



Legend

- SFRA Study Area
- Defence condition**
- | | |
|-----------|---------|
| Very good | Poor |
| Good | Unknown |
| Fair | N/A |

Notes

Flood defences and defences derived from the River Brede Model are shown with a standard of protection which is against a 50% AEP event or more. Man-made and natural defences which may arise, for instance due to the presence of naturally high ground adjacent to a settlement, have been considered. Formal structural defences are given a rating by the Environment Agency based on a grading system for their condition from very poor to very good. There were no defences in the study area with a rating of very poor. The ratings are defined below:

Very Good - Cosmetic defects with no effect on performance.

Good - Minor defects that will not reduce overall performance.

Fair - Defects that could reduced performance.

Poor - Defects that would significantly reduce performance.

Very Poor - Severe defects causing complete performance failure.

Defence condition is graded N/A for some natural defences. Defence condition is graded unknown in areas where defences have been derived from the River Brede Model, which does not reference defence condition.



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Rother District Council
SFRA: APPENDIX J.4
FLOOD DEFENCE CONDITION

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