

# AGENDA - Draft

**MEETING:** Control Room Operations Working Group (CROWG)

**DATE:** Friday, 8 November 2024

TIME: 09.30am – 12.30pm (AEST/QLD time)

LOCATION: MS Teams Meeting, QLD Meeting "Hub"

TELECONFERENCE

**DETAILS:** 

Microsoft Teams meeting

Join on your computer, mobile app or room device

Join the meeting now

Meeting ID: 413 829 517 514

Passcode: G5MqbZ **Dial in by phone** 

+61 2 8318 0090,,701970975# Australia, Sydney

Find a local number

Phone conference ID: 701 970 975#

Join on a video conferencing device

Tenant key: aemo-au@m.webex.com

Video ID: 134 175 309 6

#### ATTENDEES:

Name	Company / Department
Mario Rositano	AEMO (Chair)
Alexis Bowman	AEMO
TBA	

#### **APOLOGIES:**

Name	Company / Department
TBA	

#### 1. Welcome and Introduction

- 1.1. Roll Call via MS Teams
- 1.2. Purpose and objectives of today's CROWG meeting
- 1.3. Introduce any new members/guests

#### 2. Minutes/ Actions

- 2.1. Previous meeting minutes, etc.
- 2.2. Updates to actions register

## 3. CROWG Meeting Administration

- 3.1. Rotating the CROWG "Chairing" role.
- 3.2. CROWG on the AEMO website Forums and Working Groups
- 3.3. CROWG mailbox reminder
- 3.4. Face to face meetings

What's next for the rest of the year?

## 4. Power System – Recent Events and What's on the Horizon

- 4.1. Update from members insights, observations, etc.
- 4.2. Spring observations new record minimum demands, etc.
- 4.3. Summer outlook insights, observations, etc.

## 5. Presentations, addresses and suggested viewing material

- 5.1. Bookends of our workforce How do our most (near retirement) and least (graduates) experienced staff fit into our control rooms? Mario AEMO
  - An approach to senior staff final years Ed Selwood (Powerlink, GM Real Time Network Operations)
  - AEMO Graduate Program Maddison Demmler (AEMO, People & Culture)
- 5.2. WA Power System

Warren Mumme - Western Power Senior Network Controller WA Representatives

- 5.3. Update on ACRNA Conference in Melbourne 23 & 24 October Russell Gordon
- 5.4. "Normalisation of Deviance" [human factors] (~23 mins) (Part 1) and (Part 2)
  - How does this apply in your control room?
    - o Ignoring alarms
    - o SLD's not up to date
    - o Procedures not updated
- 5.5. Other TBA

### 6. Unit Daily Energy Constraints (DEC) – Constrained Capacity issue non-BDU

6.1. A discussion on incorrectly submitted DEC and its implications from 1 July 2025 as part of the ERI project – Oliver Derum, OSM Business Lead (AEMO)

#### 7. What makes a Control Room great?

- 7.1. Continued discussion on various aspects of a control room development.
  - Leadership
  - Soft Skills
  - Culture
  - Other

#### 8. Workplace Health, Safety and Environment in Power System Operations

8.1. Discussion on how WHSE applies to the Power System.

## 9. Training

- 9.1. Update of Power System Operator Training Framework (PSOT) Dan Lavis (AEMO)
- 9.2. NEM Operations Academy Program 2024 update Dan Lavis (AEMO)

#### 10. Shift Work

- 10.1. Update from members
- 10.2. Expectations of recent shift workers
- 10.3. Other business

#### 11. Communications

- 11.1. Update Darren Spoor (AEMO)
- 11.2. Revised sentence for 3.3.1 Section C: Operations Contact Details Requirements Jordan Maxwell & Ben Madafiglio (Iberdrola)
- 11.3. Cyber Security: Spoof calls to control rooms Jason Smith (AEMO, Energy Market Cyber Communication)

## 12. Electricity Industry Terminology and Phraseology

- 12.1. System Restart Document Update
  - Document review frequency
- 12.2. Emergency and Time Critical Document Update
  - Example: "Disconnection" and associated term information
- 12.3. What's next?

## 13. Control Room Technology and Ergonomics

- 13.1. What are the latest upgrades, ideas, proposals, projects, etc. What currently works and what issues have been experienced.
- 13.2. Headphones, phones, recordings, etc. What is best practice in the NEM?

#### 14. Other Business

- 14.1. Feedback/survey
- 14.2. Frequency of meetings. What should the CROWG aim for?
- 14.3. VDS Update

## 15. Next Meeting...

## **Meeting Forward Plan**

Date	Host	Location
2025	ТВА	ТВА