

Torrington Avenue



DNOA Decision

Signposting

Constraint description

Torrington Avenue is a 33/11 kV primary substation supplied via two 33 kV circuits from Coventry West Bulk Supply Point (BSP). An alternative supply is available via two 33 kV circuits from Coventry South BSP. The transformers are expected to exceed their thermal capacity following an outage on the other.

Reinforcement description

Upgrade both 33/11 kV transformers and 11 kV switchboard.



Constraint Season
Winter and Summer



Outage Type
N-1



Justification for decision

No flexibility requirement under Best View until 2030.

Constraint management timeline

2024 H2 **Signposting**

2024 H1 Signposting

Time to Reinforce: 3 years

Constraint Type: Demand

Estimated flexibility volumes (MWh) per year under Best View:

2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
-	-	-	-	-	-	0.2 MWh	4 MWh	14 MWh	37 MWh	82 MWh



For more information see the **The Coventry Group 33 kV NDP report**: <https://www.nationalgrid.co.uk/dso/network-development-plan>