

Andy Beshear

Jim Gray SECRETARY

200 Mero Street Frankfort, Kentucky 40601

May 22, 2024

CALL NO. 103

CONTRACT ID NO. 245347

ADDENDUM # 2

Subject: LETCHER COUNTY, STP BRZ 9030 (462)

Letting May 23, 2024

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Proposal revisions are available at $\underline{\text{http://transportation.ky.gov/Construction-Procurement/}}$.

If you have any questions, please contact us at 502-564-3500.

Sincerely,

Rachel Mills, P.E.

Director

Division of Construction Procurement

Kachel Mille

RM:mr

Enclosures



SPECIAL NOTE

For Avoiding Stream Impacts from Lead Paint

Owing to the presence of lead paint on the bridge scheduled for replacement of the superstructure, the following measures must be taken:

- During preparation for the removal of the bridge, construction debris is to be collected and prevented from dropping into the stream as much as practicable.
- The contractor shall develop a debris management plan that outlines procedures for debris collection and prevention from dropping.
- Possible measures could include:
 - Use demolition techniques that minimize the generation of debris, such as cutting rather than breaking concrete.
 - Install temporary barriers such as nets, tarps, or fabric beneath and around the work area to catch falling debris. These would be removed prior to dropping the bridge, or sections of the bridge.
 - Set up collection platforms or scaffolding with debris catching systems under the work area.
 - o Use vacuum systems or other suction devices to collect smaller particles.
 - Use floating booms or silt curtains in the stream to capture any debris that might escape the initial containment effort.
- All hazardous waste materials will be managed and disposed of in the manner specified by local or state regulation.
- Worker exposure to materials containing lead during construction work is regulated by Federal OSHA [(29 CFR 1926.62 (a)]. This regulation requires worker protection during construction "where lead or materials containing lead are present."
- If there are any questions regarding this note, please contact Danny Peake, Director, Division of Environmental Analysis, 200 Mero Street, Frankfort, KY 40601, Phone (502) 564-7250.