

CONNECTION CHARGES BASED ON APPLICATION

Table 1: Service Wire (Overhead Service Connection)

SINGLE PHASE SUPPLY		
Capacity (A)	Residential	Commercial / Industrial
Up to 60	\$90	\$520
61 - 100	\$810	\$810

THREE PHASE SUPPLY		
Capacity (A)	Residential	Commercial / Industrial
Up to 60	\$90	\$520
61 - 100	\$810	\$810

Supply and termination of service wire and accessories shall be done by the applicant

Table 2: Service Cable (Underground Service Connection)

Capacity (KVA)	Residential	Commercial / Industrial
Up to 43	\$350	\$600
44 - 72	\$900	\$900
73 - 108	\$1,250	\$1,300
109 - 143	\$1,650	\$1,650
144 - 214	\$2,350	\$2,350
215 - 260 (See note)	\$2,850	REFER TO TABLE 3

Note: Service cable and accessories to be supplied and installed by the applicant. For residential development with a requirement of 215KVA to 260 KVA, the applicant is required to supply all the Low Voltage Cable and appropriate number of Mini Feeder Pillar. Termination works shall be done by the applicant

Table 3: Requiring Substation

Capacity (Ampere)	A	B	C	Minimum Transformer Size (KVA)
300 - 418	\$60,200	\$42,810	\$3,640	300
419 - 696	\$70,610	\$51,020	\$6,280	500
697 - 1113	\$83,320	\$61,970	\$10,240	800
1114 - 1391	\$91,890	\$65,940	\$12,240	1000
1393 - 2087	TBC	\$75,870	\$18,520	1500
2088 - 2782	TBC	\$120,670	\$24,800	2000

A: DES undertakes the supply, installation of Transformer, RMU & DFP

B: DES undertakes the supply and installation of Transformer & RMU (No DFP)

C: Applicant undertakes the supply and installation of all substation equipment

DES Encourages the applicant to supply and install their own substation equipment and accessories