8 HIGH STREET
HEMINGFORD GREY
PE28 9DR

## Flood Resilience Measures

We confirm that the flood resilience techniques to be used will be based upon guidance from the Department of Communities and Local Government to include:

- The raising of the electrical sockets 600mm above finished floor level
- The use of 150mm minimum thick solid concrete floor with 1200 gauge polythene and damp proof membrane or minimum 150mm suspended beam and block floor
- The use of sacrificial 600mm height plasterboard finish from FFL up the the walls internally that can be easily removed if necessary, or the use of water resilient materials which can be washed in the event of a major flood
- Insulation to walls to a level of 600mm above floor will be of a closed cell type, Celotex or similar suitable for use where it is possible to be submerged in water
- The occupiers of the buildings will be advised to make use of the Environment Agency flood warning service