Propylene Project Description

After decades of development, Jiangsu Yangtze River International Chemical Industrial Park in Zhangjiagang city of Jiangsu Province, China has gathered hundreds of well-known chemical companies involving oil, food, paper, fiber, coating and other areas. However, the past development focused on fine chemicals, and the majority investment are small and scattered, which leads to the poor industry convergence and supporting facility, and no real sense of the chemical industry chain. the successful sign of the 1.5 million tons of propylene project operated by Yangtze Petrochemical is a good solution to the constraints of raw material for propylene industry, and will greatly attract a number of downstream product manufacturers to accelerate the development of the propylene park, which will bring the great development of the entire chemical industrial park. Currently, the project has got the EIA approval, equipment design has been carried out, and will be put into production in June 2013. Propylene chain is the most important chemical industrial chain with largest investment value. As the downstream products of the propylene chain, acrylonitrile, propylene oxide, acrylic acid, phenol, acetone, butanol, octanol, and isopropyl alcohol etc also bearing the characters of large-scale investment, high technology, and high value-added. Therefore, this Investment Promotion is intended to attract the well-known propylene downstream enterprises to invest in the Jiangsu Yangtze River International Chemical Industrial Park and promote the convergence on the upstream and downstream facilities to construct the propylene processing chain.