

MOTO GIRO

AUSTRALIA

10th Year Anniversary Dinner & Display

Saturday 25th August 2018

RALLY

This event is a cross country touring road rally, open to all Italian motorcycles eligible for the following categories:

Vintage - pre 1958

Classic - pre 1968

Modern - pre 1978

This is an untimed road rally in the spirit of the original Motogiro D'Italia that encourages the restoration and riding of classic Italian motorcycles. The event will be conducted under the banner of the DOCQ (Qld) Inc.



BIKE DISPLAY

To honour our 10th year, we will be displaying all Motogiro bikes in the Woodford Memorial Hall after the day's ride on Saturday 25th August. The Public are encouraged to come see the bike display from 4pm to 6pm for a gold coin donation which will go to the Woodford Ambulance service. We are expecting well over 50 bikes, so it will be a rare and impressive line-up.

10th ANNIVERSARY DINNER

Following the bike display, we will celebrate our 10th year with a celebratory dinner amongst the bikes from 6pm to 9pm. We are fortunate to have the Woodford Ambulance Service serve up a three course dinner featuring their famous spit roast. This is a great opportunity to engage with the local community and support a very worthwhile cause that directly helps motorcyclists when we most need it. The evening will celebrate the past 10 years with previous Giro riders and other luminaries. A commemorative magazine is included in the \$40 a head ticket price. Drinks will be available from the bar at cost price.

NON-RALLY OWNERS that have eligible bikes are welcome to bring them to the display and have dinner with the group for just the cost of the dinner.

RSVP date for dinner registration and payment is 6th August 2018

Please reserve seats at the Anniversary dinner @ \$40 per person. Total: \$.....

Email this form to: Jackie Bell

0407 693 180

jac_oby@hotmail.com

Send payment by EFT to:

A/C Name: J. K. Bell DOCQ (Inc)

BSB: 484 799

A/C: 60 287 599 3

Bank: Suncorp

Please use your SURNAME as reference with EFT payment