

## Use of System Charging Statement - Indicative charges for IPNL embedded networks in the Southern Electric Power Distribution area

**Table 1H - IPNL UoS charges for use of its embedded networks located in the Southern distribution services area- Non Half Hourly Tariffs for Profile Classes 1 & 2 wef 1 July 2011**

IPNL DUoS Charge Code	Description	LLFC	Profile Class	Fixed Charge (p/MPAN/day)	Day or unrestricted unit charge (p/kWh)	Night unit charge (p/kWh)
H010	Domestic Unrestricted	570,572,913	1	2.560	1.941	
H020	Domestic Two Rate	570,572,913	2	2.560	1.902	0.246
H021	Domestic Off Peak (Related MPAN)	570,572,913	2		0.317	

**Table 2H - IPNL UoS charges for use of its embedded networks located in the Southern Electric Power distribution services area- Non Half Hourly Tariffs for Profile Classes 3 & 4 wef 1 July 2011**

IPNL DUoS Charge Code	Description	LLFC	Profile Class	Fixed Charge (p/MPAN/day)	Day or unrestricted unit charge (p/kWh)	Night unit charge (p/kWh)
H030	Small non-domestic unrestricted	570,572,913	3	4.010	1.566	
H040	Small non-domestic two rate	570,572,913	4	4.010	1.647	0.226
H041	Small non-domestic off peak (Related MPAN)	570,572,913	4		0.312	

**Table 3 H - IPNL UoS charges for use of its embedded networks located in the Southern Electric Power distribution services area- Non Half Hourly Tariffs for Profile Classes 5-8 wef 1 July 2011**

IPNL DUoS Charge Code	Description	LLFC	Profile Class	Fixed Charge (p/MPAN/day)	Day or unrestricted unit charge (p/kWh)	Night unit charge (p/kWh)
H090	LV Medium Non-Domestic supplies	570,572,913	5-8	21.700	1.419	0.219
	LV Sub Medium Non-Domestic Supplies	571,573	5-8	3.250	0.999	0.149

**Table 4 H - IPNL distribution use of system charges for use of its embedded networks located in the 'Southern Electric Power' distribution services area- Half Hourly tariffs for Profile Class 0 wef 1 July 2011**

IPNL DUoS Charge Code	Description	LLFC	Fixed Charge (p/MPAN/day)	Capacity Charge (p/kVA/Day)	Excess Capacity Charge (p/kVA/Day)	Red Unit Charge (p/kWh)	Amber Unit Charge (p/kWh)	Green Unit Charge (p/kWh)	Excess Reactive Power Charge (p/KVArh)
H300	LV HH metered	570,572,913	8.250	2.290	2.290	7.020	0.924	0.161	0.267
	LV Sub HH metered	571,573	3.250	4.320	4.320	5.690	0.530	0.100	0.199
H400	HV HH metered	574,914	79.200	4.840	4.840	4.662	0.367	0.069	0.143
	HV Sub HH metered	575	133.160	3.060	3.060	4.367	0.288	0.054	0.120

**Table 6 H - IPNL UoS charges for use of its embedded networks located in the Southern Electric Power distribution services area- Unmetered Supplies tariffs wef 1 July 2011**

IPNL DUoS Charge Code	Description	LLFC	Unrestricted or Red Unit Charge (p/kWh)	Amber Unit Charge (p/kWh)	Green Unit Charge (p/kWh)
H050	Non Half Hourly Unmetered Supplies	570,572,913	2.140		
H200	Pseudo Half-Hourly Metered Supplies	570,572	15.963	2.802	0.760

**Table 8a H - IPNL distribution use of system charges for use of its embedded networks located in the Southern Electric Power distribution services area- Generation Tariffs wef 1 July 2011**

IPNL DUoS Charge Code	Description	LLFC	Fixed Charge (P/MPAN/Day)	Unrestricted or Red Unit Charge (p/kWh)	Amber Unit Charge (p/kWh)	Green Unit Charge (p/kWh)	Excess Reactive Power Charge (p/kVAh)
H900	LV Generation NHH	576,577,915		-0.670			
H902	LV HH Generation Intermittent	576,577,915		-0.670			0.191
H902	LV HH Generation Non-Intermittent	576,577,915		-4.459	-0.906	-0.144	0.191
H903	HV HH Generation Intermittent	578,918	98,090	-0.349			0.151
H903	HV HH Generation Non-Intermittent	578,918	98,090	-2.865	-0.360	-0.059	0.151

**Table 9 H - IPNL UoS charges for use of its embedded networks located in the Southern distribution services area - Non Half Hourly LV Portfolio Billing Tariffs wef 1 July 2011**

IPNL DUoS Charge Code	Description	Proposed LLFC	Profile Class	Fixed Charge (p/MPAN/day)	Day or unrestricted unit charge (p/kWh)	Night unit charge (p/kWh)
TBC	Domestic Unrestricted	770	1	1.750	1.328	
TBC	Domestic Two Rate	770	2	1.750	1.302	0.168
TBC	Domestic Off Peak (Related MPAN)	770	2		0.217	
TBC	Small non-domestic unrestricted	770	3	2.740	1.072	
TBC	Small non-domestic two rate	770	4	2.740	1.127	0.155
TBC	Small non-domestic off peak (Related MPAN)	770	4		0.214	
TBC	LV Medium Non-Domestic	770	5 to 8	14.850	0.971	0.150
TBC	Non Half Hourly Unmetered	770	1 and 8		1.465	

**Table 10 H - IPNL UoS charges for use of its embedded networks located in the Southern distribution services area- Half Hourly LV Portfolio Billing Tariffs wef 1 July 2011**

IPNL DUoS Charge Code	Description	Proposed LLFC	Fixed Charge (p/MPAN/day)	Capacity Charge (p/kVA/Day)	Excess Capacity Charge (p/kVA/Day)	Red Unit Charge (p/kWh)	Amber Unit Charge (p/kWh)	Green Unit Charge (p/kWh)	Excess Reactive Power Charge (p/KVAh)
TBC	LV HH metered	770	5.650	1.570	1.570	4.804	0.632	0.110	0.183
TBC	LV HH Unmetered	770				10.925	1.918	0.520	
TBC	LV HH Generation Intermittent	770				-0.670			0.191
TBC	LV HH Generation Non-Intermittent	770				-4.459	-0.906	-0.144	0.191

**Table 11 H - IPNL UoS charges for use of its embedded networks located in the Southern distribution services area Non Half Hourly HV Portfolio Billing Tariffs wef 1 July 2011**

IPNL DUoS Charge Code	Description	Proposed LLFC	Profile Class	Fixed Charge (p/MPAN/day)	Day or unrestricted unit charge (p/kWh)	Night unit charge (p/kWh)
TBC	Domestic Unrestricted	772	1	1.530	1.156	
TBC	Domestic Two Rate	772	2	1.530	1.133	0.147
TBC	Domestic Off Peak (Related MPAN)	772	2		0.189	
TBC	Small non-domestic unrestricted	772	3	2.390	0.933	
TBC	Small non-domestic two rate	772	4	2.390	0.981	0.135
TBC	Small non-domestic off peak (Related MPAN)	772	4		0.186	
TBC	LV Medium Non-Domestic	772	5 to 8	12.930	0.845	0.130
TBC	Non Half Hourly Unmetered	772	1 and 8		1.275	

**Table 12 H - IPNL UoS charges for use of its embedded networks located in the Southern distribution services area Half Hourly HV Portfolio Billing Tariffs wef 1 July 2011**

IPNL DUoS Charge Code	Description	Proposed LLFC	Fixed Charge (p/MPAN/day)	Capacity Charge (p/kVA/Day)	Excess Capacity Charge (p/kVA/Day)	Red Unit Charge (p/kWh)	Amber Unit Charge (p/kWh)	Green Unit Charge (p/kWh)	Excess Reactive Power Charge (p/KVAh)
TBC	LV HH metered	772	4.920	1.360	1.360	4.182	0.550	0.096	0.159
TBC	LV HH Unmetered	772				9.510	1.669	0.453	
TBC	HV HH metered	774	58,540	3,580	3,580	3.446	0.271	0.051	0.106

