IOWA DEPARTMENT OF TRANSPORTATION
UTILITY BID ATTACHMENT (UBA)

COUNTY: Linn

PROJECT NUMBER: NHSX-001-6(044)--3H-57

WORK CLASSIFICATION: Grade and Pave, Water Main and Sanitary Sewer replacement.

ROUTE: IA 1

LETTING DATE: December 15, 2026

IOWA DOT DISTRICT UTILITY COORDINATOR:

George Morrell, District 6
319-560-4864
George.Morrell@iowadot.us

SECTION I. GENERAL UTILITY STATEMENT

The contractor's attention is directed to the fact that utility facilities exist within the limits of this project footprint. This Utility Bid Attachment has been prepared by the Project Consultant in compliance with Iowa DOT Utility Accommodation policies to outline known utility statuses, potential conflicts, and coordination timelines.

The bidding contractor shall cooperate with all utility owners as outlined in Article 1105.12 of the Iowa DOT Standard Specifications. It is the contractor's responsibility to contact **Iowa One Call (811)** at least 48 hours prior to any excavation or construction activities to have underground facilities marked.

SECTION II. UTILITIES CLEARED PRIOR TO LETTING

The following utility owners have facilities within the project limits, but their conflicts have been resolved, or required relocations will be completed prior to the letting date of this contract. No concurrent staging conflicts are anticipated with these entities.

- **None**

SECTION III. UTILITIES REQUIRING CONCURRENT COORDINATION / RELOCATION

The following utility owners have facilities that remain in conflict with proposed construction activities. Relocation or adjustment of these facilities will be performed concurrently with construction and will require active coordination by the contractor.

1. Alliant Energy

- **Type of Service:** Overhead Electric

- **Contact Person:** Alliant Energy Field Engineer
  800-255-4268
  locate_IPL@alliantenergy.com

- **Description of Conflict:** Existing Poles
  1. STA 115+62 relocate guy anchor
  2. STA 123+88 relocate utility pole
  3. STA 127+25 relocate utility pole
  4. STA 134+55 relocate guy anchor
  5. STA 137+93 relocate utility pole
  6. STA 151+60 relocate utility pole

- **Relocation Timeline & Staging Requirements:** Contractor to coordinate relocation of poles with construction operations. These poles are in the phases scheduled for 2028 construction and only impact the sidewalk construction.

- **Type of Service:** Gas

- **Contact Person:** Alliant Energy Field Engineer
  800-255-4268
  locate_IPL@alliantenergy.com

- **Description of Conflict:** Gas main in conflict with storm and sanitary sewer improvements.
  1. STA 120+20 gas conflict with proposed storm structure.
  2. STA 120+40 gas crossing proposed storm and sanitary sewers
  3. STA 137+96 gas crossing over proposed sanitary sewer.
  4. STA 141+33 gas crossing over proposed sanitary sewer.

- **Relocation Timeline & Staging Requirements:** Contractor to coordinate relocation of main with construction operations.

2. Iowa Communications Network (ICN)

- **Type of Service:** Fiber Optic

- **Contact Person:** Jacob Jordan
  515-725-8930 office
  515-380-2260 mobile
  Jacob.jordan@icn.state.ia.us

- **Description of Conflict:** Buried fiber optic at unknown depth
  1. STA 110+90 shallow depth
  2. STA 120+68 shallow depth
  3. STA 137+50 Adjust handhole
  4. STA 137+95 Adjust handhole
  5. STA 144+45 Adjust handhole
  6. STA 154+70 Fiber crossing

- **Relocation Timeline & Staging Requirements:** These lines will be lowered in place by the utility owner if necessary. Contractor should notify the owner so a technician can be on standby while the contractor is excavating around the utility. The utility owner requires a 72-hour advance notice from the contractor to schedule the lowering crew.

3. Aureon

- **Type of Service:** Fiber Optic

- **Contact Person:** Jeff Klocko
  515-830-0445
  Jeff.klocko@aureon.com

- **Description of Conflict:** Adjust handholes adjacent to sidewalks
  1. STA 120+68 line in conflict with proposed sanitary sewer
  2. STA 127+70 adjust hanhole

- **Relocation Timeline & Staging Requirements:** These lines will be lowered in place by the utility owner if necessary. Contractor should notify the owner so a technician can be on standby while the contractor is excavating around the utility. The utility owner requires a 72-hour advance notice from the contractor to schedule the lowering crew.

4. Lumin / Centurylink

- **Type of Service:** Fiber Optic

- **Contact Person:** Sadie Hull
  918-547-0147
  Sadie.hull@luman.com

- **Description of Conflict:** Buried fiber optic at unknown depth
  1. STA120+20 Adjust handhole
  2. STA 120+68 Fiber crossing – West
  3. STA 127+70 Adjust handholes
  4. STA 133+35 Adjust handhole
  5. STA 135+27 Adjust handhole
  6. STA 137+50 Fiber crossing
  7. STA 137+75 Fiber crossing
  8. STA 154+70 Fiber crossing – East
  9. STA 158+81 Fiber crossing
  10. STA 163+02 Fiber crossing

- **Relocation Timeline & Staging Requirements:** These lines will be relocated by the utility owner if necessary. Contractor should notify the owner so a technician can be on standby while the contractor is excavating around the utility. The utility owner requires a 72-hour advance notice from the contractor to schedule the lowering crew.

5. Mediacom

- **Type of Service:** Fiber Optic

- **Contact Person:** Jeremy Owens
  845-5877613
  jowens@mediacomcc.com

- **Description of Conflict:** Buried fiber optic at unknown depth
  1. STA 125+05 Adjust handhole
  2. STA 148+58 Fiber crossing
  3. STA 151+08 Fiber crossing
  4. STA 155+88 Fiber conflict
  5. STA 158+15Fiber conflict

- **Relocation Timeline & Staging Requirements:** These lines will be relocated by the utility owner if necessary. Contractor should notify the owner so a technician can be on standby while the contractor is excavating around the utility. The utility owner requires a 72-hour advance notice from the contractor to schedule the lowering crew.

6. Mechanicsville Telephone

- **Type of Service:** Fiber Optic / Telephone

- **Contact Person:** Hans Arwine
  563-432-7221
  MTCO@netins.net

- **Description of Conflict:** Buried fiber optic at unknown depth
  1. STA 114+48 Adjust handhole
  2. STA 134+57 Adjust handhole
  3. STA 136+70 Adjust handhole to east
  4. STA 137+75 Fiber crossing
  5. STA 138+02 Adjust handhole
  6. STA 138+03 Fiber crossing
  7. STA 139+29 Adjust handhole
  8. STA 140+97 Adjust handhole
  9. STA 141+38 Fiber crossing
  10. STA 143+58 Adjust handhole
  11. STA 144+56 Fiber crossing
  12. STA 145+38 Adjust handhole location to east
  13. STA 147+00 Adjust handhole
  14. STA 147+03 Fiber crossing
  15. STA 148+18 Adjust handhole
  16. STA 151+31 Fiber crossing
  17. STA 152+26 Adjust handhole
  18. STA 153+68 Adjust handhole
  19. STA 154+38 Adjust handhole
  20. STA 154+70 Fiber crossing – West
  21. STA 155+85 Adjust handhole
  22. STA 157+86 Adjust handhole

- **Relocation Timeline & Staging Requirements:** These lines will be relocated by the utility owner if necessary. Contractor should notify the owner so a technician can be on standby while the contractor is excavating around the utility. The utility owner requires a 72-hour advance notice from the contractor to schedule the lowering crew.

7. IMON

- **Type of Service:** Fiber Optic

- **Contact Person:** Engineering Group
  319-200-7740
  imonengineering@imon.net

- **Description of Conflict:** Buried fiber optic at unknown depth
  11. STA 116+95 fiber crossing
  12. STA 119+75 line in conflict with proposed storm sewer
  13. STA 120+68 L line in conflict with proposed sanitary sewer
  14. STA 120+68 R line in conflict with proposed sanitary sewer
  15. STA 122+25 fiber crossing
  16. STA 125+82 adjust handhole for new sidewalk
  17. STA 126+52 adjust handhole for new sidewalk

- **Relocation Timeline & Staging Requirements:** These lines will be relocated by the utility owner if necessary. Contractor should notify the owner so a technician can be on standby while the contractor is excavating around the utility. The utility owner requires a 72-hour advance notice from the contractor to schedule the lowering crew.

SECTION IV. SPECIAL CONTRACTOR INSTRUCTIONS & CONSTRAINTS

- **Critical Sequence of Operations:** None
- **Unpaved / Conflict Areas:** None
- **Coordination Meetings:** The low-bidding contractor is required to invite all utility companies listed in Sections II and III to the preconstruction conference. Weekly or bi-weekly field coordination updates may be required during active relocation windows.