

Construction News - Engineering

Standard Contestable (Approved) Materials List CEOM7004 Update

- > Essential Energy have updated the Standard Contestable (Approved) Materials List CEOM7004. The current version is now Issue 51.
- > The update is now available on Standards Online and internally through the Business Management System.
- > From 21 May 2020 all new installations must utilise items from the updated Approved Materials List subject to grace period and associated clauses noted in the AML.

Background – what happened?

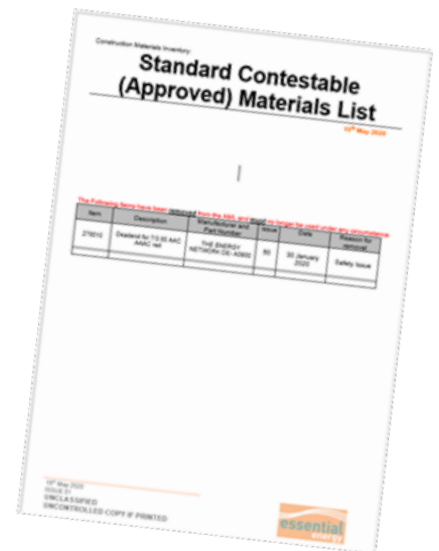
Essential Energy's Standard Contestable (Approved) Materials List CEOM7004 (AML) has been updated to Issue 51, revisions include several changes for materials installed on our distribution network.

These updates are available through Standards Online and internally through Essential Energy's BMS. This information applies to Essential Energy employees, Level 1, Level 2 and Level 3 ASPs.

Major Changes

Essential Energy has removed all Subtransmission Steel and Concrete Poles from the AML. The Design Information Package (DIP) will reference the technical specifications for subtransmission pole types. These specifications will be made available on request by emailing the Contestable works team via contestableworks@essentialenergy.com.au. Requests for the information must reference the relevant contestable works project number.

ASP designers will need to seek approval for the pole type by providing relevant technical information to comply with the requirements in CEOM7404 section of the subtransmission construction manual and specifications and standards referenced therein.



What you need to do?

Familiarise yourself with the changes to the AML. For a full list of in detail changes refer to Section 6 – Revisions, of the document which is now available on the Standards Online via the Essential Energy website.

From 21 May 2020 all new installations must utilise items from the updated Approved Materials List subject to grace period and associated clauses noted in the AML.

Work Practice Tip



Always check you are using the most current version of the Construction Standards



More information is available on Standards Online. If you have any questions, please contact: David Simpson, on 0427 485 499 or Wayne Johnson, on 0400 186 964.