Mediation · Process Design · Training



FROM: Wholesale Energy Market Dispute Resolution Adviser (WEMDRA)

Dates covered:

January - March 2020

1 Disputes and Scheduling errors

Notified: 0

Active:

Stage 1: Electricity (SA) settled by facilitated process.

Stage 1: Electricity (Vic) additional parties joined and meeting with WEMDRA stage 1. AEMO is a party

Stage 2: Gas (Vic) Moved to Stage 2 Advisor process (Non-Binding expert evaluation)

It has been a difficult time for everyone. The March quarter saw involvement bushfires that ravished our land and WFH and home-school with kids due to COVID-19. Many of our participants have been affected by both. Please reach out if we can be of any assistance.

Finalised this Quarter:

Design for data share

• We have designed a web interface for the panel, we will be advising on our progress in the June quarterly report.

Chapter 6 of the NER

The matter reported pertaining to Chapter 6 of the NER was resolved.

January – March 2020 (update on matters foreshadowed)

- User notes and contracts to support the new pool. Expert agreement revised and a document signing protocol for at home signing without scanners and printers has been finalised.
- Finalise Selection of the pool and publication of their CV and rates. This is available from me



Mediation · Process Design · Training



- Communication protocol for our new video conferencing capability for organising disputes (instead of flying!)
- We also implemented a trial of Modron which is an online dispute resolution software platform to assist with virtual file sharing. A report on this will be available in the June quarterly report.

April – June Quarter

- On-line information display of essential documents including the expert pool
- Scoping of WEMDRA role and technical requirements for the next period (after COVID-19)
- Overview of the new website layout and functionality.

Please reach out if I can be of any assistance.

Kind Regards

Shirli Kirschner

Shirli Kirschner

Wholesale Energy Market Dispute Resolution Adviser.

