

**Legal Drafting - DCP 163****Removal of HVS Tariffs from the CDCM Methodology****Amend Table 3 in Schedule 15**

...		
HV HH Metered		
<del>HV Sub HH Metered</del>		
NHH UMS category A		
...		

**Add a new Paragraph 1A to Schedule 16**

- 1A. The CDCM is applicable to “Designated Properties”, as defined in Standard Condition 13A (Common Distribution Charging Methodology) of the DNO Party’s Distribution Licences.

**Amend Paragraph 75 of Schedule 16**

75. The standing charge factors for half hourly settled users at LV Sub ~~and HV Sub~~ are: ...

**Amend Table 5 in Paragraph 141 of Schedule 16**

Table 5: Half-hourly metered demand tariffs			
Point Of Connection	Unit Rate Time Bands	Other Charges	Tariff Name
LV	Three	Fixed, Capacity and Reactive Power	LV HH metered
LVS	Three		LV Sub HH metered
HV	Three		HV HH metered
<del>HVS</del>	<del>Three</del>		<del>HV Sub HH metered</del>
LV	Three	None	LV UMS (Pseudo HH Metered)

**Amend Notes 4 and 5 in Paragraph 141 of Schedule 16**

Note 4: ~~not used~~~~HV Sub applies to customers connected to the DNO Party's network at a voltage of at least 1 kV and less than 22 kV at a substation with a primary voltage (the highest operating voltage present at the substation) of at least 22 kV and less than 66 kV, where the current transformer used for the customer's settlement metering or for metering used in the calculation of the customer's Use of System Charges or credits is located at the substation.~~

Note 5: Notes 3 ~~and 4~~ above for LV ~~and HV~~ substation tariffs will be applied for new customers from 1 April 2010. Where a customer is already registered on ~~either~~ an LV ~~or HV~~ substation tariff they will remain so.

**Amend Table 7 in Paragraph 146 of Schedule 16**

Table 7: Half-hourly metered generation tariffs			
Point Of Connection	Unit Rate Time bands	Other Charges	Tariff Name
LV	One	Fixed and Reactive Power	LV Generation Intermittent
LVS			LV Sub Generation Intermittent
LV	Three		LV Generation Non-Intermittent
LVS			LV Sub Generation Non-Intermittent
HV	One		HV Generation Intermittent
<del>HVS</del>			<del>HV Sub Generation Intermittent</del>
HV	Three		HV Generation Non-Intermittent
<del>HVS</del>			<del>HV Sub Generation Non-Intermittent</del>

**Amend Notes 5 and 6 in Paragraph 146 of Schedule 16**

Note 5: ~~not used~~~~HV Sub Generation applies to customers connected to the DNO Party's network at a voltage of at least 1 kV and less than 22 kV at a substation with a primary voltage (the highest operating voltage present at the substation) of at least 22 kV and less than 66 kV, where the current transformer used for the customer's settlement metering or for metering used in the calculation of the customer's Use of System Charges or credits is located at the substation.~~

| Note 6: Notes 4 ~~and 5~~ above for LV ~~and HV~~ generation substation tariffs will be applied for new customers from 1 April 2010.

**Wragge & Co LLP**  
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