

# Yeovil to Martock

 DNOA Decision  
**Flexibility**

## Constraint description

Martock's T2 alternative feed is currently from Yeovil BSP; however, due to load growth on both the Yeovil ring and Martock T2, in future years the group demand will begin to exceed the agreed supply capacity under this outage condition.

## Reinforcement description

The solution is to build a new circuit to be able to feed Martock T2 from when there is an arranged outage on the circuit used under normal running.



Constraint Season  
Winter and Summer



Outage Type  
N-1

## Justification for decision

Flexibility procurement is required to ensure the needs of the network are met.

## Constraint management timeline

2024 H2 Procurement

**Time to Reinforce:** 3 years

**Constraint Type:** Demand

## Estimated flexibility price (£/MWh) and volumes (MWh) per year under Best View:

|              | 2024 | 2025         | 2026       | 2027      | 2028      | 2029      |
|--------------|------|--------------|------------|-----------|-----------|-----------|
| Availability | -    | £92 / MWh    | £8 / MWh   | £2 / MWh  | £1 / MWh  | £1 / MWh  |
|              | -    | 90 MWh       | 769 MWh    | 3,210 MWh | 4,798 MWh | 7,920 MWh |
| Utilisation  | -    | £5,542 / MWh | £454 / MWh | £93 / MWh | £60 / MWh | £32 / MWh |
|              | -    | 5 MWh        | 71 MWh     | 356 MWh   | 554 MWh   | 1,050 MWh |



For more information see the **Axminster GSP NDP report**: <https://www.nationalgrid.co.uk/dso/network-development-plan>