

CRC Committee Meeting Minutes 01/11/2017

Attendee's:

Patrick Allen – GDOT State Utilities Office
Care Whitmore – GDOT State Utilities Office
Randy Jones – So-Deep Inc.
George Brown – AT&T
Reginald Arney – Comcast

Jan Phelps – GDOT State Utilities Office
Tonia Hinton - GDOT State Utilities Office
Terry Allgood – Walton EMC
Kris Stephens – Georgia Power Distribution
Glenn Williams – So-Deep Inc.

PI 0007072 SR 9 (ROSWELL ROAD)

Georgia Power Distribution – All major construction by GPC has been completed with the exception of pulling poles after all transfers have been completed. As of 9/28/2016 there were 12 poles that needed to be removed. **To verify if there are old poles that need to be pulled.**

Verizon - Complete

Comcast – **To verify if all transfers have been completed.**

AT&T – As of 9/1/2016 cable work was completed. Poles were being pulled as of 8/31/2016.

Updates from George – AT&T was complete as of 9/28/2016. Final invoice was requested from AT&T along with a contract modification. **George to confirm if contract modification and invoice have been submitted.**

City of Atlanta Traffic – Complete

PI 0009726 SR 3 Metropolitan Parkway – (Cleveland Avenue to Atlanta Metropolitan College)

Georgia Power – **Complete with the exception of pulling old poles once all transfers are completed by communications.**

City of Atlanta Traffic – **Can start transfers with NTP**

Comcast – **Can start transfers with NTP**

AT&T – **Can start transfers with NTP**

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PI 0009726 SR 3 Metropolitan Parkway – (Atlanta Metropolitan College to Deckner Avenue)

City of Atlanta - Since the meeting held in September, the City of Atlanta has submitted their estimated cost to relocate the sewer line. They also stated they would have to use contractors for the work due to not having the manpower for the project. **Due to the estimated cost of the sewer line relocation a decision was made to cancel this section of the project.**

PI 0009727 SR 8 (Donald Lee Hollowell Pkwy)

Georgia Power Transmission – Has completed design for the relocation of their structures located at the intersection of Joseph E. Lowery @ DLH. Soil testing is in progress for the structure locations. The condemnation process has been put on hold due to appeals of the parties for the non-value issues. GPC can't take possession of the easement until the non-value issues have been resolved. **Per Melissa Wheeler GPC Transmission on 01/09/2017 "We are still on hold until the condemnation process has been completed. We received a judgment from the Special Master, but the property owner has filed an appeal on non-value exceptions. We don't have a time frame as to when we will be ready to continue."**

Georgia Power Distribution – Survey of the new pole locations is complete. Design and ordering of the concrete self-supporting poles are in progress. A schedule of anticipated delivery dates of the concrete poles and construction start has been requested. There is also an RTOP corridor project as well as the google project on the books that will go through the project area and GPC distribution has redesigned to provide proper clearance on the new poles for the GDOT fiber and google attachments. **Georgia Power Distribution began installing their wood and concrete poles in late October. Per Kris of GPC distribution – Approximately 50% of the wood and concrete self-supporting poles have been set and construction is still in progress. Will check with communication companies to put them on notice to verify if they have the latest GPC plan sheets, submit their GUPS permits and be ready to mobilize with NTP when GPC distribution has completed their pole installations and transfers.**

Additional discussion notes:

1. Eden can be used to locate utilities for specific areas for new routes.
2. Check with GPC engineer regarding Athens/Clarke Milledge Avenue project.
3. Need to determine if outside of metro area utilities have the means to meet the 50% requirement for CRC projects.
4. Can URPN letters be issued to utilities for CRC projects?
5. The next CRC Committee meeting date is to be determined.