COMPLIANCE PROCESSES
(CP)

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CP.A.3.1.2 The **Generator** or **DC Converter Station** owner shall submit simulation studies in the form of a report to demonstrate compliance. In all cases, the simulation studies must utilise models applicable to the **Generating Unit**, **DC Converter** or **Power Park Module** with proposed or actual parameter settings. Reports should be submitted in English with all diagrams and graphs plotted clearly with legible axes and scaling provided to ensure any variations in plotted values is clear. All reports must be checked and approved by an appropriately qualified independent engineer or an appropriate independent test body prior to submission to **The Company**. The independent engineer or independent test body will sign the report to approve that the study methodologies used are appropriate and the results are a true and accurate simulation of the behaviour of the **Plant and Apparatus**. In the context of CP.A.3.1.2 for a particular connection, the independent engineer is only employed by the **Generator** or **HVDC System Owner** to check and approve the simulation study reports for that connection and is not employed for other work on that connection.

CP.A.3.1.3 ……..