

AHE organises technical seminar



Al Hassan Electricals Co LLC (AHE), the flagship company of the Al Hassan Group recently concluded a 2-day technical seminar conducted by R Stahl on the latest technologies in Explosion Protection at the Al Hassan Group head office in Muscat. The seminar was held in the presence of senior officials from Al Hassan Electricals and R Stahl Middle East FZE and witnessed interactive participation from notable organisations from the Oil and Gas sector of Oman, as well as leading Consultants and Contractors.

The seminar began with a welcome address by J.Raghuram, Head of Lighting, AHE who spoke about the association between AHE and R Stahl, followed by an introductory note by Ravindra Jagasia, Managing Director, R STAHL Middle East FZE who gave a detailed overview on the current trends and opportunities in the explosion protection industry and R Stahl's comprehensive product portfolio catering in the Switchgear, Automation and Lighting segment.

The series of interactive presentations delivered at the seminar opened with Rupal Parmar of R STAHL Middle East FZE speaking on the Basics of Explosion Protection and covered various facets of the technology like Classification of Zones and Groups, Ignition Temperature & Temperature Classes, Types of Protections, Types of Marking and Pictograms. This was followed by Mr Tobias Popp, Sr Sales Manager for integrated solutions, R.Stahl, Germany note on System solutions.

AHE today has grown to be one of the largest distributors of electrical equipment, lighting products, energy management systems, transmission and distribution equipment and building construction products in Oman. AHE has a countrywide distribution network comprising of seven showrooms and a large number of dealers. AHE has an excellent record of servicing its customer's requirement in real time through an infrastructure comprising fleet of vehicles, large warehouse facility in Muscat, IZZ and Salalah as well as qualified and experienced support team to handle needs of the market.