

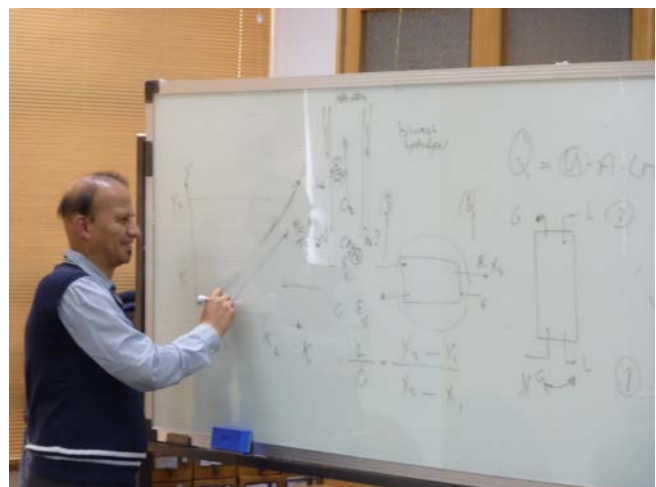
UreaKnowHow.com Training Program & Seminar in Tehran "A Master Class at High Level"

UreaKnowHow.com with its Persian business partner Phoenix Vision Consulting Group organized another successful 5-Day Training Program for Urea Engineers from 21-25 November 2015 in Tehran. Some 35 managers and engineers from Persian urea plants and contractors plus three engineers from Omifco in Oman participated in this very much appreciated event and rated many times as "Excellent".



All engineers participated very actively and many interesting discussions took place. For example the picture on the right side shows Mr. Reza Keyhani, Lead Engineer of Kermanshah Petrochemical Company, elaborating his question for all participants.

"A very complete training program and a good atmosphere to learn experiences from others too" was one of the several positive feedback statements.



On the last day UreaKnowHow.com moderated a Round Table Seminar, where six companies presented their latest developments and innovations.



Gerard Malard from CEAMAG presented their process technologies and innovative revamp schemes for ammonia, nitric acid and fertilizer processes.

Mike Jordan elaborated J. CHRISTOF APPARATEBAU / SCHOELLER BLECKMANN NITEC's expertise and references in fabricating high quality equipment for ammonia, urea and melamine plants.

Rob Brinkert from MOSMAN BULK SOLIDS HEAT EXCHANGERS presented their highly energy efficient coolers for fertilizer products.

While Michel Eltink discussed PROTOMATION's unique Operating Training Simulators for ammonia and urea and urea granulation plants.

Johan Wallin from SANDVIK MATERIALS TECHNOLOGY presented their long time experiences and unique material solutions for the urea and nitric acid processes and announced that in the next Stamicarbon Symposium a new material development of Safurex® will be launched.

And finally Egoitz Lopategi from TUBACEX elaborated on their high quality and complete product portfolio for nitrogen fertilizer plants.



Phoenix proved to have a long time experience in the Persian nitrogen fertilizer industry and it was obvious that they have build up a large network of key people in the industry. They did a perfect job organizing the whole event, which took place in a very nice conference center located at 1810 m elevation in the North of Tehran. Further more Phoenix invited all participants for a social evening dinner in the 6th highest building in the world, the Tehran Milad Tower with a total height of 435 meters.

So certainly "A Master Class at High Level"!