

Cocker Spaniel Club of Qld Inc – Member Entry Form
WINNERS CARNIVALE 2011 & PUPPY WINNERS CARNIVALE 2011
Sunday 13 November 2011 – 3.45pm, DogsQld, King Ave, Durack

Entries close 8 October 2011 – No late or incomplete entries accepted		
Exhibit Name:		
Registration No:		
Sire:		
Dam:		
Breeder:		
Owner Name:		
Owner Address:		
Owner CCC Member No:		
Owner Contact No:		
Website/Email:		
Qualification Details - WINNERS CARNIVALE		
Qualifying show period – 1 January 2011 – 30 September 2011 1 x CC (7 pts or greater) Qld Championship Shows		
Date of Show:		
Name of Show:		
Judges Name:		
Points Allocated:		
Automatic Qualification:	YES / NO	
Is this Exhibit also eligible for Puppy Winners ?	YES / NO	
Qualification Details - PUPPY WINNERS CARNIVALE		
Qualifying show period – 1 January 2011 – 30 September 2011 3 x 1 st Place Qld Championship Shows or 1 x CC (7 pts or greater)		
Show 1	Show 2	Show 3
Date:	Date:	Date:
Show:	Show:	Show:
Result:	Result:	Result:
Entry Checklist – 1 entry form for each exhibit		
<ul style="list-style-type: none"> • Entry Fee: \$15 per exhibit <i>(if exhibit in both events only one entry fee payable)</i> • Catalogues: \$3 (pre-order only) Digital Photo of Exhibit ** • Write up for Catalogue ** • ** (either via email cscqld@optusnet.com.au or provided on CD) • Photocopy of Qualifying CC or Grand Champion Certificate • Signed Entry Form & Cheque/Money Order payable to CSCQLD Inc 		
Entries/Enquiries:		
The Secretary, Louise Bygraves, PO BOX 2069, Keperra Qld 4054 Mobile: 0407 644 139 Email: cscqld@optusnet.com.au Electronic (soft copy) of entry can be emailed to exhibitor – email Secretary.		

Exhibitors Declaration:

I/We declare that I/We are the owner/s of the above named exhibit, and a financial member/s of DogsQld and have held membership of the CSCQLD Inc for three months prior to the closing of the event, and that my/our membership of the Club will be current as at the date of the event, 13 November 2011. (Membership Renewal attached or already submitted to the Club Secretary.)

Signed: