Time of use Tariff (TOUT) Interoperability

MVP & Phase Two Grid

	MVP	Phase Two
Technical Solution (REC)		
API Specification will support	Gas and Electricity Time of use Tariffs (TOUTs)	Gas and Electric complex tariffs (eg those with prices that vary with consumption, demand etc)
Energy Supplier Obligation		
Electricity data	Yes	Yes
Gas data	No (Supplier can make this data available should they choose to	Yes
A) Support a third-party organisation in optimising energy consumption when a customer of the organisation knows their current supplier and tariff name (or can easily find them) and provides this information to the organisation.	Domestic – Yes	Domestic – Yes
	Non domestic - contracts for consumers at designated premises which are widely available to the open market – Yes	Non domestic - contracts for consumers at designated premises which are widely available to the open market – Yes
	Non domestic - bespoke contracts[1] for consumers at designated premises – No (Bespoke contract data is not publicly available therefore will **not** be made available via use case A)	Non domestic - bespoke contracts for consumers at designated premises – No (Bespoke contract data is not publicly available therefore will **not** be made available via use case A)

[1] Our current definition for a bespoke non-domestic contract is “one that is tailored to the individual needs of the customer being supplied by the licensee and is not widely available to the open market”. This definition is being tested with the working groups and will be consulted on.

B) Support a third-party organisation in optimising energy consumption if a customer does not know their tariff name (and cannot easily find it) but knows their supplier name and is the bill payer.	Domestic – Yes	Domestic – Yes
	Non domestic - contracts for consumers at designated premises which are widely available to the open market – Yes	Non domestic - contracts for consumers at designated premises which are widely available to the open market - Yes
	Non domestic - bespoke contracts for consumers at designated premises – No (Suppliers can make bespoke contract data available via use case B should they choose to)	Non domestic - bespoke contracts for consumers at designated premises – TBC
C) Support a third-party organisation in optimising energy consumption of a customer when the supplier modifies the unit prices of Time of Use tariffs	Yes - for in scope tariffs/contracts	Yes - for in scope tariffs/contracts
D) Support a third-party organisation in optimising energy consumption of a customer, without requiring the customer of the organisation to manually inform the organisation if they change their tariff or supplier.	Yes - for in scope tariffs/contracts	Yes - for in scope tariffs/contracts
E) Support a third-party organisation in optimising energy consumption if a customer of the organisation does not know their current supplier and tariff name (and cannot easily find them) but has previously consented to sharing this information. They may or may not be a bill payer.	No	Yes

F) Support a third-party organisation in optimising energy consumption of a customer for Complex Tariffs (eg Block).	No	Yes
Derogation		
Derogation for small non domestic energy suppliers	Yes (Whether to outline parameters in Supplier Licence Conditions TBC)	Yes (Whether to outline parameters in Supplier Licence Conditions TBC)