

Anglo Saxon Chronicle 1009

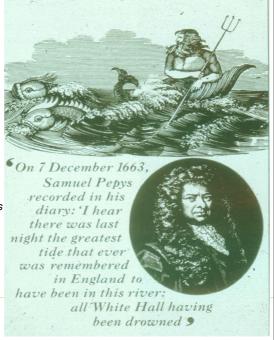
"...on the Festival of St Martin the sea

flood sprang up to such a height and did so much harm as no man remembered that it did before and this was the first day of the new moon..."

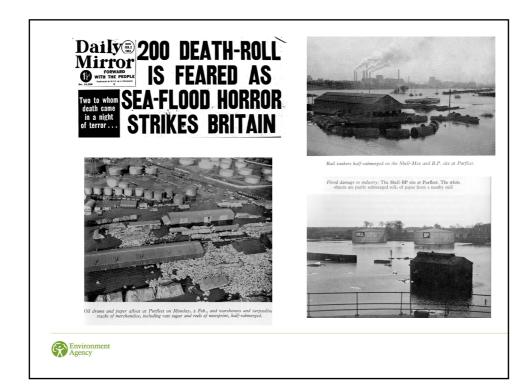
Another flood recorded on the same day in 1236 •On 7 December 1663

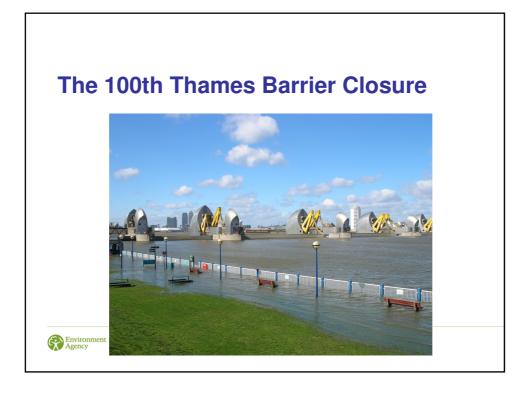
"...which caused the marshes about Woolwich to be all at sea wherein boats and other vessels were carried in the stream. In the great Palace of Westminster men did row in wherries in the midst of the hall..."

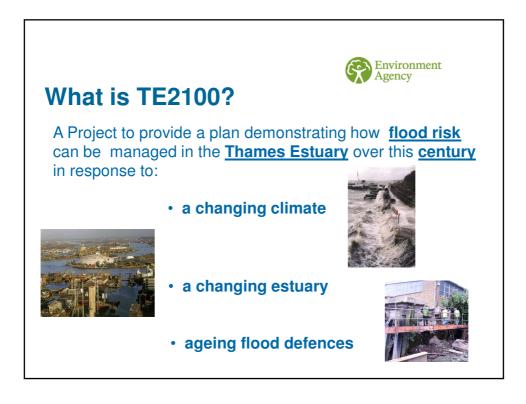
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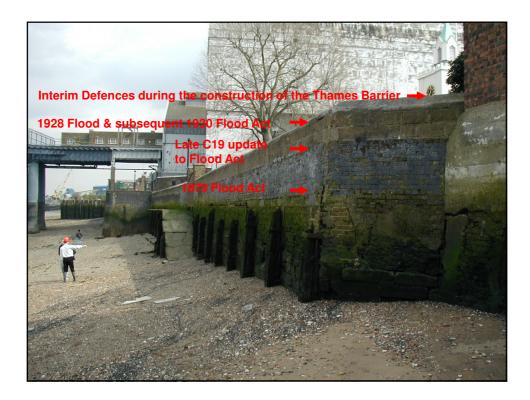


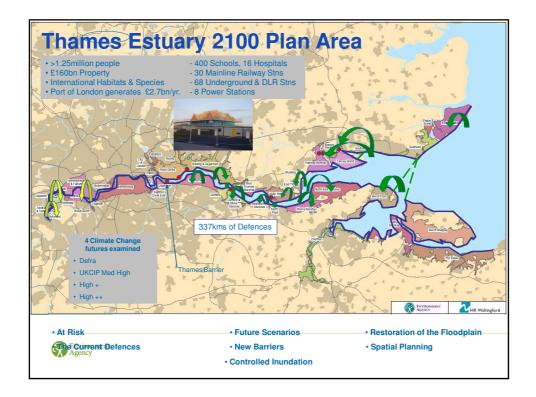


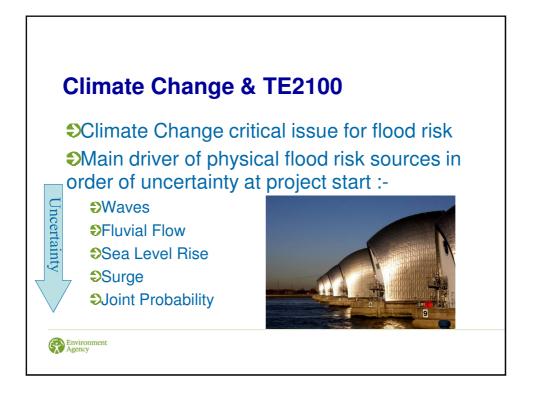


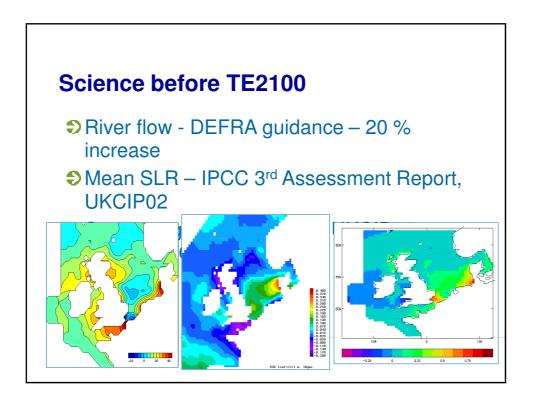


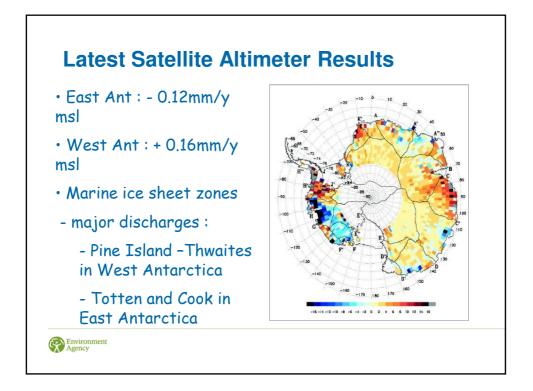


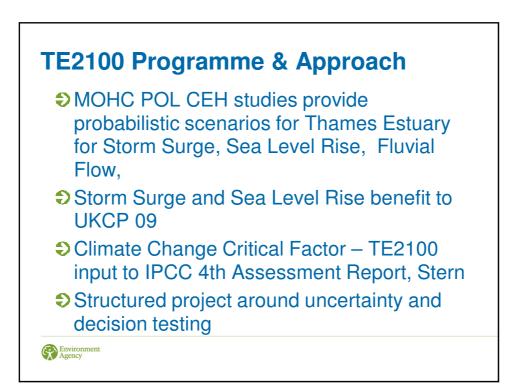


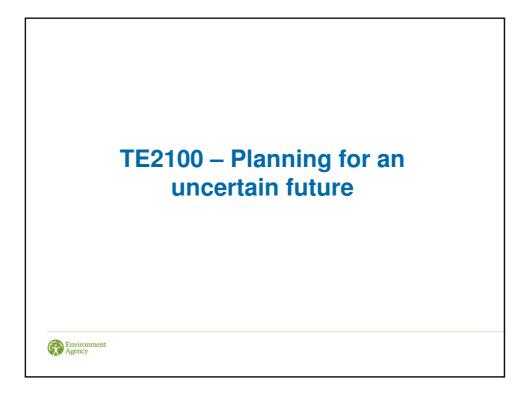






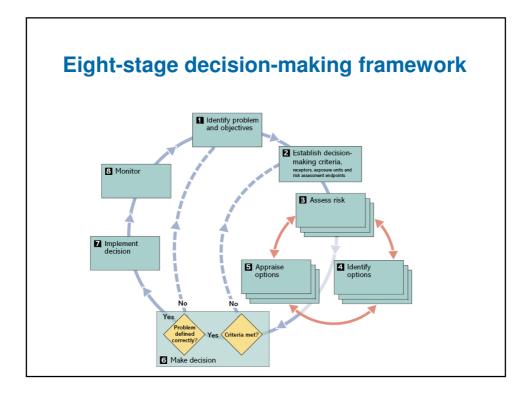


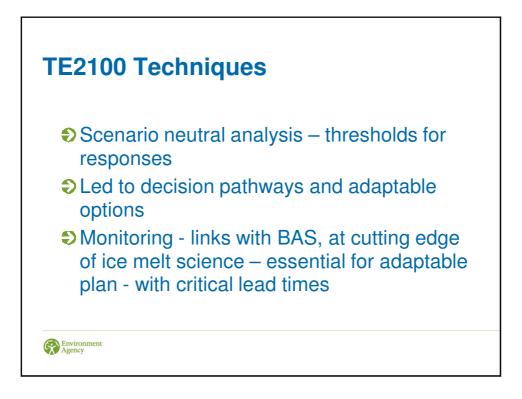


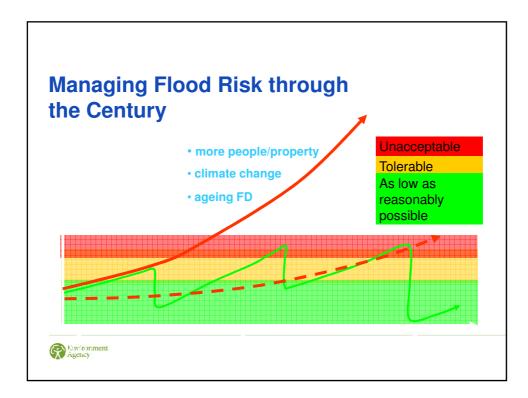


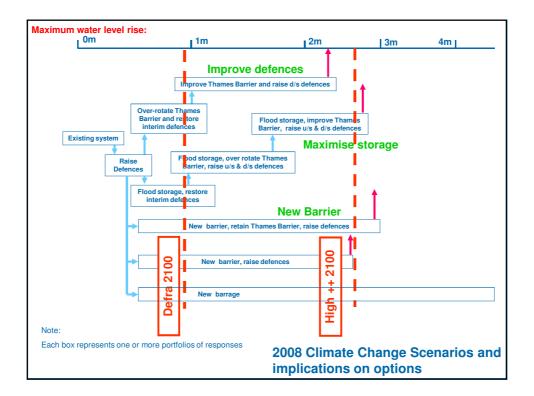


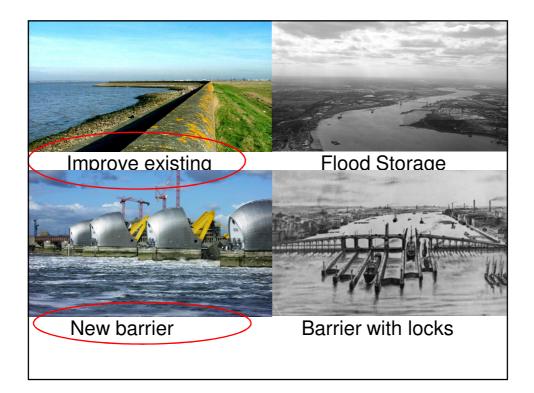


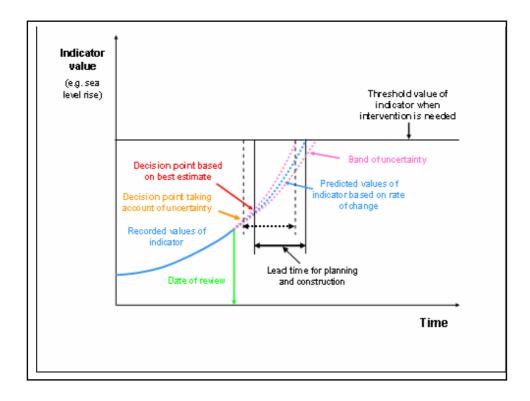


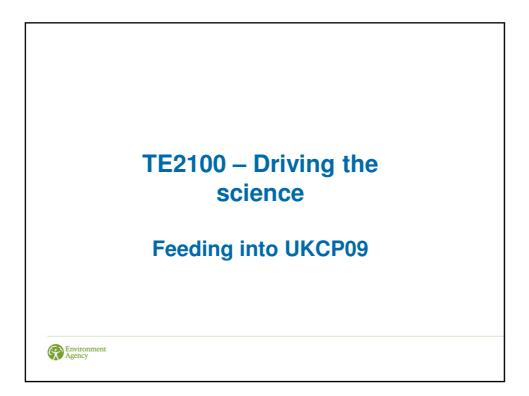


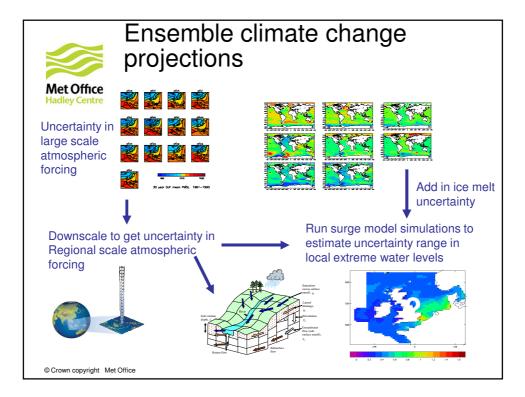


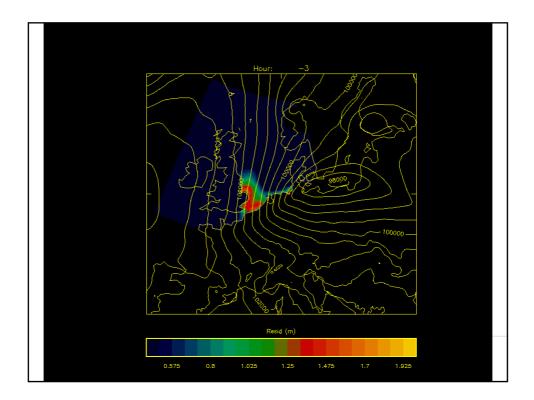


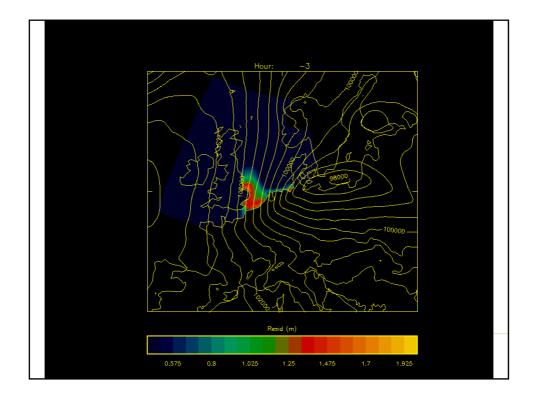


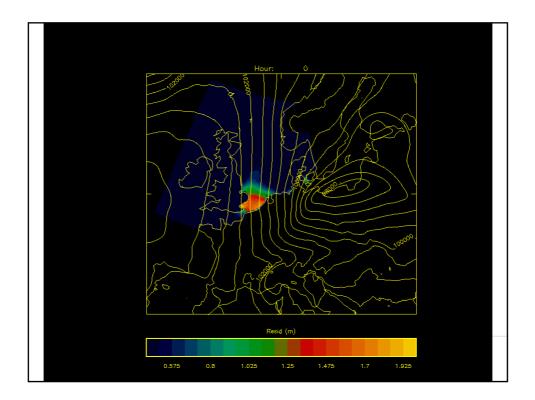


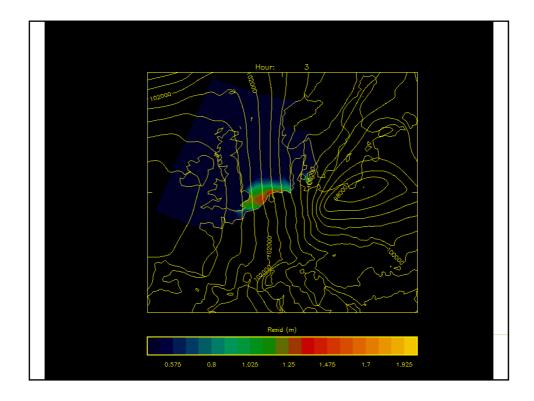


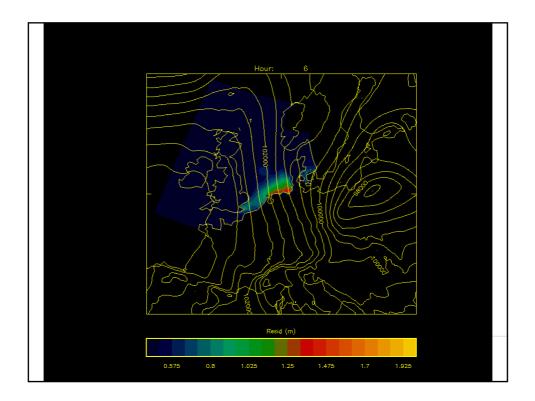


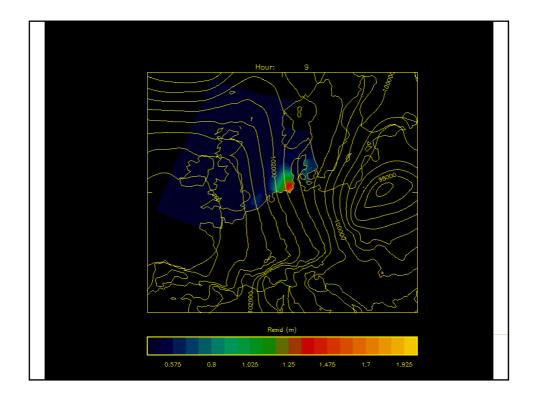


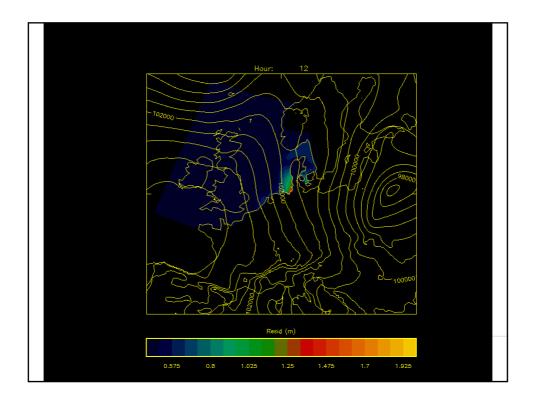


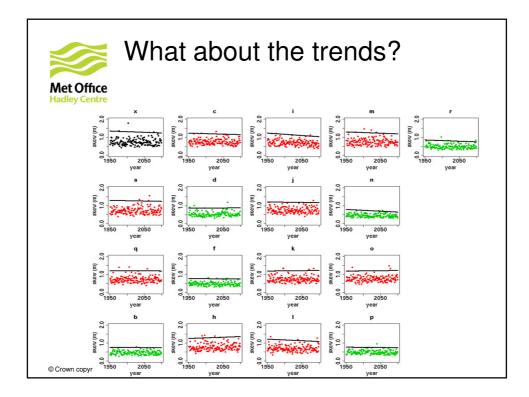


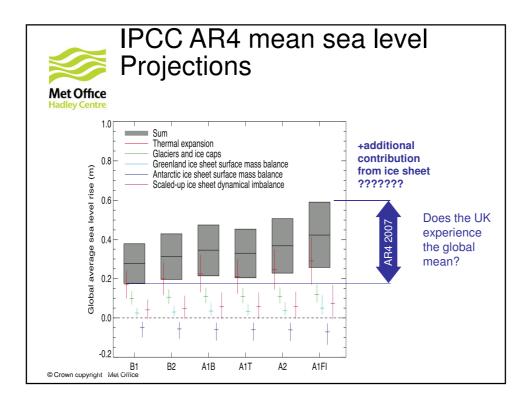


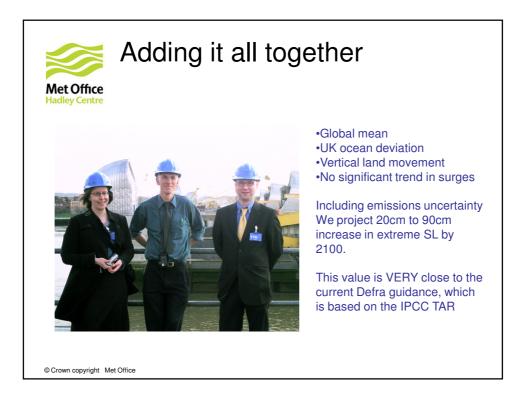


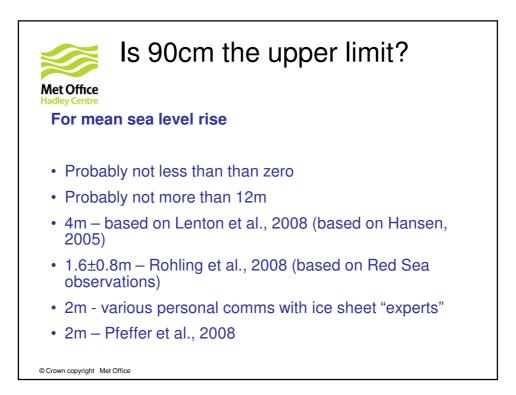


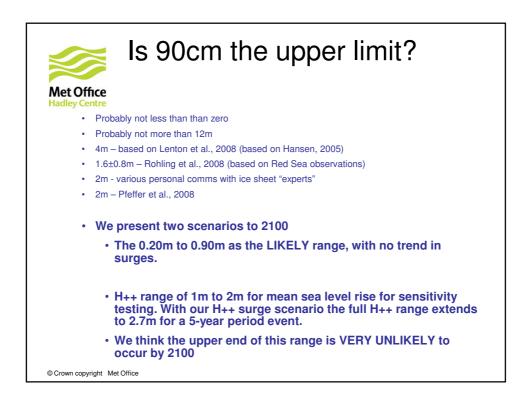


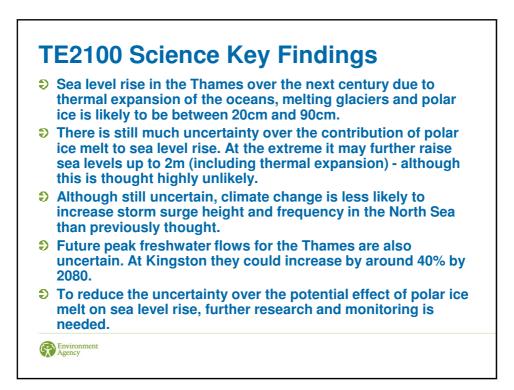


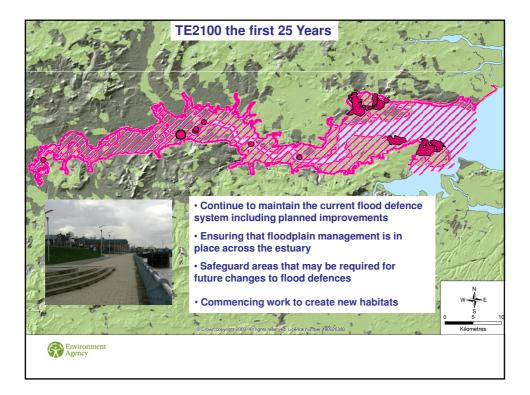


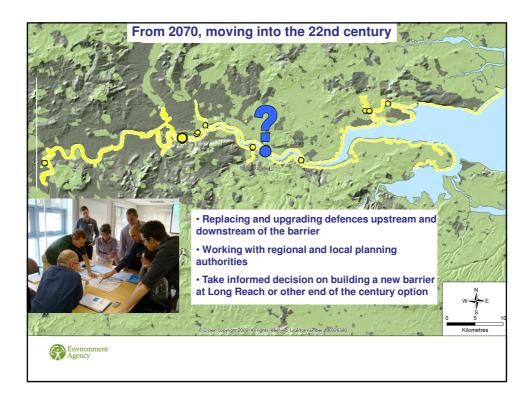












Summary

TE2100 is the first major project in the UK to have put climate change adaptation at its core. We have developed a method to test flood risk measures against climate change scenarios. Working with the Met Office Hadley Centre and other key organisations, we have improved our understanding of future climate change impacts in the Thames Estuary. This gives us confidence that our Plan is adaptable to future climate change.

Environment Agency