

Northern Division Digital Photographic Competition

1. General conditions of entry

- a) Entrant must be a current CAMC member living in the Northern Division area* or be a registered member of a constituent local Centre of the Northern Division.
- b) Photos must be the original work of the entrant.
- c) Photos must have been taken in the last 12 months.
- d) The subject is an attractive location or local event within the Northern Division area*
- e) No borders, watermarks or signatures should be included on the image.
- f) Basic cropping and colour correction is allowed but the subject matter must remain intact.
- g) Photos should **not** include images of people.
- h) Maximum of 3 photos per entrant (Separate email for each photo – see 3)

2. Image Specifications

- a) File format: JPEG (.jpg)
- b) Dimensions: Landscape (4 x 3 ratio -1600 x 1200 pixels if possible – otherwise they will be resized by us for display purposes)
Please note: The maximum file size that can be sent by email is usually 25Mb

3. Submission guidelines

- a) Entries by email only must be submitted by 21st September 2026 (23:59)
- b) Email must only have 1 photo attached and include Photographer name, membership number, home town or Centre and photograph location.

4. Judging will be done at the September Division Team meeting by all the delegates present.

5. Winner will be announced at the Division AGM.

A prize will not be awarded but the winners photograph will be produced on the Northern Division website & Facebook page.

There is a trophy to be held for one year and a small replica shield to keep.

Email entries to: photocomp@northerndivisioncamc.co.uk

For further information or help email: digitalchampion@northerndivisioncamc.co.uk

* The Northern Division area is Cumbria, Durham, Lancashire, Northumberland and Yorkshire and the 10 local Centres of Cumbria & North Lancashire, Durham, South Lancashire, Northumberland, East Yorkshire, Mid West Yorkshire, North Yorkshire, South Yorkshire, Yorkshire Dales and Yorkshire Pennine.