Ivins City
Engineering Report to City Council
December 11, 2015

2 Million Gallon Tank Upgrade: The consultant is working on the preliminary design and site layout which is expected to be completed by January.

Pumping Station Upgrades: Staff is working with the design engineer to finalize a design of the Tuacahn Pumping Station upgrade with plans to start bidding in December.

Ivins Reservoir: The additional material has been removed, we are looking into retrieving the portable restrooms that have been offered by the water district.

Red Mountain Dams Rehabilitation: The Red Mountain Dams Draft Environmental Assessment is complete and we are waiting for a biological opinion from the US Fish and Wildlife. The NRCS has received funds for the design and we will start a consultant selection process so that we will be ready to proceed with the design once the environmental approvals are complete.

Master Planning: We have received the proposals for master planning for irrigation and sewer as well as preparing impact fee facilities plans, impact fee analyses. We also received proposals for a rate study that evaluates what the rates need to be for all utilities (water, irrigation, sewer, storm drain). The proposals have been evaluated and expenditure requests have been submitted to City Council to approve proceeding with the studies.

Storm Drain Master Plan: The City Council has reviewed the master plan and approved the project priorities that have been established. The consultant is working on the impact fee analysis.

Transportation Master Plan: The transportation master plan draft was finalized and presented to City Council on December 3rd. The Council is reviewing the draft to provide comments. Also, the recent round of master planning proposals also included the proposal for the transportation impact fee facilities plan and impact fee analysis.

Old Highway 91 Connection to Santa Clara Blvd.: This project is currently being advertised for a bid opening on December 15th. Once the bids are open, there will be at least 45-60 days before work can start. Once work has started the project is expected to take 4 to 6 months.

Center Street Wall: Bids have been received on this project, but the project is being delayed so that the City can observe the impacts that the new Harmons store has on the intersection of Puerto and Center St.

400 East Storm Drain: This project is being placed on hold with the expectation to do the construction in conjunction with other improvements in 400 East that will be installed by Rocky Vista University.

Charles R. Gillette 12/11/2015

Charles Gillette P.E., Public Works Director/City Engineer Date