COUNTY OF DEL NORTE
COMMUNITY DEVELOPMENT DEPARTMENT

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CLEANING AND VIDEO INSPECTION OF SEWER LINES AND MANHOLES, PHASE 2
Addendum 1 dated 17 September 2025

I. The following includes responses to all Questions presented up to 17 September 2025 at noon.

A. QUESTION: Could the County please confirm the pipe diameters and diameter ranges of the 36,500 LF of gravity sewer lines included in this project?

RESPONSE: See attached map showing the project area which also contains the line sizes.

B. QUESTION: Will the County be providing an existing geodatabase or shape files to import directly into the WinCan software for use during inspection and reporting?

RESPONSE: The existing shapefile is available for download from
https://www.co.del-norte.ca.us/departments/EngineeringSurveying/BIDDocuments
Go to the project name under Supporting Content, then Shapefile of Sewer Lines
One goal of the project is to have clean GIS data in the end that more accurately represents actual field conditions and locations for all lines and manholes.

C. QUESTION: Will the County be providing a water source for hydro jetting operations?

RESPONSE: No. Contractor will need to work with City of Crescent City to obtain a hydrant meter in order to gain access to water. Contact Crescent City @ (707) 464-6517 to make arrangements.

D. QUESTION: Will the County be designating a disposal site for any debris or materials removed during the sewer cleaning process, or should the contractor plan to arrange for disposal independently?

RESPONSE: The local transfer station is located less than 1 mile from the project location and can take non-liquid debris. Rocks, sand etc. will be able to be placed within 1 mile of the project site in a County easement.

E.   QUESTION: Please confirm if the county currently has GIS software which the vendor can add to, or is the county looking to obtain GIS software as a foundation as part of the CCTV assessment?

RESPONSE: The County uses ArcGIS PRO. We are looking to the vendor to develop data (sewer lines, manholes) that is compatible with ArcGIS. Purchase of new software is not part of this contract.

II.   All content included in this addendum is hereby incorporated and made a part of the bid documents. Where provisions of this addendum differ from those of the invitation to bid, this addendum, including attachments, governs and take precedence. **This addendum must be referenced on the Bid Form.**

A.   The following is added by this addendum:

1.   Map showing the project area and sewer line sizes.

09/17/2025

Jon Olson
County Engineer

WTF?

WTF?

NORTH

WEST

SPRUCE HAVEN

SOUTH

——	SEWER FEATURE - MEASURED IN FIELD OR PHOTO ID'D
——	SEWER FEATURE FROM DRAWING
——	SEWER LATERAL - SCAR OR C/O VISIBLE
——	SEWER FEATURE - BEST GUESS
●	SEWER MANHOLE
●	SEWER CLEANOUT
1234	ASSIGNED ADDRESS - WITH CARD
1234	ASSIGNED ADDRESS - NO CARD
1234	ASSIGNED ADDRESS - NO IMPROVEMENTS

(legend repeated, smaller inset)

——	SEWER FEATURE - MEASURED IN FIELD OR PHOTO ID'D
——	SEWER FEATURE FROM DRAWING
——	SEWER FEATURE - BEST GUESS
●	SEWER MANHOLE
●	SEWER CLEANOUT
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