

# **Transactional Charges for Additional Services to Use of System**

## **About this section**

This section details the charges for services carried out on foot of special requests made by Electricity Suppliers. Standard Distribution Services covered by use of system will not be the subject of these charges. This schedule details the charges for services carried out on foot of special requests made by Suppliers. Standard Distribution Services covered by use of system will not be the subject of these charges. The rules under which these charges are applied are approved by CER and contained in a document titled Rules for Application of Transactional Charges for Additional Services to Use of System.

The following conditions apply:

- Must be in accordance with the Networks Code of Practice where relevant.
- The charges in the Tables below are based on Normal Working hours. Specific times outside normal hours may not be guaranteed. Services carried out outside of normal working hours are subject to a charge equal to the appropriate charge in the table below multiplied by a factor of 1.5.
- For non-standard de-energisations which involve additional work over the normal means of de-energisation (movement of any isolator, breaker, switch or the removal of any fuse), individually assessed charges will be quoted. A rights of entry (if required) is to be provided by the supplier.
- The way in which some additional services are provided will depend on site-specific requirements and/or Supplier instructions.
- All prices exclude VAT.

## Transaction Charges for Energisation, De-Energisation and Metering Services

Table 5.1 Transaction Charges			
No	Type of Additional Service	Charge Code	Charge (€) (excl VAT)
1	<b>Visit to energise the connection point:</b> For each visit to premises at the Supplier's request to energise a connection point.	A1	70
2	<b>Visit to de-energise: not actioned</b> For each visit to a premises at the Supplier's request and the request is not actioned through no fault of DSO (cases specified in the Networks Code of Practice).	A2	70
3	<b>Visit to de-energise:</b> For each visit to a premises at the Supplier's request for any reason, resulting in de-energisation by withdrawal of fuses.	A3	70
4	<b>Visit to disconnect:</b> Where the User requests the disconnection of a site.	A4	161
5	<b>Visit to Read Meter (Special Read):</b> Where the Supplier requests an unscheduled meter reading.	A5	67
6	<b>Major Meter Test:</b> Visit and carry out major meter test	A6	241
7	<b>Check meter Accuracy</b>	A7	169
8	<b>Meter Exchanges:</b> <ul style="list-style-type: none"> <li>▪ From ST to DT - Single Phase Whole Current<sub>1</sub></li> <li>▪ From DT to ST - Single Phase Whole Current<sub>2</sub></li> <li>▪ From GP to MD (kWh Meter to MFM)</li> <li>▪ MD meter for MFM meter plus signals.</li> </ul>	A8 A9 A10 A11	171 171 366 455
9	<b>Install signals - existing MFM meter</b>	A12	140
10	<b>Installation of an additional kWh meter and time-switch for NSH circuit</b>	A13	167
11	<b>Reconfigure MFM meter</b>	A14	100

<sup>1</sup> This charge is waived on the first occasion that a customer elects to switch from a single tariff meter to a double tariff meter at a specified connection point. The standard A8 charge applies to the second and subsequent meter changes at that connection point.  
<sup>2</sup> Also covers removal of NSH meter and time-switch.

## Sliding Scale of Transactional Charges

A sliding scale of charges applies to those situations where DSO undertakes multiple energisations, de-energisations or disconnections at the same site. Savings in travel time and job set-up time are reflected in a sliding scale of charges as listed below.

**Table 5.2 Sliding Scale of Transaction Charges**

<b>Table 5.2 Sliding Scale of DUoS Transaction Charges</b>			
<b>No. of Meters at the same site</b>	<b>A1 Visit to energise. Charge € (excl VAT)</b>	<b>A3 Visit to de-energise. Charge € (excl VAT)</b>	<b>A4 Visit to disconnect. Charge € (excl VAT)</b>
<b>1 meter</b>	70	70	162
<b>2 meters</b>	85	85	195
<b>3 meters</b>	100	100	228
<b>4 meters</b>	116	116	262
<b>5 meters</b>	131	131	295
<b>6 meters</b>	146	146	328
<b>7 meters</b>	161	161	363
<b>8 meters</b>	177	177	395
<b>9 meters</b>	192	192	429
<b>10 meters</b>	207	207	463
<b>11 meters</b>	222	222	496
<b>12 meters</b>	237	237	529
<b>13 meters</b>	253	253	563
<b>14 meters</b>	268	268	596
<b>15 meters</b>	283	283	630
<b>16 meters</b>	298	298	-
<b>17 meters</b>	313	313	-
<b>18 meters</b>	329	329	-
<b>19 meters</b>	344	344	-
<b>20 meters</b>	359	359	-
<b>21 meters</b>	374	374	-
<b>22 meters</b>	390	390	-
<b>23 meters</b>	405	405	-
<b>24 meters</b>	420	420	-
<b>25 meters</b>	435	435	-
<b>26 meters</b>	450	450	-
<b>27 meters</b>	466	466	-
<b>28 meters</b>	481	481	-