TASS - Transformer Auto Stop Start Project Deliverables



Project Deliverables - SDRCs

Five companion SDRCs detail the development & trial of TASS technology:



- 9.4 Initial Learning from Trial Installation & Integration comprehensive information on the technology developed, its integration with existing network assets, and the operational principles designed into the scheme
- 9.5 Monitoring & Analysis an appraisal of the techniques used to monitor the trial sites,

and analysis of the data acquired to evaluate any potential asset health or power quality implications associated with TASS, and verify that the system operates as designed

9.6 - Site Performance to Date

a full review of the losses savings achieved through TASS, and evaluation of the benefits of the technology and costs of deployment to refine the business case

9.7 - Network Losses Evaluation Tool

the enhanced CBA tool created to assess the benefits of TASS, with a detailed description of the substation assessment process used to assess the financial viability and technical feasibility of applying the technology on a site by site basis

9.8 - Knowledge & Dissemination

the project closedown report, including a detailed review of the scalability & replicability of the system as a guide for wider deployment across other network areas



