

The Project Brief identifies several digital files that are available for review ahead of preparing your tender. These are listed in this spreadsheet.

DOWNLOAD LINK: <https://filetransfer.opw.ie/message/prXI2uQP5v4RU38jHdGd8I>

N.B. Due to file size (22.5GB), please allow sufficient time for downloading

Order	Item	Brief Section	File Type	Details
1	Study Area Extent shapefile	2.1	.SHP	Overall shapefile with indicative Study Area
2	Scheme Area Extent shapefile	2.2	.SHP	Overall shapefile with indicative Scheme Area
3	Project Watercourses Shapefile	2.3	.SHP	Overall shapefile with indicative locations and names of watercourses
4	CFRAM Reports	3.2.1.1	.PDF	Full set of CFRAM related reports (see www.floodinfo.ie)
5	CFRAM Survey data for Scheme Area	3.2.1.3	Varies	Survey data files provided, one folder per reach: ABBC, BENE, BNT0, KNOC, MOYR, NENA x3, OLLA x2, SPDR. Multiple formats - GIS, ASCII, DXF, Photo, Video.
6	CFRAM Hydraulic Model N14 for Nenagh	3.2.1.4	ISIS/TUFLOW	ISIS (Flood Modeller) and Tuflow models that cover the Nenagh area
7	Additional Topographical Survey Data for Study Area	3.2.2.2	Varies	Captured in 2024-2025 to support delivery of the Nenagh FRS. Survey data includes: 1) Channel Cross Section / Bridge / Culvert surveys not captured for the CFRAM Study, or obtained for comparison purposes 2) Topographic Survey of 4 separate areas (15ha) that have been heavily developed post CFRAM, to be used in place of the available CFRAM LiDAR data. 3) Building Threshold Surveys of all properties identified in the CFRAM Study within or near to the flood extent for the 0.1% AEP (~370 properties) 4) Hydrometric Gauging Station surveys at three gauges of Tyone (25038), Gourdeen (25027) and Clarianna 25038 5) Manhole Survey of Clareen Culvert and Monsea Culvert consisting of location, cover level, pipe levels, pipe dimensions etc. (~40 manholes) Multiple formats - GIS, ASCII, DXF, Photo, Video.
8	Culvert CCTV Survey & Report	3.2.2.3	Varies	Captured in 2024-2025 to support delivery of the Nenagh FRS. Covers two key culverts within the Nenagh Project Area. Clareen Culvert (referred to as the 'Benedin Culvert' in CFRAM) on the Clareen Stream, and the Monsea Culvert (also referred to as the Moyroe or Knockanpierce Culvert)
9	Nenagh Urban Drainage Infrastructure map	3.2.4.6	.PDF	Urban Drainage map for Nenagh Town
10	Structures for Structural Assessment shapefile (locations)	3.6	.SHP	Shapefile indicating locations of structures for structural assessment

NOTES:

Files can be downloaded from this link: <https://filetransfer.opw.ie/message/prXI2uQP5v4RU38jHdGd8I>
The above data is hosted on an OPW file transfer system. If you have any difficulties with accessing the data please make contact via. eTenders only, outlining the issue
To download the data you will need to register with your company email address
Download link will expire on 14th August 2026 so please download ahead of this time
Right click and extract .ZIP folder to ensure folder structure is retained after extraction