

SPECIFICATION CLARIFICATIONS:

Corrosion Specification - Section 3 of the Specification refers to short term usage in coastal areas and Section 4.2 refers to C3 corrosion specification. For clarity, the minimum specification required is as per section 4.2 with higher technical scoring awarded for higher corrosion specification

Section 4.9 of the Specification requests that 'The Supplier shall allow for sealed bearings and this is also reflected in the Baseline Technical Compliance Checklist (no 5 in Alternator Voltage & Regulator section). However non sealed will be acceptable and, if proposed, this should be stated in the Baseline Technical Compliance Checklist with upgrade for sealed type stated in the 'Award Criteria for Technical Upgrade Checklist' section.

Section 4.9 of the Specification i.e. 4.9 Alternator & ATR:

Delete the sentence "The Supplier shall allow for sealed bearings suitable for heavy duty and the operating temperatures"

And replace with:

"The Supplier shall allow for bearings (sealed / non-sealed) suitable for heavy duty use and the relevant operating temperatures.

Appendix 5.1: TECHNICAL CHECKLIST - Baseline Technical Compliance Checklist

"ALTERNATOR & VOLTAGE REGULATOR" Section, Item 5

Delete "Sealed Bearings"

And Replace with the following:

"Bearing Type"

The specifications request a CEE form socket (or other suitable) for the trickle charge on the battery, and for the anti-condensation heater and coolant heater as per sections 4.3, 4.6 & 4.9 for power during storage. This is also referenced in the Baseline Technical Compliance Checklist. The minimum requirement is to have an individual socket for each but a single CEE form socket to power all of the above will earn higher technical scoring and should be stated in the 'Award Criteria for Technical Upgrade Checklist' section.

Factory Acceptance Testing – For clarity, Factory Acceptance Testing is required to all supplied units

Factory Acceptance Testing- For clarity, the client may elect to witness Factory Acceptance Testing for 1 day. In this instance, the full extent of Factory Acceptance Testing identified in the specification shall be undertaken on individual generators for witnessing during this 1 day exercise.

Training Requirement – For clarity the training requirement is 1 days training at regional locations i.e. 4 days total.