

With the recent installation of its newest CO₂ recovery system, Wi emann has set a new precedent in reconcerning CO an ammonia Neproduction process. e system was designed, fabricated and commissioned for PAK A B in Multan City, Pakistan.

Prior to recovering carbon dioxide, an ammonia-producing plant must rst convert natural gas into gaseous hydrogen by means of steam reforming. Die imm(Med with natural gas, then heated and//paiksed covery system s mechanical a catalyst to form hydrogen (H), earl/2012ecot monoxide (CO) and carbon dioxide (CO Further processing yields a stream of a relatively purg available as feed stock to the Wi emangree covery system.