

BUSINESS NEW CONNECTIONS ELECTRICITY APPLICATION / CHECKLIST

Any missing information can delay the setting up of the account and registration.

Company Details

Please provide company details

Company Name
Registered Company No.
Registered Office
Contact Name
Telephone
Email

Billing Details

Billing Address
Billing Contact Name
Billing Contact Telephone
Billing Contact Email
Cost Centre (if applicable)

Site Details/Metering

Please provide site/metering details

Site Address
Site Contact Name
Site Contact Telephone

Contact Yü Energy

E. newconnections@yuenergy.co.uk

T. 0115 975 8258

Monday to Friday 9am-5.30pm

www.yuenergy.co.uk

Registration Process;

- 3 Working days to register an MPAN
- 15 working days lead time to fit a meter

If site is not ready abortive charges may apply (£150.00 plus VAT) There will also be additional costs if the meter is commissioned at a later date.

BUSINESS NEW CONNECTIONS

ELECTRICITY

APPLICATION / CHECKLIST

MPAN		New MPAN created inc LLF
Consumption (kWh)		Esitimated Annual Consumption
KVA (Agreed Supply Capacity)		KVA Capacity will be on DNO Quote
Single / Three Phase Supply		This determines which engineer we send out.
WC / CT		Whole Current / Current Transformer
CT Ratio (if applicable)		Only required if CT metered
LV / HV		Low Voltage / High Voltage
Temporary or Permanent Supply		If temp supply please confirm length of contract
Please Confirm Agent Appointment <ul style="list-style-type: none"> • MOP • DC • DA * Please confirm all 3, it is possible to have separate MOP/ DC DA Contracts*		If there is no direct MOP Agreement in place we will nominate our own agent and charge at our deemed contract rate depending on the size of the supply, contract length and if meter cost paid upfront Measurement Class E & G Measurement Class C COP 5 Measurement Class C COP 3 Measurement Class C COP 2
Distributor Work Completed?		Please confirm date work was completed / is to be completed
Meter Install Date Required?		Please confirm desired install date
Site Contact Name		Required so engineer can liaise with site for meter fit
Site Contact Number		
Site Parking		Are there parking restrictions or not parking at all? Please let us know when registering the mpan so we can make the engineers aware
Meter Location		For example will it be fitted above head height / is it easily accessible