T/D Boundary Export Curtailment Assessment Report

ANM ZonePenn GSPEnquiry Number9999999Site NameABC Solar FarmFuel TypeSolarCapacity20MWLIFO Position11

Export LIFO Stack ahead of site

ANM Capacity	MW	Number of Connections
Wind	100	4
Solar	12	3
Battery	60	2
Other	10	1

Curtailment Summary

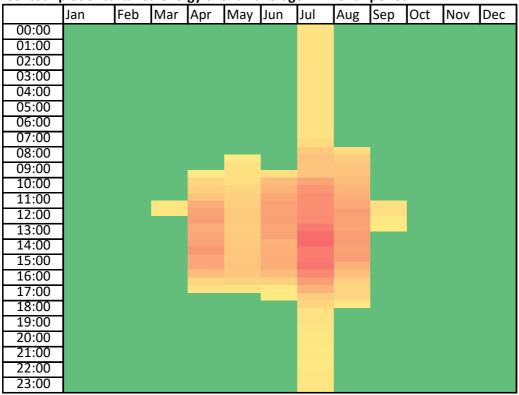
Estimated Output (MWh)	53839
Uncurtailed Output (MWh)	63427
ANM Curtailment	15.12%

Constraint Considered

Penn GSP export Technical Limit

nationalgrid

Contour plot of curtailed energy over an average 12-month period



For the avoidance of doubt, NGED does not guarantee any level of duration or frequency of curtailment or constraints and this report does not replace the Curtailment Limit detailed within the Connection Offer. The Customer is strongly encouraged to conduct their own assessment of the potential curtailments / constraints and risk associated with an alternative connection. This has been calculated using the assumption that all connections in the queue ahead of the customer connection are connected.