Instructions for Completion:

Organisations 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:			
Name	e of Licensee organisation:			
ABN:				
Name	e of contact:(Title)	(First name)	(Last name)	
E-ma	il:			
Telep	hone number:			
Posta	al Address for notices:			
•	ubmitting this signed Form, the Lic	•		
i)	it has read and accepted the currelocated at http://www.cawcr.gov.			
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		Witness		
for th	e Licensee			
Name and title		Name	Name	
 Date				

Part 2 – User to complete:				
Name of	user: Yi LIU			
Address: ARC Centre of Excellence for Climate System Science & Climate Change				
Research Centre, Level 4 Mathews Building, UNSW, Sydney, NSW, 2052, Australia				
Email: yi.liu@unsw.edu.au				
Telephone number: +61 2 9385 7196				
	ote that the above details may be posted on the list of CABLE users page and used D in accordance with the <u>Software Licence Agreement</u> .)			
NCI login (if you already have a NCI user account): yil561				
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:				
Stude	nt			
If you are a student, please provide supervisor contact information (these would not appear in the list of users page). Your supervisor's signature is also required to indicate that they approve your registration.				
Name of	supervisor:			
Position i	n organisation:			
Address:				
Email:	Telephone number:			
Supervis	or's signature: Date:			

From where or whom did you hear about the CABLE model?				
Heard from Andy Pitman and Yingping Wang years ago, but have not used it yet				
Please provide a short description of your intended use of CABLE and anticipated intended research results (including proposed publication time frames, if any).				
My research is in the field of remote sensing of vegetation. Recently, I developed one global long-term satellite-based aboveground biomass carbon (ABC) product. As part of my ARC project, I would like to compare this ABC product and the current ABC allocation in the CABLE model first to see whether any improvements can be made.				
I have read and will comply with the <u>Software Licence Agreement</u> and the Guidelines for users and developers of CABLE:				
Signed:	Date: 03/11/2014			
Jigi ica.	Date. 00/11/2014			

Send the completed registration form via email to $\underline{\mathsf{cable}\ \mathsf{help@nf.nci.org.au}}$