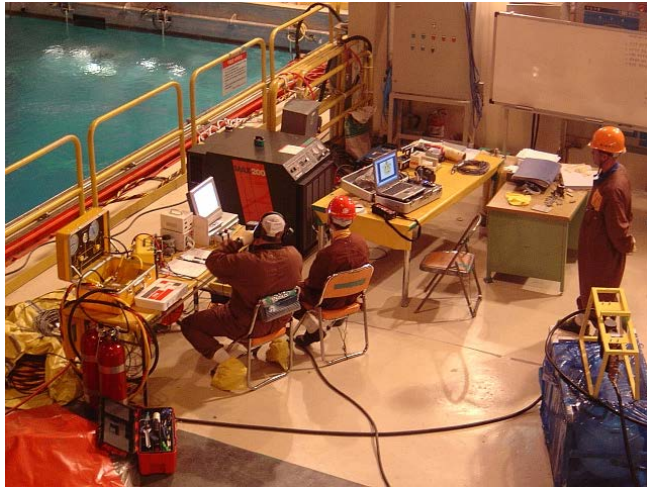


# Nuclear – South Korea

## Major Modifications/Repairs -Diving & Consulting



### Client/Owner:

Utility – Korea Hydro & Nuclear Power (KHNP)

Utility Maintenance/Engineering Contractor: Korea Plant and Engineering Services (KPS)

### Project Location:

Various Nuclear –Yonggwang Nuclear Power Station (Unit 3 & 4), Ulchin Nuclear Power Station (Unit 3 & 4), Wolsung Nuclear Power Station

### Project Services:

Nuclear Diving Services – Major Underwater Plant Modifications

Nuclear Consulting Services – Nuclear Coatings Qualification Testing

UESI has been providing complex nuclear diving and consulting services to the international nuclear power industry to facilitate underwater plant modifications and upgrades. Major plant modifications performed at South Korean Nuclear Facilities include Spent Fuel Pool High Density Storage Rack modifications, Equipment support modifications, underwater welding & cutting (plasma arc), underwater vacuum desludging and nuclear coatings qualification consulting services (testing & studies).