

## Registration Form for using CABLE offline

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(Please note that your name, affiliation and phone number will be posted in the **list of users** page.)

If you are a student, please provide information about your supervisor (with his approval, although these would not appear in the **list of users** page).

Name of supervisor: \_\_\_\_\_  
(Title) (First name) (Last name)

Affiliation: \_\_\_\_\_

Address: \_\_\_\_\_

Email: \_\_\_\_\_

Telephone number:

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From where or whom did you hear about the CABLE model? Vanessa Haverd

Please provide a short description of your intended use of CABLE offline. And please inform us when your work involving CABLE is being published.

I am interested in viewing the code associated with Haverd et al. 2018 GMD,  
specifically related to the implementation of Jmax/Vcmax optimization supporting  
the co-ordination hypothesis. I am developing the ech2o eco-hydrology model  
<<http://hs.umd.edu/RegionalHydrologyLab/software/default.php>>.  
It current version of the ech2o model, photosynthesis is described by a Jarvis-type  
solution for gs, and photosynthesis is implemented as a LUE model.  
Goals of viewing CABLE code is to improve the photosynthesis model with  
state-of-the-art, based on Haverd et al. 2018.

Please read the [Licence Agreement](#) (which does not require your signature) before sending the filled registration form via email to [cable\\_help@nci.org.au](mailto:cable_help@nci.org.au).

