ENERGY MARKET DATA SPECIFICATION

SWITCHING PARAMETER DATA

Version: 1.0 Effective Date: 18/07/2022

Change History

Version Number	Implementation Date	Reason for Change
1.0	18/07/2022	N/A

1. The Switching Parameter Data is as follows:

Setting	Value
Domestic Objection Window Duration	1
Domestic Objection Window Duration Unit of Measure	Days
Non-Domestic Objection Window Duration	2
Non-Domestic Objection Window Duration Unit of Measure	Days
Registration Effective Time of Day	00:00
Registration Effective Time of Day TimeZone	GMT Standard Time
Execution Window Duration	7
Execution Window Duration Unit of Measure	Hours
Maximum Switch Period	29
Maximum Switch Period Unit of Measure	Days
Domestic Minimum Switch Period	0
Domestic Minimum Switch Period Unit of Measure	Days
Non-Domestic Minimum Switch Period	0
Non-Domestic Minimum Switch Period Unit of Measure	Days
DDC Serviced Meter Standstill Duration	5
DDC Serviced Meter Standstill Duration Unit of Measure	Days
Non-DDC Serviced Meter Standstill Duration	5
Non-DDC Serviced Meter Standstill Duration Unit of Measure	Days
Registration Request Mode	True
Annulment Processing Ind	True
COO Objection Processing Ind	True