

WCTTCA Open '10' Sunday 22nd May 2022

<u>Timekeepers</u> Kate Wooder and Dom McGinnis Organiser Alan Broadbent 8 Farriers Walk, Gresford, LL12 8PH. Tel: 07393022121

Event Headquarters (open 7am until 10:30am)

Ellerdine Village Hall, TF6 6QT

Limited parking is available at the Hall reserved for event officials.

Rider's parking is available on the adjacent Sports Field. Rider's **MUST** park in the sports field and not the Hall Car Park.

Local District Regulations prohibit U turns in the vicinity of the Start and Finish and any rider observed infringing this rule will be disqualified.

Important Notice to all Riders: NEW COMPULSORY REQUIREMENTS

All competitors MUST wear a properly affixed HELMET which must be of hard/soft shell construction. Helmets should conform to a recognized Standard such as SNELL B95, ANSI Z90.4, AUS/NZS 2063:96, DIN 33954, CPSC, EN-1078.

All competitors must have a working **White Front Light** fitted to the front of their machine, and a separate working **Red Rear Light** fitted to the rear of their machine (lights can be flashing or constant)

Course: D10/23r Waters Upton – Hodnet on the A442

- 1. **Start** (There will not be a 'pusher-off') at stop line from unclassified road signposted 'Ellerdine & Rowton' ½ mile north of Waters Upton.
- 2. Proceed north along A442 to Espley Island (Hodnet) 5.15 miles.
- Encircle island and retrace to Finish opposite gateway approx 25 yds south of northern exit of Sytch Lane - 10 miles.

Prizes

Overall Fastest Time	1 st £25.00	2nd £20.00	3rd £15.00
Fastest Woman	1 st £25.00		
Vet on Standard	1 st £20.00	2 nd £15.00	3 rd £13.00
Junior/Juvenile	1 st £20.00		
Fastest Club Team of three	£12.00 per rider		

All the above prizes will be awarded on 'One Rider, One Prize except members of winning team.

WCTTCA Championship Awards

Fastest WCTTCA rider	Trophy + £20.00		
Fastest WCTTCA lady	Medal + £20.00		
Best WCTTCA Vet on Standard	Medal + £20.00		
Fastest WCTTCA Junior/Juvenile Medal + £20.00			
Fastest WCTTCA team	Trophy + Medals + £12.00 per rider		