



Kelly Keim:

Retired Chief Process Safety Engineer at ExxonMobil Chemical Co

Kelly Keim is a 36-year industry veteran and a Retired Chief Process Safety Engineer at ExxonMobil Chemical Co. Seabrook, Texas. He has studied at University of Houston, and Penn State University USA. He has a long credit of 36 years (from 1981) of working as Global Technology Sponsor, Process Safety ExxonMobil Research and Engineering. He is Leader for the entire Process Safety and Risk Engineering family for ExxonMobil's global manufacturing and research discipline that consists of 95 Process Safety Engineers across 40 manufacturing and central engineering sites. He has always aimed to help the process industries achieve a rapid reduction in process safety events as efficiently as possible, by influencing senior company leadership who have a commitment to the same goal, through development of effective tools for risk identification and management and through education of others who are also committed to improvement in process safety performance. He will be sharing his valuable experience about the current state of operational risk and PSM in the hazardous industries.