



ANWCC MEMBER CLUB EVENTS 2021

PLEASE COMPLETE USING THE ONLINE APPLICATION IF POSSIBLE, PLEASE!

Please complete the form and save to your computer – then send back to anwcc@talktalk.net ... alternatively, print it, fill it in and send to 11 Maes Canol, Llandudno Junction, LL31 9UX – the boxes should expand automatically to take all the details - if any problems please contact Dave Thomas. Thank you!

Name of CLUB:	
---------------	--

DATA PROTECTION ACT (GDPR):

Information will be held on computer to be used for ANWCC purposes only – see our website www.anwcc.co.uk for our Privacy Policy. Please also ensure that all other persons listed below are aware of this.

Details of person making this application:

Name	Role in club	Address	e-mail	Phone No(s)

PLEASE ALSO READ AND AGREE TO THE 2021 CHAMPIONSHIP EVENT GUIDELINES

Please list ALL your club's events – type data in the box and it will expand automatically!

DATE	EVENT	TYPE OF EVENT & STATUS See note [1] below	CONTACT NAME & E-MAIL	Request for ANWCC CHAMPIONSHIP status ... YES/NO See note [2] below

To add rows place cursor in bottom right-hand box and hit TAB 

Notes ...

[1] Please note that it is a MSA requirement (D3.1.1) that Clubman status events are included in Association websites, so please include details of those events as well, even if not applying for ANWCC Championship status.

[2] Events submitted for inclusion in the ANWCC Autotest, Production Car Autotest, Autosolo and Trials championships should be run at Clubman status with all entrants who are members of an ANWCC member club eligible for championship points. (Amended MSA regulation D4.5.4 implemented 1 January 2019.)

PLEASE RETURN COMPLETED FORM TO:
Dave Thomas, 11 Maes Canol, Llandudno Junction, LL31 9UX
By post, or e-mail to anwcc@talktalk.net
TO ARRIVE NO LATER THAN 10TH NOVEMBER 2020

Any submissions after that date may not be included in the Championships.

FOR OFFICIAL USE:				
Date received	Entered on calendar	Championships	Notes	Acknowledged



motordrive
SERVICED BARETT LITTLE

