

Woody Weeds Project (R4D Project)-2

Project name/Title	Woody Weeds Project or R4D Project
Donor/funding organization	<p>Swiss National Science Foundation (SNSF), and Swiss Agency for Development and Cooperation (SDC)</p> <div style="display: flex; justify-content: space-around; align-items: center;">  <p style="font-size: small;">Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra</p> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;">  <p style="font-size: small;">SWISS NATIONAL SCIENCE FOUNDATION</p> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;"> <p style="font-size: small;">Swiss Agency for Development and Cooperation SDC</p> <p style="font-size: small;">www.snf.ch/en/Pages/default.aspx https://www.eda.admin.ch/sdc</p> </div>
Name(s) of partner institution(s) [Name and logo of partner organization/ University and country]	<p>CABI Switzerland (CABI CH); Centre for Invasion Biology (CIB), South Africa; CABI Kenya (CABI KE); Centre for Development and Environment (CDE), Switzerland; Water and Land Resource Centre (WLRC), Ethiopia; Kenya Forestry Research Centre (KEFRI); Sokoine University (SUA), Tanzania; Tanzania Forestry Research Institute (TAFORI); and Haramaya University (UHAR), Ethiopia</p> <div style="text-align: center; margin-top: 20px;">  </div>

Lead institution	CABI Switzerland	
Duration (Start year - end year)	2015	2017
Total budget (in USD, Use current exchange rate if other currencies)	147630 CHF	
Annual Budget (in USD)	50650 CHF	
Contribution of HU, if applicable		
Name and address (telephone and email) of project coordinator/PI from HU	Dr. Jema Haji	
Name and address (telephone and email) of other project members (if any)	Dr. Lisanework Nigatu	
Number of project staff	6	
College and school/department hosting the project (if any)	College of Agriculture and Environmental Sciences	
Project overall goal and specific objectives:	The overarching goal of our project is to help mitigate the effects of woody IAS on biodiversity, ES and human well-being in East Africa. To achieve this goal, we will generate and share knowledge on invasion processes and on context-dependent effects of woody IAS, elaborate sustainable control measures and develop and document Sustainable Land Management (SLM) strategies that mitigate the negative effects of woody IAS	
Target beneficiaries of the project:	Communities in the invaded areas	