

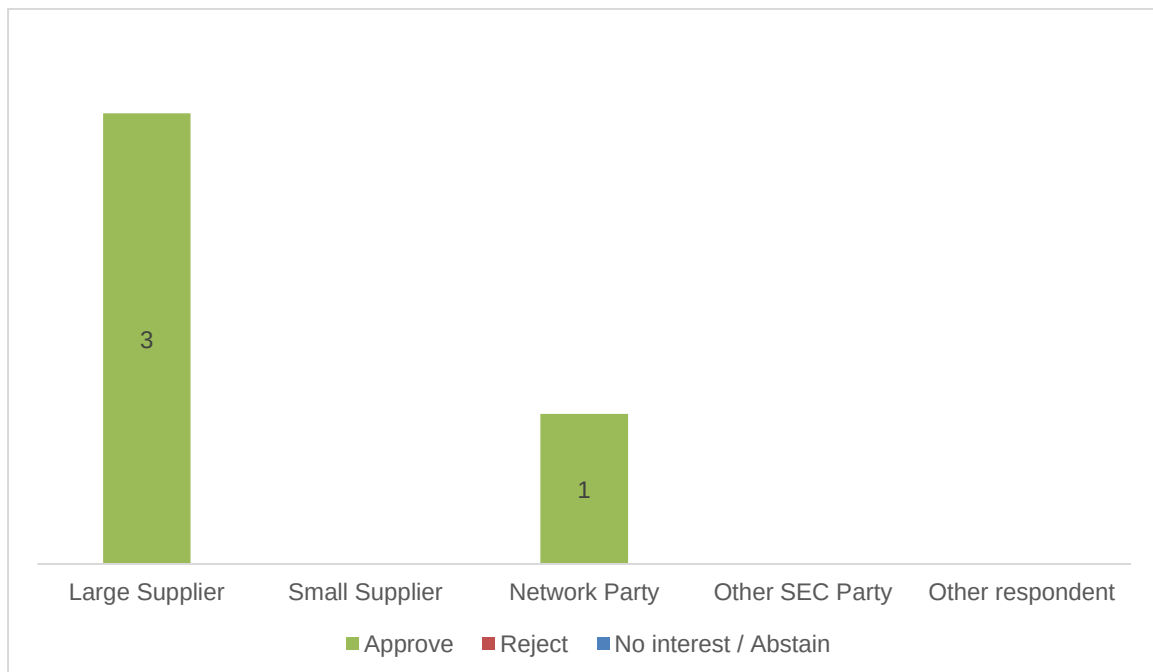
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MP230 ‘Review the SLA for delivery and completion for SMETS1 firmware’ Modification Report Consultation responses

About this document

This document contains the full collated responses received to the MP230 Modification Report Consultation.

Summary of responses



Question 1: Do you believe that MP230 should be approved or rejected?

Question 1			
Respondent	Category	Response	Rationale
British Gas	Large Supplier	Approve	General SEC Objective (b)
EDF	Large Supplier	Approve	This solution appears to solve the issue of large firmware image size preventing mass processing of SMETS1 Firmware updates within SLA. But it doesn't cure the underlying problem that the infrastructure can't cope with the demands of large s1 firmware updates.
Octopus	Large Supplier	Approve	We believe MP230 helps meet SEC objectives A-G
National Grid Electricity Distribution	Network Party	Approve	-

Question 2: Please provide any further comments you may have.

Question 2		
Respondent	Category	Comments
British Gas	Large Supplier	No further comments
EDF	Large Supplier	While we have approved this, we note that this shouldn't need to be a SEC mod. The DCC have a responsibility to manage traffic through the systems and their infrastructure should be able to cope with the demands (of both large firmware images and large numbers of meters going through upgrades)
Octopus	Large Supplier	MP230 is a formalisation of the actions generally being taken by suppliers when dealing with large SMETS1 FW data packets. By approving this it confirms and clarifies the expected process and timelines when dealing with these larger FW images. Whilst it would be preferable for SMETS1 devices to be treated the same way as SMETS2 we acknowledge this applies to diminishing volumes of legacy devices.
National Grid Electricity Distribution	Network Party	-