Willerby Carr Lane Primary School - Geography

Topic: Hull City (development, docks and regeneration)

Year: 2

Strand: Place knowledge/ Human and Physical Geography

What should I already know?

- Where we live (in Willerby, Willerby is in Hull, Hull is in England, England is in the United Kingdom. The U.K. is in Europe)
- Hull is a city next to the Humber Estuary

• Hull is a city flext to tile Hulliber Estuary			
What will I know by the end of the unit?			
Why did Hull develop as a trading port?	 In 13th Century it was the only port from which goods could be exported from Yorkshire Monks of Meaux Abbey exported wool which was shipped to Holland and Belgium Rich merchants had homes and warehouses in the 'Old Harbour' By the late 17th Century, Hull was the third largest port in Britain – exporting lead/cloth and important flax, hemp, iron and tar In the 18th century whaling and fishing industries were abundant due to direct access to the North Sea with connections to the Baltic and Europe 		
Where did the docks develop in Hull?	 Ships need a sheltered dock to load and unload cargoes Ships initially used the River Hull as a natural dock until it became too crowded The 'Dock' (later to be named 'Old dock' and then 'Queen's Dock) was built on the site of the town's moat in the 18th Century. This is now the site of Queen's gardens. Further docks opened in Hull in the 19th Century following the path of the city walls and allowing direct access from the Humber Estuary. This network of docks, boosted Hull's reputation as a major port 		
Why did the docks fall into disuse?	 Deindustrialization, the move to shipping goods by rail and road and quotas on the fishing industry dried up commerce and began Hull's decline as a port. The docks changed in their use. Queen's dock was filled in and became Queen's gardens. Princes Quay shopping Centre was built over Junction dock. Other docks were converted into a Marina for leisure boats. Some docks remain and are used for the North Sea Ferries. Alexandra dock has been used since 2014 for the manufacture for wind turbines for the 		

North Sea.

Vocabulary			
'taking in doorways'	windows the height of a person		
'taking in	large wooden shelves suspended from		
shelves'	chains to hang over the street		
dock	enclosed and sheltered areas of water in a port for the loading, unloading, and repair of ships		
downstream	in the direction in which a stream of river flows		
estuary	the tidal mouth of a large river, where the tide meets the stream		
export	send goods or services to another country for sale		
factory	a building, or group of buildings, where we use machines to make things		
import	receive goods or services to another country for sale		
merchant	someone who buys and sells goods		
monk	a member of a male religious community		
port	a place at which ships can shelter, or		
	dock to load and unload cargo or passengers		
river	a large natural stream of water flowing in a channel to the sea		
staithes	A landing place on the shore or riverbank		
tidal barrier	a damn-like structure which protects the city from the tides of a river		
trawling	fishing with a trawl net or seine		
upstream	in the opposite direction from which a stream or river flows		
upstream	in the opposite direction from which a stream or river flows		
warehouses	a building for storing good being transported		
wind farm	an area of land with a group of energy- producing windmills or wind turbines		
wind turbines a large windmill used for converting wind power into electricity			

	Features of Hull			
	Human features	Physical features		
Hull	 Docks – The Dock (renamed Queens' Dock); Humber Dock; Junction Dock; Victoria Dock; Railway Dock; Albert Dock; William Wright Dock; St Andrew's Dock; Alexandra Dock; Riverside Quay; King George Dock; Salt End Oil Jetties. Lock gate Flood barrier Warehouses Ports Marina Green Port Hull – wind turbine facility as a service hub for the wind farms built in the North Sea Reckitts/Glaxo-Smith-Kleine Ferries Fruit Market 	North Sea The Humber Estuary Rivers - the Ouse, the Trent, the Ancholme, the Freshney, the Hull		

Geographical Skills and Fieldwork

- Walk around the trail of the old Town Walls and find primary source evidence of Hull's maritime past
- Use https://www.oldmapsonline.org/ to map out the development of Hull docks over time
- Use Google Earth to locate the maritime trade routes, the modern leisure sailing routes, and the developing North Sea wind farms







