

All of this in 15 mins...

- A brief bit of context
- What RFCC agreed
- How it has been used so far
- Possibilities for the future
- Getting your hands on the money



## Local Levy? RFCC? Environment Committee?

#### • We wanted:

- To promote NFM so that it becomes business as usual
- Yorkshire to become a Centre of Excellence for NBS/NFM
- Promote exploration of NFM in lowlands and urban areas
- To stimulate 'concrete mongers' to consider greener options more seriously
- Provide top-up funding for NFM where GiA was a bit short



#### Where has the money gone?

- •What has happened:
  - Massive national support has changed the game in theory
  - Funding formula makes it much easier to fund NFM
  - Community of Practice funded
  - Nobody has asked for any money!

#### Where might it go?

- Funding or topping up marginal schemes
- Support for development of an innovative funding option
- Monitoring

Make sure your local authority and EA colleagues know about this fund

## What projects can apply for Local Levy?

 The Environment Agency raises Local Levy from Lead Local Flood Authorities in the Regional Flood and Coastal Committee's area, but must obtain the consent of the RFCC before issuing the Levy.

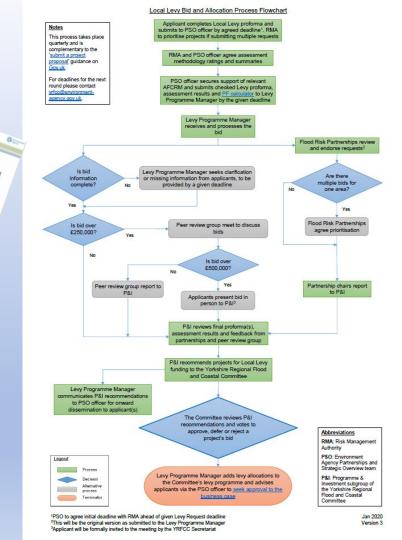
- Bids must be made by a Risk Management Authority:
  - Environment Agency
  - Lead Local Flood Authority
  - Internal Drainage Board

- Two essential criteria that all schemes MUST meet:
  - Flood risk/coastal erosion benefits
  - Value for money
- Four desirable added value criteria:
  - Wider environmental/recreational benefits
  - Benefits local/regional economy
  - Levers in additional investment
  - Actively engages communities

#### Who decides and when?

- There is a cycle of review and approval meetings through the year
- Bids over £500,000 will also have a peer review stage

 Approval onto the programme gets an allocation of funds.
A business case then needs to be submitted to the Environment Agency and approved before funds can be claimed



# What questions do you have?