

# AQA Geography GCSE Banbury Flooding

Case Study Flashcards

This work by PMT Education is licensed under CC BY-NC-ND 4.0











### Where is Banbury found?











Where is the Banbury found?

Banbury is found in South East England.











### Name 3 major UK cities that are within an hour's drive of Banbury











Name 3 major UK cities that are within an hour's drive of Banbury

London, Birmingham and Oxford











### Why is Banbury important, locally and nationally?











Why is Banbury important, locally and nationally?

Banbury is a historic market town, so it has been influential to trade since the Medieval Fra

Many businesses and commuters are based here











Which river passes through Banbury?









### Which river passes through Banbury?

#### River Cherwell











### When did the River Cherwell flood? Give 3 facts about the flooding.











When did the River Cherwell flood? Give 3 facts about the flooding.

Easter 1998

350 homes had to evacuate, £12.5 million in damages, 0 lives lost.









State 3 ways that the local government is trying to reduce the risk of flooding











State 3 ways that the local government is trying to reduce the risk of flooding

Any 3 from:

Flood Water Storage, Raised Roads, Embankments outside important businesses & houses, new pumping station built, Biodiversity plan to naturally reduce the risk of flooding





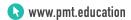




### How much water can be stored in flood water storage?











How much water can be stored in flood water storage?

1200 olympic-sized swimming pools of flood water











## How much have management strategies cost Banbury?











How much have management strategies cost Banbury?

£18.5 million











Name one social, economic and environmental consequence of river management (can be good or bad!)













Name one social, economic and environmental consequence of river management (can be good or bad!)

Social - Reduced stress, footpaths & parks for leisure

Economic - Construction jobs, high cost

Environmental - Soil dug up, habitats trampled, Biodiversity Plan improves habitats





