



Specialty Chemical Cleaning Group

RMIS was contracted to remove 93% sulfuric acid from an acid holding tank. The plant clarifiers were still in operation. RMIS was asked to provide temporary sulfuric acid holding tank up to 6,500 gallons and a temporary chemical compatible pumping system with redundancy to feed 2 operating clarifiers. RMIS was also asked to de-inventory and neutralize all associated piping and pumps as well as remove any sludge and clean the plants normal acid tank (12,000 gallons).

Customer Comments below

"I really appreciate the professionalism that you and your team displayed on this job. All your employees worked safely and there were no incidents, accidents nor injuries. This is especially remarkable because you and your team were dealing with such a dangerous chemical as 93% sulfuric acid."

"So, thanks for all your efforts on this project."

Xcel Energy | Responsible By Nature

System Chemist, Comanche Station

