 | \$20.00 | | \$360.00 |
| | 4 | \$12.00 | | \$216.00 |
| Ref #54 | 614E13360 | OBJECT MARKER, TWO WAY, (62 EACH) | | |
| | Awd | \$25.00 | | \$1,550.00 |
| | 2 | \$18.00 | | \$1,116.00 |
| | 3 | \$22.00 | | \$1,364.00 |
| | 4 | \$20.00 | | \$1,240.00 |
| Ref #55 | 614E22010 | WORK ZONE EDGE LINE, CLASS I, 6", (0.92 MILE) | | |
| | Awd | \$7,000.00 | | \$6,440.00 |
| | 2 | \$2,950.00 | | \$2,714.00 |
| | 3 | \$6,539.00 | | \$6,015.88 |
| | 4 | \$4,015.00 | | \$3,693.80 |

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|----------------|------------------|---------------------------------------------------------------|-------------|
| Ref #56 | 614E26000 | WORK ZONE STOP LINE, CLASS I, (48 FT) | |
| | Awd | \$5.00 | \$240.00 |
| | 2 | \$14.00 | \$672.00 |
| | 3 | \$5.00 | \$240.00 |
| | 4 | \$5.00 | \$240.00 |
| Ref #57 | 615E10001 | ROADS FOR MAINTAINING TRAFFIC, AS PER PLAN, (LUMP SUM) | |
| | Awd | \$3,000.00 | \$3,000.00 |
| | 2 | \$20,000.00 | \$20,000.00 |
| | 3 | \$21,000.00 | \$21,000.00 |
| | 4 | \$27,000.00 | \$27,000.00 |
| Ref #58 | 615E25000 | PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B, (238 SY) | |
| | Awd | \$105.00 | \$24,990.00 |
| | 2 | \$146.00 | \$34,748.00 |
| | 3 | \$100.00 | \$23,800.00 |
| | 4 | \$125.00 | \$29,750.00 |
| Ref #59 | 616E10000 | WATER, (7 MGAL) | |
| | Awd | \$1.00 | \$7.00 |
| | 2 | \$50.00 | \$350.00 |
| | 3 | \$70.00 | \$490.00 |
| | 4 | \$100.00 | \$700.00 |
| Ref #60 | 622E41100 | PORTABLE BARRIER, UNANCHORED, (1080 FT) | |
| | Awd | \$20.00 | \$21,600.00 |
| | 2 | \$32.00 | \$34,560.00 |
| | 3 | \$45.00 | \$48,600.00 |
| | 4 | \$29.00 | \$31,320.00 |
| Ref #61 | 622E41110 | PORTABLE BARRIER, ANCHORED, (730 FT) | |
| | Awd | \$30.00 | \$21,900.00 |
| | 2 | \$38.00 | \$27,740.00 |
| | 3 | \$55.00 | \$40,150.00 |
| | 4 | \$35.00 | \$25,550.00 |

Section 6 - MAINTENANCE OF TRAFFIC - Totals

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|------------|---------------------|
| Awd | \$96,777.00 |
| 2 | \$139,283.00 |
| 3 | \$162,044.88 |
| 4 | \$136,087.80 |

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|----------------|------------------|----------------------------------------------------------------------|--------------|
| Ref #62 | 202E11003 | STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN, (LUMP SUM) | |
| | Awd | \$125,000.00 | \$125,000.00 |
| | 2 | \$96,000.00 | \$96,000.00 |
| | 3 | \$95,500.00 | \$95,500.00 |
| | 4 | \$150,000.00 | \$150,000.00 |
| Ref #63 | 202E22900 | APPROACH SLAB REMOVED, (80 SY) | |
| | Awd | \$35.00 | \$2,800.00 |
| | 2 | \$55.00 | \$4,400.00 |
| | 3 | \$50.00 | \$4,000.00 |
| | 4 | \$75.00 | \$6,000.00 |
| Ref #64 | 202E23500 | WEARING COURSE REMOVED, (571 SY) | |
| | Awd | \$8.00 | \$4,568.00 |
| | 2 | \$12.75 | \$7,280.25 |
| | 3 | \$15.00 | \$8,565.00 |
| | 4 | \$20.00 | \$11,420.00 |

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|----------------|------------------|--------------------------------------------------------------------|--------------|
| Ref #65 | 503E11101 | COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN, (LUMP SUM) | |
| | Awd | \$130,000.00 | \$130,000.00 |
| | 2 | \$85,000.00 | \$85,000.00 |
| | 3 | \$35,000.00 | \$35,000.00 |
| | 4 | \$170,000.00 | \$170,000.00 |
| Ref #66 | 503E21100 | UNCLASSIFIED EXCAVATION, (130 CY) | |
| | Awd | \$20.00 | \$2,600.00 |
| | 2 | \$85.00 | \$11,050.00 |
| | 3 | \$70.00 | \$9,100.00 |
| | 4 | \$90.00 | \$11,700.00 |
| Ref #67 | 503E31121 | SHALE EXCAVATION, AS PER PLAN, (139 CY) | |
| | Awd | \$50.00 | \$6,950.00 |
| | 2 | \$105.00 | \$14,595.00 |
| | 3 | \$140.00 | \$19,460.00 |
| | 4 | \$80.00 | \$11,120.00 |
| Ref #68 | 509E10000 | EPOXY COATED STEEL REINFORCEMENT, (50856 LB) | |
| | Awd | \$1.35 | \$68,655.60 |
| | 2 | \$1.80 | \$91,540.80 |
| | 3 | \$2.10 | \$106,797.60 |
| | 4 | \$1.75 | \$88,998.00 |
| Ref #69 | 511E33419 | CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS , (62 CY) | |
| | Awd | \$1,010.00 | \$62,620.00 |
| | 2 | \$965.00 | \$59,830.00 |
| | 3 | \$1,035.00 | \$64,170.00 |
| | 4 | \$800.00 | \$49,600.00 |
| Ref #70 | 511E33500 | SEMI-INTEGRAL DIAPHRAGM GUIDE, (2 EACH) | |
| | Awd | \$3,500.00 | \$7,000.00 |
| | 2 | \$4,600.00 | \$9,200.00 |
| | 3 | \$6,000.00 | \$12,000.00 |
| | 4 | \$6,000.00 | \$12,000.00 |
| Ref #71 | 511E34446 | CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK, (112 CY) | |
| | Awd | \$1,840.00 | \$206,080.00 |
| | 2 | \$1,835.00 | \$205,520.00 |
| | 3 | \$1,615.00 | \$180,880.00 |
| | 4 | \$1,700.00 | \$190,400.00 |
| Ref #72 | 511E44112 | CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT NOT INCLUD, (87 CY) | |
| | Awd | \$720.00 | \$62,640.00 |
| | 2 | \$1,050.00 | \$91,350.00 |
| | 3 | \$1,030.00 | \$89,610.00 |
| | 4 | \$1,500.00 | \$130,500.00 |
| Ref #73 | 511E46512 | CLASS QC1 CONCRETE WITH QC/QA, FOOTING, (67 CY) | |
| | Awd | \$710.00 | \$47,570.00 |
| | 2 | \$675.00 | \$45,225.00 |
| | 3 | \$785.00 | \$52,595.00 |
| | 4 | \$950.00 | \$63,650.00 |
| Ref #74 | 512E10100 | SEALING OF CONCRETE SURFACES (EPOXY-URETHANE), (386 SY) | |
| | Awd | \$35.00 | \$13,510.00 |
| | 2 | \$26.50 | \$10,229.00 |
| | 3 | \$37.50 | \$14,475.00 |
| | 4 | \$26.50 | \$10,229.00 |

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|----------------|------------------|----------------------------------------------------------------------|--------------|
| Ref #75 | 512E33000 | TYPE 2 WATERPROOFING, (27 SY) | |
| | Awd | \$30.00 | \$810.00 |
| | 2 | \$52.00 | \$1,404.00 |
| | 3 | \$65.00 | \$1,755.00 |
| | 4 | \$30.00 | \$810.00 |
| Ref #76 | 515E15020 | DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM M, (5 EACH) | |
| | Awd | \$86,000.00 | \$430,000.00 |
| | 2 | \$66,500.00 | \$332,500.00 |
| | 3 | \$72,900.00 | \$364,500.00 |
| | 4 | \$68,000.00 | \$340,000.00 |
| Ref #77 | 515E20000 | INTERMEDIATE DIAPHRAGMS, (12 EACH) | |
| | Awd | \$2,250.00 | \$27,000.00 |
| | 2 | \$1,800.00 | \$21,600.00 |
| | 3 | \$2,350.00 | \$28,200.00 |
| | 4 | \$3,500.00 | \$42,000.00 |
| Ref #78 | 516E13900 | 2" PREFORMED EXPANSION JOINT FILLER, (40 SF) | |
| | Awd | \$25.00 | \$1,000.00 |
| | 2 | \$22.00 | \$880.00 |
| | 3 | \$15.00 | \$600.00 |
| | 4 | \$12.00 | \$480.00 |
| Ref #79 | 516E14020 | SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL, (107 FT) | |
| | Awd | \$50.00 | \$5,350.00 |
| | 2 | \$36.00 | \$3,852.00 |
| | 3 | \$42.00 | \$4,494.00 |
| | 4 | \$48.00 | \$5,136.00 |
| Ref #80 | 516E44201 | ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LO, (10 EACH) | |
| | Awd | \$3,000.00 | \$30,000.00 |
| | 2 | \$2,430.00 | \$24,300.00 |
| | 3 | \$1,900.00 | \$19,000.00 |
| | 4 | \$1,660.00 | \$16,600.00 |
| Ref #81 | 517E70100 | RAILING (THREE STEEL TUBE BRIDGE RAILING), (236 FT) | |
| | Awd | \$445.00 | \$105,020.00 |
| | 2 | \$440.00 | \$103,840.00 |
| | 3 | \$450.00 | \$106,200.00 |
| | 4 | \$475.00 | \$112,100.00 |
| Ref #82 | 518E21200 | POROUS BACKFILL WITH GEOTEXTILE FABRIC, (75 CY) | |
| | Awd | \$120.00 | \$9,000.00 |
| | 2 | \$123.00 | \$9,225.00 |
| | 3 | \$125.00 | \$9,375.00 |
| | 4 | \$150.00 | \$11,250.00 |
| Ref #83 | 518E22300 | SPECIAL - STEEL DRIP STRIP, (294 FT) | |
| | Awd | \$20.00 | \$5,880.00 |
| | 2 | \$19.00 | \$5,586.00 |
| | 3 | \$15.00 | \$4,410.00 |
| | 4 | \$15.50 | \$4,557.00 |
| Ref #84 | 518E40000 | 6" PERFORATED CORRUGATED PLASTIC PIPE, (128 FT) | |
| | Awd | \$30.00 | \$3,840.00 |
| | 2 | \$15.00 | \$1,920.00 |
| | 3 | \$11.00 | \$1,408.00 |
| | 4 | \$15.00 | \$1,920.00 |

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|----------------|------------------|---------------------------------------------------------------------|-------------|
| Ref #85 | 518E40011 | 6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDI, (26 FT) | |
| | Awd | \$30.00 | \$780.00 |
| | 2 | \$100.00 | \$2,600.00 |
| | 3 | \$35.00 | \$910.00 |
| | 4 | \$50.00 | \$1,300.00 |
| Ref #86 | 524E94604 | DRILLED SHAFTS, 30" DIAMETER, INTO BEDROCK, (140 FT) | |
| | Awd | \$485.00 | \$67,900.00 |
| | 2 | \$480.00 | \$67,200.00 |
| | 3 | \$365.00 | \$51,100.00 |
| | 4 | \$695.00 | \$97,300.00 |
| Ref #87 | 524E94702 | DRILLED SHAFTS, 36" DIAMETER, ABOVE BEDROCK, (10 FT) | |
| | Awd | \$485.00 | \$4,850.00 |
| | 2 | \$1,400.00 | \$14,000.00 |
| | 3 | \$150.00 | \$1,500.00 |
| | 4 | \$300.00 | \$3,000.00 |
| Ref #88 | 526E25010 | REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=1, (178 SY) | |
| | Awd | \$380.00 | \$67,640.00 |
| | 2 | \$440.00 | \$78,320.00 |
| | 3 | \$483.00 | \$85,974.00 |
| | 4 | \$375.00 | \$66,750.00 |
| Ref #89 | 526E90010 | TYPE A INSTALLATION, (64 FT) | |
| | Awd | \$280.00 | \$17,920.00 |
| | 2 | \$225.00 | \$14,400.00 |
| | 3 | \$295.00 | \$18,880.00 |
| | 4 | \$350.00 | \$22,400.00 |
| Ref #90 | 613E41201 | LOW STRENGTH MORTAR BACKFILL, AS PER PLAN, (189 CY) | |
| | Awd | \$140.00 | \$26,460.00 |
| | 2 | \$125.00 | \$23,625.00 |
| | 3 | \$140.00 | \$26,460.00 |
| | 4 | \$175.00 | \$33,075.00 |
| Ref #91 | 625E33000 | STRUCTURE GROUNDING SYSTEM, (1 EACH) | |
| | Awd | \$21,000.00 | \$21,000.00 |
| | 2 | \$13,000.00 | \$13,000.00 |
| | 3 | \$12,840.00 | \$12,840.00 |
| | 4 | \$10,000.00 | \$10,000.00 |
| Ref #92 | 894E10000 | THERMAL INTEGRITY PROFILING (TIP) TEST, (2 EACH) | |
| | Awd | \$4,000.00 | \$8,000.00 |
| | 2 | \$3,350.00 | \$6,700.00 |
| | 3 | \$4,400.00 | \$8,800.00 |
| | 4 | \$10,000.00 | \$20,000.00 |

Section 7 - STRUCTURE OVER 20 FOOT SPAN (HIG-00073-2 - Totals

| | |
|------------|-----------------------|
| Awd | \$1,572,443.60 |
| 2 | \$1,456,172.05 |
| 3 | \$1,438,558.60 |
| 4 | \$1,694,295.00 |

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|----------------|------------------|-----------------------------------------------------------------------|-------------|
| Ref #93 | 103E05000 | PREMIUM FOR CONTRACT PERFORMANCE BOND AND FOR PAYM, (LUMP SUM) | |
| | Awd | \$31,000.00 | \$31,000.00 |
| | 2 | \$12,250.00 | \$12,250.00 |
| | 3 | \$22,000.00 | \$22,000.00 |
| | 4 | \$15,000.00 | \$15,000.00 |

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|----------------|------------------|-------------------------------------------------------------|--------------|
| Ref #94 | 614E11000 | MAINTAINING TRAFFIC, (LUMP SUM) | |
| | Awd | \$69,000.00 | \$69,000.00 |
| | 2 | \$90,000.00 | \$90,000.00 |
| | 3 | \$80,000.00 | \$80,000.00 |
| | 4 | \$50,000.00 | \$50,000.00 |
| Ref #95 | 619E16000 | FIELD OFFICE, TYPE A, (6 MNTH) | |
| | Awd | \$750.00 | \$4,500.00 |
| | 2 | \$1,500.00 | \$9,000.00 |
| | 3 | \$1,605.00 | \$9,630.00 |
| | 4 | \$1,500.00 | \$9,000.00 |
| Ref #96 | 623E10000 | CONSTRUCTION LAYOUT STAKES AND SURVEYING, (LUMP SUM) | |
| | Awd | \$12,000.00 | \$12,000.00 |
| | 2 | \$12,000.00 | \$12,000.00 |
| | 3 | \$16,000.00 | \$16,000.00 |
| | 4 | \$32,000.00 | \$32,000.00 |
| Ref #97 | 624E10000 | MOBILIZATION, (LUMP SUM) | |
| | Awd | \$40,000.00 | \$40,000.00 |
| | 2 | \$100,000.00 | \$100,000.00 |
| | 3 | \$113,000.00 | \$113,000.00 |
| | 4 | \$125,000.00 | \$125,000.00 |

Section 8 - INCIDENTALS - Totals

| | |
|------------|---------------------|
| Awd | \$156,500.00 |
| 2 | \$223,250.00 |
| 3 | \$240,630.00 |
| 4 | \$231,000.00 |

Reference # Listing for Project 260018

Let Date: 1/15/2026

Prime: D G M INC

PID # 119769

1881 ADAMS RD

Federal BRIDGE REPLACEMENT (1 BRIDGE)

BEAVER, OH 45613

HIG - SR 73-21.04

| Ref # | Bid Amt: | Item Code: | Work Type Required: | Prime Can Do This Work? |
|-------|-------------|----------------------------------------------|---------------------------------------------|-------------------------|
| 1 | \$30,000.00 | 201E11000 CLEARING AND GRUBBING | 1 Clearing & Grubbing | Yes |
| 2 | \$18,144.00 | 202E23000 PAVEMENT REMOVED | 0 (No WT Req) | Yes |
| 3 | \$625.00 | 202E35100 PIPE REMOVED, 24" DIAMETER AND UN | 0 (No WT Req) | Yes |
| 4 | \$866.00 | 202E38000 GUARDRAIL REMOVED | 0 (No WT Req) | Yes |
| 5 | \$1,120.00 | 202E98400 REMOVAL MISC.: CONCRETE GUTTER | 0 (No WT Req) | Yes |
| 6 | \$8,625.00 | 203E10000 EXCAVATION | 6 Incidental Grading | Yes |
| 7 | \$1,500.00 | 203E10001 EXCAVATION, AS PER PLAN | 6 Incidental Grading | Yes |
| 8 | \$32,880.00 | 203E20000 EMBANKMENT | 6 Incidental Grading | Yes |
| 9 | \$8,116.00 | 204E10000 SUBGRADE COMPACTION | 6 Incidental Grading | Yes |
| 10 | \$150.00 | 204E45000 PROOF ROLLING | 0 (No WT Req) | Yes |
| 11 | \$15,525.00 | 606E15050 GUARDRAIL, TYPE MGS | 36 Guardrail / Attenuators | Yes |
| 12 | \$7,650.00 | 606E26150 ANCHOR ASSEMBLY, MGS TYPE E (MA | 36 Guardrail / Attenuators | Yes |
| 13 | \$1,250.00 | 606E26500 ANCHOR ASSEMBLY, TYPE T | 36 Guardrail / Attenuators | Yes |
| 14 | \$10,200.00 | 606E34600 MGS BRIDGE TERMINAL ASSEMBLY, TY | 36 Guardrail / Attenuators | Yes |
| 15 | \$20,235.00 | 601E32104 ROCK CHANNEL PROTECTION, TYPE B | 35 Drainage (Culverts, Misc.) | Yes |
| 16 | \$9,020.00 | 659E00300 TOPSOIL | 46 Landscaping | Yes |
| 17 | \$7,551.00 | 659E10000 SEEDING AND MULCHING | 46 Landscaping | Yes |
| 18 | \$8.40 | 659E14000 REPAIR SEEDING AND MULCHING | 46 Landscaping | Yes |
| 19 | \$675.00 | 659E20000 COMMERCIAL FERTILIZER | 46 Landscaping | Yes |
| 20 | \$207.00 | 659E31000 LIME | 46 Landscaping | Yes |
| 21 | \$18.00 | 659E35000 WATER | 46 Landscaping | Yes |
| 22 | \$1,755.00 | 670E00500 SLOPE EROSION PROTECTION | 46 Landscaping | Yes |
| 23 | \$3,000.00 | 832E15000 STORM WATER POLLUTION PREVENTI | 0 (No WT Req) | Yes |
| 24 | \$10,000.00 | 832E15002 STORM WATER POLLUTION PREVENTI | 0 (No WT Req) | Yes |
| 25 | \$11,000.00 | 832E15010 STORM WATER POLLUTION PREVENTI | 0 (No WT Req) | Yes |
| 26 | \$19,138.00 | 832E30000 EROSION CONTROL | 8 Temporary Soil Erosion & Sediment Co | Yes |
| 27 | \$276.00 | 836E10000 SEEDING AND EROSION CONTROL WIT | 46 Landscaping | Yes |
| 28 | \$4,500.00 | 605E31100 AGGREGATE DRAINS | 35 Drainage (Culverts, Misc.) | Yes |
| 29 | \$240.00 | 611E01400 6" CONDUIT, TYPE E | 35 Drainage (Culverts, Misc.) | Yes |
| 30 | \$240.00 | 611E01500 6" CONDUIT, TYPE F | 35 Drainage (Culverts, Misc.) | Yes |
| 31 | \$2,250.00 | 611E04900 12" CONDUIT, TYPE D | 35 Drainage (Culverts, Misc.) | Yes |
| 32 | \$3,085.50 | 254E01000 PAVEMENT PLANING, ASPHALT CONCR | 13 Pavement Planing, Milling, Scarification | Yes |
| 33 | \$82,500.00 | 301E56000 ASPHALT CONCRETE BASE, PG64-22, (4 | 10 Flexible Paving | Yes |
| 34 | \$30,420.00 | 304E20000 AGGREGATE BASE | 9 Aggregate Bases | Yes |
| 35 | \$1,476.00 | 407E10000 TACK COAT | 10 Flexible Paving | Yes |
| 36 | \$61,910.00 | 441E70000 ASPHALT CONCRETE SURFACE COURS | 10 Flexible Paving | Yes |
| 37 | \$5,780.00 | 441E70200 ASPHALT CONCRETE INTERMEDIATE C | 10 Flexible Paving | Yes |
| 38 | \$3,024.00 | 621E00100 RPM | 41 Raised Pavement Markers | Yes |
| 39 | \$8.00 | 621E54000 RAISED PAVEMENT MARKER REMOVED | 0 (No WT Req) | Yes |
| 40 | \$30.00 | 626E00102 BARRIER REFLECTOR, TYPE 1 (BI-DIRE | 0 (No WT Req) | Yes |
| 41 | \$150.00 | 626E00112 BARRIER REFLECTOR, TYPE 3 (BI-DIRE | 0 (No WT Req) | Yes |
| 42 | \$240.00 | 630E03100 GROUND MOUNTED SUPPORT, NO. 3 P | 42 Signing | Yes |
| 43 | \$75.00 | 630E08600 SIGN POST REFLECTOR | 42 Signing | Yes |
| 44 | \$225.00 | 630E80100 SIGN, FLAT SHEET | 42 Signing | Yes |
| 45 | \$25.00 | 630E84900 REMOVAL OF GROUND MOUNTED SIGN | 0 (No WT Req) | Yes |
| 46 | \$25.00 | 630E86002 REMOVAL OF GROUND MOUNTED POS | 0 (No WT Req) | Yes |
| 47 | \$1,680.00 | 642E00104 EDGE LINE, 6", TYPE 1 | 45 Pavement Markings | Yes |
| 48 | \$1,680.00 | 642E00300 CENTER LINE, TYPE 1 | 45 Pavement Markings | Yes |
| 49 | \$1,750.00 | 410E12000 TRAFFIC COMPACTED SURFACE, TYPE | 0 (No WT Req) | Yes |
| 50 | \$1,750.00 | 410E13000 TRAFFIC COMPACTED SURFACE, TYPE | 0 (No WT Req) | Yes |
| 51 | \$12,000.00 | 614E12384 WORK ZONE IMPACT ATTENUATOR, 24" | 39 Maintenance of Traffic | Yes |

Reference # Listing for Project 260018

| | | | | | | |
|----|--------------|-----------|------------------------------------|----|-----------------------------------------|------|
| 52 | \$1,100.00 | 614E13310 | BARRIER REFLECTOR, TYPE 1 (BI-DIRE | 0 | (No WT Req) | Yes |
| 53 | \$450.00 | 614E13314 | BARRIER REFLECTOR, TYPE 3 (BI-DIRE | 0 | (No WT Req) | Yes |
| 54 | \$1,550.00 | 614E13360 | OBJECT MARKER, TWO WAY | 0 | (No WT Req) | Yes |
| 55 | \$6,440.00 | 614E22010 | WORK ZONE EDGE LINE, CLASS I, 6" | 39 | Maintenance of Traffic | Yes |
| 56 | \$240.00 | 614E26000 | WORK ZONE STOP LINE, CLASS I | 39 | Maintenance of Traffic | Yes |
| 57 | \$3,000.00 | 615E10001 | ROADS FOR MAINTAINING TRAFFIC, AS | 10 | Flexible Paving | Yes |
| 58 | \$24,990.00 | 615E25000 | PAVEMENT FOR MAINTAINING TRAFFIC | 10 | Flexible Paving | Yes |
| 59 | \$7.00 | 616E10000 | WATER | 0 | (No WT Req) | Yes |
| 60 | \$21,600.00 | 622E41100 | PORTABLE BARRIER, UNANCHORED | 39 | Maintenance of Traffic | Yes |
| 61 | \$21,900.00 | 622E41110 | PORTABLE BARRIER, ANCHORED | 39 | Maintenance of Traffic | Yes |
| 62 | \$125,000.00 | 202E11003 | STRUCTURE REMOVED, OVER 20 FOOT | 19 | Structure Removal | Yes |
| 63 | \$2,800.00 | 202E22900 | APPROACH SLAB REMOVED | 0 | (No WT Req) | Yes |
| 64 | \$4,568.00 | 202E23500 | WEARING COURSE REMOVED | 0 | (No WT Req) | Yes |
| 65 | \$130,000.00 | 503E11101 | COFFERDAMS AND EXCAVATION BRACI | 53 | Piling | Yes |
| 66 | \$2,600.00 | 503E21100 | UNCLASSIFIED EXCAVATION | 53 | Piling | Yes |
| 67 | \$6,950.00 | 503E31121 | SHALE EXCAVATION, AS PER PLAN | 34 | Earth Retaining Structures | Yes |
| 68 | \$68,655.60 | 509E10000 | EPOXY COATED STEEL REINFORCEME | 23 | Reinforcing Steel | Yes |
| 69 | \$62,620.00 | 511E33419 | CLASS QC2 CONCRETE WITH QC/QA, S | 21 | Level 2 Bridge | Yes |
| 70 | \$7,000.00 | 511E33500 | SEMI-INTEGRAL DIAPHRAGM GUIDE | 21 | Level 2 Bridge | Yes |
| 71 | \$206,080.00 | 511E34446 | CLASS QC2 CONCRETE WITH QC/QA, B | 21 | Level 2 Bridge | Yes |
| 72 | \$62,640.00 | 511E44112 | CLASS QC1 CONCRETE WITH QC/QA, A | 21 | Level 2 Bridge | Yes |
| 73 | \$47,570.00 | 511E46512 | CLASS QC1 CONCRETE WITH QC/QA, F | 21 | Level 2 Bridge | Yes |
| 74 | \$13,510.00 | 512E10100 | SEALING OF CONCRETE SURFACES (E | 57 | Sealing of Concrete Surfaces with Epox | Yes |
| 75 | \$810.00 | 512E33000 | TYPE 2 WATERPROOFING | 40 | Waterproofing | Yes |
| 76 | \$430,000.00 | 515E15020 | DRAPED STRAND PRESTRESSED CON | 21 | Level 2 Bridge | Yes |
| 77 | \$27,000.00 | 515E20000 | INTERMEDIATE DIAPHRAGMS | 21 | Level 2 Bridge | Yes |
| 78 | \$1,000.00 | 516E13900 | 2" PREFORMED EXPANSION JOINT FILL | 0 | (No WT Req) | Yes |
| 79 | \$5,350.00 | 516E14020 | SEMI-INTEGRAL ABUTMENT EXPANSIO | 27 | Expansion & Contraction Joints, Joint S | Yes |
| 80 | \$30,000.00 | 516E44201 | ELASTOMERIC BEARING WITH INTERN | 27 | Expansion & Contraction Joints, Joint S | Yes |
| 81 | \$105,020.00 | 517E70100 | RAILING (THREE STEEL TUBE BRIDGE | 36 | Guardrail / Attenuators | Yes |
| 82 | \$9,000.00 | 518E21200 | POROUS BACKFILL WITH GEOTEXTILE | 35 | Drainage (Culverts, Misc.) | Yes |
| 83 | \$5,880.00 | 518E22300 | SPECIAL - STEEL DRIP STRIP | 29 | Structure Repairs | Yes |
| 84 | \$3,840.00 | 518E40000 | 6" PERFORATED CORRUGATED PLASTI | 0 | (No WT Req) | Yes |
| 85 | \$780.00 | 518E40011 | 6" NON-PERFORATED CORRUGATED PL | 0 | (No WT Req) | Yes |
| 86 | \$67,900.00 | 524E94604 | DRILLED SHAFTS, 30" DIAMETER, INTO | 28 | Caissons / Drilled Shafts | Yes |
| 87 | \$4,850.00 | 524E94702 | DRILLED SHAFTS, 36" DIAMETER, ABOV | 28 | Caissons / Drilled Shafts | Yes |
| 88 | \$67,640.00 | 526E25010 | REINFORCED CONCRETE APPROACH S | 29 | Structure Repairs | Yes |
| 89 | \$17,920.00 | 526E90010 | TYPE A INSTALLATION | 29 | Structure Repairs | Yes |
| 90 | \$26,460.00 | 613E41201 | LOW STRENGTH MORTAR BACKFILL, A | 0 | (No WT Req) | Yes |
| 91 | \$21,000.00 | 625E33000 | STRUCTURE GROUNDING SYSTEM | 43 | Highway Lighting | » No |
| 92 | \$8,000.00 | 894E10000 | THERMAL INTEGRITY PROFILING (TIP) | 28 | Caissons / Drilled Shafts | Yes |
| 93 | \$31,000.00 | 103E05000 | PREMIUM FOR CONTRACT PERFORMA | 0 | (No WT Req) | Yes |
| 94 | \$69,000.00 | 614E11000 | MAINTAINING TRAFFIC | 39 | Maintenance of Traffic | Yes |
| 95 | \$4,500.00 | 619E16000 | FIELD OFFICE, TYPE A | 0 | (No WT Req) | Yes |
| 96 | \$12,000.00 | 623E10000 | CONSTRUCTION LAYOUT STAKES AND | 0 | (No WT Req) | Yes |
| 97 | \$40,000.00 | 624E10000 | MOBILIZATION | 0 | (No WT Req) | Yes |

\$2,244,818.50 Total

Prime is not Pre-Qual for: \$21,000.00

0.94%



**Department of
Transportation**
transportation.ohio.gov

Mike DeWine, Governor
Jim Tressel, Lt. Governor
Pamela Boratyn, Director

1/9/2026

Project 260018 **Addendum No. 1**
PID No. 119769
HIG-73-21.04
BRIDGE REPLACEMENT (1 BRIDGE)
Letting: January 15, 2026

Notice to all Bidders and Suppliers to please be advised of the attached Proposal Addendum.

For internet access to information referenced in this addendum, please see the ODOT web site at: <https://ftp.dot.state.oh.us/pub/Contracts/Attach/HIG-119769/>

The Department utilizes Bid Express (<http://www.bidx.com>) as the official medium for electronic bid submittal. All bidders must prepare bids and submit them online via Bid Express using AASHTOWare Project Bids software.

Addenda amendments must be acknowledged in the miscellaneous section of the Project Bids file and all amendments loaded in order for your bid to be considered for award of this project. Bid express will not accept bids that do not have amendments incorporated. Failure to incorporate changed quantities or items in your Project Bids submissions will result in the rejection of your bid.

**PROPOSAL ADDENDUM
FOR
PROJECT: 260018 | CRS: HIG-73-21.04 | PID: 119769**

MODIFICATIONS

| | |
|--------------------------------|-----------------------------|
| REVISED COMPLETION DATE | No |
| REPLACE/ADD PLAN SHEETS | Replace sheets P.6 and P.39 |

CONTRACT (PAY) ITEM MODIFICATIONS



List of Subs for Project 260018

| Sub Nbr | Sub Name | Total Sub d | Parent Sub Nbr | Sub Appr | Work Start | Exec | Work Stop | Prog Type |
|----------|------------------------------------------------|--------------|----------------|----------|------------|-----------|-----------|-----------|
| 00000001 | ALAN STONE CO INC/HEETER CONSTRUCTION INC - JV | \$28,500.00 | | | | 2/18/2026 | | |
| 00000002 | Soil Testing & Engineering, Ltd. | \$16,056.00 | | | | 2/18/2026 | | SBE |
| 00000003 | First Star Safety, LLC | \$23,744.84 | | | | 2/18/2026 | | SBE |
| 00000004 | CAP-STONE & ASSOCIATES INC | \$157,176.50 | | | | 2/18/2026 | | SBE |
| 00000005 | Soil Testing & Engineering, Ltd. | \$0.00 | | | | 2/18/2026 | | SBE |
| 00000006 | DONLEY CONCRETE CUTTING COMPANY | \$550,600.00 | | | | 2/18/2026 | | |

SPECIAL PROVISIONS

WATERWAY PERMITS CONDITIONS

C-R-S: HIG-73-21.04

PID: 119769

Date: 07/23/2025

1. Waterway Permits Time Restrictions:

Regional General Permit (RGP), Section B (Maintenance) is authorized for HIG-73-21.04, PID: 119769. A copy of the RGP shall be kept at the work site at all times and made available to all contractors and subcontractors. The permit is effective starting: July 23, 2025. The permit expires: February 11, 2030.

For authorized work in aquatic resources (including streams, wetlands, jurisdictional ditches, captured streams, lakes, ponds), the Department will consider the Contractor’s submission of a reauthorization to the waterway permit expiration date based on project constraints. If more than one permit is authorized for the project, then all permits become invalid once the first permit expires. In order for the request to be considered, the Contractor must submit a justification to the Engineer at least 90 days prior to the waterway permit expiration date. The Engineer will submit the request for a time extension to the Ohio Department of Transportation, Office of Environmental Services, Waterway Permits Unit (ODOT-OES-WPU) for consideration and coordination with the U.S. Army Corps of Engineers (USACE), Ohio Environmental Protection Agency (OEPA), U.S. Coast Guard (USCG), U.S. Fish and Wildlife Service (USFWS), and Ohio Department of Natural Resources (ODNR) as appropriate.

2. Deviations From Permitted Construction Activities:

No deviation from the requirements for work in aquatic resources depicted in the plans, Special Provisions, and/or Working Drawings may be made unless a modification has been submitted to ODOT-OES-WPU and approved by the appropriate agencies (i.e., USACE, OEPA, USCG, ODNR, and USFWS).

For emergency situations resulting in unanticipated impacts to aquatic resources, provide notification (verbal or written) to the Engineer as soon as possible following discovery of the situation. Written notification to the Engineer and notification to the ODOT-OES-WPU (614-466-2159) must be made within 24 hours.

For non-emergency situations, notify the Engineer in writing for submission to the ODOT-OES-WPU (614-466-2159) for consideration and coordination with the appropriate agencies. Notification must be made at least 90 days prior to planned, non-permitted activities. Consideration of the requested deviation is at the discretion of the Director and must be coordinated with the appropriate regulatory agencies.

3. In-Stream Work Restrictions:

Work in the following aquatic resources is further restricted as follows:

| Stream Name /Description | Location | Work restriction dates* (No in-stream work permitted) |
|--------------------------|-------------|----------------------------------------------------------|
| Ohio Brush Creek | STA 1113+00 | April 15 - June 30 |

**Restriction dates do not apply if the stream has been dewatered prior to April 15.*

In-stream work has been defined as the placement and/or removal of fill materials (temporary or permanent) below ordinary high water of a stream. Examples of “fill” include, but are not limited to: bridge piers, abutments, culverts, rock channel protection, scour protection, and temporary access fills.

Fills placed within a stream identified in the above table (outside of the work restriction dates) can continue to be worked from during the work restriction dates, but cannot be expanded, removed, or otherwise modified (below ordinary high water) until once again outside of the work restriction dates.

4. Materials:

Materials utilized in or adjacent to aquatic resources for temporary or permanent fill or bank protection shall consist of suitable material free from toxic contaminants in other than trace quantities. Asphalt products are specifically excluded for use as fill. Chromated Copper Arsenate (CCA), creosote, and other pressure treated lumber shall not be used in structures that are placed in aquatic resources.

5. Cultural Resources:

Per CMS 107.10, if archeological sites, historical sites, or human remains are discovered, cease all work in the immediate area and notify the Engineer who will immediately contact the ODOT-District Environmental Coordinator and ODOT-OES-Cultural Resource Section at 614-466-2159. In the event of human remains are identified by OES-Cultural Resources Section, the Engineer shall also contact the Highland County Sheriff’s Office at 937-393-1421.

6. Aquatic Resource Demarcation:

The table below includes detailed fill quantities authorized within the aquatic resources. Aquatic resources not authorized for impact by these Special Provisions shall be demarcated in the field as per SS 832 prior to site disturbance. The fence shall remain in place and be maintained throughout the construction process. Following the completion of the project, the fence and posts shall be removed.

| Resource ID | Impact Location | Temporary Impact Amount | Permanent Impact Amount | Total Impact Amount |
|------------------|-----------------|--------------------------|-------------------------|--------------------------|
| Ohio Brush Creek | STA 1113+00 | 102 feet (0.175 acre) | 65 feet (0.022 acre) | 102 feet (0.175 acre) |

7. Spill containment:

Provide and Maintain an Oil Spill Kit with a minimum capacity of 65 gallons. The Spill Kit shall contain:

- 6 - 3 in. X 8 ft. oil only socks
- 4 - 18 in. X18 in. oil only pillows
- 2 - 5 in. X 10ft. booms
- 50 - 16in. X 20 in. oil only pads
- 10 - disposable bags
- 1 - 65 gallon drum with lid
- 25 pounds of granular oil absorbent

The Oil Spill Kit shall be located within 150 feet of any equipment working in a stream or wetland. The oil Spill Kit shall be maintained for the life of the contract. Any materials utilized during the project will be replaced within 48 hours. All costs associated with furnishing and maintaining the above referenced spill containment kit are incidental to work.

8. Blasting:

State law requires notification to the Ohio Department of Natural Resources should blasting be required within or near stream channels (See ORC 1533.58 & CMS 107.09). Notify the Engineer, in writing, a minimum of 30 days in advance of blasting, for submission to ODOT-OES-WPU (614-466-2159) for coordination with ODNR.

9. Project Inspection:

Inspection of Work may include inspection by representatives of other government agencies or railroad corporations that pay a portion of the cost of the Work or regulate the Work through State and Federal law. Comments from the representatives of these agencies shall be directed to the Engineer who will immediately contact the ODOT-District Environmental Coordinator and ODOT-OES-WPU at 614-466-2159.

10. Temporary Access Fills:**Definitions:****Hydraulic Opening**

The cross-sectional area allowing an unimpeded discharge equal to twice the highest monthly flow without producing a rise in the backwater above the Ordinary High Water Mark (OHWM).

Standard Temporary Discharge

Discharge equal to twice the *highest monthly flow* without producing a rise in the backwater above the OHWM. The U.S. Geologic Service publication "Techniques for estimating Selected Streamflow Characteristics of Rural Unregulated Streams in Ohio" provides equations that estimate monthly flow for Ohio Waterways. These flows are also available in a web application by USGS StreamStats, (<https://water.usgs.gov/osw/streamstats/ohio.html>). The highest monthly flow is the highest monthly mean discharge occurring in a 12-month period from January to December.

Average Monthly Flow

The average monthly flow represents the estimated "normal" flow.

Temporary Access Fills (TAFs)

Include, but are not limited to, dewatering fills, causeways, cofferdams, access pads, temporary bridges, etc. below the OHWM.

Requirements

21 calendar days prior to the initiation of any in-stream work, provide the Engineer with Working Drawings that include:

- Plan view drawing (50 scale or less) showing the location of all TAFs proposed for use on the project.
- Scaled cross section and profile drawing showing the OHWM and the proposed hydraulic opening.
- Identify the minimum diameter size, placement location and thickness of non-erodible Dumped Rock Fill material on the plan and profile.
- Calculations analyzing the hydraulic impacts of the TAF on the waterway. Include in the calculations an analysis of the hydraulic opening sized adequately to pass the Standard Temporary

Discharge without producing a rise in backwater above the OHWM. Include, in the analysis, calculated channel velocities adjacent to the TAF, culvert exit velocities, calculated headwater and tailwater elevations, and any additional appropriate calculations to assess potential impacts to the waterway during normal and anticipated high flow (twice the highest monthly flow) events.

- A description of all temporary material to be placed below the OHWM elevation.
- A description of the installation and staging of all temporary fill over the life of the contract.
- Identify the protection methods and/or structural Best Management Practices for minimizing impacts to the waterway.
- Volume of temporary fill below the OHWM elevation.
- A description of the diversion ditches, equipment, conduits or means for maintaining normal flows in the waterway.
- A description of the removal of all temporary fill and restoration of the channel and all areas impacted by the TAFs.
- A schedule outlining the timing of the placement and removal of all temporary fill.
- Have competent individuals prepare and check the Working Drawings and hydraulic calculations. Provide a cover sheet containing the preparer(s) and checker(s): First Name, Last Name and Initials. The preparer(s) and checker(s) shall not be the same individual. Have an Ohio Registered Engineer review, approve, sign, seal and date the Working Drawings and hydraulic calculations according to ORC 4733 and OAC 4733-35. Include the following statement on the Working Drawings:

“These Working Drawings were prepared in compliance with the terms of these Special Provisions and all contract documents.”

Do not begin in-stream work until the Engineer has accepted the Working Drawings and hydraulic calculations.

The design and construction of the Contractor’s TAF must minimize impacts to water bodies, stream banks, stream beds, and riparian zones to the maximum extent practicable.

Fording of waterways and other aquatic resources is prohibited.

Construct TAFs in such a manner that will maintain flows, minimize upstream flooding, and avoid overtopping the TAF on a regular basis. ***TAFs shall be designed and constructed so that the hydraulic opening provides capacity for a discharge equal to twice the highest monthly flow without producing a rise in the backwater above the (OHWM).***

If the Contractor proposes a TAF which does not meet all the requirements of these Special Provisions, the Contractor must submit a request in writing for a modified TAF to the Engineer. The request must include all Working Drawings and hydraulic calculations required by these Special Provisions. The Department makes no guarantee to grant the request. The Contractor’s proposed TAF request will be coordinated by OES with the USACE and the OEPA, as appropriate. The time frame allowed for the coordination of the contractor’s proposed TAF will be a minimum of 60 days.

Installation of any temporary fill without appropriate authorization is strictly prohibited. All direct coordination with the USACE and/or OEPA will be performed through OES.

TAFs Construction and Payment

Begin planning and installing causeways and access fills as early in construction as possible to avoid conflicts with these Special Provisions or other environmental commitments that have been included in the construction plans.

TAFs in Streams and Rivers may include, but are not limited to, causeways, cofferdams, access pads, sheet piling, temporary bridges, etc. The Contractor must make every attempt to minimize disturbance to waterbodies, stream banks, stream beds and riparian zones during the construction, maintenance, and removal of the TAF. Construct the TAFs as narrow as practical. Install in-stream conduits parallel to the stream banks. Make the TAFs in shallow areas rather than deep pools where possible. Minimize clearing, grubbing, and excavation of stream banks, and approach sections. Construct the TAFs as to not cause erosion or allow sediment deposits in the waterway.

Prior to the initiation of any in-stream work, establish a monument upstream of the proposed TAF to visually monitor the water elevation in the waterway where the fill is permitted. Maintain the monument throughout the project. Provide a visual mark on the monument that identifies the elevation 1 foot above the OHWM. Ensure that the monument can be read from the bank of the waterway. Have this elevation set and certified by an Ohio Registered Surveyor. All costs associated with furnishing and maintaining the above referenced monument are incidental to the work.

Should the surface water elevation exceed the elevation 1 foot above OHWM, the Department will compensate the Contractor for repair of any resulting damage to the TAF up to the elevation of 1 foot above the OHWM, except as noted. The Department will recognize this event as an excusable, non-compensable delay in accordance with Section 108.06 B. of the Construction & Materials Specifications.

Follow the requirements in Item 502 for Structures for Maintaining Traffic and in Item 503 for Cofferdams and Excavation Bracing and any modifications to these items as shown in the plans. The Department will not pay for repair and maintenance of TAFs associated with Items 502 and 503 as a result of surface water elevation exceeding 1 foot above the OHWM. Compensation for damages associated with waterway flows will be provided as described in Items 502 and 503.

Construct the TAFs, not including Items 502 and 503, to a water elevation at least 1 foot (0.3 m) above the OHWM. If more than one-third the width of the stream is filled, then use culvert pipes to allow the movement of aquatic life. Ensure that any ponding of water behind the TAF will not damage property, flood roadways, or threaten human health and safety.

The following minimum requirements apply to TAFs where culverts are used:

- A. Furnish culverts on the existing stream bottom.
- B. Avoid a drop in water elevation at the downstream end of the culvert that would result in an adverse impact to the waterway.
- C. Furnish a sufficient number of culverts in addition to stream openings to provide a discharge equal to twice the highest monthly flow without producing a rise in the backwater above the OHWM.
- D. Furnish culverts with a minimum diameter of 18 inches (0.5 m).

All TAFs must be constructed of suitable materials. Causeways and access fills must be encapsulated with clean, non-erodible, nontoxic Dumped Rock Fill, Type A, B, C, or D, meeting the requirements of C&MS 703.19.B. Utilize appropriately sized Dumped Rock Fill determined by the Contractor's engineer for encapsulating the sides of the TAF. Encapsulate all sides of the TAF with the non-erodible material. For causeways, contractors may use clean aggregate meeting C&MS 703.01 Size Number 1 and 2 for creating a working surface above the OHWM. Extend the non-erodible encapsulating material to at least the elevation of the top of the working surface. Extend clean aggregate up the slope from the original stream bank for 50 feet (10 m) to remove erodible material and prevent tracking from equipment onto the TAF.

When the work requiring TAF is complete, all portions of the TAF (including all rock and culverts) will be removed in its entirety. Do not dispose of TAF material in other aquatic resources or where erosion into another aquatic resource is possible. The stream bottom affected by the TAFs will be restored to its pre-construction elevations. The TAFs will not be paid as a separate item but will be included by the Contractor as part of the total project cost.

Unless specific TAF compensation is included in the plans, all environmental protection and control associated with the authorized activities are incidental to the work within the boundaries of the aquatic resources.

11. Excavation Activities:

Excavated material will be placed at an upland site and disposed of in such a manner that sediment and runoff to streams and other aquatic resources is controlled and minimized. Additionally, no more than incidental fallback into aquatic resources is permitted during the excavation process. If any changes to the proposed work are deemed necessary, notify the Engineer who will immediately contact the ODOT-District Environmental Coordinator and ODOT-OES-WPU at 614-466-2159.

12. Demolition Debris:

The intentional discharge of demolition debris from any structure (including but not limited to bridges, culverts, abutments, wing walls, piers) is not authorized for this project. If any demolition debris inadvertently falls into aquatic resources, it must be removed immediately. Notify the Engineer immediately in writing of any inadvertent fill discharged into aquatic resources. The Engineer will immediately contact ODOT-OES-WPU at 614-466-2159 if any unintentional discharge occurs.

Version: July 2020

SPECIAL PROVISIONS

OEPA Notification of Demolition and Renovation FOR

CRS: HIG-73-21.04

DATE: 2/25/2026

The following form is the OEPA Notification of Demolition and Renovation form for the existing structures: HIG-73-21.04 SFN 3601749

These sections of the Notification form need to be completed prior to submission:

Section 1

- 2. Asbestos Abatement Contractor (If Applicable), Billing Contact
- 5. Planned Demolition or Renovation Work
- 6. Asbestos Description and Engineering Controls (if applicable)
- 7. Asbestos Waste Transporters (if applicable)
- 8. Asbestos Waste Disposal (if applicable)
- 11. Demolition and Renovation Signature

Section 2

- F. Demolition Contractor
- G. Demolition Schedule (original notification is required 10 working days prior to the start of work)

The form and payment must be submitted at least 10 working days in advance of the start of demolition.

The form should be submitted to the address below or online at [**ebiz.epa.ohio.gov**](http://ebiz.epa.ohio.gov)

Asbestos Program
Ohio EPA, DAPC
P.O. Box 1049
Columbus, OH 43216-1049



Notification of Demolition and Renovation/Abatement

Section 1: General Information

Division of Air Pollution Control

Work on projects cannot begin until 10 working days after a COMPLETE original notification form, **including payment**, is submitted to Ohio EPA. Instructions and a worksheet for fee calculation are available at epa.ohio.gov/asbestos. This form can be completed, and payment made, at ebiz.epa.ohio.gov. Questions? asbestos@epa.ohio.gov or (614) 466-0061.

| | | | | |
|-------------------|-----------------|-----------------|---------------|-----------------------------------------|
| Ohio EPA Use Only | Notification #: | Postmarked: / / | Received: / / | <input type="checkbox"/> Hand-Delivered |
|-------------------|-----------------|-----------------|---------------|-----------------------------------------|

1) Notification Information (Check all that apply)

| | | | | | | |
|----------------------------------------------|----------------------------------------------|---------------------------------------|------------------------------------|---------------------------------|---------------------------------------|---------|
| <input checked="" type="checkbox"/> Original | <input type="checkbox"/> Revision # (count): | <input type="checkbox"/> Installation | <input type="checkbox"/> Emergency | <input type="checkbox"/> Annual | <input type="checkbox"/> Cancellation | County: |
|----------------------------------------------|----------------------------------------------|---------------------------------------|------------------------------------|---------------------------------|---------------------------------------|---------|

2) Owner, Asbestos Abatement Contractor, Billing and Fire Department Information Revised?

| | | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------|------------------------------|----------------------|----------------------------------------------------------------------------------------|
| Owner | | | | | |
| Name: Ohio Department of Transportation | | | | | Is this a company? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| Address: 650 Eastern Avenue | | | Contact Person: Brandon Beck | | |
| City: Chillicothe | | State: OH | | Zip: 45601 - | |
| Email: Brandon.Beck@dot.ohio.gov | | Phone: (740) 774 - 8976 | | Fax: () - | |
| Asbestos Abatement Contractor (if applicable) | | | | | |
| Name: | | License #: AC | | Expiration Date: / / | |
| Address: | | | Contact Person: | | |
| City: | | State: | | Zip: - | |
| Email: | | Phone: () - | | Fax: () - | |
| Billing Contact | | | | | |
| Is this contact associated with the <input type="checkbox"/> Owner, <input type="checkbox"/> Asbestos Abatement Contractor, or <input type="checkbox"/> Demolition Contractor (if not installation)? | | | | | |
| Address: | | | Contact Person: | | |
| City: | | State: | | Zip: - | |
| Email: | | Phone: () - | | Fax: () - | |
| Fire Department (if applicable) | | | | | |
| Name: | | | | | |
| Address: | | | Contact Person: | | |
| City: | | State: | | Zip: - | |
| Email: | | Phone: () - | | Fax: () - | |

3) Ohio Asbestos Hazard Evaluation Specialist and Evaluation Procedure Revised?

| | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------|--------------------------------|
| Evaluation Specialist: Brandon Beck | | Certification #: ES 547784 | Expiration Date: 4 / 24 / 2026 |
| Procedure, including analytical methods, employed to detect the presence of and to estimate the quantity of regulated asbestos-containing material (RACM) and Category I and Category II non-friable asbestos-containing material: <input type="checkbox"/> PLM <input type="checkbox"/> Point Count <input type="checkbox"/> TEM <input checked="" type="checkbox"/> Other Method (Explain Below): | | | |
| Bridge made of asphalt, concrete and steel. No suspected material identified during inspection. | | | |

4) Procedures to be followed should unexpected RACM be discovered (check all that apply) Revised?

| | | | |
|---------------------------------------------------------------------------------|----------------------------------------|-----------------------------------------|----------------------------------------------------------------|
| <input checked="" type="checkbox"/> Stop work and keep wet | <input type="checkbox"/> Evacuate area | <input type="checkbox"/> Demarcate area | <input type="checkbox"/> Contact licensed abatement contractor |
| <input checked="" type="checkbox"/> Contact district office/local air authority | | County: Highland | |
| <input type="checkbox"/> Other (Explain): | | | |

5) Planned Demolition (check all that apply) Revised?

| |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Describe demolition work to be performed and method(s) to be employed, including demolition techniques to be used: <input type="checkbox"/> Implosion <input type="checkbox"/> Fire Training <input type="checkbox"/> Wet Methods <input type="checkbox"/> Manual Demolition <input type="checkbox"/> Mechanical Demolition <input type="checkbox"/> Other (Explain): |
| Description of affected facility components (include attachment if necessary): |

Notification of Demolition and Renovation/Abatement

Section 1: General Information

Continued

Mail completed form and payment to:
Ohio EPA, DAPC – Asbestos
50 W. Town St., 7th Floor or P.O. Box 1049
Columbus, OH 43216-1049

6) Asbestos Description and Engineering Controls (if asbestos is being abated)

Revised?

For the material listed in each project, describe the type(s) of ACM to be abated, engineering controls and work practices to be used to minimize emissions and ensure proper waste handling:

| | | | | | |
|---------------------------|-----------------------------------------|-------------------------------------|-------------------------------------|---------------------------------------------------------------------------------|---------------------------------|
| Type of ACM to be abated: | <input type="checkbox"/> Surfacing | <input type="checkbox"/> Mechanical | <input type="checkbox"/> Other | | |
| Engineering Controls: | <input type="checkbox"/> Wet Methods | <input type="checkbox"/> Glove Bag | <input type="checkbox"/> NPE | <input type="checkbox"/> AFD | <input type="checkbox"/> Other: |
| Work Practices: | <input type="checkbox"/> Intact Removal | <input type="checkbox"/> Manual | <input type="checkbox"/> Mechanical | <input type="checkbox"/> Other: <input type="checkbox"/> Revision # (count): | |

7) Asbestos Waste Transporter (if applicable)

Revised?

| | | | |
|--------------------------------------|--------------------|------------------|---|
| Transporter #1 Name: | | | |
| Address: | | Contact Person: | |
| City: | State: | Zip: | - |
| Email: | Phone: () - | Fax: () - | |
| Transporter #2 Name (if applicable): | | | |
| Address: | | Contact Person: | |
| City: | State: | Zip: | - |
| Email: | Phone: () - | Fax: () - | |

8) Asbestos Waste Disposal Site (if applicable)

Revised?

| | | | |
|----------|--------------------|------------------|---|
| Name: | | | |
| Address: | | Contact Person: | |
| City: | State: | Zip: | - |
| Email: | Phone: () - | Fax: () - | |

9) Emergency Demolition (complete if you checked "Emergency" above and "Demolition" for any project)

Revised?

A copy of the issued order, including the following information, **must be attached** to this notification.

| | |
|------------------------------------|----------------------------------------|
| Government Official Issuing Order: | Title: |
| Agency: | Authority of Order (Citation of Code): |
| Date of Order: / / | Demolition Date: / / |

10) Emergency Renovation/Abatement (complete if you checked "Emergency" above and "Renovation/Abatement" for any project)

Revised?

| | |
|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Date of Emergency: / / | Time of Emergency: : <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. |
| Description of Sudden, Unexpected Event: | |
| Explanation of how the event caused unsafe conditions or equipment damage: | |

11) Attestation

Revised?

In accordance with Ohio Administrative Code rule 3745-20-03(A)(4)(p), I certify that at least one person trained as required by paragraph (B) of rule 3745-20-04 of the Administrative Code will supervise the stripping and removal described by this notification. I acknowledge that the submission of false or misleading statements is prohibited by law and I certify that facts contained in this notification are true, accurate, and complete.

| | |
|---------------|-----------------|
| Signature: | Date: / / |
| Name: | Title: |
| Organization: | |



Notification of Demolition and Renovation/Abatement

Section 2: Project Address Specific Information

Division of Air Pollution Control

Please complete Section 2 for the address included with this notification. If the project is an "Installation" per OAC 3745-20, complete a separate Section 2 page for each address associated with this notification.

| | |
|-------------------|---------------------|
| Ohio EPA Use Only | Project ID #: _____ |
|-------------------|---------------------|

A. Facility Description Revised?

| | | | |
|------------------------------------------------------------------|--|-------------------------------------------------|------------------|
| Building Name (if applicable): HIG-73-21.04 | | Site Location (specific): 39.059228, -83.529179 | |
| Address: State Route 73 over Ohio Brush Creek in Highland County | | | County: Highland |
| City: Jackson Township | | State: OH | Zip: 45133 - |
| Building Size (square feet): 4,416 | | No. of Floors: 1 | Age: 71 |
| Present Use: Transportation | | Prior Use: Transportation | |

B. Type of Operation (check all that apply) Revised?

| | |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Demolition | <input type="checkbox"/> Renovation/Abatement – Type: <input type="checkbox"/> Removal <input type="checkbox"/> Repair <input type="checkbox"/> Encapsulation <input type="checkbox"/> Enclosure |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

C. Asbestos Present (check one) Revised?

| | | | |
|------------------------------|----------------------------------------|------------------------------------------------|--------------------|
| <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | <input type="checkbox"/> No, previously abated | Year Abated: _____ |
|------------------------------|----------------------------------------|------------------------------------------------|--------------------|

D. Approximate Amount of Asbestos-Containing Materials (complete table below and Section 1 #6 if asbestos is present) Revised?

| | Material to be Removed | | | | Material NOT to be Removed | |
|----------------------------------------------------------------|------------------------|------------------------------------------|-------------|------------------------------------------|----------------------------|--|
| | RACM | Non-friable Asbestos-Containing Material | | Non-friable Asbestos-Containing Material | | |
| | | Category I | Category II | Category I | Category II | |
| Pipes (linear feet) | | | | | | |
| Surface area on other facility components (ft ²) | | | | | | |
| Volume if length or area cannot be measured (ft ³) | | | | | | |

E. Asbestos Abatement Schedule and Abatement Specialist (original notification is required 10 working days prior to the start of work) Revised?

| | | | | | | | |
|----------------------------------|--------|---------|---------------------|---------------------|--------|----------------------|--------|
| Setup Date: / / | | | Abatement Date: / / | | | Complete Date: / / | |
| (Shift 1) Time start/end on site | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| Abatement Specialist Name: | | | | Certification #: AS | | Expiration Date: / / | |
| (Shift 1) Time start/end on site | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| Abatement Specialist Name: | | | | Certification #: AS | | Expiration Date: / / | |

F. Demolition Contractor (if applicable) Revised?

| | | | | | | | |
|----------|--|--|--------------|--|-----------------|------------|--|
| Name: | | | | | | | |
| Address: | | | | | Contact Person: | | |
| City: | | | State: | | | Zip: - | |
| Email: | | | Phone: () - | | | Fax: () - | |

G. Demolition Schedule (original notification is required 10 working days prior to the start of work) Revised?

| | |
|-----------------|--------------------|
| Start Date: / / | Complete Date: / / |
|-----------------|--------------------|

H. Project Hold Revised?

| | |
|----------------------|-----------------------|
| Hold Begin Date: / / | Work Resume Date: / / |
|----------------------|-----------------------|

**OHIO ENVIRONMENTAL PROTECTION AGENCY
INSTRUCTIONS FOR COMPLETING
NOTIFICATION OF DEMOLITION AND RENOVATION/ABATEMENT FORM**

General Information

These directions are for submitting hardcopy notifications to the Ohio EPA. Ohio EPA strongly encourages notifications to be submitted electronically via the Ohio EPA eBusiness Center located at ebiz.epa.ohio.gov.

Who must submit this notification? [OAC 3745-20-03 and OAC 3745-22-04(C)(4)]

- The owner or operator means any person who leases, operates, controls, or supervises the facility being demolished or renovated, or any person who owns, leases, operates, controls or supervises the demolition or renovation (activity), or both.
- Asbestos Abatement Contractor means a contractor who is currently licensed by the Ohio EPA as an Asbestos Hazard Abatement Contractor.

The Ohio EPA notification of demolition and renovation form is required for:

- Every demolition of a facility, regardless of whether asbestos is involved. This includes all structures that will be intentionally burned for fire training purposes.
- A renovation when the amount of regulated asbestos-containing material (RACM) stripped, removed, dislodged, cut, drilled, or similarly disturbed exceeds 260 linear feet on pipes or 160 square feet on other facility components or 35 cubic feet off facility components.
- An abatement when the activity involves the removal, renovation, enclosure, repair or encapsulation of friable asbestos-containing material in an amount greater than 50 linear feet on pipes or 50 square feet on other facility components.

When must I submit this notification?

ORIGINAL: The original notification must be **postmarked** or **hand delivered** to the Ohio EPA Central Office at least 10 working days (Monday-Friday excluding weekends) before operations begin. Please see example table below to help determine when to submit the original notification.

E-mail or FAX is not acceptable for original notification.

July

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--------|-------------------------|--------------------------|-------------------------|-------------------------|-------------------------|----------|
| | 1 | 2 | 3 <small>day 1</small> | 4 <small>day 2</small> | 5 <small>day 3</small> | 6 |
| 7 | 8 <small>day 4</small> | 9 <small>day 5</small> | 10 <small>day 6</small> | 11 <small>day 7</small> | 12 <small>day 8</small> | 13 |
| 14 | 15 <small>day 9</small> | 16 <small>day 10</small> | 17 * | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 | | | |

Post mark date (and Day 1 of 10-day clock): July 3rd.

Note: Holidays are counted when they fall on a working day.

Completion of 10-day prior notification period: July 16th.

* First day work can commence (day following the 10th working day): July 17th.

REVISIONS: A revised notification must be submitted if there is any change in the notification which renders information in the notification no longer accurate. Examples of changes include but are not limited to: if the amount of RACM changes by at least 20 percent, any changes in work schedules (dates or hours), any change in owner or operator, a change in the asbestos hazard abatement specialist onsite, or any change in the name or location of selected waste disposal site. A revised notification may be initiated by phone, however, must be followed in writing by either email or fax. Revisions shall be submitted as soon as possible but not later than one working day following discovery of the change.

EMERGENCY DEMOLITION OR RENOVATIONS: The notification must be submitted as early as possible before, but not later than, the following working day from start of demolition or renovation/abatement activities. The notification must include the supplemental information required in Sections 9 or 10.

Where do I send my notification?

Send the notification to: Ohio EPA Central Office, Division of Air Pollution Control, P.O. Box 1049, Columbus, Ohio 43216-1049.

How does Ohio EPA assess fees? [ORC 3745.11(G) and OAC 3745-22-04(C)]

Per ORC 3745.11(G), an owner or operator who is responsible for an asbestos demolition or renovation/abatement project regulated under OAC Chapter 3745-20, shall pay the fees set forth in the following schedule. This applies when thresholds are greater than or equal to: 260 linear feet; 160 square feet; or 35 cubic feet.

- Each notification \$75 plus,
- Asbestos removal \$3/unit (1 unit = any combination of linear feet or square feet equal to fifty) and/or
- Asbestos cleanup \$4/cubic yard

Per OAC 3745-22-04(C), if the renovation/abatement project involves removal, encapsulation, enclosure or repair of greater than 50 square feet or 50 linear feet of RACM, the Ohio EPA licensed asbestos hazard abatement contractor is responsible for paying the fees set forth in the following schedule.

- If notification is not an installation, \$65 fee, or
- If notification is an installation, \$65 fee for each address where RACM exceeds 50 square feet or 50 linear feet.

The fees shall be submitted with the original notification. Projects may be subject to both regulatory fee requirements above. Please be aware that some local air agencies may have additional fees.

Who can help answer questions about completing this notification?

Contact the Ohio EPA Central Office at 614-466-0061 or by email at asbestos@epa.ohio.gov.

Line-by-line Instructions

[Below listed instructions are for hardcopy form submission only]

Section 1: General Information

1. Check the type of notification (all that apply):
 - “Original” is the first notification submitted for a project; hardcopy is required to be post-marked or hand-delivered 10 working-days prior to start of work.
 - “Revision” is any notification submitted after the original due to any change which renders information on the form no longer accurate. Examples of changes requiring a revision include but are not limited to: if the amount of RACM changes by at least 20 percent, any changes in work schedules (dates or hours), any change in owner or operator, a change in the asbestos hazard abatement specialist onsite, or any change in the name or location of selected waste disposal site. Revisions shall be numbered chronologically with Revision #1 being the first time any items on the notification form were changed. If revision is marked, please include the Revision # and check the “Revised” box for each section where information is revised. A “Revised” box is located near the upper right hand side of each section throughout the form.
 - “Installation” means any building or structure or any group of buildings or structures at a single demolition or renovation/abatement site that are under the control of the same owner or operator, or owner or operator under common control. This would include projects where multiple addresses are included in a common project, have the same owner, and are being completed in the same county (i.e. land banks, residential cooperatives, highway projects involving multiple facility demolitions, etc.). If the project includes more than one structure or address, be sure to complete a separate “Section 2: Project Address Specific Information” page for each address.
 - “Emergency” includes emergency demolitions and emergency renovation/abatement operations. Emergency demolition means any demolition operation conducted under a written order issued by a state or local governmental agency because a facility is structurally unsound and in danger of imminent collapse. Emergency

renovation/abatement means a renovation/abatement operation that was not planned but results from a sudden, unexpected event that, if not immediately attended to, presents a safety or public health hazard, is necessary to protect equipment from damage, or is necessary to avoid imposing an unreasonable financial burden. This term includes operations necessitated by non-routine failures of equipment, by actions of fire or emergency medical personnel pursuant to duties within their official capacities, or by significantly damaged friable asbestos-containing material causing an environmental health hazard (as assessed by an asbestos hazard evaluation specialist). The notification must be submitted as early as possible before, but not later than, the following working day from start of demolition or renovation/abatement activities. The notification must include the supplemental information required in Sections 9 or 10.

- “Annual” refers to planned renovation operations over a calendar year involving a series of non-scheduled operations that are collectively greater than the threshold limits; these notifications must be submitted in the month prior to the beginning of the calendar year. See separate guidance document or contact Ohio EPA Central Office to determine if the project will meet Annual notification requirements.
- “Cancellation” is submitted to indicate a project has been cancelled and work will not be completed.
- “County” is for listing the County in which the project will occur.

2. Provide owner, asbestos abatement contractor, billing, fire department Information (all that apply):

- In the “Owner” line, list the property owner [individual(s) who own(s) the property at the time of demolition/renovation (Note, this may be a government or private entity)] or list the Coordinating Entity (i.e., land bank, municipality, etc.) if the facility is part of a larger project or installation. Include address, contact person, phone, fax, and email for the listed Owner.
- Specify the name, address, contact person, phone, fax, email, and Ohio Environmental Protection Agency license number (ACXXXX) for the “Asbestos Abatement Contractor” (if regulated asbestos containing material(s) is being abated).
- Specify the billing contact for the project notification fees, either the Owner, the Asbestos Abatement Contractor, or the Demolition Contractor (if project is not an installation).
- Specify the name, address, contact person, phone, fax, email, for the “Fire Department” (if demolition of a facility is by intentional burning).

3. For any project subject to OAC 3745-20, include the Asbestos Hazard “Evaluation Specialist” Name, “Certification # (ESXXXX)”, and “procedure used to detect and analyze asbestos”. Analytical methods could include the collection of samples and sample analyses by polarized light microscopy (PLM) with dispersion staining. For samples that test under 10% asbestos content: An owner or operator may (a) elect to assume material to be greater than 1% asbestos, or, (b) require verification by point counting in which the point counting result will supersede the PLM estimation; Both choice and result should be stated on the notification. Explain any other method(s) used. All owners/operators should have the records of the asbestos assessment and analyses (inspection/survey report) on-site during active operations for reference and inspection. Such records would include a list of materials assessed, locations sampled and the sample results; this information can be found within the asbestos inspection report.

4. Describe the specific procedures to be followed in the event unexpected regulated asbestos-containing material (RACM) is found or non-friable asbestos-containing material becomes friable RACM.

Examples:

- A. Stop work, evacuate area, and demarcate the area.
- B. Wetting of ACM with amended water and using wet cleaning methods.

Should the discovery of unexpected RACM change the original amount of asbestos to be abated by 20 percent or more, you must submit a revised notification pursuant to OAC 3745-20-03. A revised notification must reflect the change in the amount of affected asbestos-containing material. The revised notification must also reflect the new asbestos removal start date, if applicable.

5. Select the appropriate box (*Implosion, Fire Training, Wet Methods, Manual Demolition, Mechanical Demolition or Other*). Underneath the check boxes, write a brief summary of the specific method to be used on this project. In the box *Description*

of affected facility components, include detailed information for each component where RACM is being removed. "Fire Training" refers to the demolition of a facility by intentional burning. All asbestos containing material, including Category I and Category II non-friable ACM, must be removed in accordance with OAC 3745-20 before burning. Additional requirements also apply; please contact the Ohio EPA District Office or Local Air Agency with jurisdiction for additional information (See attached map).

6. For the materials listed in each project, on the line for *Type of ACM to be abated*, check the appropriate box (*Surfacing, Mechanical or Other*). If "Other" is selected, specify what the asbestos material is. At least one box must be checked, but if multiple types of asbestos are being removed, multiple boxes may be checked. On the line for *Engineering Controls*, select the appropriate box (*Wet Methods, Glove Bag, NPE, AFD or Other*). If "Other" is selected, specify the method(s) to be used. At least one type of engineering control must be selected, but multiple methods may be selected. On the line for *Work Practices*, select the appropriate box (*Intact Removal, Manual, Mechanical or Other*). If "Other" is selected, specify what the work practice method is. At least one work practice box must be selected but more than one may be selected.
7. Please complete the information for this section if asbestos containing material is being removed. On the name line, enter the name of the transporter company (example: *Jones Waste Hauler*) and complete the other fields in accordance to the information relating to this company. If more than one transporter is being used, complete the information for the second transporter in this same manner. **NOTE: you must also complete a Waste Shipment Record prior to consigning any asbestos containing waste materials (ACWM).**
8. Enter the name of the waste disposal site and complete all the other fields based on the physical location of the site. Check the following Ohio EPA website for an updated list of approved asbestos accepting waste disposal sites:
www.epa.ohio.gov/dapc/atu/asbestos.aspx
9. This section must be completed for emergency demolitions that meet the definitions and requirements of the regulation. If a facility is not in imminent danger of collapse, it is not an emergency demolition even though it may be ordered to be demolished due to hazardous conditions. Provide the name, title and agency of the state or local governmental representative who has ordered the demolition. The Authority of Order is the applicable state or local regulation under which the demolition order has been issued. **You must attach a copy of the demolition order to the notification.**
10. This section shall be completed for emergency renovations/abatement that meet criteria described in OAC 3745-20-01 and OAC 3745-22-03(H). **You must provide detail on the four items listed in this section, including a description of how the project meets the "emergency" requirements of OAC 3745-22-03(H). A separate sheet may be needed.**
11. The person signing this notification is attesting to the fact that in accordance with Ohio Administrative Code rule 3745-20-03(A)(4)(p), they are certifying that at least one person trained as required by paragraph (B) of rule 3745-20-04 of the Administrative Code will supervise the stripping and removal described by this notification, and are acknowledging that the submission of false or misleading statements is prohibited by law and certifying that facts contained in this notification are true, accurate, and complete.

Section 2: Project Address Specific Information

Please complete Section 2 for the address included with this notification. If the project is an "Installation" per OAC 3745-20, complete a separate Section 2 page for each address associated with this notification.

- A. Describe the building(s) or structure(s) affected by the operations. Include building size in square feet, specific site location, number of floors, and age in years. Also include the present and prior use (i.e., industrial, commercial, institutional, residential, vacant, etc.) of the building(s).
- B. Identify the type of operation. Definitions of these terms can be found in OAC 3745-20-01.
 - "Demolition" means the wrecking, or taking out of any load-supporting structural member of a facility together with any related handling operations or the intentional burning of any facility.
 - "Renovation" means altering a facility or one or more facility components in any way, including the stripping or removal of regulated asbestos-containing material in an amount greater than 260 linear feet, 160 square feet, or 35 cubic feet from a facility component. Operations in which load-supporting structural members are wrecked or taken out are demolitions.

- “Abatement” refers to any Asbestos hazard abatement activity involving the removal, renovation, enclosure, repair, or encapsulation of reasonably related friable asbestos-containing materials in an amount greater than 50 linear feet or 50 square feet. Asbestos hazard abatement activity also includes any such activity involving such asbestos-containing materials in an amount of 50 linear or 50 square feet or less if, when combined with any other reasonably related activity in terms of time and location of the activity, the total amount is in an amount greater than 50 linear or 50 square feet.
- C.** Declare whether or not asbestos is present in any quantity. This includes assumed asbestos containing materials such as roofing and flooring. Also specify if the facility was previously abated and year when previous asbestos abatement occurred (if applicable).
- D.** Specify the amount of regulated asbestos-containing material (RACM) to be removed as follows: linear feet on pipes, square feet (surface area) on facility components, and total cubic feet (volume) on or off all facility components. Asbestos containing demolition debris and related materials shall be quantified in cubic feet (volume) Convert any cubic yardage measurements to cubic feet (1 cubic yard = 27 cubic feet). Estimate the approximate amount of Category I and Category II non-friable asbestos-containing material in the affected part of the facility that will be removed before demolition. Estimate the approximate amount of Category I and Category II non-friable asbestos-containing material in good condition in the affected part of the facility that will not be removed before demolition.
- E.** Specify the scheduled dates for asbestos removal, the hours of operation, and the days of the week that asbestos removal operations will be active onsite. Please note, the setup date must be at least 10 working-days after postmark or hand-deliver date. Also include the name, certification number, and expiration date of the asbestos hazard abatement specialist scheduled to be onsite in charge of the asbestos abatement project. Additional boxes have been provided in the event the project involves more than one shift.
- F.** Specify the name, address, contact person, phone, fax, and email for the Demolition Contractor, if applicable.
- G.** Specify the starting and ending dates for demolition even when no asbestos-containing materials are present. Should the demolition not begin on the start date listed, a revised notification form shall be submitted prior to the listed start date. Please note the start date must be at least 10 working-days after postmark or hand-deliver date.
- H.** If a project is being placed on hold, specify the dates as follows:
- “Hold Begin Date” indicate date that the regularly scheduled demolition or renovation/abatement operations will be put on hold at the facility.
 - “Work Resume Date” indicate date that the regularly scheduled demolition or renovation/abatement operations will resume at the facility. If a project was previously placed “On Hold”, the Ohio EPA must receive notification of returning to the project at least one (1) working day prior to resuming demolition and/or renovation/abatement activities.

Be sure to indicate the correct page numbers across the bottom of the notification once all the pages are complete.

The asbestos regulations, notification forms, guidance, local contacts, and other information can be found on Ohio EPA’s asbestos program web site at www.epa.ohio.gov/dapc/atu/asbestos.aspx



Notification Fee Worksheet

Division of Air Pollution Control

Work on projects cannot begin until 10 working days after a COMPLETE original notification form, **including payment**, is submitted to Ohio EPA. The form and instructions with definitions are available at epa.ohio.gov/asbestos. The form can be completed, and payment made, at ebiz.epa.ohio.gov. Questions? asbestos@epa.ohio.gov or 614-466-0061

Licensing Project Notification Fee(s):

A \$65 notification licensing fee is due per project if it involves an abatement\renovation with RACM greater than 50 linear or square feet or greater than or equal to 35 cubic feet. Complete the table below with RACM amounts from each project listed in Section 2.D. of the Notification form. Place \$65 in each row where this criterion is met.

| Project Detail | | | | | | |
|----------------|------|------|------------|------------|-----------|------------------------------------------------------------------------------------|
| Project | Demo | Reno | Linear Ft. | Square Ft. | Cubic Ft. | License Fee |
| 1 | | | | | | |
| 2 | | | | | | |
| 3 | | | | | | |
| 4 | | | | | | |
| 5 | | | | | | |
| 6 | | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| 9 | | | | | | |
| 10 | | | | | | |
| Total: | | | | | | \$ 1 |

Applicable NESHAP Project Notification Fees:

The NESHAP notification fees below apply if one of the following are on the completed notification form:

- The project(s) is part of an installation; or
- At least one project is a demolition; or
- At least one project is a renovation/abatement with the total RACM being greater than or equal to 260 linear feet, 160 square feet, or 35 cubic feet.

| | | | |
|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|----------|
| NESHAP Notification Fee | A fee of \$75. | \$ | 2 |
| RACM Fee | A \$3 fee is charged per unit of the total linear and square feet of RACM. A unit is calculated by taking that total and dividing by 50. Only whole units are charged. (a) Total linear feet + Total sq. ft = _____ (b) Total in (a) divided by 50 = _____ (c) Number in (b) rounded down to a whole unit = _____ (d) Multiply the whole unit in (c) by \$3 = _____ | \$ | 3 |
| Clean-Up Fee | A \$4 fee is charged per cubic yard of RACM. Calculate this by taking the total cubic feet and dividing by 27. Only whole cubic yards are charged. (a) Total cubic feet divided by 27 = _____ (b) Number in (a) rounded down to a whole cubic yard = _____ (c) Multiply the whole cubic yard in (b) by \$4 = _____ | \$ | 4 |
| Total Amount Due (Add 1-4 above) | | \$ | |

You must include a check or money order, payable to Treasurer State of Ohio, with your project notification form for your notification to be complete.



September 17, 2025

ODOT District 9
Paul Maravy
650 Eastern Ave.
Chillicothe OH 45601

Re: Approval Under Ohio EPA National Pollutant Discharge Elimination System (NPDES) – Construction Site Stormwater General Permit – OHC000006

Dear Applicant,

Your NPDES Notice of Intent (NOI) application is approved for the following facility/site. Please use your Ohio EPA Facility Permit Number in all future correspondence.

| | |
|-----------------------------------------|--------------------------------|
| Facility Name: | Hig-73-21.04 PID 119769 |
| Facility Location: | South of Belfast and Route 785 |
| City: | Hillsboro |
| County: | Highland |
| Ohio EPA Facility Permit Number: | 1GC10638*AG |
| Permit Effective Date: | September 17, 2025 |
| Permit Expiration Date: | April 22, 2028 |

Please read and review the permit carefully. The permit contains requirements and prohibitions with which you must comply. A copy of the general permit may be viewed or downloaded from [here](#). Coverage under this permit will remain in effect until a renewal of the permit is issued by the Ohio EPA.

If more than one operator (defined in the permit) will be engaged at the site, each operator shall seek coverage under the general permit. Additional operator(s) shall submit a Co-Permittee NOI to be covered under this permit. There is no fee associated with the Co-Permittee NOI form.

Please be aware that this letter only authorizes discharges in accordance with the above referenced General Permit. The placement to fill into regulated waters of the state may require a 401 Water Quality Certification and/or Isolated Wetlands Permit from Ohio EPA. Failure to obtain the required permits in advance is a violation of Ohio Revised Code 6111 and potentially subjects you to enforcement and civil penalties.

If you need assistance or have questions, please call (614) 644-2001 and ask for Construction Site Stormwater General Permit support or visit our website at epa.ohio.gov.

Sincerely,

John Logue
Director



Division of Surface Water - Notice of Intent (NOI) For Coverage Under Ohio Environmental Protection Agency General NPDES Permit

(Read accompanying instructions carefully before completing this form.)

Submission of this NOI constitutes notice that the party identified in Section I of this form intends to be authorized to discharge into state surface waters under Ohio EPA's NPDES general permit program. Becoming a permittee obligates a discharger to comply with the terms and conditions of the permit. Complete all required information as indicated by the instructions. Do not use correction fluid on this form. Forms transmitted by fax will not be accepted. A check for the proper amount must accompany this form and be made payable to "Treasurer, State of Ohio." (See the fee table in Attachment C of the NOI instructions for the appropriate processing fee.)

I. Applicant Information/Mailing Address

Company (Applicant) Name: ODOT District 9

Mailing (Applicant) Address: 650 Eastern Ave.

City: Chillicothe **State :** OH **Zip Code:** 45601

Country: USA

Contact Person: Paul Maravy **Phone:** (740) 774-8838 **Fax:**

Contact E-mail Address: Paul.maravy@dot.ohio.gov

II. Facility/Site Location Information

Facility/Site Name: Hig-73-21.04 PID 119769

Facility Address: South of Belfast and Route 785

City: Hillsboro **State:** OH **Zip Code:** 45133

County: Highland **Township:**

Facility Contact Person: Paul Maravy **Phone:** (740) 774-8838 **Fax:**

Facility Contact E-mail Address: Paul.maravy@dot.ohio.gov

Latitude: 39.05928599 **Longitude:** -83.52904674 **Facility/Map Attachment** Hig-119769-Site Plan (2).pdf

Receiving Stream or MS4: Ohio Brush Creek

III. General Permit Information

General Permit Number: OHC000006 **Coverage Type:** New

Type of Activity: Construction Site Stormwater General Permit **SIC Code(s):**

Existing NPDES Facility Permit Number: 1GC10638*AG **ODNR Coal Mining Application Number:**

If Household Sewage Treatment System, is system for: **New Home Construction:** **Replacement of failed existing system:**

| Outfall | Design Flow (MGD): | Associated Permit Effluent Table: | Receiving Water : | Latitude | Longitude |
|---------|--------------------|-----------------------------------|-------------------|----------|-----------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Are These Permits Required? **PTI:** NO **Individual 401 Water Quality Certification:** NO

Individual NPDES: NO **Isolated Wetland:** NO **U.S. Army Corp Nationwide Permit:** NO

Proposed Project Start Date(if applicable): April 01, 2026 **Estimated Completion Date(if applicable):** October 31, 2026

Total Land Disturbance (Acres): 1.4600 **MS4 Drainage Area (Sq. Miles):**

SWP3 Attachment(s): <None>

IV. Payment Information

| | | |
|-----------------------|------------------------------|---------------------|
| Check #: | For Ohio EPA Use Only | |
| Check Amount: | Check ID(OFA): _____ | ORG #: _____ |
| Date of Check: | Rev ID: _____ | DOC #: _____ |

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Applicant Name: Paul Maravy **Title:** District Construction Engineer

Signature:
Electronically submitted by D09PM3 **Date:**
Electronically submitted on 09/16/2025

ADDITIONAL INFORMATION

Please add any additional comments or attachments below.



Ohio EPA
General NOI Application Fee Invoice
Division of Surface Water



Billed to Applicant:

ODOT District 9
650 Eastern Ave.
Chillicothe, OH 45601

Facility:

Hig-73-21.04 PID 119769
South of Belfast and Route 785
Hillsboro, OH 45133

Transaction ID: 2554561

DATE: 09/16/2025

Payment Due: 10/16/2025

Revenue ID: 1730153

| DESCRIPTION | AMOUNT |
|-------------------------------------------|----------|
| New / Construction Stormwater / OHC000006 | \$200.00 |

Your application will not be processed until the fee is paid in full by the due date indicated.

Balance Due \$200.00

PAYMENT OPTIONS - Payment options for this invoice include the following:

Electronic Payment through Ohio EPA's eBusiness Center: To pay this invoice online, visit <http://ebiz.epa.ohio.gov>

Payment by Check: If paying by check, please send your check with the remittance advice outlined below.

You must write the Revenue ID (if shown below) on your check to ensure proper credit.

CUT OFF THIS STUB AND MAIL IT WITH YOUR CHECK. DO NOT MAIL TOP PORTION.

Pay to: **Treasurer, State of Ohio.** Please write the **Revenue ID** on your check. Please **send this stub** with your check. **DO NOT SEND LETTERS OR OTHER FORMS.**

Ohio EPA
PO Box 77005
Cleveland, OH 44194-7005

| | |
|-----------------|------------|
| Due Date: | 10/16/2025 |
| Revenue ID: | 1730153 |
| Amount Due: | \$200.00 |
| Type Code: | APRON |
| Transaction ID: | 2554561 |

1730153 0000020000 APRON 000000000 8

From: [Beck, Brandon](#)
To: [Barnett, Rosalie](#)
Subject: HIG-73-21.04 PID 119769 Environmental
Date: Wednesday, February 25, 2026 12:28:23 PM
Attachments: [image001.png](#)
[image002.png](#)
[HIG-119769-Enviro.pdf](#)
[HIG-119769-Waterway Permit.pdf](#)
[OEPA Asbestos Demo Forms.pdf](#)

Hi Rosie,

Attached is the ECF, waterway permit, and OEPA demo forms. There are quite a few environmental commitments:

- No work or fill, permanent or temporary, is permitted below the Ordinary High Water Mark (OHWM) of Ohio Brush Creek from April 15 to June 30. Fills placed within Ohio Brush Creek (outside of the work restriction dates) can continue to be worked from during the work restriction dates, but cannot be expanded, removed, or otherwise modified (below ordinary high water) until once again outside of the work restriction dates.
- A plan note alerting the Contractor for the possible presence of boating traffic and requiring the Contractor to be alert to boaters and accommodate safe travel through the project area will be included in the plans
- The Contractor shall place appropriate signage/buoys/markers 300 feet upstream and 300 feet downstream of the project area to alert paddlers/boaters of construction activity and for wayfinding purposes
- The Project Engineer or Contractor shall notify ODNR at kyla.maunz@dnr.ohio.gov, 14 calendar days prior to the start of construction activities to allow ODNR to post notice of the impending project construction on the appropriate ODNR webpages and associated online boating maps.
- The Contractor shall closely coordinate the construction schedule (including access restrictions) with ODOT and ODNR prior to the start of construction activities.
- If on-the-water law enforcement is needed during any portion of the construction activities, the Project Engineer or Contractor shall contact the ODNR Division of Parks and Watercraft Law Enforcement Supervisor, Lt. Jason Gantt at Jason.Gantt@dnr.ohio.gov or 513-515-4313.
- While it is anticipated that the stream will need to be closed to complete portions of the project, unnecessary closing of the stream during construction of this project is prohibited. Furthermore, boater traffic under the bridge shall be maintained at all times from Fridays at 6 PM through Mondays at 6 AM and all Federal holidays from 12:00 AM to 12:00 PM. All work that will require closing the stream to boater access shall be scheduled outside of these hours.

The waterway permit will expire on February 11, 2030. It authorizes 102 linear feet of temporary impact and 65 linear feet of permanent impact to Ohio Brush Creek. There are in-water work restrictions from April 15 to June 30.

A spill kit is required and must be located within 150 feet of any equipment working in the river. Please refer to Section 7 of the special provisions for details.

If any temporary access fills are proposed to be used, please refer to Section 10 of the special provisions. It's crucial that TAF is installed per the Special Provisions.

All TAFs must be constructed of suitable materials. Causeways and access fills must be encapsulated with clean, non-erodible, nontoxic Dumped Rock Fill, Type A, B, C, or D, meeting the requirements of C&MS 703.19.B. Utilize appropriately sized Dumped Rock Fill determined by the Contractor's engineer for encapsulating the sides of the TAF. Encapsulate all sides of the TAF with the non-erodible material. For causeways, contractors may use clean aggregate meeting C&MS 703.01 Size Number 1 and 2 for creating a working surface above the OHWM. Extend the non-erodible encapsulating material to at least the elevation of the top of the working surface. Extend clean aggregate up the slope from the original stream bank for 50 feet (10 m) to remove erodible material and prevent tracking from equipment onto the TAF.

The discharge of demolition debris is not authorized for this project. If demo debris accidentally falls into the stream, please remove it immediately and notify the area engineer in writing.

Partially completed demo forms are attached and must be submitted to Ohio EPA ten days prior to demolition. Please confirm

submission to Ohio EPA.

Brandon Beck

District Environmental Coordinator

ODOT District 9

650 Eastern Avenue, Chillicothe, Ohio 45601

(740) 774-8976

Transportation.ohio.gov



Ohio Department of Transportation Environmental Consultation Form

County-Route-Section HIG-73-21.04

PID 119769

Funding Source(s): **Federal** **Non-Federal**

The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried-out by ODOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated December 14, 2020, and executed by FHWA and ODOT.

| Type of Environmental Document | Clearance Date: |
|-----------------------------------------------------------|------------------|
| <input type="checkbox"/> NEPA Re-evaluation (if required) | _____ |
| <input type="checkbox"/> C1 | _____ |
| <input checked="" type="checkbox"/> C2 | <u>4/17/2025</u> |
| <input type="checkbox"/> D1 | _____ |
| <input type="checkbox"/> D2 | _____ |
| <input type="checkbox"/> D3 | _____ |
| <input type="checkbox"/> EA/FONSI | _____ |
| <input type="checkbox"/> EIS/ROD | _____ |

Commitments

Verify all environmental commitments and their disposition listed beginning on page 3

- | Yes | No | |
|--------------------------|-------------------------------------|-----------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there long-term commitments that would require federal authorization end date to be extended/revised? |
| <input type="checkbox"/> | <input type="checkbox"/> | If yes, has federal reimbursement end date been revised in Ellis? |

Ohio Department of Transportation Environmental Consultation Form

County-Route-Section HIG-73-21.04

PID 119769

Permits and Required Agency Notifications:

| Type of Permit | Required for this Project? | | Obtained? | | Approving Agency & Approval Date | Will be or has been incorporated into the Construction Contract? | |
|----------------------------------------------------|----------------------------|----|-----------|----|----------------------------------------------|------------------------------------------------------------------|----|
| | Yes | No | Yes | No | | Yes | No |
| USACE Clean Water Act 404 Nationwide Permit* | | X | | | | | |
| USACE Clean Water Act 404 Regional General Permit* | X | | | X | Will be obtained prior to file date | X | |
| USACE Clean Water Act 404 individual* | | X | | | | | |
| OEPA Individual 401 WQC* | | X | | | | | |
| OEPA NPDES Stormwater Notice of Intent (NOI) | X | | | X | Will be submitted prior to construction | | |
| OEPA Isolated Wetland Permit* | | X | | | | | |
| OEPA 27-13 Landfill | | X | | | | | |
| OEPA Demolition/Renovation Form* | X | | | X | Contractor will submit prior to construction | | |
| USCG Section 9 of the Rivers and Harbors Act* | | X | | | | | |
| USACE Section 10 of the Rivers and Harbors Act* | | X | | | | | |
| Floodplain | X | | X | | Gregory T. Boyer; 2/13/2025 | | |
| Other (Please list) | | X | | | | | |

*Incorporated into construction contract as a special provision

Is the ECF being used as the NEPA reevaluation document?

Yes No

Disposition:

Based upon the information provided, the NEPA document remains valid and no further environmental documentation is required. The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried-out by ODOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated December 14, 2020, and executed by FHWA and ODOT. The ECF is confirmation that the proposed action will not result in environmental impacts not previously considered in the original NEPA document or re-evaluation. Furthermore, no new information or circumstances relevant to environmental concerns exist which would result in substantial environmental impacts.

Prepared by: Brandon Beck

Date: 4/18/2025

Ohio Department of Transportation Environmental Consultation Form

County-Route-Section HIG-73-21.04

PID 119769

Approved by:

Brandon Beck

Date:

4/18/2025

District Environmental Coordinator

Commitments Made and Disposition

| COMMITMENT | DISPOSITION |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| ODOT will obtain all appropriate waterway permits prior to any work within the jurisdictional boundary of any waterway, including wetlands, and all Special Provisions will be included in the plans and adhered to during construction. | |
| The Project Designer shall incorporate the following note into the plans: No work or fill, permanent or temporary, is permitted below the Ordinary High Water Mark (OHWM) of Ohio Brush Creek from April 15 to June 30. Fills placed within Ohio Brush Creek (outside of the work restriction dates) can continue to be worked from during the work restriction dates, but cannot be expanded, removed, or otherwise modified (below ordinary high water) until once again outside of the work restriction dates. | |
| The Project Designer shall incorporate the following note into the plans: A plan note alerting the Contractor for the possible presence of boating traffic and requiring the Contractor to be alert to boaters and accommodate safe travel through the project area will be included in the plans. | |
| The Project Designer shall incorporate the following note into the plans: The Contractor shall place appropriate signage/buoys/markers 300 feet upstream and 300 feet downstream of the project area to alert paddlers/boaters of construction activity and for wayfinding purposes. | |
| The Project Designer shall incorporate the following note into the plans: The Project Engineer or Contractor shall notify ODNR at kyla.maunz@dnr.ohio.gov , 14 calendar days prior to the start of construction activities to allow ODNR to post notice of the impending project construction on the appropriate ODNR webpages and associated online boating maps. | |
| The Project Designer shall incorporate the following note into the plans: The Contractor shall closely coordinate the construction schedule (including access | |

Ohio Department of Transportation
Environmental Consultation Form

County-Route-Section HIG-73-21.04

PID 119769

| | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <p>restrictions) with ODOT and ODNR prior to the start of construction activities.</p> | |
| <p>The Project Designer shall incorporate the following note into the plans: If on-the-water law enforcement is needed during any portion of the construction activities, the Project Engineer or Contractor shall contact the ODNR Division of Parks and Watercraft Law Enforcement Supervisor, Lt. Jason Gantt at Jason.Gantt@dnr.ohio.gov or 513-515-4313.</p> | |
| <p>The Project Designer shall incorporate the following note into the plans: While it is anticipated that the stream will need to be closed to complete portions of the project, unnecessary closing of the stream during construction of this project is prohibited. Furthermore, boater traffic under the bridge shall be maintained at all times from Fridays at 6 PM through Mondays at 6 AM and all Federal holidays from 12:00 AM to 12:00 PM. All work that will require closing the stream to boater access shall be scheduled outside of these hours.</p> | |

SPECIAL PROVISIONS

WATERWAY PERMITS CONDITIONS

C-R-S: HIG-73-21.04

PID: 119769

Date: 07/23/2025

1. Waterway Permits Time Restrictions:

Regional General Permit (RGP), Section B (Maintenance) is authorized for HIG-73-21.04, PID: 119769. A copy of the RGP shall be kept at the work site at all times and made available to all contractors and subcontractors. The permit is effective starting: July 23, 2025. The permit expires: February 11, 2030.

For authorized work in aquatic resources (including streams, wetlands, jurisdictional ditches, captured streams, lakes, ponds), the Department will consider the Contractor’s submission of a reauthorization to the waterway permit expiration date based on project constraints. If more than one permit is authorized for the project, then all permits become invalid once the first permit expires. In order for the request to be considered, the Contractor must submit a justification to the Engineer at least 90 days prior to the waterway permit expiration date. The Engineer will submit the request for a time extension to the Ohio Department of Transportation, Office of Environmental Services, Waterway Permits Unit (ODOT-OES-WPU) for consideration and coordination with the U.S. Army Corps of Engineers (USACE), Ohio Environmental Protection Agency (OEPA), U.S. Coast Guard (USCG), U.S. Fish and Wildlife Service (USFWS), and Ohio Department of Natural Resources (ODNR) as appropriate.

2. Deviations From Permitted Construction Activities:

No deviation from the requirements for work in aquatic resources depicted in the plans, Special Provisions, and/or Working Drawings may be made unless a modification has been submitted to ODOT-OES-WPU and approved by the appropriate agencies (i.e., USACE, OEPA, USCG, ODNR, and USFWS).

For emergency situations resulting in unanticipated impacts to aquatic resources, provide notification (verbal or written) to the Engineer as soon as possible following discovery of the situation. Written notification to the Engineer and notification to the ODOT-OES-WPU (614-466-2159) must be made within 24 hours.

For non-emergency situations, notify the Engineer in writing for submission to the ODOT-OES-WPU (614-466-2159) for consideration and coordination with the appropriate agencies. Notification must be made at least 90 days prior to planned, non-permitted activities. Consideration of the requested deviation is at the discretion of the Director and must be coordinated with the appropriate regulatory agencies.

3. In-Stream Work Restrictions:

Work in the following aquatic resources is further restricted as follows:

| Stream Name /Description | Location | Work restriction dates* (No in-stream work permitted) |
|--------------------------|-------------|----------------------------------------------------------|
| Ohio Brush Creek | STA 1113+00 | April 15 - June 30 |

**Restriction dates do not apply if the stream has been dewatered prior to April 15.*

In-stream work has been defined as the placement and/or removal of fill materials (temporary or permanent) below ordinary high water of a stream. Examples of “fill” include, but are not limited to: bridge piers, abutments, culverts, rock channel protection, scour protection, and temporary access fills.

Fills placed within a stream identified in the above table (outside of the work restriction dates) can continue to be worked from during the work restriction dates, but cannot be expanded, removed, or otherwise modified (below ordinary high water) until once again outside of the work restriction dates.

4. Materials:

Materials utilized in or adjacent to aquatic resources for temporary or permanent fill or bank protection shall consist of suitable material free from toxic contaminants in other than trace quantities. Asphalt products are specifically excluded for use as fill. Chromated Copper Arsenate (CCA), creosote, and other pressure treated lumber shall not be used in structures that are placed in aquatic resources.

5. Cultural Resources:

Per CMS 107.10, if archeological sites, historical sites, or human remains are discovered, cease all work in the immediate area and notify the Engineer who will immediately contact the ODOT-District Environmental Coordinator and ODOT-OES-Cultural Resource Section at 614-466-2159. In the event of human remains are identified by OES-Cultural Resources Section, the Engineer shall also contact the Highland County Sheriff’s Office at 937-393-1421.

6. Aquatic Resource Demarcation:

The table below includes detailed fill quantities authorized within the aquatic resources. Aquatic resources not authorized for impact by these Special Provisions shall be demarcated in the field as per SS 832 prior to site disturbance. The fence shall remain in place and be maintained throughout the construction process. Following the completion of the project, the fence and posts shall be removed.

| Resource ID | Impact Location | Temporary Impact Amount | Permanent Impact Amount | Total Impact Amount |
|------------------|-----------------|--------------------------|-------------------------|--------------------------|
| Ohio Brush Creek | STA 1113+00 | 102 feet (0.175 acre) | 65 feet (0.022 acre) | 102 feet (0.175 acre) |

7. Spill containment:

Provide and Maintain an Oil Spill Kit with a minimum capacity of 65 gallons. The Spill Kit shall contain:

- 6 - 3 in. X 8 ft. oil only socks
- 4 - 18 in. X18 in. oil only pillows
- 2 - 5 in. X 10ft. booms
- 50 - 16in. X 20 in. oil only pads
- 10 - disposable bags
- 1 - 65 gallon drum with lid
- 25 pounds of granular oil absorbent

The Oil Spill Kit shall be located within 150 feet of any equipment working in a stream or wetland. The oil Spill Kit shall be maintained for the life of the contract. Any materials utilized during the project will be replaced within 48 hours. All costs associated with furnishing and maintaining the above referenced spill containment kit are incidental to work.

8. Blasting:

State law requires notification to the Ohio Department of Natural Resources should blasting be required within or near stream channels (See ORC 1533.58 & CMS 107.09). Notify the Engineer, in writing, a minimum of 30 days in advance of blasting, for submission to ODOT-OES-WPU (614-466-2159) for coordination with ODNR.

9. Project Inspection:

Inspection of Work may include inspection by representatives of other government agencies or railroad corporations that pay a portion of the cost of the Work or regulate the Work through State and Federal law. Comments from the representatives of these agencies shall be directed to the Engineer who will immediately contact the ODOT-District Environmental Coordinator and ODOT-OES-WPU at 614-466-2159.

10. Temporary Access Fills:**Definitions:****Hydraulic Opening**

The cross-sectional area allowing an unimpeded discharge equal to twice the highest monthly flow without producing a rise in the backwater above the Ordinary High Water Mark (OHWM).

Standard Temporary Discharge

Discharge equal to twice the *highest monthly flow* without producing a rise in the backwater above the OHWM. The U.S. Geologic Service publication "Techniques for estimating Selected Streamflow Characteristics of Rural Unregulated Streams in Ohio" provides equations that estimate monthly flow for Ohio Waterways. These flows are also available in a web application by USGS StreamStats, (<https://water.usgs.gov/osw/streamstats/ohio.html>). The highest monthly flow is the highest monthly mean discharge occurring in a 12-month period from January to December.

Average Monthly Flow

The average monthly flow represents the estimated "normal" flow.

Temporary Access Fills (TAFs)

Include, but are not limited to, dewatering fills, causeways, cofferdams, access pads, temporary bridges, etc. below the OHWM.

Requirements

21 calendar days prior to the initiation of any in-stream work, provide the Engineer with Working Drawings that include:

- Plan view drawing (50 scale or less) showing the location of all TAFs proposed for use on the project.
- Scaled cross section and profile drawing showing the OHWM and the proposed hydraulic opening.
- Identify the minimum diameter size, placement location and thickness of non-erodible Dumped Rock Fill material on the plan and profile.
- Calculations analyzing the hydraulic impacts of the TAF on the waterway. Include in the calculations an analysis of the hydraulic opening sized adequately to pass the Standard Temporary

Discharge without producing a rise in backwater above the OHWM. Include, in the analysis, calculated channel velocities adjacent to the TAF, culvert exit velocities, calculated headwater and tailwater elevations, and any additional appropriate calculations to assess potential impacts to the waterway during normal and anticipated high flow (twice the highest monthly flow) events.

- A description of all temporary material to be placed below the OHWM elevation.
- A description of the installation and staging of all temporary fill over the life of the contract.
- Identify the protection methods and/or structural Best Management Practices for minimizing impacts to the waterway.
- Volume of temporary fill below the OHWM elevation.
- A description of the diversion ditches, equipment, conduits or means for maintaining normal flows in the waterway.
- A description of the removal of all temporary fill and restoration of the channel and all areas impacted by the TAFs.
- A schedule outlining the timing of the placement and removal of all temporary fill.
- Have competent individuals prepare and check the Working Drawings and hydraulic calculations. Provide a cover sheet containing the preparer(s) and checker(s): First Name, Last Name and Initials. The preparer(s) and checker(s) shall not be the same individual. Have an Ohio Registered Engineer review, approve, sign, seal and date the Working Drawings and hydraulic calculations according to ORC 4733 and OAC 4733-35. Include the following statement on the Working Drawings:

“These Working Drawings were prepared in compliance with the terms of these Special Provisions and all contract documents.”

Do not begin in-stream work until the Engineer has accepted the Working Drawings and hydraulic calculations.

The design and construction of the Contractor’s TAF must minimize impacts to water bodies, stream banks, stream beds, and riparian zones to the maximum extent practicable.

Fording of waterways and other aquatic resources is prohibited.

Construct TAFs in such a manner that will maintain flows, minimize upstream flooding, and avoid overtopping the TAF on a regular basis. ***TAFs shall be designed and constructed so that the hydraulic opening provides capacity for a discharge equal to twice the highest monthly flow without producing a rise in the backwater above the (OHWM).***

If the Contractor proposes a TAF which does not meet all the requirements of these Special Provisions, the Contractor must submit a request in writing for a modified TAF to the Engineer. The request must include all Working Drawings and hydraulic calculations required by these Special Provisions. The Department makes no guarantee to grant the request. The Contractor’s proposed TAF request will be coordinated by OES with the USACE and the OEPA, as appropriate. The time frame allowed for the coordination of the contractor’s proposed TAF will be a minimum of 60 days.

Installation of any temporary fill without appropriate authorization is strictly prohibited. All direct coordination with the USACE and/or OEPA will be performed through OES.

TAFs Construction and Payment

Begin planning and installing causeways and access fills as early in construction as possible to avoid conflicts with these Special Provisions or other environmental commitments that have been included in the construction plans.

TAFs in Streams and Rivers may include, but are not limited to, causeways, cofferdams, access pads, sheet piling, temporary bridges, etc. The Contractor must make every attempt to minimize disturbance to waterbodies, stream banks, stream beds and riparian zones during the construction, maintenance, and removal of the TAF. Construct the TAFs as narrow as practical. Install in-stream conduits parallel to the stream banks. Make the TAFs in shallow areas rather than deep pools where possible. Minimize clearing, grubbing, and excavation of stream banks, and approach sections. Construct the TAFs as to not cause erosion or allow sediment deposits in the waterway.

Prior to the initiation of any in-stream work, establish a monument upstream of the proposed TAF to visually monitor the water elevation in the waterway where the fill is permitted. Maintain the monument throughout the project. Provide a visual mark on the monument that identifies the elevation 1 foot above the OHWM. Ensure that the monument can be read from the bank of the waterway. Have this elevation set and certified by an Ohio Registered Surveyor. All costs associated with furnishing and maintaining the above referenced monument are incidental to the work.

Should the surface water elevation exceed the elevation 1 foot above OHWM, the Department will compensate the Contractor for repair of any resulting damage to the TAF up to the elevation of 1 foot above the OHWM, except as noted. The Department will recognize this event as an excusable, non-compensable delay in accordance with Section 108.06 B. of the Construction & Materials Specifications.

Follow the requirements in Item 502 for Structures for Maintaining Traffic and in Item 503 for Cofferdams and Excavation Bracing and any modifications to these items as shown in the plans. The Department will not pay for repair and maintenance of TAFs associated with Items 502 and 503 as a result of surface water elevation exceeding 1 foot above the OHWM. Compensation for damages associated with waterway flows will be provided as described in Items 502 and 503.

Construct the TAFs, not including Items 502 and 503, to a water elevation at least 1 foot (0.3 m) above the OHWM. If more than one-third the width of the stream is filled, then use culvert pipes to allow the movement of aquatic life. Ensure that any ponding of water behind the TAF will not damage property, flood roadways, or threaten human health and safety.

The following minimum requirements apply to TAFs where culverts are used:

- A. Furnish culverts on the existing stream bottom.
- B. Avoid a drop in water elevation at the downstream end of the culvert that would result in an adverse impact to the waterway.
- C. Furnish a sufficient number of culverts in addition to stream openings to provide a discharge equal to twice the highest monthly flow without producing a rise in the backwater above the OHWM.
- D. Furnish culverts with a minimum diameter of 18 inches (0.5 m).

All TAFs must be constructed of suitable materials. Causeways and access fills must be encapsulated with clean, non-erodible, nontoxic Dumped Rock Fill, Type A, B, C, or D, meeting the requirements of C&MS 703.19.B. Utilize appropriately sized Dumped Rock Fill determined by the Contractor's engineer for encapsulating the sides of the TAF. Encapsulate all sides of the TAF with the non-erodible material. For causeways, contractors may use clean aggregate meeting C&MS 703.01 Size Number 1 and 2 for creating a working surface above the OHWM. Extend the non-erodible encapsulating material to at least the elevation of the top of the working surface. Extend clean aggregate up the slope from the original stream bank for 50 feet (10 m) to remove erodible material and prevent tracking from equipment onto the TAF.

When the work requiring TAF is complete, all portions of the TAF (including all rock and culverts) will be removed in its entirety. Do not dispose of TAF material in other aquatic resources or where erosion into another aquatic resource is possible. The stream bottom affected by the TAFs will be restored to its pre-construction elevations. The TAFs will not be paid as a separate item but will be included by the Contractor as part of the total project cost.

Unless specific TAF compensation is included in the plans, all environmental protection and control associated with the authorized activities are incidental to the work within the boundaries of the aquatic resources.

11. Excavation Activities:

Excavated material will be placed at an upland site and disposed of in such a manner that sediment and runoff to streams and other aquatic resources is controlled and minimized. Additionally, no more than incidental fallback into aquatic resources is permitted during the excavation process. If any changes to the proposed work are deemed necessary, notify the Engineer who will immediately contact the ODOT-District Environmental Coordinator and ODOT-OES-WPU at 614-466-2159.

12. Demolition Debris:

The intentional discharge of demolition debris from any structure (including but not limited to bridges, culverts, abutments, wing walls, piers) is not authorized for this project. If any demolition debris inadvertently falls into aquatic resources, it must be removed immediately. Notify the Engineer immediately in writing of any inadvertent fill discharged into aquatic resources. The Engineer will immediately contact ODOT-OES-WPU at 614-466-2159 if any unintentional discharge occurs.

Version: July 2020

SPECIAL PROVISIONS

OEPA Notification of Demolition and Renovation FOR

CRS: HIG-73-21.04

DATE: 2/25/2026

The following form is the OEPA Notification of Demolition and Renovation form for the existing structures: HIG-73-21.04 SFN 3601749

These sections of the Notification form need to be completed prior to submission:

Section 1

- 2. Asbestos Abatement Contractor (If Applicable), Billing Contact
- 5. Planned Demolition or Renovation Work
- 6. Asbestos Description and Engineering Controls (if applicable)
- 7. Asbestos Waste Transporters (if applicable)
- 8. Asbestos Waste Disposal (if applicable)
- 11. Demolition and Renovation Signature

Section 2

- F. Demolition Contractor
- G. Demolition Schedule (original notification is required 10 working days prior to the start of work)

The form and payment must be submitted at least 10 working days in advance of the start of demolition.

The form should be submitted to the address below or online at [**ebiz.epa.ohio.gov**](http://ebiz.epa.ohio.gov)

Asbestos Program
Ohio EPA, DAPC
P.O. Box 1049
Columbus, OH 43216-1049



Notification of Demolition and Renovation/Abatement

Section 1: General Information

Division of Air Pollution Control

Work on projects cannot begin until 10 working days after a COMPLETE original notification form, **including payment**, is submitted to Ohio EPA. Instructions and a worksheet for fee calculation are available at epa.ohio.gov/asbestos. This form can be completed, and payment made, at ebiz.epa.ohio.gov. Questions? asbestos@epa.ohio.gov or (614) 466-0061.

| | | | | |
|--------------------------|-----------------|-----------------|---------------|-----------------------------------------|
| <i>Ohio EPA Use Only</i> | Notification #: | Postmarked: / / | Received: / / | <input type="checkbox"/> Hand-Delivered |
|--------------------------|-----------------|-----------------|---------------|-----------------------------------------|

1) Notification Information (Check all that apply)

| | | | | | | |
|----------------------------------------------|----------------------------------------------|---------------------------------------|------------------------------------|---------------------------------|---------------------------------------|---------|
| <input checked="" type="checkbox"/> Original | <input type="checkbox"/> Revision # (count): | <input type="checkbox"/> Installation | <input type="checkbox"/> Emergency | <input type="checkbox"/> Annual | <input type="checkbox"/> Cancellation | County: |
|----------------------------------------------|----------------------------------------------|---------------------------------------|------------------------------------|---------------------------------|---------------------------------------|---------|

2) Owner, Asbestos Abatement Contractor, Billing and Fire Department Information

Revised?

| | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------------------------------------------------------------------|
| Owner | | |
| Name: Ohio Department of Transportation | | Is this a company? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| Address: 650 Eastern Avenue | | Contact Person: Brandon Beck |
| City: Chillicothe | State: OH | Zip: 45601 - |
| Email: Brandon.Beck@dot.ohio.gov | Phone: (740) 774 - 8976 | Fax: () - |
| Asbestos Abatement Contractor (if applicable) | | |
| Name: | | License #: AC |
| Address: | | Expiration Date: / / |
| City: | | Contact Person: |
| State: | Zip: - | |
| Email: | Phone: () - | Fax: () - |
| Billing Contact | | |
| Is this contact associated with the <input type="checkbox"/> Owner, <input type="checkbox"/> Asbestos Abatement Contractor, or <input type="checkbox"/> Demolition Contractor (if not installation)? | | |
| Address: | | Contact Person: |
| City: | State: | Zip: - |
| Email: | Phone: () - | Fax: () - |
| Fire Department (if applicable) | | |
| Name: | | |
| Address: | | Contact Person: |
| City: | State: | Zip: - |
| Email: | Phone: () - | Fax: () - |

3) Ohio Asbestos Hazard Evaluation Specialist and Evaluation Procedure

Revised?

| | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--------------------------------|
| Evaluation Specialist: Brandon Beck | Certification #: ES 547784 | Expiration Date: 4 / 24 / 2026 |
| Procedure, including analytical methods, employed to detect the presence of and to estimate the quantity of regulated asbestos-containing material (RACM) and Category I and Category II non-friable asbestos-containing material: <input type="checkbox"/> PLM <input type="checkbox"/> Point Count <input type="checkbox"/> TEM <input checked="" type="checkbox"/> Other Method (Explain Below): | | |
| Bridge made of asphalt, concrete and steele. No suspected material identified during inspection. | | |

4) Procedures to be followed should unexpected RACM be discovered (check all that apply)

Revised?

| | | | |
|---------------------------------------------------------------------------------|----------------------------------------|-----------------------------------------|----------------------------------------------------------------|
| <input checked="" type="checkbox"/> Stop work and keep wet | <input type="checkbox"/> Evacuate area | <input type="checkbox"/> Demarcate area | <input type="checkbox"/> Contact licensed abatement contractor |
| <input checked="" type="checkbox"/> Contact district office/local air authority | | County: Highland | |
| <input type="checkbox"/> Other (Explain): | | | |

5) Planned Demolition (check all that apply)

Revised?

| |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Describe demolition work to be performed and method(s) to be employed, including demolition techniques to be used: <input type="checkbox"/> Implosion <input type="checkbox"/> Fire Training <input type="checkbox"/> Wet Methods <input type="checkbox"/> Manual Demolition <input type="checkbox"/> Mechanical Demolition <input type="checkbox"/> Other (Explain): |
| Description of affected facility components (include attachment if necessary): |

Notification of Demolition and Renovation/Abatement

Section 1: General Information

Continued

Mail completed form and payment to:
Ohio EPA, DAPC – Asbestos
50 W. Town St., 7th Floor or P.O. Box 1049
Columbus, OH 43216-1049

6) Asbestos Description and Engineering Controls (if asbestos is being abated)

Revised?

For the material listed in each project, describe the type(s) of ACM to be abated, engineering controls and work practices to be used to minimize emissions and ensure proper waste handling:

| | | | | | |
|---------------------------|-----------------------------------------|-------------------------------------|-------------------------------------|---------------------------------------------------------------------------------|---------------------------------|
| Type of ACM to be abated: | <input type="checkbox"/> Surfacing | <input type="checkbox"/> Mechanical | <input type="checkbox"/> Other | | |
| Engineering Controls: | <input type="checkbox"/> Wet Methods | <input type="checkbox"/> Glove Bag | <input type="checkbox"/> NPE | <input type="checkbox"/> AFD | <input type="checkbox"/> Other: |
| Work Practices: | <input type="checkbox"/> Intact Removal | <input type="checkbox"/> Manual | <input type="checkbox"/> Mechanical | <input type="checkbox"/> Other: <input type="checkbox"/> Revision # (count): | |

7) Asbestos Waste Transporter (if applicable)

Revised?

| | | |
|--------------------------------------|--------------|-----------------|
| Transporter #1 Name: | | |
| Address: | | Contact Person: |
| City: | State: | Zip: - |
| Email: | Phone: () - | Fax: () - |
| Transporter #2 Name (if applicable): | | |
| Address: | | Contact Person: |
| City: | State: | Zip: - |
| Email: | Phone: () - | Fax: () - |

8) Asbestos Waste Disposal Site (if applicable)

Revised?

| | | |
|----------|--------------|-----------------|
| Name: | | |
| Address: | | Contact Person: |
| City: | State: | Zip: - |
| Email: | Phone: () - | Fax: () - |

9) Emergency Demolition (complete if you checked "Emergency" above and "Demolition" for any project)

Revised?

A copy of the issued order, including the following information, **must be attached** to this notification.

| | |
|------------------------------------|----------------------------------------|
| Government Official Issuing Order: | Title: |
| Agency: | Authority of Order (Citation of Code): |
| Date of Order: / / | Demolition Date: / / |

10) Emergency Renovation/Abatement (complete if you checked "Emergency" above and "Renovation/Abatement" for any project)

Revised?

| | |
|----------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| Date of Emergency: / / | Time of Emergency: : <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. |
| Description of Sudden, Unexpected Event: | |
| Explanation of how the event caused unsafe conditions or equipment damage: | |

11) Attestation

Revised?

In accordance with Ohio Administrative Code rule 3745-20-03(A)(4)(p), I certify that at least one person trained as required by paragraph (B) of rule 3745-20-04 of the Administrative Code will supervise the stripping and removal described by this notification. I acknowledge that the submission of false or misleading statements is prohibited by law and I certify that facts contained in this notification are true, accurate, and complete.

| | |
|---------------|-----------|
| Signature: | Date: / / |
| Name: | Title: |
| Organization: | |



Notification of Demolition and Renovation/Abatement

Section 2: Project Address Specific Information

Division of Air Pollution Control

Please complete Section 2 for the address included with this notification. If the project is an "Installation" per OAC 3745-20, complete a separate Section 2 page for each address associated with this notification.

| | |
|-------------------|---------------------|
| Ohio EPA Use Only | Project ID #: _____ |
|-------------------|---------------------|

A. Facility Description Revised?

| | | | |
|------------------------------------------------------------------|------------------|-------------------------------------------------|--------------|
| Building Name (if applicable): HIG-73-21.04 | | Site Location (specific): 39.059228, -83.529179 | |
| Address: State Route 73 over Ohio Brush Creek in Highland County | | County: Highland | |
| City: Jackson Township | | State: OH | Zip: 45133 - |
| Building Size (square feet): 4,416 | No. of Floors: 1 | Age: 71 | |
| Present Use: Transportation | | Prior Use: Transportation | |

B. Type of Operation (check all that apply) Revised?

| | |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Demolition | <input type="checkbox"/> Renovation/Abatement – Type: <input type="checkbox"/> Removal <input type="checkbox"/> Repair <input type="checkbox"/> Encapsulation <input type="checkbox"/> Enclosure |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

C. Asbestos Present (check one) Revised?

| | | | |
|------------------------------|----------------------------------------|------------------------------------------------|--------------------|
| <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No | <input type="checkbox"/> No, previously abated | Year Abated: _____ |
|------------------------------|----------------------------------------|------------------------------------------------|--------------------|

D. Approximate Amount of Asbestos-Containing Materials (complete table below and Section 1 #6 if asbestos is present) Revised?

| | Material to be Removed | | | | Material NOT to be Removed | |
|----------------------------------------------------------------|------------------------|------------------------------------------|-------------|------------------------------------------|----------------------------|--|
| | RACM | Non-friable Asbestos-Containing Material | | Non-friable Asbestos-Containing Material | | |
| | | Category I | Category II | Category I | Category II | |
| Pipes (linear feet) | | | | | | |
| Surface area on other facility components (ft ²) | | | | | | |
| Volume if length or area cannot be measured (ft ³) | | | | | | |

E. Asbestos Abatement Schedule and Abatement Specialist (original notification is required 10 working days prior to the start of work) Revised?

| | | | | | | | |
|----------------------------------|--------|---------|---------------------|----------|--------|----------------------|--------|
| Setup Date: / / | | | Abatement Date: / / | | | Complete Date: / / | |
| (Shift 1) Time start/end on site | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| Abatement Specialist Name: | | | Certification #: AS | | | Expiration Date: / / | |
| (Shift 1) Time start/end on site | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| Abatement Specialist Name: | | | Certification #: AS | | | Expiration Date: / / | |

F. Demolition Contractor (if applicable) Revised?

| | | | | | | | |
|----------|--|--|--------------|--|-----------------|------------|--|
| Name: | | | | | | | |
| Address: | | | | | Contact Person: | | |
| City: | | | State: | | | Zip: - | |
| Email: | | | Phone: () - | | | Fax: () - | |

G. Demolition Schedule (original notification is required 10 working days prior to the start of work) Revised?

| | |
|-----------------|--------------------|
| Start Date: / / | Complete Date: / / |
|-----------------|--------------------|

H. Project Hold Revised?

| | |
|----------------------|-----------------------|
| Hold Begin Date: / / | Work Resume Date: / / |
|----------------------|-----------------------|

**OHIO ENVIRONMENTAL PROTECTION AGENCY
INSTRUCTIONS FOR COMPLETING
NOTIFICATION OF DEMOLITION AND RENOVATION/ABATEMENT FORM**

General Information

These directions are for submitting hardcopy notifications to the Ohio EPA. Ohio EPA strongly encourages notifications to be submitted electronically via the Ohio EPA eBusiness Center located at ebiz.epa.ohio.gov.

Who must submit this notification? [OAC 3745-20-03 and OAC 3745-22-04(C)(4)]

- The owner or operator means any person who leases, operates, controls, or supervises the facility being demolished or renovated, or any person who owns, leases, operates, controls or supervises the demolition or renovation (activity), or both.
- Asbestos Abatement Contractor means a contractor who is currently licensed by the Ohio EPA as an Asbestos Hazard Abatement Contractor.

The Ohio EPA notification of demolition and renovation form is required for:

- Every demolition of a facility, regardless of whether asbestos is involved. This includes all structures that will be intentionally burned for fire training purposes.
- A renovation when the amount of regulated asbestos-containing material (RACM) stripped, removed, dislodged, cut, drilled, or similarly disturbed exceeds 260 linear feet on pipes or 160 square feet on other facility components or 35 cubic feet off facility components.
- An abatement when the activity involves the removal, renovation, enclosure, repair or encapsulation of friable asbestos-containing material in an amount greater than 50 linear feet on pipes or 50 square feet on other facility components.

When must I submit this notification?

ORIGINAL: The original notification must be **postmarked** or **hand delivered** to the Ohio EPA Central Office at least 10 working days (Monday-Friday excluding weekends) before operations begin. Please see example table below to help determine when to submit the original notification.

E-mail or FAX is not acceptable for original notification.

July

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--------|-------------------------|--------------------------|-------------------------|-------------------------|-------------------------|----------|
| | 1 | 2 | 3 <small>day 1</small> | 4 <small>day 2</small> | 5 <small>day 3</small> | 6 |
| 7 | 8 <small>day 4</small> | 9 <small>day 5</small> | 10 <small>day 6</small> | 11 <small>day 7</small> | 12 <small>day 8</small> | 13 |
| 14 | 15 <small>day 9</small> | 16 <small>day 10</small> | 17 * | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 | | | |

Post mark date (and Day 1 of 10-day clock): July 3rd.

Note: Holidays are counted when they fall on a working day.

Completion of 10-day prior notification period: July 16th.

* First day work can commence (day following the 10th working day): July 17th.

REVISIONS: A revised notification must be submitted if there is any change in the notification which renders information in the notification no longer accurate. Examples of changes include but are not limited to: if the amount of RACM changes by at least 20 percent, any changes in work schedules (dates or hours), any change in owner or operator, a change in the asbestos hazard abatement specialist onsite, or any change in the name or location of selected waste disposal site. A revised notification may be initiated by phone, however, must be followed in writing by either email or fax. Revisions shall be submitted as soon as possible but not later than one working day following discovery of the change.

EMERGENCY DEMOLITION OR RENOVATIONS: The notification must be submitted as early as possible before, but not later than, the following working day from start of demolition or renovation/abatement activities. The notification must include the supplemental information required in Sections 9 or 10.

Where do I send my notification?

Send the notification to: Ohio EPA Central Office, Division of Air Pollution Control, P.O. Box 1049, Columbus, Ohio 43216-1049.

How does Ohio EPA assess fees? [ORC 3745.11(G) and OAC 3745-22-04(C)]

Per ORC 3745.11(G), an owner or operator who is responsible for an asbestos demolition or renovation/abatement project regulated under OAC Chapter 3745-20, shall pay the fees set forth in the following schedule. This applies when thresholds are greater than or equal to: 260 linear feet; 160 square feet; or 35 cubic feet.

- Each notification \$75 plus,
- Asbestos removal \$3/unit (1 unit = any combination of linear feet or square feet equal to fifty) and/or
- Asbestos cleanup \$4/cubic yard

Per OAC 3745-22-04(C), if the renovation/abatement project involves removal, encapsulation, enclosure or repair of greater than 50 square feet or 50 linear feet of RACM, the Ohio EPA licensed asbestos hazard abatement contractor is responsible for paying the fees set forth in the following schedule.

- If notification is not an installation, \$65 fee, or
- If notification is an installation, \$65 fee for each address where RACM exceeds 50 square feet or 50 linear feet.

The fees shall be submitted with the original notification. Projects may be subject to both regulatory fee requirements above. Please be aware that some local air agencies may have additional fees.

Who can help answer questions about completing this notification?

Contact the Ohio EPA Central Office at 614-466-0061 or by email at asbestos@epa.ohio.gov.

Line-by-line Instructions

[Below listed instructions are for hardcopy form submission only]

Section 1: General Information

1. Check the type of notification (all that apply):
 - “Original” is the first notification submitted for a project; hardcopy is required to be post-marked or hand-delivered 10 working-days prior to start of work.
 - “Revision” is any notification submitted after the original due to any change which renders information on the form no longer accurate. Examples of changes requiring a revision include but are not limited to: if the amount of RACM changes by at least 20 percent, any changes in work schedules (dates or hours), any change in owner or operator, a change in the asbestos hazard abatement specialist onsite, or any change in the name or location of selected waste disposal site. Revisions shall be numbered chronologically with Revision #1 being the first time any items on the notification form were changed. If revision is marked, please include the Revision # and check the “Revised” box for each section where information is revised. A “Revised” box is located near the upper right hand side of each section throughout the form.
 - “Installation” means any building or structure or any group of buildings or structures at a single demolition or renovation/abatement site that are under the control of the same owner or operator, or owner or operator under common control. This would include projects where multiple addresses are included in a common project, have the same owner, and are being completed in the same county (i.e. land banks, residential cooperatives, highway projects involving multiple facility demolitions, etc.). If the project includes more than one structure or address, be sure to complete a separate “Section 2: Project Address Specific Information” page for each address.
 - “Emergency” includes emergency demolitions and emergency renovation/abatement operations. Emergency demolition means any demolition operation conducted under a written order issued by a state or local governmental agency because a facility is structurally unsound and in danger of imminent collapse. Emergency

renovation/abatement means a renovation/abatement operation that was not planned but results from a sudden, unexpected event that, if not immediately attended to, presents a safety or public health hazard, is necessary to protect equipment from damage, or is necessary to avoid imposing an unreasonable financial burden. This term includes operations necessitated by non-routine failures of equipment, by actions of fire or emergency medical personnel pursuant to duties within their official capacities, or by significantly damaged friable asbestos-containing material causing an environmental health hazard (as assessed by an asbestos hazard evaluation specialist). The notification must be submitted as early as possible before, but not later than, the following working day from start of demolition or renovation/abatement activities. The notification must include the supplemental information required in Sections 9 or 10.

- “Annual” refers to planned renovation operations over a calendar year involving a series of non-scheduled operations that are collectively greater than the threshold limits; these notifications must be submitted in the month prior to the beginning of the calendar year. See separate guidance document or contact Ohio EPA Central Office to determine if the project will meet Annual notification requirements.
- “Cancellation” is submitted to indicate a project has been cancelled and work will not be completed.
- “County” is for listing the County in which the project will occur.

2. Provide owner, asbestos abatement contractor, billing, fire department Information (all that apply):

- In the “Owner” line, list the property owner [individual(s) who own(s) the property at the time of demolition/renovation (Note, this may be a government or private entity)] or list the Coordinating Entity (i.e., land bank, municipality, etc.) if the facility is part of a larger project or installation. Include address, contact person, phone, fax, and email for the listed Owner.
- Specify the name, address, contact person, phone, fax, email, and Ohio Environmental Protection Agency license number (ACXXXX) for the “Asbestos Abatement Contractor” (if regulated asbestos containing material(s) is being abated).
- Specify the billing contact for the project notification fees, either the Owner, the Asbestos Abatement Contractor, or the Demolition Contractor (if project is not an installation).
- Specify the name, address, contact person, phone, fax, email, for the “Fire Department” (if demolition of a facility is by intentional burning).

3. For any project subject to OAC 3745-20, include the Asbestos Hazard “Evaluation Specialist” Name, “Certification # (ESXXXX)”, and “procedure used to detect and analyze asbestos”. Analytical methods could include the collection of samples and sample analyses by polarized light microscopy (PLM) with dispersion staining. For samples that test under 10% asbestos content: An owner or operator may (a) elect to assume material to be greater than 1% asbestos, or, (b) require verification by point counting in which the point counting result will supersede the PLM estimation; Both choice and result should be stated on the notification. Explain any other method(s) used. All owners/operators should have the records of the asbestos assessment and analyses (inspection/survey report) on-site during active operations for reference and inspection. Such records would include a list of materials assessed, locations sampled and the sample results; this information can be found within the asbestos inspection report.

4. Describe the specific procedures to be followed in the event unexpected regulated asbestos-containing material (RACM) is found or non-friable asbestos-containing material becomes friable RACM.

Examples:

- A. Stop work, evacuate area, and demarcate the area.
- B. Wetting of ACM with amended water and using wet cleaning methods.

Should the discovery of unexpected RACM change the original amount of asbestos to be abated by 20 percent or more, you must submit a revised notification pursuant to OAC 3745-20-03. A revised notification must reflect the change in the amount of affected asbestos-containing material. The revised notification must also reflect the new asbestos removal start date, if applicable.

5. Select the appropriate box (*Implosion, Fire Training, Wet Methods, Manual Demolition, Mechanical Demolition or Other*). Underneath the check boxes, write a brief summary of the specific method to be used on this project. In the box *Description*

of affected facility components, include detailed information for each component where RACM is being removed. "Fire Training" refers to the demolition of a facility by intentional burning. All asbestos containing material, including Category I and Category II non-friable ACM, must be removed in accordance with OAC 3745-20 before burning. Additional requirements also apply; please contact the Ohio EPA District Office or Local Air Agency with jurisdiction for additional information (See attached map).

6. For the materials listed in each project, on the line for *Type of ACM to be abated*, check the appropriate box (*Surfacing, Mechanical or Other*). If "Other" is selected, specify what the asbestos material is. At least one box must be checked, but if multiple types of asbestos are being removed, multiple boxes may be checked. On the line for *Engineering Controls*, select the appropriate box (*Wet Methods, Glove Bag, NPE, AFD or Other*). If "Other" is selected, specify the method(s) to be used. At least one type of engineering control must be selected, but multiple methods may be selected. On the line for *Work Practices*, select the appropriate box (*Intact Removal, Manual, Mechanical or Other*). If "Other" is selected, specify what the work practice method is. At least one work practice box must be selected but more than one may be selected.
7. Please complete the information for this section if asbestos containing material is being removed. On the name line, enter the name of the transporter company (example: *Jones Waste Hauler*) and complete the other fields in accordance to the information relating to this company. If more than one transporter is being used, complete the information for the second transporter in this same manner. **NOTE: you must also complete a Waste Shipment Record prior to consigning any asbestos containing waste materials (ACWM).**
8. Enter the name of the waste disposal site and complete all the other fields based on the physical location of the site. Check the following Ohio EPA website for an updated list of approved asbestos accepting waste disposal sites:
www.epa.ohio.gov/dapc/atu/asbestos.aspx
9. This section must be completed for emergency demolitions that meet the definitions and requirements of the regulation. If a facility is not in imminent danger of collapse, it is not an emergency demolition even though it may be ordered to be demolished due to hazardous conditions. Provide the name, title and agency of the state or local governmental representative who has ordered the demolition. The Authority of Order is the applicable state or local regulation under which the demolition order has been issued. **You must attach a copy of the demolition order to the notification.**
10. This section shall be completed for emergency renovations/abatement that meet criteria described in OAC 3745-20-01 and OAC 3745-22-03(H). **You must provide detail on the four items listed in this section, including a description of how the project meets the "emergency" requirements of OAC 3745-22-03(H). A separate sheet may be needed.**
11. The person signing this notification is attesting to the fact that in accordance with Ohio Administrative Code rule 3745-20-03(A)(4)(p), they are certifying that at least one person trained as required by paragraph (B) of rule 3745-20-04 of the Administrative Code will supervise the stripping and removal described by this notification, and are acknowledging that the submission of false or misleading statements is prohibited by law and certifying that facts contained in this notification are true, accurate, and complete.

Section 2: Project Address Specific Information

Please complete Section 2 for the address included with this notification. If the project is an "Installation" per OAC 3745-20, complete a separate Section 2 page for each address associated with this notification.

- A. Describe the building(s) or structure(s) affected by the operations. Include building size in square feet, specific site location, number of floors, and age in years. Also include the present and prior use (i.e., industrial, commercial, institutional, residential, vacant, etc.) of the building(s).
- B. Identify the type of operation. Definitions of these terms can be found in OAC 3745-20-01.
 - "Demolition" means the wrecking, or taking out of any load-supporting structural member of a facility together with any related handling operations or the intentional burning of any facility.
 - "Renovation" means altering a facility or one or more facility components in any way, including the stripping or removal of regulated asbestos-containing material in an amount greater than 260 linear feet, 160 square feet, or 35 cubic feet from a facility component. Operations in which load-supporting structural members are wrecked or taken out are demolitions.

- “Abatement” refers to any Asbestos hazard abatement activity involving the removal, renovation, enclosure, repair, or encapsulation of reasonably related friable asbestos-containing materials in an amount greater than 50 linear feet or 50 square feet. Asbestos hazard abatement activity also includes any such activity involving such asbestos-containing materials in an amount of 50 linear or 50 square feet or less if, when combined with any other reasonably related activity in terms of time and location of the activity, the total amount is in an amount greater than 50 linear or 50 square feet.

- C. Declare whether or not asbestos is present in any quantity. This includes assumed asbestos containing materials such as roofing and flooring. Also specify if the facility was previously abated and year when previous asbestos abatement occurred (if applicable).
- D. Specify the amount of regulated asbestos-containing material (RACM) to be removed as follows: linear feet on pipes, square feet (surface area) on facility components, and total cubic feet (volume) on or off all facility components. Asbestos containing demolition debris and related materials shall be quantified in cubic feet (volume) Convert any cubic yardage measurements to cubic feet (1 cubic yard = 27 cubic feet). Estimate the approximate amount of Category I and Category II non-friable asbestos-containing material in the affected part of the facility that will be removed before demolition. Estimate the approximate amount of Category I and Category II non-friable asbestos-containing material in good condition in the affected part of the facility that will not be removed before demolition.
- E. Specify the scheduled dates for asbestos removal, the hours of operation, and the days of the week that asbestos removal operations will be active onsite. Please note, the setup date must be at least 10 working-days after postmark or hand-deliver date. Also include the name, certification number, and expiration date of the asbestos hazard abatement specialist scheduled to be onsite in charge of the asbestos abatement project. Additional boxes have been provided in the event the project involves more than one shift.
- F. Specify the name, address, contact person, phone, fax, and email for the Demolition Contractor, if applicable.
- G. Specify the starting and ending dates for demolition even when no asbestos-containing materials are present. Should the demolition not begin on the start date listed, a revised notification form shall be submitted prior to the listed start date. Please note the start date must be at least 10 working-days after postmark or hand-deliver date.
- H. If a project is being placed on hold, specify the dates as follows:
 - “Hold Begin Date” indicate date that the regularly scheduled demolition or renovation/abatement operations will be put on hold at the facility.
 - “Work Resume Date” indicate date that the regularly scheduled demolition or renovation/abatement operations will resume at the facility. If a project was previously placed “On Hold”, the Ohio EPA must receive notification of returning to the project at least one (1) working day prior to resuming demolition and/or renovation/abatement activities.

Be sure to indicate the correct page numbers across the bottom of the notification once all the pages are complete.

The asbestos regulations, notification forms, guidance, local contacts, and other information can be found on Ohio EPA’s asbestos program web site at www.epa.ohio.gov/dapc/atu/asbestos.aspx



Notification Fee Worksheet

Division of Air Pollution Control

Work on projects cannot begin until 10 working days after a COMPLETE original notification form, **including payment**, is submitted to Ohio EPA. The form and instructions with definitions are available at epa.ohio.gov/asbestos. The form can be completed, and payment made, at ebiz.epa.ohio.gov. Questions? asbestos@epa.ohio.gov or 614-466-0061

Licensing Project Notification Fee(s):

A \$65 notification licensing fee is due per project if it involves an abatement/renovation with RACM greater than 50 linear or square feet or greater than or equal to 35 cubic feet. Complete the table below with RACM amounts from each project listed in Section 2.D. of the Notification form. Place \$65 in each row where this criterion is met.

| Project Detail | | | | | | |
|----------------|------|------|------------|------------|-----------|----------------------------------------------------------------------------------|
| Project | Demo | Reno | Linear Ft. | Square Ft. | Cubic Ft. | License Fee |
| 1 | | | | | | |
| 2 | | | | | | |
| 3 | | | | | | |
| 4 | | | | | | |
| 5 | | | | | | |
| 6 | | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| 9 | | | | | | |
| 10 | | | | | | |
| Total: | | | | | | \$ 1 |

Applicable NESHAP Project Notification Fees:

The NESHAP notification fees below apply if one of the following are on the completed notification form:

- The project(s) is part of an installation; or
- At least one project is a demolition; or
- At least one project is a renovation/abatement with the total RACM being greater than or equal to 260 linear feet, 160 square feet, or 35 cubic feet.

| | | | |
|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------|
| NESHAP Notification Fee | A fee of \$75. | \$ | 2 |
| RACM Fee | A \$3 fee is charged per unit of the total linear and square feet of RACM. A unit is calculated by taking that total and dividing by 50. Only whole units are charged. (a) Total linear feet + Total sq. ft = _____ (b) Total in (a) divided by 50 = _____ (c) Number in (b) rounded down to a whole unit = _____ (d) Multiply the whole unit in (c) by \$3 = _____ | \$ | 3 |
| Clean-Up Fee | A \$4 fee is charged per cubic yard of RACM. Calculate this by taking the total cubic feet and dividing by 27. Only whole cubic yards are charged. (a) Total cubic feet divided by 27 = _____ (b) Number in (a) rounded down to a whole cubic yard = _____ (c) Multiply the whole cubic yard in (b) by \$4 = _____ | \$ | 4 |
| Total Amount Due (Add 1-4 above) | | \$ | |

You must include a check or money order, payable to Treasurer State of Ohio, with your project notification form for your notification to be complete.



State of Ohio
Department of Transportation
Contractor Signature Authorization

| | | | |
|-------------------|----------------------|-------------------------------|--------------|
| CONTID | HIG119769 | County/Route/Section | HIG-73-21.04 |
| ALTID | 260018 Highland | Federal Project Number | E240(459) |
| CONTRACTOR | D.G.M., Incorporated | | |

Progress Payments Authorization (previously CA-D-10A)

I, _____, _____
 (Print Name) (Print Title)
 (Must be an Officer of the Prime Contractor's Company), do hereby authorize

_____, _____
 (Print Name) (Print Title)

Or

_____, _____
 (Print Name) (Print Title)

with authority to sign his/her name to all ***Contractor Progress Payment Certification*** documents pertaining to this project.

This authorization shall remain in effect for the duration of this project, or until revoked.

Change Orders Authorization (previously CA-D-10B)

I, _____, _____
 (Print Name) (Print Title)
 (Must be an Officer of the Prime Contractor's Company), do hereby authorize

_____, _____
 (Print Name) (Print Title)

Or

_____, _____
 (Print Name) (Print Title)

with authority to sign his/her name to ***all change order documents*** pertaining to this project.

This authorization shall remain in effect for the duration of this project, or until revoked.



State of Ohio
Department of Transportation
Contractor Signature Authorization

Certified Payrolls Authorization (previously CA-D-10C)

I, _____, _____
 (Print Name) (Print Title)
 (Must be an Officer of the Prime Contractor's Company), do hereby authorize

_____, _____
 (Print Name) (Print Title)

Or

_____, _____
 (Print Name) (Print Title)

with authority to sign his/her name to all ***certified payroll documents*** pertaining to this project.

This authorization shall remain in effect for the duration of this project, or until revoked.

| | | |
|------------------------------------------|-------|------|
| Contractor signature (Officer) | Title | Date |
|------------------------------------------|-------|------|

| | | |
|---------------------------------------------------------|-------|------|
| Contractor signature (Project Representative) | Title | Date |
|---------------------------------------------------------|-------|------|

Barnett, Rosalie

From: Adam Bapst <abapst@dgminc.biz>
Sent: Friday, February 13, 2026 9:58 AM
To: Barnett, Rosalie
Subject: Precon for 260018 HIG-73-21.04

Roseanne,

Can you please set up a PreCon for Project 260018, HIG-73-21.04... hoping it can be sometime during the week of Feb 23, maybe midweek sometime.

Thanks,

Adam Bapst

DGM Inc.
1881 Adams Road
Beaver, OH 45613
740-464-0314 (cell)
abapst@dgminc.biz

CAUTION: This is an external email and may not be safe. If the email looks suspicious, please do not click links or open attachments and forward the email to csc@ohio.gov or click the Phish Alert Button if available.

**PRELIMINARY CONSTRUCTION MEETING
TEAMS
2/27/2026**

CONTRACT ID: HIG119769

PROJECT NUMBER: 260018 Highland

C-R-S: HIG-73-21.04

TYPE: Bridge Replacement

DESCRIPTION: Replacement of the structurally deficient bridge (SFN3601749) with a new single slab structure over Ohio Brush Creek. Minimal roadway approach work and guardrail replacement to be performed as required.

CONTRACTOR:

D.G.M., Incorporated
1881 Adams Road
Beaver, Ohio 45613

SUPERVISION:

| | |
|--------------------------------------------------|---------------------------|
| ODOT Area Engineer: | Kristen Haus |
| ODOT Project Engineer: | Eric Smith |
| ODOT Project Inspector(s): | Jason McNeal |
| Designer of Record: | BG Engineering Group, LLC |
| Design Project Manager: | Matt McClellan |
| Contractor's Project Manager: | Adam Bapst |
| Contractor's Superintendent: | Justin McBee |
| Work Zone Emergency Contact: | Adam Bapst |
| Asphalt Field Quality Control Supervisor: | Capstone |
| Local Agency: | N/A |

TOTAL CONTRACT AMOUNT: \$2,244,818.50

CONTRACT DATES:

| | |
|----------------------------------------|-------------|
| Award Date: | 1/23/2026 |
| Contract Signed: | 2/18/2026 |
| Completion Date: | 10/1/2026 |
| Interim Completion Date: | |
| Worker's Compensation Expires*: | 7/1/2026 |
| Estimated Project Begin Date: | 3/9/2026 |
| Hours of Work: | M-F 7AM-4PM |
| Progress Meetings: | TBD |

*Worker's Compensation renewal certificates are to be sent to the District Construction Office, Attention: RoseAnne Barnett.

PREQUALIFICATION: Prime is not prequalified to perform 43 Highway Lighting for a total of \$21,000.00 or 0.94% of the work.

Subs:

[Previous Page](#)

[AWP Report](#)



List of Subs for Project 260018

| Sub Nbr | Sub Name | Total Sub d | Parent Sub Nbr | Sub Appr | Work Start | Exec | Work Stop | Prog Type |
|----------|------------------------------------------------|--------------|----------------|----------|------------|-----------|-----------|-----------|
| 00000001 | ALAN STONE CO INC/HEETER CONSTRUCTION INC - JV | \$28,500.00 | | | | 2/18/2026 | | |
| 00000002 | Soil Testing & Engineering, Ltd. | \$16,056.00 | | | | 2/18/2026 | | SBE |
| 00000003 | First Star Safety, LLC | \$23,744.84 | | | | 2/18/2026 | | SBE |
| 00000004 | CAP-STONE & ASSOCIATES INC | \$157,176.50 | | | | 2/18/2026 | | SBE |
| 00000005 | Soil Testing & Engineering, Ltd. | \$0.00 | | | | 2/18/2026 | | SBE |
| 00000006 | DONLEY CONCRETE CUTTING COMPANY | \$550,600.00 | | | | 2/18/2026 | | |

CCO AND CERTIFIED PAYROLLS-10% SBE GOAL: Sabrina Condo, CCO Contract Compliance Officer

- ❖ Payrolls must be submitted no later than 3 weeks following work.
- ❖ Delinquent Payrolls

- The Department will withhold the dollar amount of the missing payrolls times 2 on the next estimate for the work performed by the contractor with the delinquent payroll.
- ❖ Bulletin board **must** be up on project by the first day of work.
- ❖ Reminder: C-92's and payrolls are required for both concrete pumping and crane companies.

REAL ESTATE: The acquisition of right of way was not required. All proposed work is within the existing right of way.

UTILITES: Rodney Cockrell, Utilities Coordinator.

ASSET MANAGEMENT: Michael Sherron.

ENVIRONMENTAL: Brandon Beck, Environmental Coordinator, will be attending this meeting. This project has NOI, Waterway Permit, and Demo & Reno.

PUBLIC RELATIONS: Mikaela Bruning, Public Information Officer (PIO)

- ❖ Contractor's Point of Contact for any claims that may arise during a project (damage to vehicles, property, etc.)

| | |
|----------------------|----------------|
| Name: | Seth Salisbury |
| Phone Number: | 740-226-1950 |
| Email: | none |

MAINTENANCE OF TRAFFIC: All MOT Must Adhere to the OMUTCD and with the Plans.

- ❖ Temporary Signals Must Rest on Red
- ❖ Flagging Operations Require Cones Throughout Zone

SAFETY: Other than hard hats and safety vests, does the contractor require any additional safety apparel and personal protective equipment for this job? Safety glasses

- ❖ **614.03.C. Conspicuity.** Equip all vehicles with photo strobe lights, LED warning lights, or rotating beacons...
- ❖ **OMUTCD 6D.03.04**
All workers, including emergency responders, within the right-of-way who are exposed either to traffic (vehicles using the highway for purposes of travel) or to work vehicles and construction equipment within the TTC zone shall wear high-visibility safety apparel that meets the Performance Class 2 or 3 requirements of the ANSI/ISEA 107–2004 publication entitled “American National Standard for High-Visibility Safety Apparel and Headwear” (see Section 1A.11), or equivalent revisions, and labeled as meeting the

ANSI 107-2004 standard performance for Class 2 or 3 risk exposure, except as provided in Paragraph 5. A person designated by the employer to be responsible for worker safety shall make the selection of the appropriate class of garment.

MATERIALS:

- ❖ Will you be utilizing HaulHub? No
- ❖ CML will need to be updated whenever a material changes or is added. Updated copies are to be placed on the SharePoint project site.
- ❖ Test Lab Letter Attached

PRECONSTRUCTION DOCUMENTS: The contractor has submitted the following for acceptance*:

- Progress Schedule
- Subcontractors
- Equipment Lists
- Material/Supplier Lists
- ~~Haul Roads~~
- Borrow/Waste Sites
- Beneficial Reuse Form
- Contractor's Material Log (CML)
- MOT Device Manufacturer Certification Letters (NCHRP 350/MASH 3)
- CA-D-10

*If the above items have not been previously submitted, they must be submitted and accepted prior to the first day of work.

PAYMENT: Estimates will be generated every 15 days while work is active. The bid price for the contract bond will be released on the first estimate submitted for the project.

SUBMITTALS, TIME EXTENSION REQUESTS, WEATHER DAYS, AND REQUESTS FOR INFORMATION (RFI): Submit to PE/PS Eric Smith and AE Kristen Haus.

CONTRACT DOCUMENTS (105.04):

[DigitalPaper XE® \(state.oh.us\)](https://state.oh.us)

[Construction Administration | Ohio Department of Transportation](#)

ADDENDA: There is 1 addendum for this project.

SPECIFICATIONS: 2023 CM&S with SS 800 dated 7/18/2025

- ❖ **105.05 Cooperation by Contractor.** Provide the constant attention necessary to progress the Work according to the Contract Documents.

- ❖ **108.02.G: Dispute Resolution and Administrative Claims Process.**
- ❖ **109.05: Changes and Extra Work.**
 - Contract Limits: \$100,000

PLANS/PROPOSAL NOTES:

- ❖ PN 133 – 07/18/2025-PRODUCTS PRODUCED IN THE UNITED STATES-[BABA]Proof of Domestic Origin. Furnish certification to the Engineer showing the domestic origin of all products covered by this section before they are incorporated into the Work. The Daily Source Report form itself is not acceptable certification of domestic origin. Non-domestic product(s) incorporated into the Work does not relieve the Contractor of any responsibility to correct the Work up to and including removal and replacement of the non-domestic product(s). Products without a traceable domestic origin will be treated as a nondomestic product.
- ❖ PN 034 – 07/19/2024 – Supplemental Specification 832 Compensation

GENERAL DISCUSSION:

- ❖ Field office is needed.
- ❖ Adam to submit RFI about intermediate diaphragms on phase line.
- ❖ PN 555—does ODOT want to add?
- ❖ Brandon Beck to check on boating restrictions.

INFORMAL PARTNERING: Prompt Payment & Finalize As You Go

| | | | |
|-----------------------------|----------------------------------|-----------------------------|---------------------------|
| Project Level | PE/PS Kristen Haus | Supt. Adam Bapst | Report Due 5 Days |
| Administrative Level | DCE Paul Maravy | Mgr. Seth Salisbury | Report Due 10 Days |
| Executive Level | DDD Michael L. Dombrowski | Exec. Mark Salisbury | Report Due 30 Days |

INFORMAL PARTNERING AGREEMENT

Project No.: HIG119769 OR 260018 HIG Route & Section: HIG-73-21.04

ODOT has made a commitment to embrace partnering to improve quality and reduce disputes. District 9 Construction recognizes the benefits of establishing an environment of mutual trust, open communication, cooperation, and teamwork that allows everyone to win by achieving mutually agreed upon goals and objectives. By outlining responsibilities, opening lines of communication and a commitment to the shared expectation of success by all, decisions can be made by individuals closest to the issue, for the benefit of the project.

This informal method of project cooperation and communication is meant to achieve effective and efficient contract performance and completion within budget, on schedule, and in accordance with the contract.

Agreements:

- Final - As - You - Go

Additional agreements discussed at the preconstruction conference:

-
-

The following Dispute Resolution and Claims Process must be followed and agreed too, in order to meet the project goals (see Dispute Resolution and Claim Proposal Note): For technical or administrative information necessary to do the work or clarification of the plan or specification requirements a Request for Information (RFI) letter must be given to the Area Engineer. The Status Report for Dispute Resolution must be completed within the time frames agreed to at the preconstruction conference. Individuals are not expected to make decisions they are uncomfortable with, but the dispute will escalate up to the next level in the Dispute Resolution Table shown below.

| | | | |
|-----------------------------|----------------------------------|-----------------------------|---------------------------|
| Project Level | PE/PS Kristen Haus | Supt. Adam Bapst | Report Due 5 Days |
| Administrative Level | DCE Paul Maravy | Mgr. Seth Salisbury | Report Due 10 Days |
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