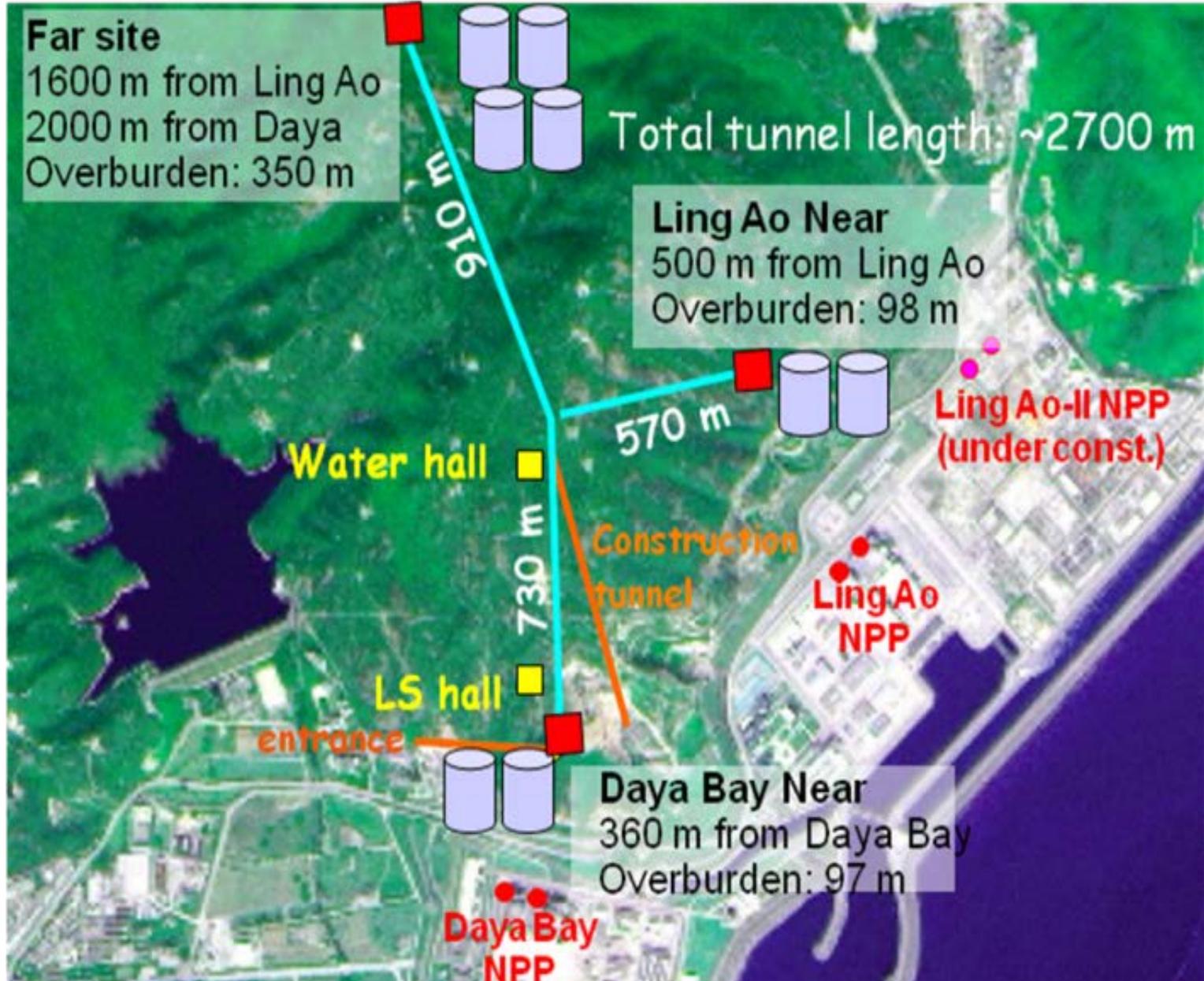


# Daya Bay Site Overview



# Entrance to the Underground Experimental Areas at the Daya Bay Nuclear Power Plant



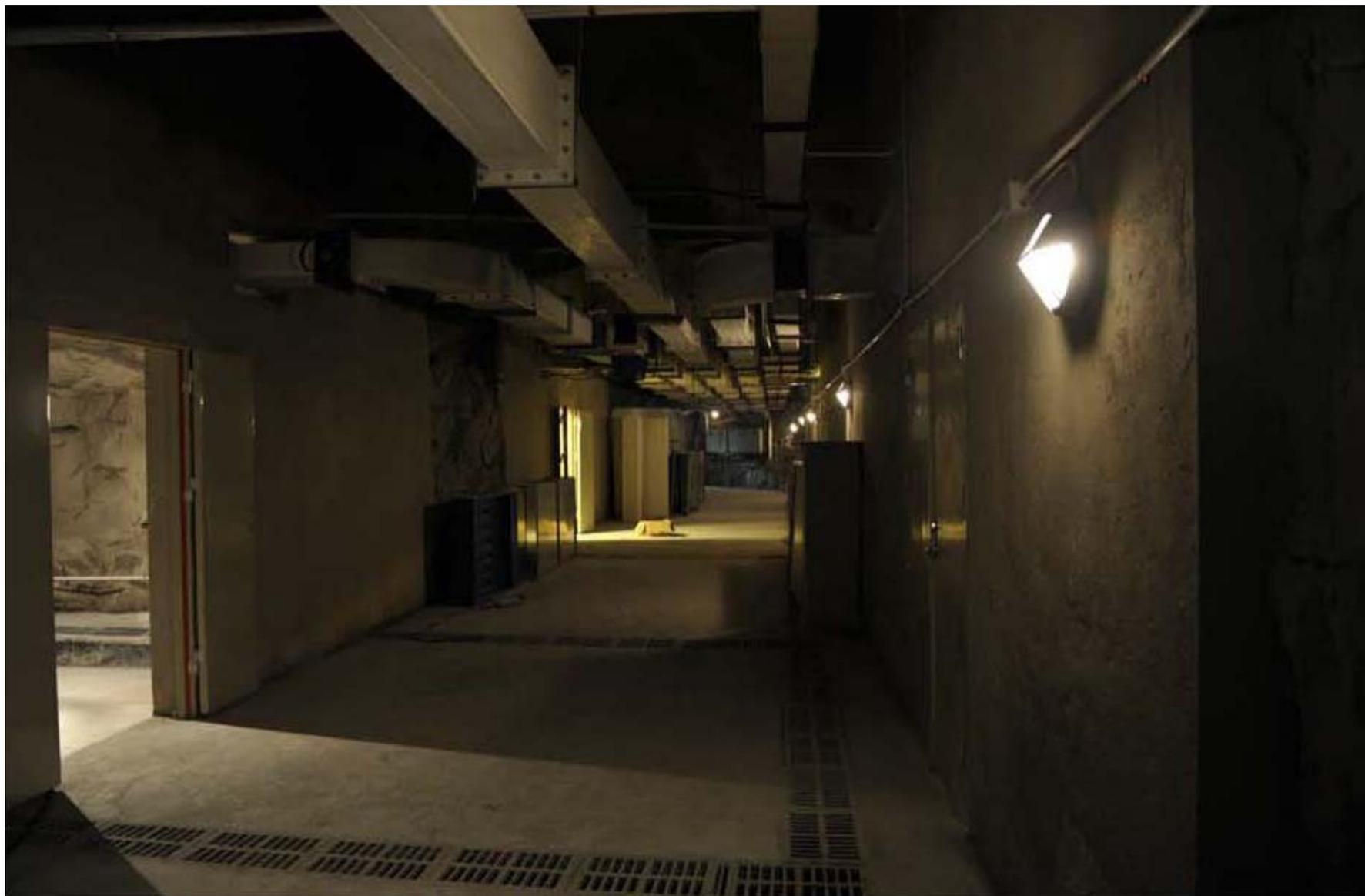
## Acrylic Vessel for One Neutrino Detector



## Excavation of Water Pool in Hall 2



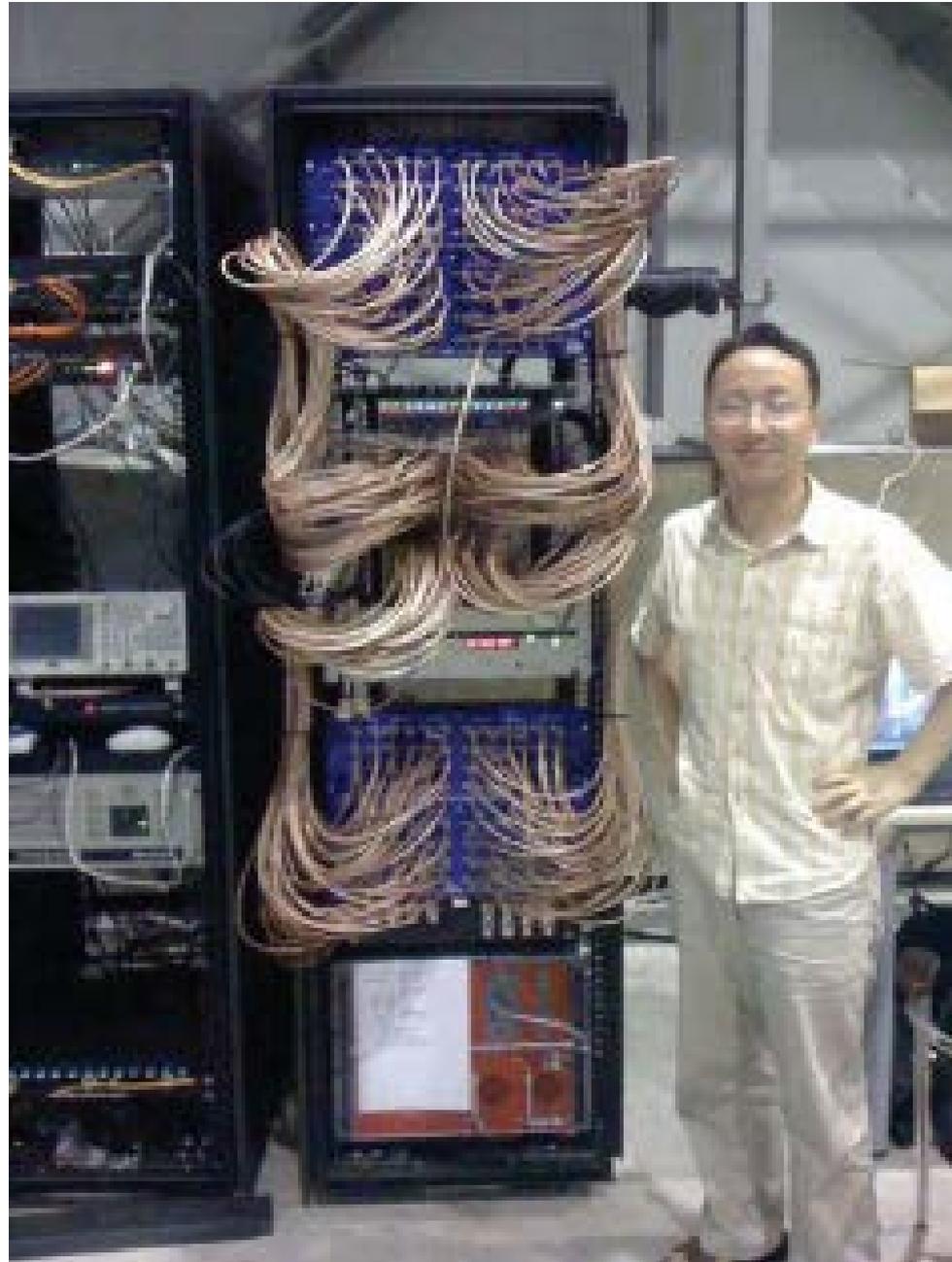
## Daya Bay Hall Access Tunnel to Auxiliary Room





Experimental Hall 1—Waiting  
Approval to Start Work

## Dry-Run Electronic and DAQ System



# Completed Antineutrino Detectors 1 & 2 in Clean Assembly Room (Left) and in Storage (Right), November 2010



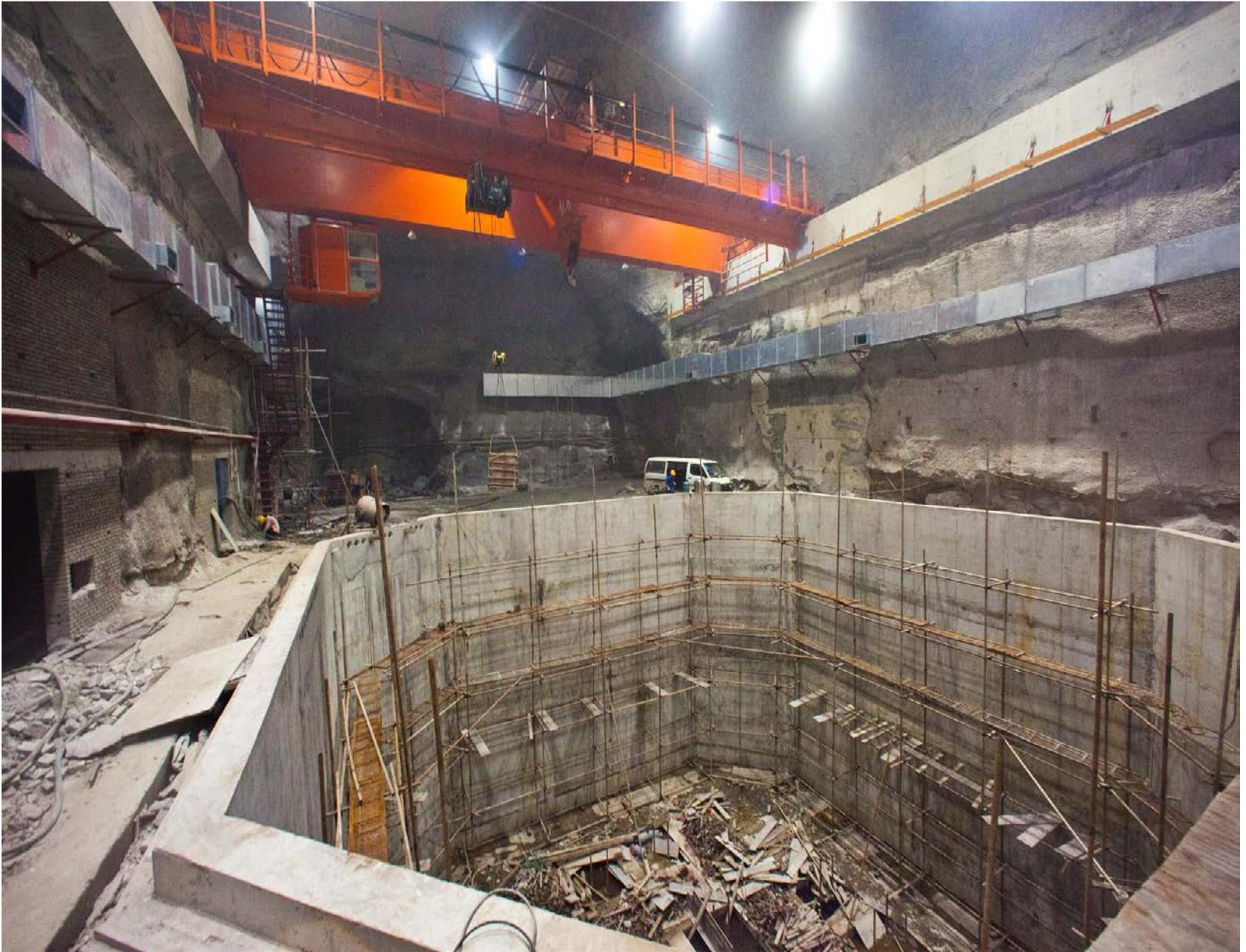
## Liquid Scintillator Mixing Equipment Underground



## Detector Hall 3 Showing Waterpool and Alcove for Muon Chambers

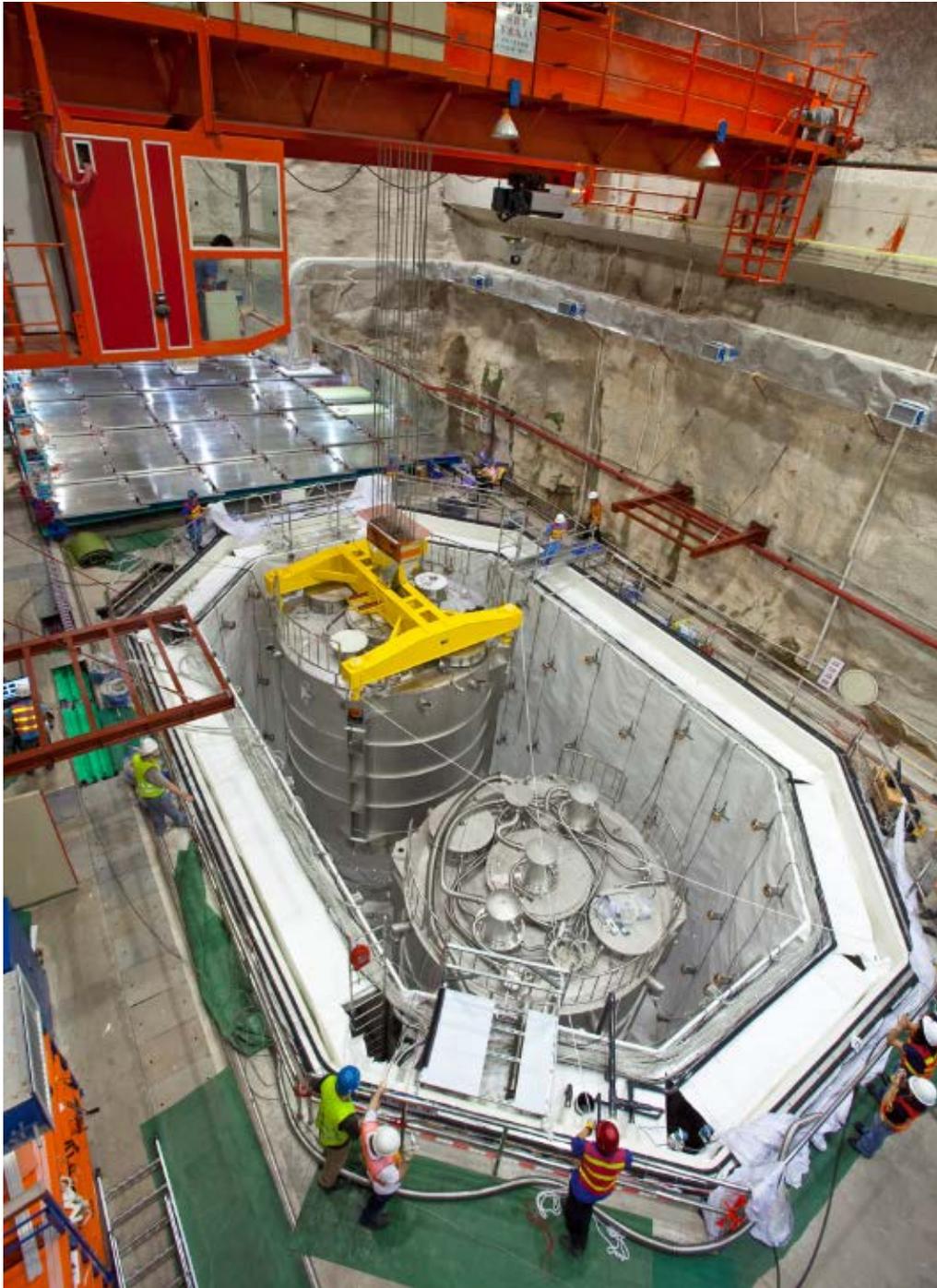


## Hall 3 Progress Photo



## Water Pool Sized for Four Detectors





**Detector Lowered  
into Pool**

## Water Pool Filled



## Final Installations

