

This is the location of our requirement and where the asset would need to be situated

This is the type of response that we require

The asset would need to be energised and ready to deliver services by this date

This is the amount of time that we require the asset to be available for as we may require a response

We utilise the CEM tool to determine the ceiling price for each requirement zone.

Substation name	Post codes	Voltage connection (kV)	Maximum requirement (MVA)	Need type (response)	Delivery start date	Availability window			Estimated availability hours	Estimated utilisation hours	Ceiling price (per annum)
						Months	Times	Days			
Moss Lane	BB12 8 ,BL9 8 ,BL9 9 ,M24 4 ,M25 1 ,M25 2 ,M25 3 ,M25 7 ,M25 9 ,M4 5 ,M45 ,M45 6 ,M45 7 ,M45 8 ,M46 7 ,M7 4 ,M8 9 ,OL10 2	0.24/11kV	W26/27: 0.34 W27/28: 0.81		01/11/2026	W26/27: Nov 26-Jan 27 W27/28: Nov 27-Feb 28	W26/27: 17:00-19:00 W27/28: 16:30-19:30	Everyday	N/A	W26/27: 24 W27/28: 48	W26/27: £132,955 W27/28: £138,277
Moss Side (Leyland) & Seven Stars	PR25 3 ,PR26 6 ,PR26 7 ,PR25 1 ,PR25 2 ,PR25 4 ,PR25 9 ,PR26 8 ,PR26 9 ,PR4 1 ,PR5 1 ,PR5 3 ,PR7 5 ,PR7 6	0.24/11kV	W25/26: 0.80 W26/27: 1.29 W27/28: 1.63	Operational Utilisation Variable Availability	01/11/2025	W25/26: Nov 25-Jan 26 W26/27: Nov 26-Jan 27 W27/28: Nov 27-Jan 28	W25/26: 09:00-19:00 W26/27: 09:00-19:30 W27/28: 08:30-19:30	Everyday	W25/26: 24 W26/27: 69 W27/28: 125	W25/26: 24 W26/27: 48 W27/28: 48	W25/26: £44,302 W26/27: £44,302 W27/28: £44,302

The postcode sectors within the feeding area of the requirement

The level of voltage required at the point of connection

The peak amount of capacity that is required. This may change depending on the month/day/time. Detailed load profiles are included in the ITT documentation

The asset would need to be available to provide flexible services during this period

This is the estimated total amount of time that we may require the asset to respond for