

Meeting Date: 3 May 2018

WORK PLAN UPDATE

MARKET DEVELOPMENT ADVISORY GROUP

Note: This paper has been prepared for the purpose of updating the Market Development Advisory Group. Content should not be interpreted as representing the views or policy of the Electricity Authority.

Status of current projects

Review of spot market trading conduct provisions

Table 1 outlines progress against the project milestones:

Table 1: Review of spot market trading conduct provisions project milestones

Activity	Dates	Status
Initiation		
MDAG agrees to include project in work plan	28 November 2017 (1 st MDAG meeting)	Completed
MDAG agrees project plan	8 February 2018	Completed
MDAG agrees problem definition	[May 2018]	<u>Ongoing</u>
MDAG finalises discussion paper	[September 2018]	
Submit discussion paper to Board for comment	[November 2018]	
MDAG releases discussion paper for consultation	[February 2019]	
MDAG prepare summary of submissions following consultation	[April 2019]	
MDAG finalise recommendations paper	[June 2019]	
Submit paper to Board to consider recommendations	[September 2019]	

Saves and win-backs

Table 2 outlines progress against the project milestones:

Table 2: Saves and win-backs project milestones

Activity	Dates	Status
Initiation		
MDAG agrees to include project in work plan	28 November 2017 (1 st MDAG meeting)	Completed
MDAG considers draft project plan	8 February 2018	Completed
MDAG considers and agrees preliminary problem definition	8 February 2018	Completed
Draft issues paper circulated to MDAG	8 March 2018	Completed
MDAG considers and advises on draft issues paper	15 March 2018	Completed
MDAG finalises draft issues paper	10-20 April 2018	<u>Completed</u>
Authority Board provides feedback on draft issues paper	2 May 2018	
MDAG finalises issues paper for release	3 May 2018	
Issues paper released	No later than 15 May	
Submissions close	No later than 30 June	
Summary and analysis of submissions	TBD	
MDAG agrees suggested next steps and submits to EA Board	TBD	
Board considers suggested next steps	TBD	