

















Maintain Venue

An Association maintains Venue information, including name, address, and map reference details.

Venue Management ?

[+ Add New Venue](#)

☐ Show inactive venues

VENUE NAME	ADDRESS	SUBURB	POSTCODE	LAT.	LONG.	ACTIVE	VENUE IS CLUB SPECIFIC	EDIT	DELETE
Acer Arena, Homebush NSW	Acer Arena, Homebush NSW > Acer Arena, Homebush NS					True	Netball Australia		
ACT Netball Centre > LYNH	LYNH					True	Netball Australia		
Adelaide Entertainment Centre	Adelaide Entertainment Centre > Adelaide Entertain	Adelaide		-34.90746	138.57433	True	Netball Australia		
AIS Arena, Leverrier Crescent, BRUCE ACT	AIS Arena, Canberra ACT > AIS Arena, Leverrier Cre					True	Netball Australia		
Alistair McCoist Complex, East Kilbride	Alistair McCoist Complex, East Kilbride SCOTLAND >					True	Netball Australia		
Anne Clark Centre, Church Street, LIDCOMBE NSW	Anne Clark Centre, Sydney NSW > Anne Clark Centre,					True	Netball Australia		
Arena Joondalup, Kennedy Drive, JOONDALUP WA	Arena Joondalup, WA > Arena Joondalup, Kennedy Dri					True	Netball Australia		
Arena Manawatu, Palmerston North, NZ	Arena Manawatu, Palmerston North, NZ > Arena Manaw					True	Netball Australia		

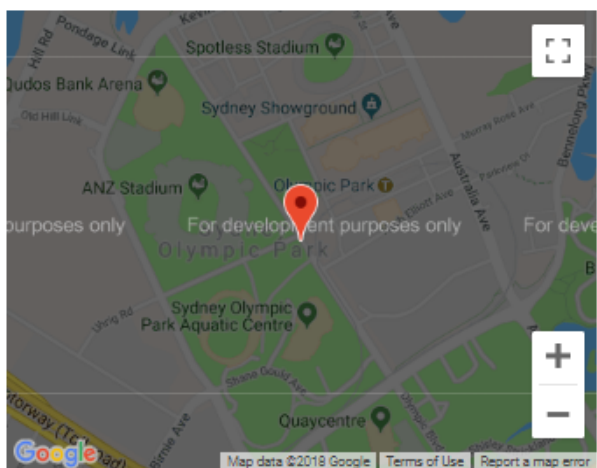
- To add a venue, click the **Add New Venue** link.
- To Edit a venue, click the **Edit** button for that venue in the list of available venues.
- To Delete a venue, click the **Delete** button for that venue in the list of available venues.

Venue Details

Edit Venue ?

[← Back to Venue Management](#)

Name	<input type="text" value="Acer Arena, Homebush NSW"/>
Street Address	<input type="text" value="Olympic Blvd, Sydney"/> <input type="text" value="Olympic Park"/>
Suburb/City	<input type="text" value="Olympic Park"/>
Postcode	<input type="text" value="2127"/>
State	<input type="text" value="NSW"/>
Country	<input type="text" value="AUSTRALIA"/>
Number of courts at this venue (LOCKED)	<input type="text" value="1"/> (Please enter a separate venue for each court)
Comments	<input type="text"/>
Active	<input checked="" type="checkbox"/>
Street Directory Map Reference	<input type="text"/>



Enter the address then click the map or drag and drop the marker pin to the exact location of the venue.

Venue Name (mandatory)	A unique name for the venue. This will display as the venue name throughout the site.
Venue Address (Street, Suburb/City, Postcode, State, Country)	Full address of the venue.
Number of Fields at this venue	Enter the number of fields/ovals/pitches etc. available at this venue. If a figure greater than one is entered, it means that more than one match can be played at the venue before a venue clash is registered. In many cases, the specific field is chosen by the host club on the day for each match.
Comments	

Active	Indicate whether the venue is active or not.
Street Directory Map Reference	<p>Enter an appropriate reference from a local street directory. This is for display only and is free text - eg <i>Melways 2M C10</i> .</p> <p>Map Reference is displayed on team selection emails along with other venue details.</p>
Latitude & Longitude	<p>Enable an interactive map to be displayed on the public venue page (accessed via a link on the fixture/draw, or via the Grounds list page).</p> <p>These will be automatically filled if the above address details are all correct</p> <p>Could be manually entered with the following terms:</p> <ul style="list-style-type: none"> • Latitude - entered as a decimal number from -90 to 90 (negative numbers refer to 'South', positive to 'North'). • Longitude - entered as a decimal number from -180 to 180 (negative numbers refer to 'West', positive to 'East'). For example, the Melbourne CBD is located at lat:-37.816, long:144.963 • Australian AMG references (obtained from most street directories) can be converted to latitude and longitude here. • Latitude and longitude values can be determined by entering a link from Google Maps. For most accurate results zoom in as close as possible to the venue before pasting the link.