



Outdoor Cinema Coming To Canberra in 2013

To coincide with the Centenary of Canberra, the nation's capital is set to enjoy its first regular outdoor cinema season in 2013 with the confirmation that **The Sunset Cinema**, presented by IMB, is scheduled to launch at the Australian National Botanic Gardens on Thursday 7th February, 2013.

Under the stars on the Eucalypt Lawn, residents and visitors alike will be treated to what is arguably the best in cinema experiences. Featuring a 6-week program of movies comprising of new release blockbusters, retro classics, family favourites and the odd-premiere, **The Sunset Cinema Canberra** will be screening every Thursday, Friday & Saturday night through to the 16th March.

Enjoying outdoor cinema at the Australian National Botanic Gardens comes with the added bonus of experiencing the gardens after dark. With a stunning collection of Australian Flora as the backdrop, cinema goers will be enchanted by this ultimate silver screen experience.

"We are really excited to be bringing quality outdoor cinema to Canberra for the cities' centenary and being able to stage it at such a great venue" said Event Director, Simon Rollin who has previously staged outdoor events at the Australian National Botanic Gardens including Optus Flix in the Stix. "We are expecting a big response and would encourage everyone to consider spending a night under the stars with us at the Sunset Cinema to experience cinema like never before — it is truly unique".

The Sunset Cinema, presented by IMB, is an official event of the 2013 Centenary of Canberra program which was launched by the ACT Government on Tuesday 4th September. All information, including the season movie schedule and ticket information will be available at www.sunsetcinema.com.au from 30th November, 2012.

The Sunset Cinema is presented by IMB and supported by the University of Canberra.

The Sunset Cinema also operates outdoor cinemas in Wollongong and at North Sydney Oval (under the Starlight Cinema brand).

www.sunsetcinema.com.au

