

9.3.30 Llandybie

Community Council(s):	Llandybie
Councillor:	Antony Davies Dai Nicholas
Population:	3126 people
Area	25.59 km ²
Population Density	172 people/km ²

Area Description

Largely rural ward to the north of Ammanford town containing the village of Llandybie.

Land use is pastoral agriculture with woodlands and limestone quarrying.

The Loughor, Morlais and Lash Main Rivers flow through this ward.

The NRW flood maps for this area show that Loughor Morlais and Lash Rivers afford a significant flood risk to this area. The Loughor and Morlais Rivers are not within the scope of this report as they are managed by NRW.

Flood History

Flooding from the Nant Gwyddfán.

Surface water flooding at:

- Eriw Bryhindedd.
- Wernddu Road
- McKays Road.

Policy Units in Ward

There are no Policy Units identified in this Ward.

Count Table (see Maps 1 & 2 below)

Criteria	Total at-risk Property Count	Dwellings affected	Community Services
High Risk	41	25	0
Medium Risk	94	66	0
Low Risk	367	272	0

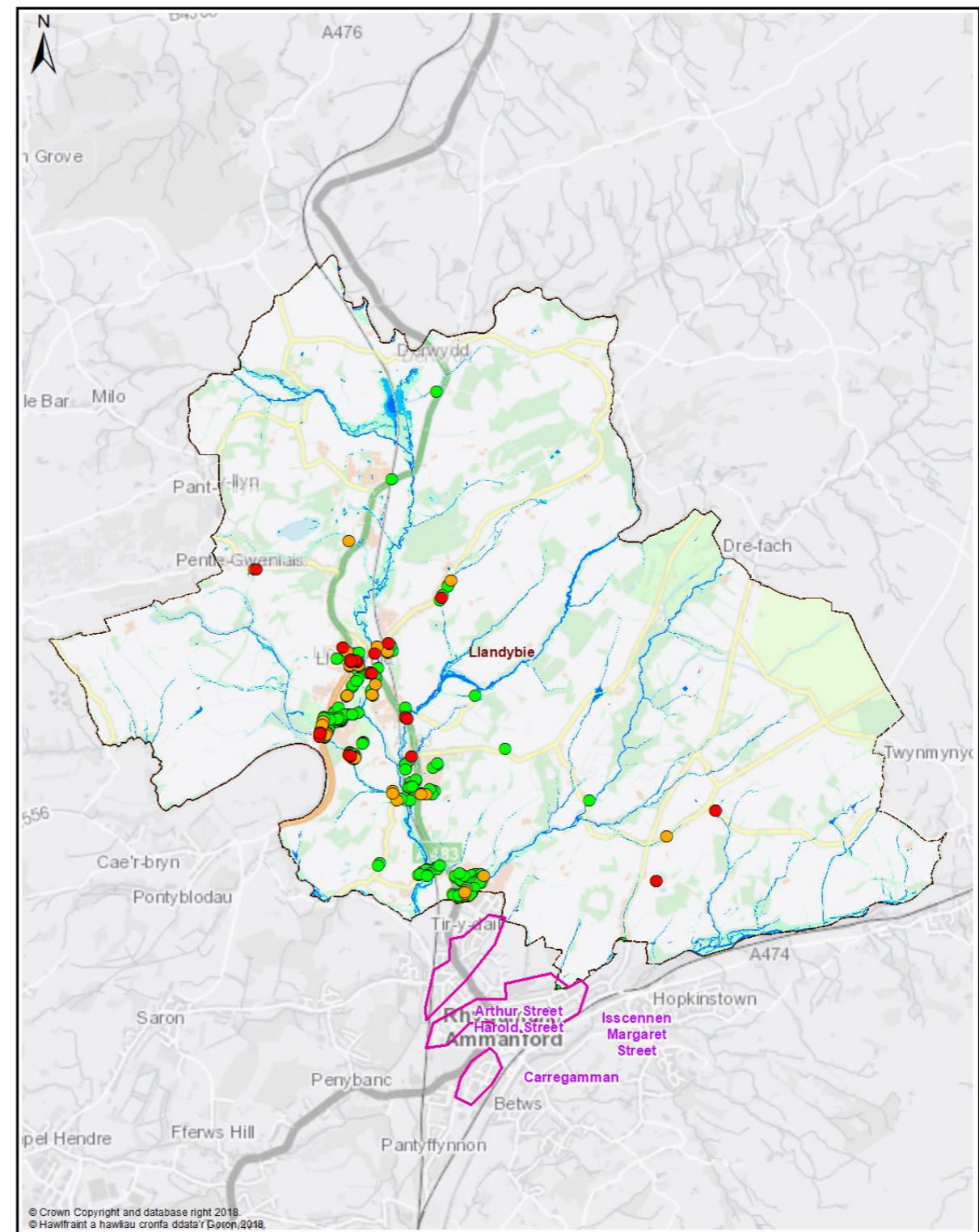
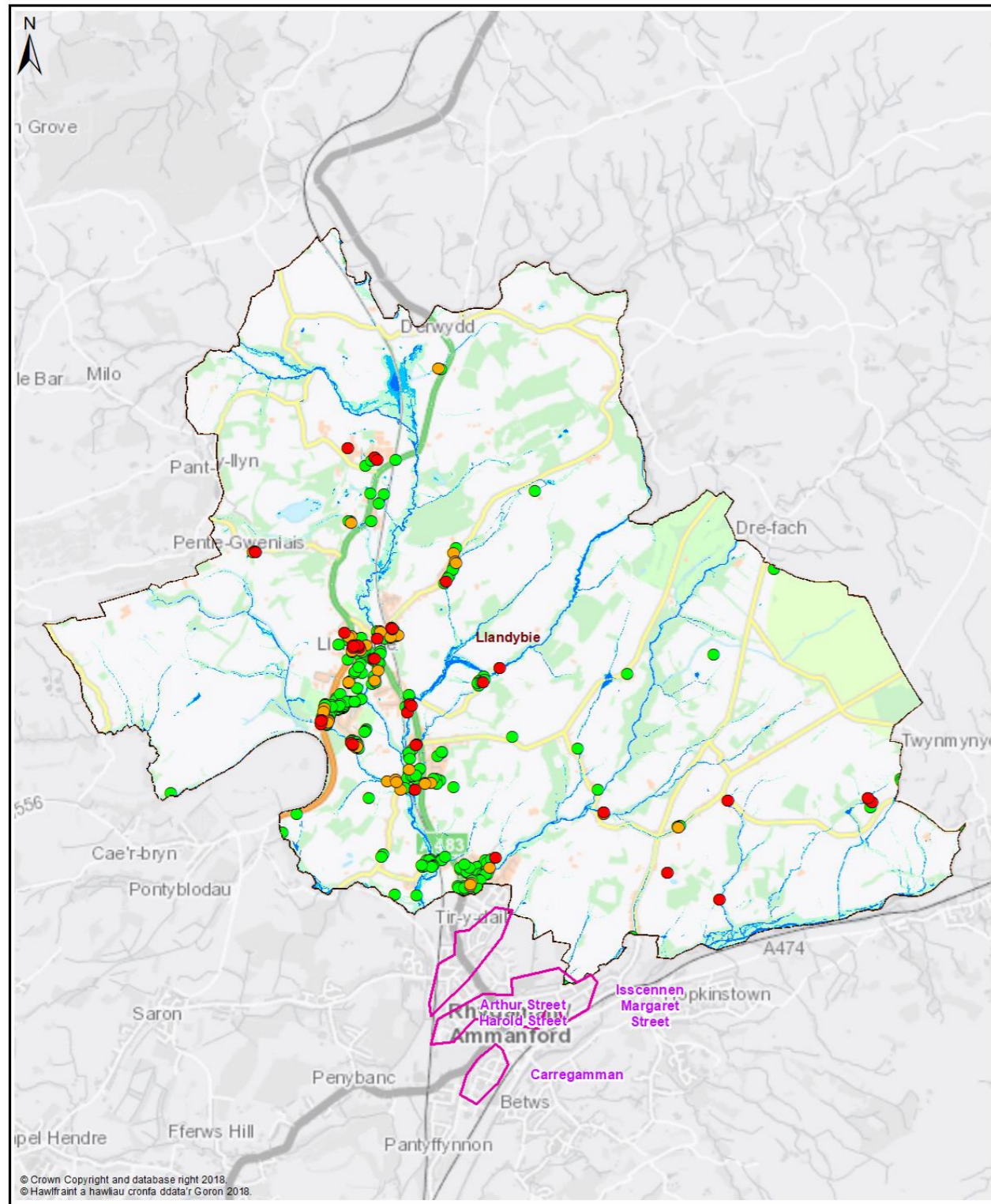
Breakdown by Policy Unit refer to Appendix E.

Other risk management authorities:

DCWW has identified flood risk at the following locations:

- Aberlash Road, Ammanford
- Blaenau Road, Llandybie
- McKays Road, Llandybie
- Wernddu Road, Ammanford

NRW will continue to manage flood risk from the Rivers Loughor, Morlais and Las.



Map 1 - All Properties

Legend

- Policy Unit
- Ward
- uFMSW Q30 Surface Water Flood Outline 1 in 30 Probability Storm Event
- uFMSW Q100 Surface Water Flood Outline 1 in 100 Probability Storm Event
- uFMSW Q1000 Surface Water Flood Outline 1 in 1000 Probability Storm Event
- Q30 All Property Classes Flood Depth 150mm or Greater
- Q100 All Property Classes Flood Depth 150mm or Greater
- Q1000 All Property Classes Flood Depth 150mm or Greater

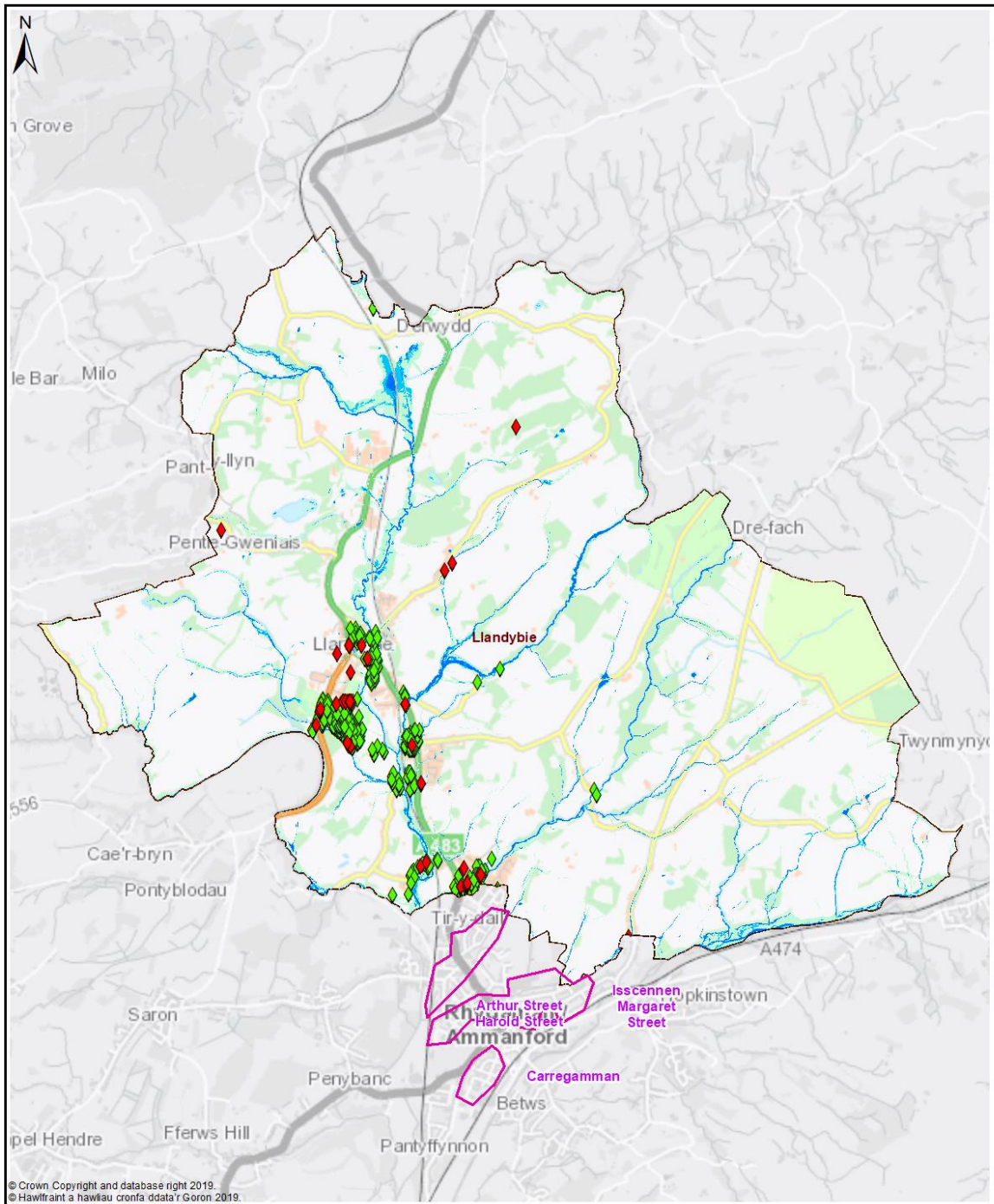
Ward - Llandybie



Legend

- Policy Unit
- Ward
- uFMSW Q30 Surface Water Flood Outline 1 in 30 Probability Storm Event
- uFMSW Q100 Surface Water Flood Outline 1 in 100 Probability Storm Event
- uFMSW Q1000 Surface Water Flood Outline 1 in 1000 Probability Storm Event
- Q30- Dwellings Flood Depth 150mm or Greater
- Q100- Dwellings Flood Depth 150mm or Greater
- Q1000- Dwellings Flood Depth 150mm or Greater
- Q30- Services Flood Depth 150mm or Greater
- Q100- Services Flood Depth 150mm or Greater
- Q1000- Services Flood Depth 150mm or Greater

Map 2 - Dwellings and Services

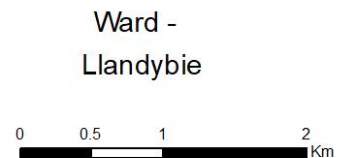


Map 3 - Communities at Risk Register

Legend

- Policy Unit
- Ward
- uFMISW Q30
Surface Water Flood Outline
1 in 30 Probability Storm Event
- uFMISW Q100
Surface Water Flood Outline
1 in 100 Probability Storm Event
- uFMISW Q1000
Surface Water Flood Outline
1 in 1000 Probability Storm Event

- ◆ CaRR Pluvial
- ◆ CaRR Fluvial



Llandybie - Delivery Plan

The following summarises actions we propose to manage local flood risk to an acceptable level within the community.



Measure	Description	Priority	Timescale	Cost
M21	Undertake further flood risk analysis for the LDP assigned development area	High	Ongoing	Med
M22	Investigate options to reduce flood risk to properties within the overall community	Med	Med	Med
M31	Investigate opportunities to reduce runoff from adjacent moorland / hillsides	Med	Med	Med
M34	Work with DCWW to better understand and manage flood risk from surface water and sewers in highlighted locations	Med	Ongoing	Low
M42	Raise awareness of flood risk and support preparation of Community Flood Plans if applicable	Med	Med	Low
M43	Working with NRW to raise awareness of flood risk from the Main Rivers	Med	Med	Low
M51	Countywide recovery plans are in place. These will be triggered when appropriate	Med	Ongoing	Low