

2023 NSW STATE GATEBALL CHAMPIONSHIPS



Doubles & Teams

Friday 27 – Sunday 29 October 2023

Newcastle National Park Croquet Club

Closing date for entries: 9 October 2023

Tournament Manager: Judy Tier

Assistant Tournament Manager: Jude Squelch

Tournament Referee: Alan Gray

Venue Manager: Lynne Thomas

VENUE: Newcastle National Park Croquet Club 25 National Park St. Newcastle West

DATE: Doubles October 27
Teams October 28 and 29

TIME: Registration: 8.00am Opening Ceremony: 8.45am

ENTRY FEES: \$100 per team & \$40 per double
Email entries to: Judy Tier jtier@netspeed.com.au

Players outside NSW/ACT can enter CNSW events online as follows:

1. Select the Enter my details link below, enter and save your details.
2. Sign in using your email address and no password, select Send Password.
You only need to do steps 1 and 2 once.
3. Sign in using your email address and the password received.
4. Select the CNSW Event Registration link, select the event and register. [Enter my details](#)

PAYMENT TO: Croquet NSW
Account Number: **170559793** BSB: **633000**
Reference GB + Name of club/team or Doubles player names in 'comments'

CLOSING DATE: Entries close 9 August 2022 - send to Judy Tier jtier@netspeed.com.au
Please contact Judy Tier if you wish to play but do not have a team/partner and the event organisers will endeavour to find a team/partner.

REFEREES: All teams and doubles will have refereeing duties assigned. All teams will be required to assist with duties as referees, scorers, record keepers and timekeepers.

FORMAT: All matches will be played in either a round robin or a block draw with finals. The final format will be dependent on entry numbers

CATERING: Morning & afternoon tea supplied
Lunch details will be sent later with menu and any special dietary requirements can be notified on Food Order sheet

SOCIAL DINNER: Saturday evening at a venue to be advised

CONDITIONS OF PLAY: The ACA trading as Gateball Australia Tournament Regulations are applied to all tournaments and events in Australia

