Nomination of rep from ACES to partake in WG to review SS 532

Standards Development Organisation would like to invite ACES to nominate representative to partake in Working Group (WG) to review SS 532

SS 532: 2007 Code of Practice for the Storage of Flammable Liquids

Scope:
This standard sets out the requirements and recommendations for the safe storage and handling of flammable liquids, as classified in the chapter on the flammable liquids in the United Nations Globally Harmonised System of Classification and Labelling of Chemicals (GHS). Covers liquids of flash point up to 150 degrees Celsius. Does not apply to shipboard installations, mobile storage, plant or equipment in which liquid is processed, together with any vessels which form an integral part of the processing plant or equipment, bitumen and it's mixtures prepared for road-making, flammable liquids stored in tanks exceeding 175 millibar above atmospheric pressure and liquefied gases that are maintained in the liquid phase for storage by means of pressure or refrigeration.

SS 532 is adopted by SCDF for full compliance as basic design guidelines, together with any other additional requirements to be imposed by SCDF or other authorities based on the nature of the project or proposal to govern the fire safety requirements. Other agencies such as the NEA and MOM use SS 532 as a reference.

The Standards Development Organisation at the Singapore Chemical Industry Council was appointed in Apr 2011 by SPRING Singapore to manage the Singapore Standards for the chemical industry under the Chemical Standards Committee (CSC) which is governed by the Standards Council. The Standards Council is led by industry and is administered by SPRING Singapore. The SDO at SCIC manages the Chemical Standards Committee, one of the 11 Standards Committees
under the Standards Council. The Working Group reports to the Technical Committee (TC) for Petroleum and its Products, one of the TCs under the CSC.

Please reply to secretariat@aces.org.sg by 10th Nov 2011, Thursday.