



APPLICATION FOR RESEARCH IN MEAN ANNUAL TEMPERATURE (MAT) PLOT NETWORK

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Title or Position			
			Phone
FAX #			
E-mai	l Address		
Mailir	ng Address		
Applio	cation Date		
The M with the	Matters: ean Annual Temperature (MAT) Project has established permanent plots across a MAT grad the primary objective to understand the effects of MAT on tropical wet forests including biodice, and carbon cycling. We encourage collaboration among researchers.		
	Processing may take up to 30 days to approve. Our plots are not a land management agency and have no authority for site access. Other for permits may be required to conduct your research (e.g., HETF permit, Endangered Specipermits, etc.). Conducting research in our plots does not supersede any other permit requirements.		
3.	Research must be compatible with the objectives of our overall research program. Destruct sampling or manipulative research may not be compatible with our research questions and therefore be denied. The principal investigators reserve the right to determine research compatibility.		
4.	For some long-term data sets provided to you by the project, the principal investigators may request to be included as co-authors on publications produced fithis research (although the principal investigators may decline if desired).	rom	
5.	The principal investigators reserve the right to deny access or discontinue an application shr research become incompatible with research program objectives or should researchers not f appropriate conduct in the field.		
6.	The research project should be acknowledged in any presentations or publications. The principle of the project should be acknowledged in any presentations or publications.	ncipal	
7.	investigators will provide you the appropriate text for acknowledgements. Email completed form to litton@hawaii.edu and cgiardina@fs.fed.us		
ncipal l	nvestigators: Creighton M. Litton, University of Hawaii; Christian P. Giardina, USDA Fore	st Service	
I ha	ve read the above policies and agree to abide by these regulations.		
Sionati	nre Date		

Please answer the following questions. You may attach a separate sheet if desired. 1. Describe your proposed research activities in the MAT plots. Include research objectives, methodology, and location of proposed work. Include a list of data needed from the overall project. 2. What is the expected duration of proposed study? 3. What personnel would be involved in this study? Include people involved in fieldwork and data analysis. For each person, state his or her affiliation and title.

4.	How will your field samples be marked (e.g., flagging tape, tags, rebar, etc) and how will impacts to the forest be minimized? Will flagging, etc. be removed at completion of the study?
5.	Have you conducted any studies similar to the one you are proposing? If so, please describe.
6.	Have studies by others similar to the one you are proposing been conducted elsewhere? If so, please describe.
7.	Will permits from agencies be required? If so, please list agencies. Have these permits been secured?
8.	What is the proposed method of travel to site(s)?
9.	Describe the expected products and dissemination of this research and who will be involved in creating these products, and expected date of release.