

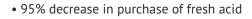
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HYDROCHLORIC ACID RECYCLING SYSTEM







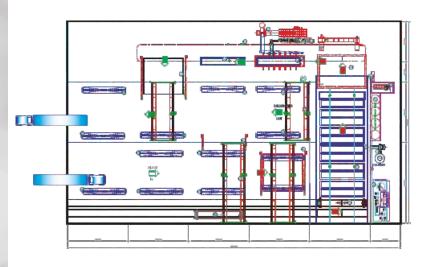


- Completely solid waste
- Keeping pickling rate and efficiency on desired levels by arrangement of iron and free acid proportion in same level
- No emission during recycling of acid
- No volume increase of acid due to solid Multiacid chemical addition during recycling



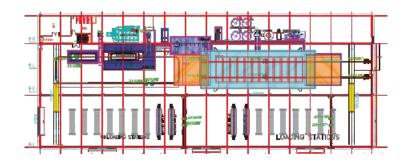
Plant Design Project Management Cost Analysis and Feasibility Report Supply of Hot Dip Galvanizing **Plant Equipment** Assembly and Commissioning Process Consultancy Supply of Galvanizing Chemicals

TURNKEY HOT DIP GALVANIZING PLANTS



- Galvanizing Kettle

- Galvanizing Furnaces
- Drier
- Fume Enclosure
- Flux Treatment System
- Bag Filter for Galvanizing Fumes
- Water Treatment System
- Pretreatment and Acid Storage Tanks
- Hydraulic Loading/Unloading Stations and Conveyors
- Encapsulated Pretreatment Rooms
- Zinc Pump and Dross Grab
- Zinc Ash Recovery Furnaces



- Double salt flux
- Acidic degreasing chemical Hydronet
- Acid fume depressant Antivapor
- Flux addition to prevent zinc splashes and explosions Antiblast
- Acid inhibitor
- Ironsave
- Flux addition with nickel salts Filmflux
- Acid recovery chemical Multiacid
- Passivation chemical Acryl 2000