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SECMP0003 ‘Deficiencies in the Service Request for setting Maximum Demand Configurable Time’

27th June 2016

Meeting 3 Minutes

Attendees:

Working Group 1 Member	Organisation
Mark Pitchford (SECMP0002 and SECMP0007 Proposer)	Npower
Graham Smith (SECMP0003 Proposer)	Western Power Distribution
Sam Charlton (SECMP0005 Proposer Representative)	EON
Emslie Law (SECMP0006 Proposer)	SSE
Alan Bowman	Chameleon Technology
Andy Knowles	Utilita Energy
Elias Hanna	Landis + Gyr (representing EUA)
Marc Bowden	In Home Displays
Rainer Lischetzki	EDMI (representing BEAMA)
Tim Boyle	Chameleon Technology

Representing	Other attendees
DECC	Relve Spread
DCC	Pankaj Jain
SECAS	Adam Lattimore (Chair)
	Kevin Atkin (Technical Support)
	Urszula Thorpe (Technical Support)
	David Barber (Modifications Lead)
	Sebastian Rattansen (Modifications Support)
	Sasha Townsend (Meeting Secretary)

1. SECMP0003: Deficiencies in the SR for setting Maximum Demand Configurable Time

1.1 Actions update

SECAS provided the WG with updates on the outstanding actions from the previous WG1 meetings. SECAS informed the WG that the updated Solution Design Document had been sent to the DCC, so they can carry out a PA, on 3rd June 2016.

1.2 Next steps

SECAS advised that the Use Case message templates need to be generated by DECC in order to be included in the Refinement Consultation. The WG agreed that SECAS should begin drafting the Refinement Consultation document.

ACTION WG1_03_09: DECC to generate Use Case message templates.

ACTION WG1_03_10: SECAS to begin drafting Refinement Consultation document.

2. Modification Proposals and DCC PAs

The DCC informed the WG that there had been delays in receiving information from Service Providers (SP) in order to complete the PAs. They advised that this issue had been discussed at the last smart metering chairing group and they expect that further communication will be issued to industry in the near future. SECAS noted that this will also need to be raised with the SEC Panel before informing SEC Parties.