Project Site Use Request Form

<i>,</i>		
Project Title:	☐ New project request☐ Continuation of existing project	
I. Primary Contact Information		
P.I. Name:	Title:	
Date:	Department:	
Institution:	Email:	
Office Phone:	Cell Phone:	
Address:	City:	
State:	Zip Code:	
II. Additional researchers associated with this request		
☐ Co-P.I.'s ☐ Graduate Students ☐ Post Docs	☐ Undergraduates ☐ Other Researchers	
If any of the above boxes are checked, provide names, title, in an attached document.	institution, and email contact information for each person	
III. Duration of Requested Use		
Start Date:	End Date:	
Note: It is the responsibility of the researcher to ensure that all elements of the project are taken-down and removed from KAEFS and site restoration completed in a timely manner following completion of the project. This should normally occur within 30 days (removal) or 60 days (restoration) of the end date given above. In the event that this does not occur, researchers will be responsible for costs incurred by KAEFS and OU for experiment removal and site restoration. An OU departmental account or account with the Office of the VPR may be required to cover any incurred site clean-up costs.		
☐ Account Number:		
IV. Research Support		
Is this request part of a research proposal? ☐ Yes ☐ No	Funding Agency:	
Is the proposal ☐ Funded ☐ In Review ☐ In Preparation	Are site use fees or utility costs included in the budget? ☐ Yes ☐ No	
Is this project associated with any department or progra ☐ Yes ☐ No	am at the University of Oklahoma or in Norman?	
If yes inlease specify:		

V. Research Support

Please attach with your request:

- **1.** A one-page summary description or abstract of the project that will be conducted at KAEFS. This summary should be suitable for review by the entire KAEFS Steering Committee.
- **2.** A complete version of the proposal describing the project and the work that will be conducted at KAEFS. This document will be reviewed by KAEFS Steering Committee members with expertise in your field. Note: A draft version of the proposal may be submitted with the initial request, but a final version will be required to complete approval.

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Will the project be monitored remotely? ☐ Yes ☐ No	Will the project be monitored on-site? ☐ Yes ☐ No	
Research site will be visited by researchers	☐ Daily ☐ Weekly ☐ Monthly ☐ Yearly	
VI. Project Infrastructure		
Will the proposed project require:		
Construction of permanent structures? ☐ Yes ☐ No	Construction of temporary structures? ☐ Yes ☐ No	
Use of existing buildings or facilities? ☐ Yes ☐ No	Use of existing electrical access/service? ☐ Yes ☐ No	
New electrical access/service? ☐ Yes ☐ No	Use of existing water access/service? ☐ Yes ☐ No	
New water access/service? ☐ Yes ☐ No		
If you have answered yes to any of the items above, provide a can attached document.	lescription of the specific infrastructure needs for this request in	
VII. Site Impact		
Will the proposed project impact vegetation, soils, wetlands ☐ Yes ☐ No	s, or wildlife at KAEFS?	
Will the opposed project involve the introduction of biologic ☐ Yes ☐ No	al material from other locations onto the KAEFS site?	
If you answered yes to either of the above questions, provide do wildlife or the introduction of organisms from off site. Thoroughl condition following completion of the study. This should include waste management, site restoration, or other aspects of the pro-	y describe plans to restore the research site to its original descriptions of plans for experiment take-down and removal,	
Will biological specimens be collected? ☐ Yes ☐ No	Will soil or water samples be collected? ☐ Yes ☐ No	

Describe types of specimens to be collected, who collections, and locations of those collections as	ether voucher specimens will be deposited with natural history a part of the project description.
What is the estimated spatial area that will be rec	quired for the proposed project?
Has a site at KAEFS been identified for placemen ☐ Yes ☐ No	it of the proposed project?
If yes, where?	
If no, briefly describe the desired site.	
Using a map of KAEFS, please attach and indicate t justification for use of the desired site.	he desired placement of the experiment of experimental equipment and
VIII. Facilities, Equipment, and Suppo	ort Staff
Will the proposed project require: ☐ Assistance from site manager ☐ Use of the buildings at KAEFS ☐ Use of existing tools or equipment at KAEFS ☐ Construction or work by OU facilities	 □ Construction by outside contractors □ Special permits □ Transportation of equipment or materials by truck or other vehicles
· ·	e detailed information about the specific needs in an attached document. actors will be used, provide all contact information and scope of work to be
Will the proposed project potentially impact othe equipment or sensors) at KAEFS? ☐ Yes ☐ No	r projects (e.g., generate electrical interference which could impact
If you have answered yes to the above question, pro anticipated) on other research in an attached docum	ovide detailed information about the potential impacts (known or nent.
IX. Safety	
Are there any special safety concerns related to t ☐ Yes ☐ No	the proposed project?
If you have answered yes to the above question, pro	ovide detailed information about the safety concerns and safety protocols

to be employed in an attached document.

As part of our mission, we encourage all researchers to work with the KAEFS staff to develop appropriate educational and outreach modules based on their research. These activities are appropriate for broader impacts statements for many funding agencies.

XI. Other

Any aspects of the proposed project not addressed above that need to be shared with the KAEFS Steering Committee should be provided in an attached document.

Researchers at KAEFS must comply with research procedures and policies of the University of Oklahoma and KAEFS. Failure to comply will result in immediate termination of site use. Updates or modifications of procedures will be communicated to the KAEFS Director in writing. Researchers are responsible for conduct of their personnel or other individuals under their direction while at KAEFS. Researchers will provide annual and final reports to KAEFS summarizing their work, findings, and other aspects of their project to KAEFS.