

# Hayle – Camborne

 DNOA Decision  
**Remove**

## Constraint description

An N-1 outage on the Indian Queens – Fraddon Tee – Camborne 132 kV circuit causes an overload on the Hayle – Rame 132 kV circuit, and vice versa. The demand on both Hayle and Camborne 132/33 kV substations contributes to this overload.

## Reinforcement description

Building a new 132 kV circuit from Rame to Camborne.



Constraint Season  
Winter/Summer



Outage Type  
N-1



## Justification for decision

Based on the latest round of analysis no flexibility requirements have been identified in the next 10 years.

## Constraint management timeline

2024 H2 **None**  
 2024 H1 Procurement  
 2023 H2 Procurement  
 2023 H1 Procurement  
 2022 H2 Procurement  
 2021 Procurement  
 2020 Procurement  
 2019 Procurement

**Time to Reinforce:** 3 years

**Constraint Type:** Thermal

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

	2024	2025	2026	2027	2028	2029
Availability	-	-	-	-	-	-
Utilisation	-	-	-	-	-	-



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