Schedule 2A – Industry Peer Comparison

Report Title	Confirmed Energy Theft Notification submissions and Objection instances
Report Reference	PARR Schedule 2A.x
Report Purpose	To provide a view of where Shippers have objected to Confirmed Energy Theft Notifications being updated in settlement.
	For the avoidance of doubt a Confirmed Energy Theft Notification includes a Confirmed Energy Theft Claim and a Confirmed Energy Theft Withdrawal.
Expected Interpretation of the report results	To understand to what extent Suppliers' Confirmed Energy Theft Notifications are objected to and therefore not reflected within settlement, by comparing across Shippers and against the industry totals
Report Structure (actual report headings	Month
& description of each heading)	Peer Comparison Identifier
	% of Confirmed Energy Theft Claims objected to
	% of energy within the Confirmed Energy Theft Claims objected to
	% of Theft Withdrawals objected to
	% of theft energy for withdrawal objected to
Data inputs to the report	Confirmed Energy Theft Objection instances
	Confirmed Energy Theft Withdrawal Objection instances
	Confirmed Energy Theft Notification (Claim and Withdrawal) objection energy values (kWh)
Number rounding convention	Whole numbers and values.
	Percentages will be to 1 decimal place e.g., 29.1%.
History (e.g., report builds month on month)	Rolling 12 months, building from month 1 (first month only one month produced).

Rules governing treatment of data inputs (actual formula/specification to prepare the report)	The report will include the values and figures based on the Confirmed Energy Theft Notifications and Objections received within the month they are being recorded against.
	The report is prepared 15 Supply Point System Business Days (SPSBDs) after the end of the calendar month.
Frequency of the report	Monthly (M+15 SPSBDs)
Sort criteria (alphabetical ascending etc.)	Peer Comparison Identifier Alphabetically
History/background	Relevant issues identified in Joint Theft Reporting Review Group (UNC 0677R) and addressed in UNC Modification 0734S.
Relevant UNC obligations and performance standards	UNC TPD, Section V – General, Clause 14 – Theft of Gas

Example Reports:

¹Example report – Confirmed Energy Theft Claim objections*

	Month x		Month x +1
Peer Comparison Identifier	% of Confirmed Energy Theft Claims objected to	% energy value objected to for the Confirmed Energy Theft	
ABC	%	%	
DEF	%	%	
Etc	%	%	
Industry Totals	%	%	

*For the avoidance of doubt, Confirmed Energy Theft Objections are raised by the Shipper and the only reason specified within the Modification allowing an objection is instances of manifest error.

¹Example report – Confirmed Energy Theft Withdrawal objections*

	Month x	Month x +1	
Peer Comparison Identifier	% of Confirmed Energy Theft Withdrawals objected to	% energy value objected to for the Confirmed Energy Theft Withdrawal	
ABC	%	%	
DEF	%	%	
Etc	%	%	
Industry Totals	%	%	

*For the avoidance of doubt, Confirmed Energy Theft Withdrawal objections are raised by the Shipper and the only reason specified within the Modification allowing an objection is instances of manifest error.

Schedule 2B – Performance Assurance Committee View

Report Title	Confirmed Energy Theft Notification submissions and Objection instances
Report Reference	PARR Schedule 2B.x
Report Purpose	To provide a view of where Shippers have objected to Confirmed Energy Theft Notifications being updated in settlement.
	For the avoidance of doubt a Confirmed Energy Theft Notification includes a Confirmed Energy Theft Claim and a Confirmed Energy Theft Withdrawal.
Expected Interpretation of the report results	To understand to what extent Suppliers' Confirmed Energy Theft Notifications are objected to and therefore not reflected within settlement, by comparing across Shippers and against the industry totals
Report Structure (actual report headings	Month
& description of each heading)	Shipper Short Code
	Count of Confirmed Energy Theft Objection instances
	Sum of Confirmed Energy Theft Objections energy values (kWh)
	% of Confirmed Energy Theft Claims objected to
	% of energy within the Confirmed Energy Theft Claims objected to
	Count of Confirmed Energy Theft Withdrawal Objection instances
	Sum of Confirmed Energy Theft Withdrawal energy objected from withdrawal (kWh)
	% of Theft Withdrawals objected to
	% of theft energy for withdrawal objected to
Data inputs to the report	Shipper Short Code
	Count of Confirmed Energy Theft Objection instances
	Sum of Confirmed Energy Theft Notification (Claim and Withdrawal) objection energy values (kWh)

Number rounding convention	Whole numbers and values. Percentages will be to 1 decimal place e.g., 29.1%.
History (e.g., report builds month on month)	Rolling 12 months, building from month 1 (first month only one month produced).
Rules governing treatment of data inputs (actual formula/specification to prepare the report)	The report will include the values and figures based on the Confirmed Energy Theft Notifications and Objections received within the month they are being recorded against. The report is prepared 15 Supply Point System Business Days (SPSBDs) after the end of the calendar month.
Frequency of the report	Monthly (M+15 SPSBDs)
Sort criteria (alphabetical ascending etc.)	Shipper short code alphabetically
History/background	Relevant issues identified in Joint Theft Reporting Review Group (UNC 0677R) and addressed in UNC Modification 0734S.
Relevant UNC obligations and performance standards	UNC TPD, Section V – General, Clause 14 – Theft of Gas

¹Example report 1 – Confirmed Energy Theft Claim objections*

	Month x				Month x +1
Shipper Short code	Count of Confirmed Energy Theft Claim objections ¹	Total energy value objected to for the Confirmed Energy Theft Claims	% of Confirmed Energy Theft Claims objected to	% energy value objected to for the Confirmed Energy Theft	
ABC	х	х	%	%	
DEF	x	х	%	%	
Etc	х	х	%	%	

Industry	х	Х	%	%	
Totals					

*For the avoidance of doubt, Confirmed Energy Theft Objections are raised by the Shipper and the only reason specified within the Modification allowing an objection is instances of manifest error.

¹Example report 2 – Confirmed Energy Theft Withdrawal objections*

	Month x				Month x +1
Shipper Short code	Count of Confirmed Energy Theft Withdrawal objections	Total energy value objected to for the Confirmed Energy Theft Withdrawal	% of Confirmed Energy Theft Withdrawals objected to	% energy value objected to for the Confirmed Energy Theft Withdrawal	
Shipper A	х	Х	%	%	
Shipper B	х	Х	%	%	
Etc	х	Х	%	%	
Industry Totals	х	Х	%	%	

*For the avoidance of doubt, Confirmed Energy Theft Withdrawal objections are raised by the Shipper and the only reason specified within the Modification allowing an objection is instances of manifest error.