## **Instructions for Completion:**

<u>Organisations</u> requesting a licence must complete Part 1.

Users from that organisation requiring access to the CABLE code repository need to individually complete Part 2.

<u>Individuals</u> can apply for their own licence by completing Part 2 only, provided that they can warrant the use of their Improvements as stated in clause 6.3 of the licence.

Part 1 – Organisation to complete:				
Nam	e of Licensee organisation:			
ABN	:			
Nam	e of contact:(Title)	(First name)	(Last name)	
E-ma	ail:			
Telep	ohone number:			
Posta	al Address for notices:			
-	ubmitting this signed Form, the Lice	-		
i)	it has read and accepted the current Software Licence Terms for CABLE located at <a href="http://www.cawcr.gov.au/projects/access/cable/index.php">http://www.cawcr.gov.au/projects/access/cable/index.php</a> and			
ii)	its Permitted Users are those use and anyone else to whom the Lic granted CABLE access pursuant	ensee and/or the Lic	ensee contact has	
Signed by an authorised representative for the Licensee		Witness		
Name and title		Name		
 Date				

Part 2 – User to complete:			
Name of user: Nadja Herger			
Address: 595/83-93 Dalmeny Avenue, Rosebery, NSW 2018			
Email: n.herger@student.unsw.edu.au			
Telephone number: 0452410945			
(Please note that the above details may be posted on the <b>list of CABLE users</b> page and used by CSIRO in accordance with the <u>Software Licence Agreement</u> .)			
NCI login (if you already have a NCI user account):			
Please select one of the following:			
(a) I am requesting an individual CABLE licence			
(b) I am requesting a User account under my Organisation's CABLE licence			
If you have selected (b), please state which Organisation: $ARCC55/UN5U$			
☑ Student ☐ Employee ☐ Other (please state)			
If you are a student, please provide supervisor contact information (these would not appear in the <b>list of users</b> page). Your supervisor's signature is also required to indicate that they approve your registration.			
Name of supervisor: Gab Abramowitz			
Position in organisation: Senior Lecturer at CCRC (UNSW)			
Address: Room 467, CCRC, Level 4, Mathews Building, UNSW, NSW 2052			
Email: gabriel@unsw.edu.au Telephone number: 0293858958			
Supervisor's signature: Date: 03/03/2015			
***********			
From where or whom did you hear about the CABLE model?			
From Gab Abramowitz			
Please provide a short description of your intended use of CABLE and anticipated intended research results (including proposed publication time frames, if any).			
During my Practicum Exchange Program at UNSW (5 months), I will help to build the benchmarking system for the cable land surface model.			

I have read and will comply with the <u>Software Licence Agreement</u> and the Guidelines for users and developers of CABLE:

Date: 03/03/2015

## Registration Form for using CABLE

Send the completed registration form via email to <a href="mailto:cable\_help@nf.nci.org.au">cable\_help@nf.nci.org.au</a>