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	The Chair opened the meeting at 2:10pm and welcomed members to the fifth Demand Side Management Working Group meeting.	C .ª
	Apologies were received from Ronny Garg, Robert Pullella and Shona Guilfoyle.	
3.		
	A Demand Side Management Pre Market Rule Change Discussion Paper has been circulated prior to the meeting and workgroup members are invited to discuss the contents of this paper. Comments from System Management and Alinta have also been circulated prior to the meeting and any comments to their submissions are to be discussed.	
	It was noted that various terms have been used interchangeably in the discussion paper and the IMO will tidy this up.	Mije
	1.2.2 Dispatch Groups	
	Members agreed to what is stated in the Pre Market Rule Change Discussion Paper but also noted that the definition of a Dispatch Agent would need further clarification.	Mje
	1.2.6 Real Time Notification of DSM Availability	
	System Management expressed their desire to receive a declaration of available demand side management capacity close to real time as much as possible. It was suggested that possible submission time frames for notification of available DSM could be for every half hour, hour, half daily, daily or weekly notifications be submitted. Standing submissions subject to an updated best endeavour notification approached may not be feasible because if a DSM facility is called upon to curtail their load, a real-time notification of not being available would result in the facility being pinged with refunds.	
	1.2.7 Reporting of Activation	
	It was discussed that NMIs given to the IMO would measure performance, i.e. see who has been dispatch and by how much their load has been reduced. More work is to be done by the IMO on the methodology of measuring compliance with DSM dispatch instructions.	MQA
	Suggested Wording:	
	On the day at 8:00am, following the relevant Trading Day, Market Customers must provide information to the IMO and System Management.	
	1.2.9 Reserve Capacity Determination	
	It was discussed that the Reserve Capacity Determination could be	