Adaptation pathways starter pack: Guidance for users





Who is it for?



People who are starting out with adaptation pathway projects, especially:

- Environment Agency staff
- Risk Management Authorities
- Lead Local Flood Authorities
- Planning Authorities
- Placemaking groups
- Planners
- Councils
- · Community groups in adaptive flood risk plans
- · Environmental charities and partnerships

Your feedback: If you have used the pack, please take a few moments to fill in a short survey to tell us about your experience.

Go to https://www.sli.do/ and enter participant code #APSP1

Example uses



- · Inducting new staff
- Engaging on partnership flood risk projects
- Presenting at workshops
- Sending to new partners to help them get up to speed
- Organisational capacity building

How will it help?



- Gives a clear, basic understanding of the adaptation pathway approach in England's Flood and Coastal Erosion Risk Management Strategy
- Provides straightforward language to help confidently communicate the key concepts
- Self-learning
- · Sharing with others
- Use as models to create other materials

Adaptation pathways starter pack: Contents





Presentations in 2 formats – narrated and animated videos on YouTube, or slides and speaker's notes in pdf format).

Presentation 1

Adaptation pathways: Structured decision-making for a changing world



- Context and benefits of the adaptation pathway approach
- Everyday analogy helps explain basic concepts, principles and key elements of the approach
- How the approach works in flood risk management projects

Presentation 2

An adaptation pathway in action: the Thames Estuary 2100 Plan



- Adaptation pathway case study in the Thames Estuary
- Introduction to the Plan and flood risk management in the Thames Estuary
- The adaptation pathway options, thresholds, decision points, monitoring, decision-making in collaboration

Fact sheets in pdf format go into more depth on selected subjects, with links to other sources.



- 2nd set of tidal gates acts as a back-up, allowing closures as often as needed without losing reliability
- Locks allow the passage of boats during more frequent closures
- Potential to lower defences between old and new barrie sites

Fact sheets

- 1. Case studies: international adaptation pathways
- 2. Benefits of adaptation pathways
- 3. Assessing and appraising options
- 4. Options and thresholds
- 5. Monitoring
- 6. Decision-making in collaboration
- 7. More about adaptation pathways and the Thames Estuary 2100 Plan



