Gas Transmission

NTSCMF

Capacity and Revenue Monitoring – Monthly Update

01 March 2022

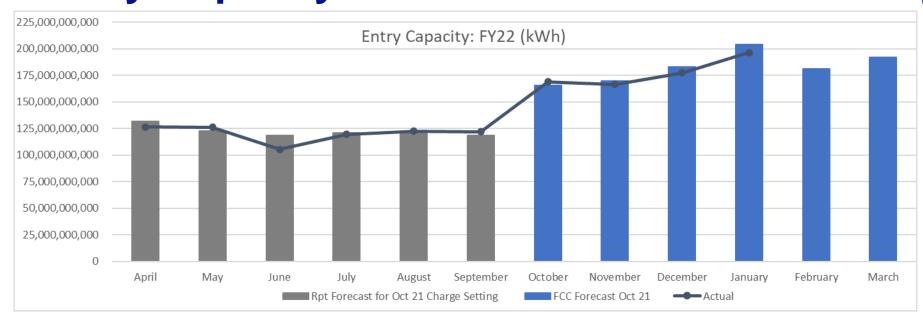
nationalgrid



Information for March 2022 NTSMCF

Please note: due to the date of publication ahead of NTSCMF, not all information that would typically be published in these slides is available. An updated version of this pack will be populated and shared in due course as the complete data is available.

Entry Capacity & Revenue FY22 – at January 2022



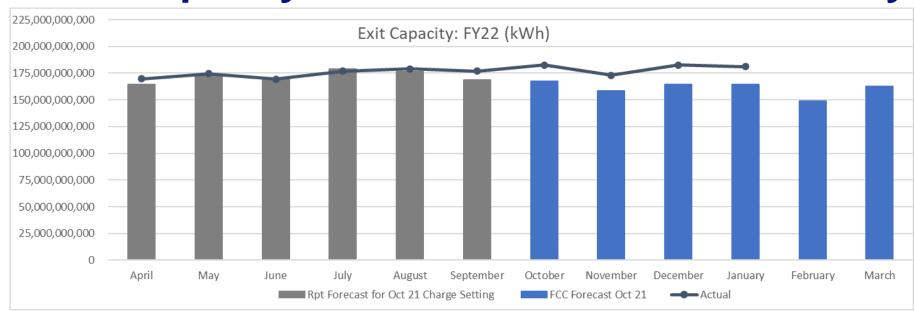
Capacity (YTD)	
Forecast to Date (FY)	1,455,015,854,079
Actual to Date (FY)	1,432,539,905,926
Variance	-1.6%

An updated version of this slide populated and shared in due course.

Revenue (YTD)	
Forecast to Date (FY)	-
Actual to Date (FY)	-
Variance	-

National Grid

Exit Capacity & Revenue FY22 – at January 2022



Capacity (YTD)	
Forecast to Date (FY)	1,685,905,268,074
Actual to Date (FY)	1,766,037,212,903
Variance	4.5%

An updated version of this slide populated and shared in due course.

Revenue (YTD)	
Forecast to Date (FY)	-
Actual to Date (FY)	-
Variance	-

National Grid

General Non-Transmission & St Fergus Compression Revenue FY22 – at December 2021

An updated version of this slide populated and shared in due course.

Revenue (YTD)	
Forecast to Date (FY)	-
Actual to Date (FY)	-
Variance	- -

Note: This chart reflects the accuracy of charge setting (collection of revenues against target revenue at the time of charge setting) and does not reflect any additional costs / savings that may have been incurred within the Gas Year, e.g. Shrinkage Procurement Costs.

Gas Transmission

Contacts



nationalgrid

Contacts

Colin Williams
Charging & Revenue Manager

Dave Bayliss Revenue Lead Kieran McGoldrick Senior Charging Officer

Colin.williams@nationalgrid.com

Dave.bayliss@nationalgrid.com

Kieran.mcgoldrick@nationalgrid.com

General Questions

General Regulatory Change Queries box.gsoconsulations@nationalgrid.com

General Charging Queries box.NTSGasCharges@nationalgrid.com

General Capacity Queries box.capacityauctions@nationalgrid.com

National Grid

nationalgrid