Ivins City
Engineering Report to City Council
June 11, 2014

Center Street Widening: Center Street widening construction started on June 5th. The contractor's schedule shows paving in mid-July.

NRCS Mitigation Main Street Outfall: It may be necessary to delay these projects as consultation with US Fish and Wildlife is recommending that the work not start until October due to desert tortoise concerns even though no tortoise habitat exists in the area.

Red Mountain Dams Rehabilitation Evaluation: The consultant has submitted a preliminary draft Environmental Assessment that is currently under review by the NRCS. It is anticipated to be released as a draft Environmental Assessment for public review and comment in mid-July. After the 30 day public comment period it is hoped that the document can be finalized by September. After this environmental process is completed, the project would then proceed to the process of preparing a design.

Center Street Trail Lighting: Staff is ordering bollards and holding off on installing new streetlights until LED options are better. Staff has received bids for the installation of the bollards which are set for Council approval on June 19th. It is anticipated that the bollards would start to be installed either late June or early July.

Blue Sky Solar Project on Firehouse: The solar panels are installed and connected and are now producing power. A ribbon cutting ceremony is being planned for Heritage Days in September.

400 West Waterline Upsizing and Road Reconstruction: The project is complete ahead of schedule except for a few punchlist items which should be soon completed.

Pavement Maintenance Contract: The pavement maintenance contract work was completed on June 11th. Staff is pleased with the results of using a heavier application to achieve a smoother surface which makes the surface more useable for bikes and rollerblades as well as makes for quieter ride in a vehicle.

Irrigation Master Plan: Staff is working on updating the irrigation master plan and to improve the implementation plan of bringing the system online over the upcoming few years.

Charles Gillette P.E., City Engineer — Date 6/11/14