

REQUEST FOR INFORMATION
FOR
COUNTY OF SAN MATEO

LISTED BELOW ARE THE QUESTIONS (Q) SUBMITTED BY
POTENTIAL BIDDERS FOR THE
HILLSIDE / ADELINE AREA SANITARY SEWER REHABILITATION PROJECT

TOTAL PROJECT APPROXIMATELY 6,570 FEET IN LENGTH
WITH APPURTENANT WORK THERETO
IN SAN MATEO COUNTY

COUNTY PROJECT NO. SB005
PROJECT FILE NO. E5025

THE COUNTY OF SAN MATEO DEPARTMENT OF PUBLIC WORKS
IS PROVIDING CLARIFICATION TO QUESTION #1 ON RFI #1 BELOW

RF1 #1 Q1. What type of curing method will be used for this project? Will it be CIPP-Heat/Steam cured or will it be CIPP- UV Light cured?

Original R1. Any curing method is acceptable. However, the resin system shall be a corrosion resistant polyester, vinyl ester, or epoxy (styrene-based resins are not acceptable) and catalyst system that when properly cured within the tube composite meets the requirements of ASTM F1216 and ASTM F1 743, the physical properties as specified, and those which are to be utilized in the Design of the CIPP for this project.

Additional response to Q1: Contractor's attention is further directed to Section 105-3.3a, "Curing" of the Project Special Provisions. As stated in this section, "The equipment shall be capable of circulating air, and/or steam throughout the section by means of a pre strung hose, which has been perforated in accordance with the manufacturer's recommendations or other methods acceptable by the Engineer to raise the temperature uniformly above the temperature required to affect a resin cure."

Updated as of August 31, 2020 at 12:00 P.M.

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