



Major Beef Processing Plant Selects CHEMCLAD XC to Protect New Waste Water Treatment Facility

At this major beef processing plant, 4,000 head of cattle daily begin their journey to the American table.

The plant recently built a state-of-the-art wastewater treatment facility in order to handle their pollution

control requirements.

The meat packing plant's Environmental V.P. wanted the best coating available to protect the concrete surfaces of all sensitive areas such as



splitter/diverter tanks, manholes, pump stations and SBR diverter tanks. The decision was made, therefore, to go with **CHEMCLAD XC.**

ENECON quickly responded to the plant's

requirements and has now supervised the coating of some 3,600 square feet to-date.

