Forest Service Research Data Archive Submission Form for Forest Service Authors

	Author(s):
S	Submitter (if not author):
	Research Station(s):
	Group/Program/Unit(s):
	Data Package Information
	Working title of data package:
	Full citation and status of manuscript(s) if applicable:
D	ata package being delivered via:
	Approx. size of package (GB):
	Handling
Author – I request that this data set be archived in the:	
	Open Public Repository (metadata: public; data set access: public) Private Repository (metadata: private; data set access: user completes custom Use Agreement)
_	pository delivers archive data set via: applicable) Download Link to alternate archive or website (provide description below)
Special Instructions: (URL for alternate archive or website, justify private repository request, etc.)	
	Approval
1.	Author – I believe the data are correct, and the documentation is correct, complete, comprehensive, and comprehensible. This data package is ready for publication by the Forest Service Research Data Archive.
Si	ignature:
2.	Designated Responsible Official (Asst. Director, Program Manager, or Project Leader) – I approve submission of these data and their documentation to the Forest Service Research Data Archive as requested by the author.
	Additional review requirements (must choose one):
	Influential Scientific Information (ISI) is scientific information FS R&D has determined will or does have a clear and substantial impact on important public policies or private sector decisions. A Highly Influential Scientific Assessment (HISA) has a potential impact >\$500 million in any one year on either the public or private sector; dissemination is novel, controversial, or precedent-setting; or dissemination has significant interagency interest. Data supporting publications considered ISI or a HISA require additional reviews: https://usdagcc.sharepoint.com/sites/fs-wo-rdh/SitePages/KMC_PeerReview.aspx.
	Not Applicable Associated publication determined to be ISI and this data package is related to an ISI component of the publication Associated publication determined to be a HISA and this data package is related to a highly influential component of the assessment

Signature: