

# Generation



DNOA Decision  
**Reinforce**

## Scheme description

Across NGED's four licence areas significant growth in distributed generation is projected, which can lead to constraints on the distribution network.

Managing generation constraints using flexibility procurement is technically feasible, but our internal tools and processes for calculating flexibility requirements for generation constraints are still in development.

The following generation schemes are planned on the EHV and 132 kV networks in NGED's four licence areas between now and 2028:

## East Midlands

Harbury BSP  
Bicker Fen GSP  
Whitwell BSP



## South Wales

Margam BSP



## South West

St Tudy BSP  
Fraddon BSP  
St Germans BSP  
Rame BSP  
St Austell BSP  
Landulph BSP  
Pyworthy BSP  
Watchfield Ring  
A route  
B route  
Radstock to Evercreech  
Callington to Landulph  
Exeter City to Makro  
Plympton to TORYCOMBE  
Polzeath to Wadebridge



## West Midlands

Hereford to Ludlow  
Mesh



For more information visit: [nationalgrid.co.uk/network-flexibility-map-application](https://nationalgrid.co.uk/network-flexibility-map-application)