



Reference: **250**



Type:

Technical Brochures

Title:

Technical and environmental issues regarding the integration of a new HV underground cable system in the network.

Abstracts

The design of underground lines should address the technical and environmental issues concerning their integration in the network, during the design, installation, operation and upgrading stages. WG B1.19 report provides guidelines for the design of transitions between OHL and underground cables. It deals with land AC extruded cables, but some sections are applicable to DC and/or submarine and SCFF cables. One chapter is dedicated to Environmental Impact Assessment. It presents an example of a general method for the evaluation of impacts and offers a typical table of contents for an environmental evaluation report.

More Informations :

File Size:5 MB **Pages NB:**176 **Study Committee :** B1 **WG (TF):**WG B1.19 **Year:**2004
