

Exhibit A - To Underground Duct Bank & Manhole Installation Agreement

FPL Facilities to relocate service for Phase IX-A (KO) Relocation Project

Distribution General Design Summary:

Relocate existing FPL Overhead Primary line that is in conflict with drainage project part of the Phase IX-A (KO). The new proposed 6-way duct bank will be customer installed, approximately 1850' of 6-way duct bank. Materials to be provided by FPL.

Upon completion of the new duct bank system, FPL will need a minimum of 3 months (90 Calendar Days) to energize the new feeder and de-energize the existing feeder to remove OH facilities.

Total contribution due from customer is **\$1,627,725.00**

- Includes \$1,109,403.00 (Material Cost)

FPL Distribution Facilities will include the following major materials:

Terminal 5 Relocation

1. (4) Feeder Switch Cabinets (FPL Contractor)
2. (12,910') Feeder Cable, 1000KCMIL CU (FPL Contractor)
3. (2,788') Primary Cable, 1000KCMIL AL (FPL Contractor)
4. (9,500') 6" PVC for 6-way duct bank (Customer Installed)
5. (760') 5" PVC for primary duct (Customer Installed)

*Customer will also install pads and chambers for equipment