

## CASE STUDY. VENATOR, CALAIS, FRANCE

**PROJECT:** Decontamination, dismantling and demolition of former pigment facility, including disposal of hazardous materials.

**LOCATION:** Calais, France

**CLIENT:** Venator Corporation

**CONTRACT DURATION:** 2 Years, Currently ongoing







Following 28 months of negotiations and planning, Euro Demolition and Dismantling were awarded the contract to demolish and clear the former pigment manufacturing facility.

These works were to follow behind an appointed NORM (Natrually Occuring Radioactive Materials) removal contractor. Close planning and coordination between all stakeholders was adhered to not only to ensure smooth running and timings of the works, but also to ensure site safety and security, to this site of National importance.

As part of the remit our works included the safe removal and onward disposal of all waste streams ensuring optimum recycling rates. Waste streams have consisted of highly hazardous sulphuric acids, PCB containing materials, heavy oils, bulk acids and asbestos.

Thus far our demolition teams have demolished several large scale multi storey buildings containing some 15,000 tonnes of recyclable steels and are currently processing some 20,000 tonnes of concrete that is being processed and sized in readiness for re use on the site.

Our recycling rates have been further enhanced by the sale of certain machinery / Equipment to the chemical industry as part of our upcycling strategy.

These works are currently ongoing.

## **Head Office**