

Bridgewater / Street

 DNOA Decision
Remove

Scheme description

Overload on GT1 & GT2 at Bridgewater Grid 132/33 kV substation. The Bridgewater/Street 132/33 kV network runs in parallel. The group demand exceeds 100 MW which means there is a P2 SCO requirement. The conventional reinforcement solution was installing a fourth GT at Bridgewater, along with some 132 kV re-arrangement for bar fault risk.



Constraint Season
None



Flexibility Product
Dynamic



Justification for decision

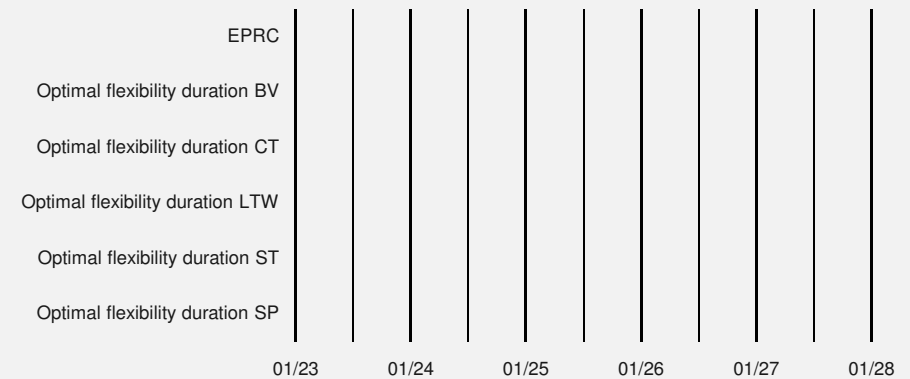
Reinforcement works have been completed and flexibility is no longer required.

Constraint management timeline

2023 H1 **None**
 2022 H2 Procurement
 2022 H1 Procurement
 2021 H2 Maintain Active
 2021 H1 Maintain Active
 2020 H2 Procurement
 2020 H1 Procurement
 2019 H2 Procurement
 2019 H1 Procurement

Estimated flex utilisation required per year (MWh):

	2023	2024	2025	2026	2027
BV					
CT					
LTW					
ST					
SP					



For more information visit: nationalgrid.co.uk/network-flexibility-map-application