West Glos. and Dean Forest MCC Park Farm easy Trial Supplementary Regulations

Sunday 25th Sept 2016 ACU Permit: ACU48542

A closed to club trial designed for solo trial trail and enduro bikes and intended as a fun event. This event is held under the National Sporting Code and Standing Trials Regulations of the Auto-Cycle Union, these Supplementary Regulations and any Final Instructions that may apply. Although the venue is entirely on private land, and bikes do not have to be road-legal, **no noisy or tatty field bikes will be permitted**.

Classes: Trail-Bike

Enduro Pre-65

Trials – novice class, no award Trials – Youth and conducted Youth

Officials: Clerk of Course/Sec of Meeting Darren Thomas

Entries Secretary Rich Gwinnutt

OnLine Entries Only

Club Steward TBA

Eligibility: All riders must be West Glos. and Dean Forest MCC members – membership £5.

All riders must hold a current ACU Affiliated membership card or licence.

Please note: All ACU cards will be checked on the day.

Entries: Are limited to 50 Online entries close midnight 23rd Sept.

Entry Fee: £15 Adults £10 Youth

Entry fees will only be returned in the event of cancellation or postponement for more than 24hrs, and a portion of the fee may be retained for administration costs.

The organisers reserve the right to refuse entry.

Entries will NOT be taken on the day repeat. Entries will NOT be taken on the day

Venue: Park Farm Alvington Lydney. GL15 6AF

The venue will be signed from the A48 Alvington.

Start time: 1030

Sections: Standard trials marking will be used throughout -0, 1, 2, 3, 5. Trial is a no-stopping trial (TSR 22B). Sections will be self-observed using punchcards.

Special Test: No

Tyres: Rear tyres must be trials pattern (TSR11). Any type of front tyre may be used. Riders with ineligible rear tyre will not be allowed to start.

Refreshments: Any donations gratefully received.

Routes: Easy route marked red and blue.

Hard route for experienced riders marked as a white deviation.

Conducted route for youth marked green