

IFDP Flood Assessment

Please use this form to help us assess which styles of flood defence would be most suitable for your property. If you are able to provide photographs and/or sketches, these prove helpful to us in assessing the most suitable solution for your property particularly if you do not feel confident measuring reveals, sill and drips.

Once we have the necessary information we can provide you with the likely costs of the solution. If after this you feel you would like a more comprehensive survey this can be arranged for a fee which will be dependent on the location and size of the survey.

Name _____ Date _____
Address _____ Phone _____
_____ Email _____

Return to IFDP Ltd, Second Floor Offices, 16 Mere St, Diss, Norfolk, IP22 4AD Tel: 01379 644033
E-mail: enquiries@ifdp.co.uk

1. Greatest water depth on property exterior
 - a. 0-150 mm
 - b. 150-600 mm
 - c. Over 600 mm

2. Property type
 - a. Residential
 - b. Commercial
 - c. Public

3. Property construction
 - a. Brick
 - b. Timber

4. Importance of easy handling for barriers
 - a. Low
 - b. Medium
 - c. High

5. Importance of compact storage for barriers
 - a. Low
 - b. Medium
 - c. High

6. Preferred fitting type
 - a. Most effective
 - b. Least obtrusive whilst effective
 - c. No permanent fitting

7. Condition of lower courses of brick and stonework
 - a. Good
 - b. Satisfactory
 - c. Poor

8. Points of potential water entry (please specify numbers of each)
 - a. Doorways
 - b. Windows
 - c. Airbricks/airvents
 - d. Seepage through walls and frames
 - e. Risen water through flooring

9. Type of air-vents
 - a. Measure distance from ground
 - b. Width
 - c. Height

Copy this page as necessary, one for each doorway, gate or window you want to protect. Only include windows set lower than the maximum anticipated flood level.

Barrier Specification

a) Required height of barrier (how high might the water come? 30cm, 60cm, 90cm? more?)

b) What type of door is it? (inward/outward opening? Patio?)

c) Width at widest part of opening

d) Measure distance from door frame to the face of the brickwork, left & right hand side

g) Does the door have a drip, how far does it stick out? Does it extend beyond the door frame?

h) Wall type to the side of the door

j) Is the door sill raised from the ground?

k) What is the distance from the ground to the under side of the sill?

l) What is the distance the sill protrudes from the wall?

m) Is there any other information that we might find useful? If you can take a photograph of the doorway, concentrating on the bottom section, that would be very helpful.

Please state exact amount of openings, windows, air brick covers & doorways you require us to estimate for giving separate sizes for each.