

4-Day Training Program Specific HSE Risks in Ammonia and Urea Plants

Very Much Appreciated with Many Valuable Learning Points

From 7-10 October 2018, AmmoniaKnowHow.com and UreaKnowHow.com did held a 4-Day Training Program Specific HSE Risks in Ammonia and Urea Plants at OMIFCO plant site in Sur, Oman.

The Training Program started with a 2-day detailed course for the OMIFCO HSE employees.



The first day discussed the specific safety hazards in urea plants, leak detection systems and hydrogen explosion risks. Also the health concerns related to ammonia, carbon dioxide, urea, ammonium carbamate and UF-85 and the environmental aspects of a urea plant were discussed. The content was illustrated by several movies, cases of historical incidents and elaborated by many valuable discussions.



The second day discussed the specific safety hazards in ammonia plants, a Risk Assessment Workshop, several historical incidents and corrective actions and the environmental aspects of an ammonia plant. The two days were rounded off with an examination, evaluation and the award of a Certificate of Completion.



HSE Training Program OMIFCO: 7-10 October 2018

The second two days did consists of four half-day sessions, where all OMIFCO employees were invited. The content of each session were the summary and highlights of the Specific HSE Risks in Ammonia and Urea Plants.

The evaluation showed that these four days were very much appreciated and many valuable and practical learning points were discussed how to reduce safety hazards in ammonia and urea plants.

