# LOWER SEVERN (2005) INTERNAL DRAINAGE BOARD

# Mission Statement, Vision and Strategic Objectives

Approved 14th December 2022 Minute No 3512

#### **Mission Statement**

To provide land drainage, flood risk management and surface water management that enables communities to thrive and enjoy the amenity and biodiversity benefits of the water environment.

#### Vision

LSIDB significantly contributes towards the sustainable management of the Lower Severn IDB's area with special drainage needs. Our vision is to deliver an efficient, cost-effective service and be recognised as key participants of the FCERM (Flood and Coastal Erosion Risk Management) community providing exemplary water level management within the areas we serve and assisting all our partners. LSIDB is valued for the role we undertake in helping deal with current and future human and environmental challenges, and in improving and conserving our quality of life.

## **Strategic Objectives**

- Reduce the risk to people, property, agricultural and developed infrastructure and the natural environment by providing and maintaining technically, environmentally and economically sustainable flood management and defences within our areas.
- Become the preferred local delivery partner of choice for all flood risk management services in our watershed catchment areas, by working closely with other Flood Risk Management Authorities, partners and stakeholders.
- Enable and facilitate land use for residential, agricultural, commercial, recreational
  and environmental purposes in our areas by guiding and regulating activities that
  would otherwise increase flood risk.

### Lower Severn IDB's guiding principles are:

- Be recognised as a competent FCERM authority
- Play a full part in local partnerships
- Have a distinct role working with other relevant authorities
- As a regulatory body we Strive to become 'The benchmark delivery partner' of choice for Lead Local Flood Authorities and partners
- Build capacity and adjust to deal with new challenges
- Leading example in sustainable service operations and our proactive adaption to climate change impacts