



technologies and design practices for generator control panels and switchboards to aid marine electrical engineers in the design, application and installation of this equipment on ships and other marine installations.

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**5.5 Need for the Project:** IEEE 45 has grown due to new technology and methods. As a result, the document is being divided into a top-level document (IEEE 45) and seven sub-documents IEEE 45.1 through IEEE 45.7.

**5.6 Stakeholders for the Standard:** Shipping companies, off-shore exploration and production facilities, manufacturers, shipyards, marine consulting engineers, navy and other navies.

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## Intellectual Property

**6.1.a. Is the Sponsor aware of any copyright permissions needed for this project?:** Yes

**If yes please explain:** Use of IEEE Std. 45-2002 copyrighted material.

**6.1.b. Is the Sponsor aware of possible registration activity related to this project?:** No

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**7.1 Are there other standards or projects with a similar scope?:** Yes

**If Yes please explain:** IEEE Std. 45. The new IEEE Std. 45.7 is intended to initially supplement Std. 45 and to eventually replace similar content.

## and answer the following

**Sponsor Organization:** Industrial Marine Industry Committee

**Project/Standard Number:** 45

**Project/Standard Date:** 11-Oct-2002

**Project/Standard Title:** IEEE Recommended Practice for  
Electrical Installations on  
Shipboard

## 7.2 Joint Development

**Is it the intent to develop this document jointly with another organization?:** No

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**8.1 Additional Explanatory Notes (Item Number and Explanation):** AC added to title.