GRP PROGRAM CONSTRUCTION PROGRESS



GRP Review Committee Meeting June 24, 2013



SJRA Board of Directors Meeting June 27, 2013

SURFACE WATER FACILITY CONSTRUCTION ADMINISTRATION

Project Data Thru 05/31/2013

- Project Budget:
- Contracted Amount:
- Change Orders:
- Estimate to Complete:
- Amount Invoiced:
- Percent Complete:
- Completion Date:

\$191,000,000.00 \$190,704,740.00 0.00 \$190,704,740.00 \$ 29,008,410.06 16% June 1, 2015



RAW WATER INTAKE AND PUMP STATION



May progress at the Raw Water Intake Structure

RAW WATER INTAKE AND PUMP STATION



Rebar and formwork installation for the building foundation

HIGH SERVICE PUMP STATION



May Progress at the High Service Pump Station

HIGH SERVICE PUMP STATION



Slab on grade complete at the Pump Room

HIGH SERVICE PUMP STATION



Rebar installation for the slab on grade

GROUND STORAGE TANKS

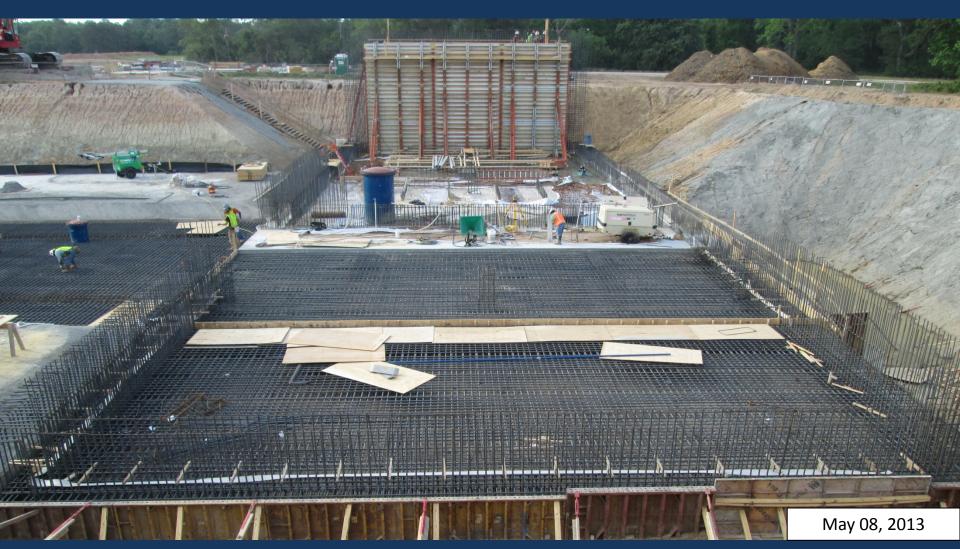


May progress at Ground Storage Tanks

GROUND STORAGE TANKS



Installation of wall and roof panels at GST1 and GST2



May progress at the Granulated Activated Carbon (GAC) Building



Lower foundation concrete placement at the GAC Building



May progress at the Membrane Building



Seal slab at Pump Room in the Membrane Building



Grade beam installation at Membrane Building



May Progress at Pretreatment



Foundation installation at Pretreatment



Site clearing for Solids Dewatering Structures



Site clearing for Operations Building



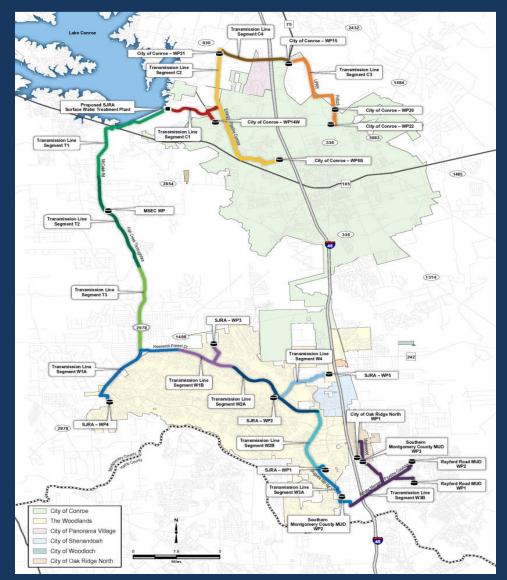
Screen wall complete between neighboring subdivision

SURFACE WATER FACILITY CONSTRUCTION PROGRESS





SURFACE WATER TRANSMISSION SYSTEM CONSTRUCTION PROGRESS



TRANSMISSION LINE SEGMENT T1 CONSTRUCTION ADMINISTRATION

Project Data Thru 05/31/2013: SJ Louis

Project Budget:

Contracted Amount:

Change Orders:

Estimate to Complete:

Amount Invoiced:

NTP Date:

Percent Complete:

Completion Date:

\$17,600,000.00 \$ 14,521,937.14 0.00 \$ 14,521,937.14 0.00 April 15, 2013 0.75% Sept. 6, 2014



TRANSMISSION LINE SEGMENT T1 CONSTRUCTION ADMINISTRATION



Hand tunneling operation at G&A Building

TRANSMISSION LINE SEGMENT T2 CONSTRUCTION ADMINISTRATION

Project Data Thru 05/31/2013: Texas Sterling

Project Budget:

Contracted Amount:

Change Orders:

Estimate to Complete:

Amount Invoiced:

NTP Date:

Percent Complete:

Completion Date:

J. ICAAS SICHINg
\$ 19,360,000.00
\$ 13,383,928.25
\$ 0.00
\$ 13,383,928.25
\$ 0.00
May 13, 2013
0.00%
Sept. 26, 2014



TRANSMISSION LINE SEGMENT T2 CONSTRUCTION ADMINISTRATION



Contractor mobilization and critical locates along Fish Creek Blvd.

TRANSMISSION LINE SEGMENT W1A CONSTRUCTION ADMINISTRATION

- Project Data Thru 05/31/2013: Huff & Mitchell
- Project Budget:
- Contracted Amount:
- Change Orders:
- Estimate to Complete:
- Amount Invoiced:
- NTP Date:
- Percent Complete:
- Completion Date:

\$ 10,200,000.00
\$ 8,222,000.50
\$ 0.00
\$ 8,222,000.50
\$ 0.00
May 21, 2013
0.07%
May 21, 2014



TRANSMISSION LINE SEGMENT W1A CONSTRUCTION ADMINISTRATION



Fusing of 16" fusible PVC water line at FM2978

TRANSMISSION LINE SEGMENT W1B CONSTRUCTION ADMINISTRATION

Project Data Thru 05/31/2013: Texas Sterling

Project Budget:	\$ 9,000,000.00
Contracted Amount:	\$ 7,213,544.50
Change Orders:	\$ 0.00
Estimate to Complete:	\$ 7,213,544.50
Amount Invoiced:	\$ 0.00
NTP Date:	May 13, 2013
Percent Complete:	0.07%
Completion Date:	July 7, 2014



TRANSMISSION LINE SEGMENT W1B CONSTRUCTION ADMINISTRATION



Site preparation for 20" water line at Panther Creek

SCHEDULE OF REMAINING TRANSMISSION SYSTEM PROJECTS

Project Name	Proposal Opening	Board Action Date	Notice to Proceed
Segment W2B	06/25/13	07/25/13	08/12/13
Segment W3A	09/10/13	10/25/13	11/11/13
Segment W3B	08/13/13	09/26/13	10/14/13
Segment W4	08/20/13	09/26/13	10/14/13
Segment C1A	09/17/13	10/24/13	11/11/13
Segment C1B	09/03/13	10/24/13	11/11/13
Segment C2	08/15/13	09/26/13	10/14/13
Segment C3	07/23/13	09/26/13	10/14/13
Segment C4	08/06/13	09/26/13	10/14/13
SWRR - South	07/09/13	08/22/13	09/09/13
SWRF - North	08/06/13	09/26/13	10/14/13
Standpipe	10/15/13	12/12/13	01/06/14

GRP PROGRAM CONSTRUCTION PROGRESS

Questions?

