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11000 reasons to work with Siemens

Siemens Rail Electrification, part of the Smart Grid Division, met rigorous standards on its way to achieving BS11000 accreditation in April 2013.

Shaun Cooper, Business Director for Siemens Rail Electrification, said:

“Siemens Rail Electrification is delighted to have achieved our accreditation for BS11000. Siemens Rail Electrification was already working in a manner that was closely aligned to the spirit of the standard through its existing company procedures. Embracing BS11000 methodologies further enhances Siemens' way of working to create closer relationship management with major clients, partners and supply chain within the Rail industry. Siemens Rail Electrification see this business approach as being vital to deliver robust relationships and long term cost efficiencies for all involved, which will in turn benefit the industry as a whole.”

BS11000 has been developed as a standard to enable companies to work together in a collaborative manner, enabling for enhanced project delivery. The BS11000 provides a number of project goals aligning behaviours and establishing trust amongst potential partners within projects.

From January to March 2013, the Siemens Rail Electrification business made a concerted effort to collate ways of working and to develop these systems, in alignment with both Siemens' core goals and the BS11000 protocols, in order to establish an auditable management process in collaborative working opportunities.

Siemens Rail Electrification chose accreditation partners ISOQAR to work closely together in progressing the implementation, audit and certification of the standard.

ENDS

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