Matters Arising

Action Item	Date of Meeting	Person Responsible	Date Required	Status
Action 0212-01 - The IEC has requested the Secretariat to coordinate a draft submission/letter from the IEC to the AEMC.	02 December 2022	Secretariat	2 February 2023	**Completed.** Submitted to AEMC on 1st February 2023.
Action 0212-02 - AEMO to seek legal advice as to if the expedited process can be applied to the ROLR changes.	02 December 2022	Secretariat	February Meeting	**Completed.** Legal has advised the expedited consultation can be applied.
Action 0212-03 - B2B-WG to prepare change packs for the ICFs.	02 December 2022	B2B-WG	ASAP	**In progress.**
Action 0212-04 - AEMO to review members term dates.	02 December 2022	Secretariat	By 28 February 2023	**In progress.** Two discretionary members completed.
Action 0212-05 - AEMO to seek the previous Chairperson's review of the IEC Annual Report for Calendar Year 2022.	02 December 2022	Secretariat	ASAP	**Completed.**
Action 0212-06 - AEMO to publish the annual report once the prior to actions are complete.	02 December 2022	Secretariat	ASAP	**Completed.** Report has been published on the IEC webpage.
Action 0212-07 - AEMO to confirm coverage of insurances.	02 December 2022	Secretariat	February Meeting	**In progress.**

Action Item	Date of Meeting	Person Responsible	Date Required	Status
Action 0609-01 – The B2B-WG to review if the current procedures are fit for purpose for the transmission of power quality information between participants and the scalability required (high level indications) as the volumes of transactions will increase.	06 September 2022	B2B-WG	November Meeting	**Completed.** The B2B-WG has reviewed the current information available and identified that there is currently insufficient information to enable this assessment. The B2B-WG will need to wait until either the final report or the Rules consultation to provide this insight.
Action 0609-02 – The B2B-WG to review the B2B procedures and determine if power quality transactions could be accelerated using B2B procedures rather than via an AEMC rule change.	06 September 2022	B2B-WG	November Meeting	**Completed.** The B2B-WG has reviewed the current information available and identified that there is currently insufficient information to enable this assessment. The B2B-WG will need to wait until either the final report or the Rules consultation to provide this insight.
Action 0609-03 – Schedule an out of session meeting to provide feedback on the draft report.	06 September 2022	B2B- WG	Once the AEMC's draft report is made available	**Completed.** IEC decision made on content during December meeting and to sign off submission via circular.
Action 3008-01 - A meeting will be set up so that the IEC can provide feedback on the B2B options as outlined in the AEMC's Metering Competition Review Directions Paper to be released in the near future.	30 August 2021	Secretariat	Once the AEMC's draft report is made available	**Completed.** IEC decision made on content during December meeting and to sign off submission via circular.

Action Item	Date of Meeting	Person Responsible	Date Required	Status
Action 2512-01 – AEMO to: a) circulate draft Terms of Reference for the Embedded Networks Working Group via circular. b) include embedded networks as a standing agenda item for future meetings. c) provide high-level approximate quantum of work for embedded network reforms.	25 November 2019	Secretariat	ASAP	**On hold.** In its December 2019 meeting, the COAG EC referred the proposed changes to the Embedded Networks framework as proposed to the AEMC to SCO for review and feedback during 2020. Currently no progress has eventuated from the Energy Ministers.
Action 1305-06 – AEMO to hold industry workshop once greater visibility and detail is available on any B2B system uplifts that are required as part of either the CDR or AEMO's own digital uplift projects. This is to seek to ensure improved flexibility, and less schema changes are required in the future	No specific timeframe	Secretariat	No specific timeframe	**For future action.** Note that B2B is not included in the CDR design.