EVENT DETAILS:

Scapegoat & Nettleton Hills - Saturday 3rd to Friday 9th April 2021

Please keep to mapped footpaths across farmland and golf course, as no access agreements have been sought. Use stiles to cross walls and fences.

CROSSING BROAD PURPLE LINE WILL LEAD TO DISQUALIFICATION
(Between controls 3 and 4 on Blue, 7 and 8 on Green.)

Entering "out of bounds" areas (purple hatched lines) which are golf course fairways and greens may also lead to disqualification.

The "rough open" and "scattered trees" areas to the west and south-west of the rectangular reservoir have many "well trodden ways" that are not mapped. These may be used.

• **COURSES: Long (Blue) 5.1km, 270m ascent; Medium (Green) 3.7km, 140m ascent; Short Green 2.3km, 90m ascent; Yellow 1.7km, 50m ascent.**

   • **Start**: NW corner of The Scape House car park, High Street, Scapegoat Hill, Huddersfield, HD7 4NJ
https://www.streetmap.co.uk/map.srf?x=408823&y=416396&z=106&sv=408823,416396&st=4&ar=y&mapp=map.srf&searchp=ids.srf&dn=530&ax=408823&ay=416396&lm=0

                                 There is a "Grandstand" finish

 • **Parking**: Considerate on street parking near the start

• PDF maps will be available for printing the night before the event.

• Please check for legibility but try not to plan your route !

• Shoes with good grips are recommended as all courses cross farmland

 MapRunF: Read James Williams' article and other information on the EPOC website. Using the app will give confirmation of reaching the control and act as a results mechanism. If you don't have a smartphone send your time to the EPOC email address to be included in the results. *eastpennineorienteeringclub@gmail.com*

Safety: We strongly advise that all children under 16 be accompanied by an adult.
Please respect social distancing and other members of the public in all areas.

Neither EPOC, nor the course planner, can be held responsible for accidents. You take part entirely at your own risk. If you are travelling alone, please ensure someone knows of your whereabouts and expected time of return.

Keith Sykes