## **Engineering Projects Report**

Project	Current Status	June 27, 2013	Page 1 of 1
Lantana Road Utility Relocation	The City's portion of the p	roject is complete.	
127 South Utility Relocation	(No Change) Current bid date unknown. TVA is working on environmental documents.		
Safe Routes to Schools Grant	The draft set of plans for Fourth Street have been completed and reviewed by the Engineering Department and returned to the Engineer. There are 17 properties on Myrtle and 6 owners have agreed to donate and 9 owners have signed contracts accepting the City's offers. Plans will be turned over to VEC in the coming weeks for the design of the power pole relocation and a final review by TDOT is forth coming.		
Grindstaff Hangar	The submittals have been approved and the contractor will be starting next week.		
Tenth Street Drainage	(No Change) The construction work will not occur until a dryer season.		
Army Corp Study	(No Change) The Army C task #2 of their statement	orp is developing a new task order for Glof work.	Y to complete the items included in
Satsuma Drive		n installed and the contractor has comple ed in the coming weeks and the base sto	
Dog Park		h the exception of additional springs on the complete the ramps in the coming mon	
Northwest Connector		ng the excavation on the project. Five of this scheduled to be complete by June 30	
Sewer Line Replacement Project		ompleted on Highway 70. The service line ctor will be moving to Miller Avenue.	e to the Blind Zebra will be installed
Lantana Road Street Lights		npleted the design and it has been sent t nately 4 to 6 weeks. VEC will be providin	
West Adams Street	This project was advertise	d on the radio and in the news paper. Th	e project has been completed.
Airport Runway Lighting	Shop drawings have been anticipated that the constr	submitted and the majority of the submituction will begin in July.	ttals have been approved. It is
Orange Circle Sewer Extension	(No change) Plans have b	een submitted to TDEC.	
Water Plant Upgrades	five major components an the time of this report (no materials to June 1st is \$1	extend the duration of this project to Sep d an update for each is shown below. A p change) total contract cost is \$2,570,190 ,269,113.36	pay request had not been submitted at total work completed and stored
Holliday PAC	The exterior finishes have	been completed The electrical and the ir	nside finishes should be installed in
(powder activated carbon)  Holliday Raw Water Pump Station	The rebuilt numb is install.	ed and functioning. The other pump has I	been nulled and is out for rebuild, the
riolinary reals vertex i unip oleanon	roof and hatches are com	plete, the exterior of the building should build complete and waiting on the pump re	e completed in the following month.
Holliday Filters and Settling Basins	The contractor has complete	eted all work on two basins, two flocculate	ors and two filters. Two additional
	filters have been taken ou	t of service and the contractor is sand bla	asting the concrete.
	eight week delivery time.	ent submittals have been approved with e This should be the last item completed.	
Meadow Park PAC		walls is complete and the equipment has	been set in the building.

## Master Sewer Plan for Glendale Subdivision

The Engineering Department is developing a master plan for the Glendale Subdivision. This plan will cover Prentice Street, Cumberland Drive and Grandview Drive. This plan will be submitted to TDEC for approval. The sewer lines will only be installed after City Council's approval through annexation. Sewer will be extended to the recently annexed property on Grandview Drive utilizing this plan.