



GLENN COUNTY PLANNING & PUBLIC WORKS AGENCY

John F. Linhart, Director
Willows, California 95988



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Planning & Public Works Agency
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ADDENDUM TO BID DOCUMENTS: Questions and Answers

PROJECT TITLE: Wastewater Pumping Station Assessment

LOCATION:

Location: Hamilton City

1. Wastewater Pump Station

OWNER'S REPRESENTATIVE: JOHN F. LINHART

Listed below is supplement information to the Bid Documents for the project identified above based on questions submitted to the Planning & Public Works Agency.

1. Does the County have a Record Drawing or As-Built for the station?

Yes, the As-Built can be found by following the link below.

http://www.countyofglenn.net/govt/project_service_bids/documents/pumpasbuiltdiagram.pdf

2. Is the station inflow known (either from SSMP or Flow Monitoring or Pump Run Times)?

The inflow is approximately 200,000 to 220,000 gallons a day.

3. Would a submersible pump work as a replacement?

A submersible pump could be used as part of a project alternative.

4. What pump is currently being used?

Chicago Pump VOS LLC4, with a three horsepower electric motor.

5. Is there a way to divert flow?

No, there is no way to divert flow.

6. Does the wastewater station handle commercial and residential wastewater?

The wastewater station only handles wastewater from residential sources.

7. What is the design flow?

The design flow is 500,000 gallons a day.

8. Do you have SCADA?

There is no SCADA.

9. Is there a high water alarm?

There is no high water alarm.

10. Would you want a backup power supply for the pump?

A backup power supply could be included.

11. What is the current capacity of the station?

The capacity of the pump is 250 gallons per minute with a three horsepower motor at 870 RPM's.