

(a) MD (kW)	(b) Type of Consumer/Meter	(c) Connection Charge (where the substation building and the land is to be leased to TNB at a nominal cost of RM10 or no substation is required)		(d) Connection Charge (where the substation building is to be build and the land has to be purchased by TNB at a price agreed with the owner) (Overhead Cable)
		(Overhead Cable)	(Under-ground Cable)	
Single Phase Whole Current Meter (60amp)				
Up to 10	<u>Domestic</u>			
	Low Cost House ¹ /Apartment/ Housing project for the poor (i.e. PPRT, Baitulmal House)	RM 250		RM 400
	Landed property (e.g. terrace, bungalow, semi-D)	RM 450	RM 1,700 ²	RM 680
	High Rise building, Apartment, Condominium, Flat	RM 450		RM 680
	<u>Non-Domestic</u>	RM 450	RM 1,700 ³	RM 680
Three Phase Whole Current Meter (60amp)				
Up to 34 (Cut-out Fuse ≤60Amp)	<u>Domestic</u>			
	Landed property (e.g. terrace, bungalow, semi-D)	RM 750	RM 1,700	RM 1,150
	High Rise building, Apartment, Condominium, Flat	RM 1,700		RM 2,500
	<u>Non-Domestic</u>	RM 1,700		RM 2,500
Three Phase Whole Current Meter (100amp)				
Up to 60 (Cut-out Fuse= 100Amp)	<u>Domestic</u>			
	Landed property (e.g. terrace, bungalow, semi-D)	RM 750	RM 2,700	RM 1,150
	High Rise building, Apartment, Condominium, Flat	RM 2,700		RM 4,100
	<u>Non-Domestic</u>	RM 2,700		RM 4,100
Current Transformer Meter				
61-90	150/5 CT	RM 4,050		RM 6,100
91-120	200/5 CT	RM 5,400		RM 8,150
121-180	300/5 CT	RM 8,100		RM 12,250
181-240	400/5 CT	RM 10,800		RM 16,300
241-360	600/5 CT	RM 16,200		RM 24,500
361-480	800/5 CT	RM 21,600		RM 32,650
481-600	1000/5 CT	RM 27,000		RM 40,800
601-720	1200/5 CT	RM 32,400		RM 48,950
721-850	1400/5 CT	RM 38,250		RM 57,800

¹ - Low cost house, flat or apartment are as defined by the government (either the Federal or the State).

² - Consumer who request for 1 phase supply through underground cable (service cable only)