

**North Humberside Motor Club Ltd**  
**LAST OF THE SUMMER WHINE CLASSIC TOUR OF HOLDERNESS**

**13<sup>th</sup> September 2026**

This is a non-competitive scenic tour of Holderness, open to any vehicle, but with the emphasis on classics and modern sports tourers. The closing date for entries is **SUNDAY 6<sup>th</sup> SEPTEMBER**

**AUTHORISATION**

A Certificate of Exemption has been issued by Motorsport UK for a Touring Assembly Permit Number. 208710

**ORGANISATION**

The organisers and promoters of the event are North Humberside Motor Club Ltd.

The Entries Secretary is:

Robert Newlove

Nan's Cottage

10 Orchard Lane

Hutton

Driffield, YO25 9PZ

Email: gin@btinternet.com

Any other details contact Robert Newlove – Email: gin@btinternet.com

Telephone 01377 270888, Mobile 07764 140205

Held under the National Competition Rules of Motorsport UK (incorporating the provisions of the International Sporting Code of the FIA), these regulations and any written instructions the organising club may issue for the event.

All entrants undertake to comply with these regulations by the fact of their entry.

**The Start is at**

**The Nags Head Public House**

**Hornsea Road, ROUTH, HU17 9SL**

**The Finish is at**

**The Railway inn**

**Lambwath Lane**

**New Ellerby**

**HU11 5AP**

**Tel 01964 563770**

The anticipated mileage will be around 70 miles.

The route will be defined using Tulip diagrams, and will be very easy to follow.

The provisional start time is 10:00 am and the first car should arrive at the Finish at about 2:00 p.m. These times will be confirmed in Final Instructions. There is no set time for the run, but an average speed of about 24 MPH is anticipated.

**The entry fee is £35, which includes a hot sandwich and a hot drink at the start**

**Meals will be available at the Finish**

**You must book a table no less than 2 weeks before the event**

**Ring the Railway Inn quoting North Humberside Motor Club Classic Run**

**Tel 01964 56**

**We are thinking of having a special prize for any younger navigators, depending on entries**