

**BEDFORDSHIRE AND RIVER IVEL INTERNAL DRAINAGE BOARD  
POLICY STATEMENT ADDENDUM - ASSETS**

**ASSET LIST 2018**

**Inspection Regime and Emergency Works**

The Board's asset inspectors carry out a monthly check on a schedule of culverts, trash screens and locations identified as being prone to blockage and flooding.

- 1: Great Barford, Birchfield Farm Flood Bank
- 2: Great Barford, Green End Rd Flood Bank
- 3: Great Barford, Grill next to Green End Farm
- 4: Great Barford, Roadside Grill
- 5: Great Barford, Village Hall
- 6: Great Barford, Peashill Lane
- 7: Highfield Farm
- 8: Sunderland Road, Sandy
- 9: Girtford Flap Valve
- 10: Sandy Bridge
- 11: Beeston Pump Station
- 12: Saxon Gate, Biggleswade
- 13: Stratton Park, Biggleswade
- 14: Biggleswade F.C.
- 15: Kingfisher Close, Biggleswade
- 16: Brook St, Stotfold
- 17: Pix Brook New Cut, Stotfold
- 18: Letchworth Standalone Farm
- 19: Henlow Airfield, Hitchin Rd
- 20: Henlow Airfield, Windsock Site
- 21: Henlow Airfield, Defence Estates
- 22: Chicksands
- 23: Beadlow Bridge
- 24: Clophill Weir & Mill
- 25: Water End Fisheries
- 26: Stewartby Lake
- 27: Marston Playing Field
- 28: Kempston Interchange
- 29: Elstow Fox Covert
- 30: Etonbury Farm, Arlesey
- 31: Wixams Harrowden Brook
- 32: Wixams Village 1 Northern
- 32: Wixams Village 1 Southern
- 33: Wixams South
- 34: Wixams Bedford Road culvert crossings
- 35: RAF Cardington
- 36: A421 Master Plan Pond G

In addition to this, during times of heavy rain and elevated water levels in the watercourses, the Board's workforce are tasked with carrying out additional checks on the system to ensure the network is free flowing.

During times of heavy rain and elevated water levels in the watercourses, the Board also carry out emergency pumping at Beeston Green and Bedford Girls School as necessary.

The Board also advise and assist mill owners to control their sluices as necessary:

Flitwick Mill  
Clophill Mill  
Stotfold Mill  
Taylors Mill  
Astwick Mill

### **Reservoirs and Maintenance of Structures and SuDS**

The following reservoirs can store more than 25,000 cubic metres of flood water and are monitored monthly by officers and inspected and maintained annually by the Board's appointed Reservoir Engineer, in accordance with the Reservoirs Act 1975.

Standalone Farm  
Stewartby  
Great Barford East  
Great Barford West

The Board carries out annual maintenance of the following small reservoirs and assets that are not currently classed under the Reservoirs Act 1975. The reservoirs will be reviewed if modified or legislation changes as proposed by the Flood and Water Management Act 2010.

Sunderland Road, Sandy  
Biggleswade East  
Barton le Clay  
Wilstead  
Wixams Harrowden Brook attenuation pond  
Wixams Village 1 Northern attenuation pond  
Wixams Village 1 Southern attenuation pond  
Wixams Southern attenuation pond  
RAF Cardington balancing pond  
Cardington Sheds pond 1  
Cardington Sheds Pond 2  
A421 Master Plan ponds G  
Stotfold South Flood Meadows  
Sheepwalk, Potton  
Kings Reach, Biggleswade, phase 1  
Kings Reach, Biggleswade, phase 2  
Interchange Retail Park East if Ampthill Road flood berm  
Arlesey Two Stage Channel  
Henlow Two Stage channel

## **Environment Agency Main River Assets 2018**

### **River Great Ouse:**

Bedford Flood Defences (walls, embankments, demountable flood barriers, flood relief channel, flapvalves (5) and penstock (1)). Penstock is behind BBC offices/Bedford College. All other assets are between Bedford Girls School (Duckmill Crescent) and Riverfield Drive/Perkins Road.

Bedford Gauging Station  
Cardington Canoe Slalom Sluice  
Cardington Lock  
Cardington Sluices  
Cardington Bypass Weir, Priory Business Park  
Castle Mill Sluices and Lock  
Willington Weir and Lock  
Great Barford Weir and Lock  
Roxton (Temsford) Gauging Weir, Telemetry Station and Lock

### **River Ivel and Tributaries:**

Temsford Sawmill Old Lock Sluice and Weir  
Blunham Mill Old Lock Weir  
Blunham Gauging Weir  
Blunham South Mills Weir and Penstock  
Sandy Mill Weir (possibly riparian)  
Sandy Lock Corner Weir  
Flood embankments between A1 and New Road, Sandy.  
Two-stage channel, Bells Brook, Biggleswade.  
Biggleswade Mill Weir and Telemetry Station  
Broom Lock Sluice  
Langford Mill Sluices  
Langford Mill bypass Sluice  
Langford Mill Bypass Weir  
Arlesey Gauging Weir & Telemetry Station  
Stanford Lock Weir  
Shefford Mill Sluice  
Shefford Gauging Weir & Telemetry Station

### **Other:**

Gauging Station – R Flit, Hollington Basin (w/c Bed\_159)  
Gauging Station – Upper Gravenhurst (w/c Bed\_151)  
Gauging Station – Gamlingay – Potton Brook (w/c Bed\_85)

