

Bloggers Discuss Magnox Reactors



External view of Calder Hall Magnox Reactor (# 2) at Sellafield, UK (265MWth / 50 Mwe)



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SOURCE: <http://www.armscontrolwonk.com/1689/syrian-and-nuclear-weapons-again#comment>

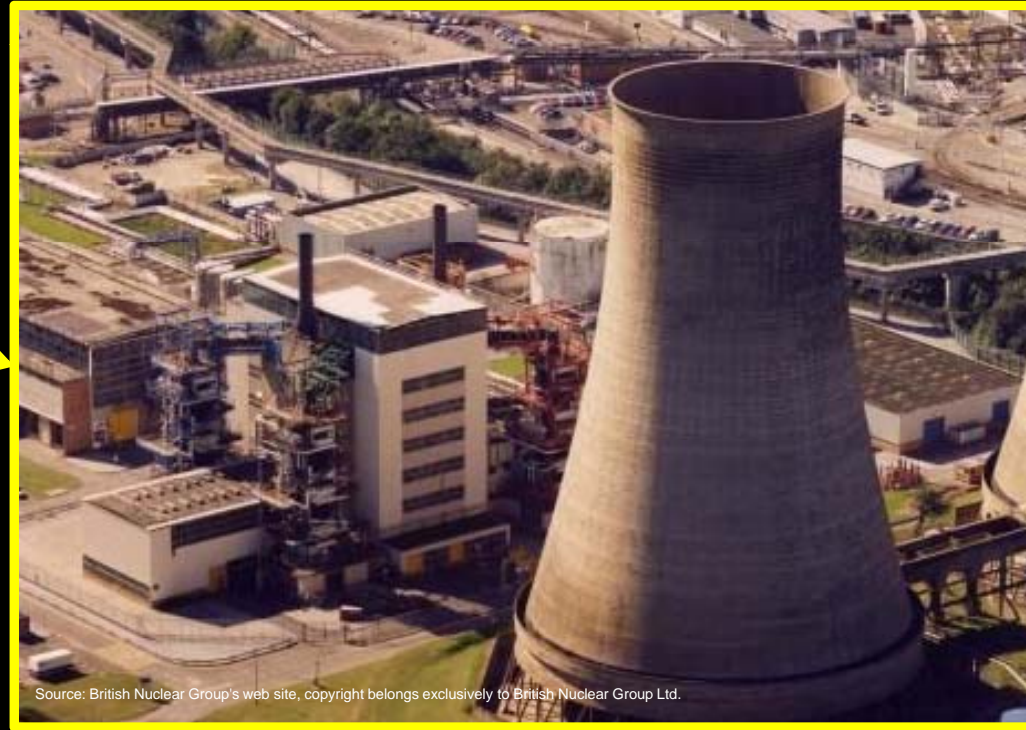


External view of Yongbyon Magnox Reactor, DPRK (25 MWth / 5 Mwe)

Oldbury Magnox Reactor, UK (815 MWth / 217 MWe)

Oldbury was the first nuclear power station in the UK to have a prestressed concrete pressure vessel instead of steel

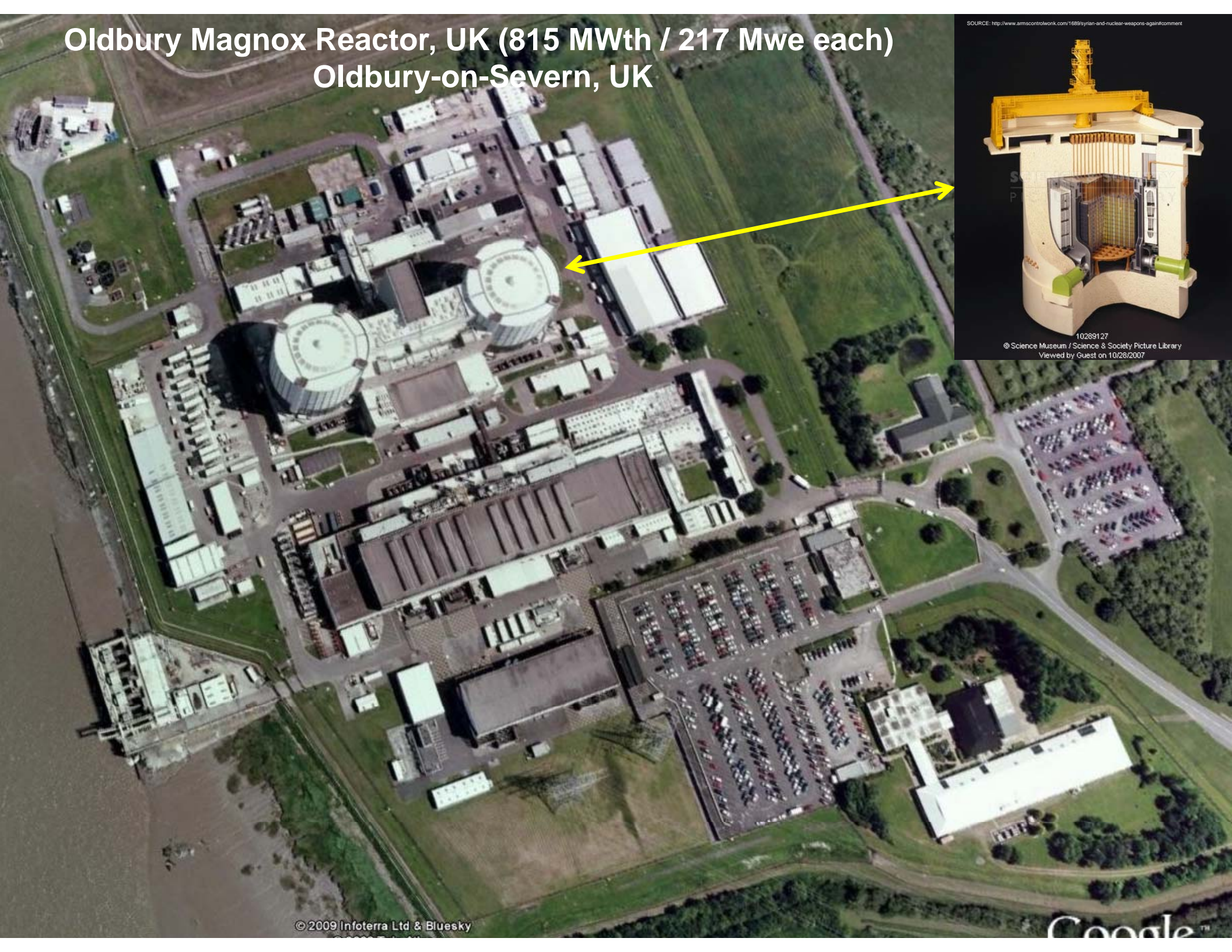
Calder Hall Magnox Reactors



Source: British Nuclear Group's web site, copyright belongs exclusively to British Nuclear Group Ltd.

External view of Calder Hall Magnox Reactor (# 4) at Sellafield, UK (265MWth / 50 Mwe)

Oldbury Magnox Reactor, UK (815 MWth / 217 Mwe each) Oldbury-on-Severn, UK



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