

DUPAGE COUNTY TECHNOLOGY PARK, NFP COMMONWEALTH EDISON PROJECT

CONTRACTOR

Commonwealth Edison

CONTRACT DATE

Last Formal Board Meeting

CONTRACT AMOUNT

\$98,358.18

CONTRACT START DATE

October 18, 2004

CONTRACT COMPLETION DATE

SCHEDULED COMPLETION DATE

November 12, 2004

ORIGINAL CONTRACT

\$98,358.18

APPROVED EXTRAS

-0-

AMOUNT INVOICED TO DATE

-0-

CONTRACT AMOUNT REMAINING

\$98,358.18

PROJECT STATUS – SEPTEMBER 27, 2004

The project consists of installing 2- 12,000 volt (12KV) electrical service lines to provide power for the proposed roadway lighting control cabinets and aerator control cabinets. The first 12KV line will extend to the south approximately 1000' from Roosevelt Road, on the east side of the Main Access Drive approximately 15' from the back of curb, to a proposed Commonwealth Edison (ComEd) transformer. The proposed lighting controller and aerator controllers will be connected to the proposed ComEd transformer. The second 12KV line will extend to the north approximately 1000' from Fabyan Parkway, on the west side of Main Access Drive approximately 15' from the back of curb, to a proposed ComEd transformer. The proposed lighting controller and aerator controllers will be connected to the proposed ComEd transformer. Both lines will be buried underground. All work required will be completed by Commonwealth Edison forces.

Included in the scope of work and cost for the installation of the 2-12KV lines, ComEd will also be installing a 277/480V 3-phase electrical service for the communications building. This service will be from the transformer located just north of the north roundabout on the east side of the Main Access Drive and extend to the west to the communications building. The Tech Park will have to install 2-5" conduits under the Main Access Drive for the service.

ComEd is scheduled to begin October 18, 2004 with a completion date of the second week of November 2004.

DESIGN ENGINEER

Commonwealth Edison

CONSTRUCTION OBSERVATION

Commonwealth Edison