Warehousing Best Practices

Claire Lamb

Contract Manager
Duke Energy
352.563.4343
Claire.lamb@duke-energy.com

Biography

Claire is a Supply Chain Lead in Duke Energy's Strategic Projects Supply Chain, Field Operations organization and is based out of the Crystal River Energy Complex. She began her career in Supply Chain Management in 1986 and has held positions in Inventory Management, Warehousing, Shipping and Receiving as well as Purchasing and Contract Administration. In her current role, Claire is a Supply Chain leader whose team is responsible for the procurement, inventory management, investment recovery and warehousing in support of Crystal River Unit 3's Decommissioning SAFSTOR organization. Claire is a charter member of Toastmasters in her area and remains a valued member of the RAPID Steering Committee and is committed to increasing the exchange of operational experience between all supply chain organizations across our industry.

Abstract – Warehousing Best Practices

Supply Chains are constantly looking for ways to improve warehouse performance in order to gain maximum efficiency without increasing the cost. Having the most frequently issued material closest to the issue areas is one way to meet this goal. This presentation will share best practices used throughout our industries that will demonstrate ways in which we can improve warehouse efficiency through logistics, safety and technology.