

B2B Procedure

One way notification process

Contents

Introduction	4
Purpose and Scope	4
Definitions and Interpretation	4
Related Documents	4
Guidance Notes	6
Business Process	7
One Way Notification Types	7
Acknowledging One Way Notifications	8
Process Diagrams and Timing requirements	9
All Transactions	9
Transaction	10
Not used in the NT Procedures	10
Transactions with aseXML	11
BusinessAcceptance/rejection transaction data	14
Applicable events	0

Tables

Table 1	Related Documents
Table 2	Guidance Notes
Table 3	Description of timing points A to D as shown in Figure 1:
Table 4	OneWayNotification field values
Table 5	Network Tariff Notification CSV field values
Table 6	PlannedInterruptionNotification field values
Table 7	MeterFaultAndIssueNotification field values
Table 8	NoticeOfMeteringWorks field values
Table 9	NotifiedParty field values
Table 10	<i>NotificationStatus</i> and <i>RefTransaction</i> field values
Table 11	SharedFuseNotification field values
Table 12	<i>BusinessAccept/Reject</i> Codes for CSV Payload
Table 13	Business Reject – Event Block for CSV Payload
Table 14	<i>BusinessAcceptance/Rejection</i> data for XML Payload
Table 15	One Way Notification - Business Event Details

Figures

Figure 1	Process and timing points for One Way Notifications.....	9
----------	--	---

Version release history

Version	Date	Comments
1.0	2 October 2023	Initial NT procedure based on IEC version 3.8.
1.1	1 September 2024	Change of effective date only
1.5	1 December 2025	Updated based on IEC v3.9
1.6	1 November 2026	Updated version numbers and release date to retain version numbering with other B2B Procedures.

Prepared by:	NT Electricity System & Market Operator
Version:	1.6
Effective date:	1 November 2026
Status:	Draft
Approved for distribution and use by:	
Approved by:	Simon Middleton
Title:	Senior Manager Electricity Market and Reform
Date:	25 May 2026

Not used in NT procedures

B2B Procedure

Contact

Power and Water – 1800 245 092 from 8am to 5pm
weekdays.

Market Operator – 08 8985 8566

Email: market.operator@powerwater.com.au

NTESMO