

Outdoor Box Private Facility



• Available

Total Spend for
8 guests

\$1,600 + GST*

*Prices may vary depending on
inventory levels, locations, menu
selections and timeframes.

SYDNEY TEST DAY 2 AUSTRALIA V NEW ZEALAND

\$200pp + GST*

📍 Sydney Cricket Ground

📅 Saturday, 4 January 2020

🕒 10:30am - 6:30pm



Food cost not included
in price



Beverages costs
additional



No Parking
Included



Private Facility
for your group



Bar Fridge
Self Service



Private Steward
(costs apply)



Match
Programs



Dress Code at
Hosts Discretion

Package Inclusions

Package Summary:

Please note that due to social distancing, outdoor boxes are limited to EIGHT guests per box

Located all around the ground, these SCG Outdoor Boxes are the entry level package.

Offering privacy and comfort, these SCG Outdoor Boxes come with a range of different catering options to choose from. Please note that this cost is additional and not included in the pricing listed on this website.

Please note: these boxes are outdoor. It can be very hot in SCG in Summer. Dynamic recommend consideration of dining packages where guests can escape to air conditioned comfort throughout the day.

Inclusions:

- 3 Corporate Tickets

- Entry into your SCG Outdoor Box
- Reserved Corporate seating.
- A range of catering options to choose from (additional costs apply)
- Continuous beverage service throughout the event.
- TV Monitors to catch all the replays

Due to the nature of Test Match Cricket, Dynamic generally do not offer Corporate Hospitality packages for Days 4 and 5. The predominant reason being is that if gates open, all hospitality goes ahead. You and your guests may only get to see a partial days play if that is the case. No refunds for tickets or catering will be provided.

Where:

Various Locations around the ground. Your account manager will be able to provide more details at time of booking.

More information:

For more information on Cricket Australia's official Corporate Hospitality Packages, please call Dynamic on 1300 660 509