

Notice to Suppliers

Subject: EBQR Update to Version 3 – April 2022

Originator: Anthony Duggan
Job Title: Supplier Quality Engineer
Product Line: Aero Derivative Gas Turbine (AGT)
Siemens Energy Business Unit: Industrial Turbine Company (UK) Ltd

NTS Number: ITC012
Issue: 001
Date: 28th April 2022

For the attention of the Quality Director / Manager

Dear Sir or Madam

Introduction

This Notice to Suppliers (“**NTS**”) covers the latest update to the Energy Business Quality Requirements (“**EBQR**”) for all Siemens Energy (“**SE**”) for Aero-derivative Gas Turbine (“**AGT**”) Suppliers, Maintenance Repair Overhaul Centres and Repair Vendors (“**Suppliers**”). The SE EBQR version 3 document is the SE Supplier quality guidelines for all AGT Suppliers, the document is aligned with ISO 9001:2015, (International Standard for Quality Management System Requirements).

Scope/Applicability

The purpose of the EBQR is to formally communicate the SE Supplier quality guidelines and expectations to the global AGT supply chain. In this latest version of the EBQR there are additional requirements unique to SE AGT which our Suppliers are expected to adhere to in conjunction with ISO 9001:2015 clauses 1 – 10. This alignment with ISO 9001:2015 will enable Suppliers to align the EBQR with their own QSHE systems more efficiently.

Action Required

EBQR version 3 incorporates a combination of version 1, and version 2 relevant topics in addition the Introduction of new requirements that include: Foreign Object Debris (“**FOD**”), UK Conformity Assessed Marking (“**UKCA**”), and Counterfeit Fraudulent Suspect Items (“**CFSI**”). A Correlation Matrix Annex A1 shows the content changes from previous versions (version 1 and version 2) to the current version 3, with the aim to enable Suppliers to quickly establish their own correlation and compliance matrices.

Link to Document:

This new version of the document is available on the SE supplier portal within the AGT section. If you require further information, please contact your in country regional supplier quality representatives.

<https://www.siemens-energy.com/global/en/company/about/supply-chain-management/supplier-information.html>

With Kind regards

NTS Category:

Authorised by:

Supplier Quality Management

Greg Hart – Supplier Quality Manager