## **NOAA - GFDL Access Request Form**



- Complete Part I of this form and put your name at the top of all 3 subsequent pages.
- For a Computer Account, Read and sign Part II.
- Submit form to GFDL Suitability Personnel Fax (609) 452-5395
- Note that accounts and access are subject to semi-annual justification by your sponsor and approval by the authorizing project leader and NOAA Management. You may also be asked to submit an updated form or updated information periodically.
- Note that your computer account is for <u>your exclusive use</u> you must not allow others to use your account

PART I: Us	ser Information
User Name:	(Last) (Email)
Are you a United States Citizen? Yes \(\boxed{\text{No}}\) No \(\boxed{\text{\text{\text{\text{\text{Citizen}}}}}\)?	omplete Foreign National Information below)
Foreign National Information: (Check boxes)  • Permanent Resident of the United States (Perman	ent Resident card holder) Yes  No
Current NOAA Accounts:  Do you have any existing NOAA Accounts and/or GFDL (If "Yes" List Below): (e.g. NOAA email, DoD Common 2)	Building access? Yes No Access Card (CAC), PIV Card, ProxCard, RSA FOB, etc)
NOAA Affiliation: (Select one option)  Federal Employee:	Associate:  AOS CIMES
Contractor: (If "Yes" please select appropriate response below)	Princeton Lessee UCAR Other:
☐ Facilities ☐ Collabralink ☐ Engility ☐ CSRA ☐ Other:	☐ Collaborator: (If "Yes" select appropriate response below and provide current affiliation) ☐ Visiting Scientist ☐ Intern ☐ Other (Current Affiliation/School Name, etc.):
NOAA Duty Location: GFDL ORNL ESRL OTHER/Remote If Remote: Provide full address:	Access Request Type: (check all that apply)  Computer Account  GFDL Building Access  Routine/Daily (24/7) As Needed  Business Hours (M-F 6a-6p)  GFDL Data Center  Routine/Daily (24/7) As Needed  Access Start Date:  Access End Date:

## <u>dditional Access Requirements:</u>

- If you request access to the GFDL building, it is required you download and read the Building Access Policy at the following link: https://www.gfdl.noaa.gov/wp-content/uploads/files/administrative/building access policy.pdf
- Your signature at the end of Part II certifies that you have read and agree with the Building Access Policy

	<u>User Name</u>	(First)	(MI)	(Last)	<b>-</b>
		(1.1100)	()	(East)	
PAR	T II: Unclassified	System – Remote A	ccess User Securit	y Agreement	
Purpe and/or unclas agreein access Acces month GFDL	any authorized user using a sified DOC IT systems, loc ng to comply with these populations and/or disciplinates. As a use, and hereby attest that you systems via RSA Key Fob	uirements and expectations apany computing device to acce ated at NOAA/GFDL. This a licies, and understand that you ary action.  er, you must have completed a have read and understand the and/or DoD issued Common	pply to DOC/NOAA/GFDL ess GFDL's infrastructure of ccess may be monitored by ur failure to comply with the the NOAA IT Security Aware GFDL Computer Use Pola Access Card (CAC). Unuse	pox, and skip to the bottom of this page to employees, contractors, associates, affir data. You, the user, are being granted a DOC, NOAA and GFDL. You, the user ese policies may result in termination of areness Course (ITSAC) within the last icies for remote access. Users can remote access or non-compliant standings may	liates access to r, are remote  12 tely access ay result in
		·		mail will result in full account terminati ough the Foreign National Guest Suitab	
system will re remote	from specifically approved sult in account termination.	d country or countries. Remote Unless on official governme	te access by a Foreign Nationals travel, Foreign Nationals	ted to remotely access the GFDL's onal from a non-approved country is prol will not be issued GFDL-owned remote o-factor authentication, NOAA email and	e laptops. All
applica on sele web ap NOAA GFDL sectior and G	ations unless on an approve ect GFDL owned devices. No oplications. All NOAA offications. All NOAA offications are not only permit foreign travel laptop to man for "Foreign National Representation of the contraction of the	d GFDL issued equipment whon-GFDL issued equipment cial business communication ted on GFDL issued equipment intain system access. For uncontended the communications of the communication is system access.	ith specific Virtual Private I may only be used for SSH of must be conducted via NOA ent. When traveling to a foreign confficial travel to a foreign conformation for the second statement of the second seco	GFDL systems, NOAA email and web Network (VPN) capabilities. VPN is only connectivity to GFDL systems, NOAA each AA email only. The processing and storing country for official business, users runtry as a foreign national, please see the eign country for U.S. Citizens, Permane of GFDL systems, NOAA email and web	email and ong of must take a ne above ent Residents
Prote	ction and Maintenance	of Equipment (Check all	that apply. Leave blank	if no remote access is required.):	
	vriting to do so. I will prote in the case of remote access will verify that it has impler oftware and security maint	ect GFDL-owned resources an via personally owned equipmented suitable anti-virus sof	nd submit the equipment for ment or equipment owned by tware and firewalls. The orgo provide limited support for e	ration of government equipment unless a periodic maintenance as required by DO another organization, the organization ganization and/or I are responsible for pestablishing connection functionality. No	OC and/or I eriodic
		ntain the following: (Failur McAfee (Available f		ccount creation.) a.gov/noaa/antivirus/index.html)	
	Tille virus soleware	_ `		specify vendor & version)	
	- Personal firewall			(specify vendor, model number/versi	on)
report so that the Go compr erased	an unauthorized disclosure appropriate procedures may vernment may temporarily omised information. Addition damaged, or that uninterests	or compromise to their spons by be initiated. The user further seize the device used to gain onally, during this process the intional damage may occur to	sor, to oar.gfdl.it-security@ er understands that, after pro- remote access for the purpo e user understands there exi- the computer hard drive.	e in protecting this information and to in noaa.gov (GFDL ISSO), and to ncirt@noper coordination with law enforcement uses of forensic examination and sanitizing a risk that system files and programs in ninistrative/computer_use_policy.pdf	oaa.gov authorities, ing of

l I	<u>User Nam</u>	<u>L</u>		
		(First)	(MI	(Last)
inforn Comp applic Agree ackno Gover	mation. Function. Function. Function III appearance of the control	y knowledge I have truthfully answered thermore, as it pertains to me, I have Policy, GFDL Building Access Policy, oplicable, I also acknowledge the Uncl ated in Part II and will abide by all co or responsibility to ensure the confident formation in accordance with DOC IT is not with its sensitivity.	read, and will and the NCE. assified System of the inditions of the fality, integri	P Restricted Data Agreement, as om Remote Access User Security e agreement. I hereby affirm and ty, and availability of all forms of
		(Signature)  Submit this sign	ed form to you	(Date)  Ir Federal Sponsor
			•	
DT	III. Spo	nsorship & Justification (To I	D - C 1 - 1 - 1	11 (
		\	T	
	CAM Acces	s will user need access to? (Select all that is (i.e. NOAA email)	☐ Rem	ote access to GFDL Scientific Systems?
Wh	CAM Acces GFDL Scient GFDL Busin quested Dat	ss (i.e. NOAA email) tific Computer Account ess Network (Windows Front Office)	☐ Rem	ote access to GFDL Scientific Systems?  L System Administration Access?  // / To / _ / _ / / / /
Wh	CAM Acces GFDL Scient GFDL Busin quested Dat	is (i.e. NOAA email) tific Computer Account ess Network (Windows Front Office) tes of Account Access:	□ Rem □ GFD	L System Administration Access?
Wh	CAM Acces FDL Scient FDL Busin quested Dat se circle requ	is (i.e. NOAA email) ific Computer Account ess Network (Windows Front Office) tes of Account Access: uest Project/Group affiliation:	□ Rem □ GFD	L System Administration Access?    / To / /   Day
Wh	CAM Acces FFDL Scient FFDL Busin  quested Dat  se circle requested Code	rific Computer Account ress Network (Windows Front Office) rese of Account Access: rest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Cher	□ Rem □ GFD  Tom  Month	L System Administration Access? /
Wh	CAM Acces GFDL Scient GFDL Busin  quested Dat  se circle requested  ount Code	is (i.e. NOAA email) iffic Computer Account ess Network (Windows Front Office) tes of Account Access: uest Project/Group affiliation:  Project Name Front Office Science	□ Rem □ GFD  Tom  Month	L System Administration Access?    /
Wh	CAM Acces GFDL Scient GFDL Busing quested Date e circle requested ount Code A B	ss (i.e. NOAA email) tific Computer Account ess Network (Windows Front Office) tes of Account Access: uest Project/Group affiliation:  Project Name  Front Office Science Biogeochemistry, Atmospheric Cher Ecosystems	□ Rem □ GFD  Tom  Month	L System Administration Access?
Wh	CAM Acces GFDL Scient GFDL Busin  quested Dat  se circle requested Code  A B	res (i.e. NOAA email) tific Computer Account tess Network (Windows Front Office) tes of Account Access: tuest Project/Group affiliation:  Project Name  Front Office Science Biogeochemistry, Atmospheric Cher Ecosystems Modeling Systems	□ Rem □ GFD  Tom  Month	L System Administration Access?
Wh	CAM Acces GFDL Scient GFDL Busin  quested Dat  ge circle requested Code  A  B  F  M  O	res (i.e. NOAA email) iffic Computer Account ess Network (Windows Front Office) tes of Account Access: uest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Cher Ecosystems  Modeling Systems  Atmospheric Physics Ocean and Cryosphere  Administrative Services	Rem GFD  Tom  Month  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle
Wh	CAM Acces GFDL Scient GFDL Busin  quested Dat  se circle requested ount Code  A B  F M O Q S	ris (i.e. NOAA email) tific Computer Account tess Network (Windows Front Office) tes of Account Access: test Project/Group affiliation:  Project Name  Front Office Science Biogeochemistry, Atmospheric Chere Ecosystems Modeling Systems Atmospheric Physics Ocean and Cryosphere Administrative Services Sys Engineering & Architecture Services	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers
Wh	CAM Acces GFDL Scient GFDL Busin  quested Dat  se circle requested Code  A B  F  M O Q S SD	res (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: cuest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Cher Ecosystems  Modeling Systems  Atmospheric Physics Ocean and Cryosphere  Administrative Services  Sys Engineering & Architecture Services Seasonal to Decadal Variability & Project Name	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg
Wh	CAM Acces GFDL Scient GFDL Busin- quested Dat se circle requ ount Code A B F M O Q S SD T	ris (i.e. NOAA email) tific Computer Account tess Network (Windows Front Office) tes of Account Access: tuest Project/Group affiliation:  Project Name  Front Office Science Biogeochemistry, Atmospheric Chere Ecosystems Modeling Systems Atmospheric Physics Ocean and Cryosphere Administrative Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Parachitecture Services	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon
Wh	CAM Acces GFDL Scient GFDL Busin- quested Dat se circle requ ount Code A B F M O Q S SD T U	res (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: cuest Project/Group affiliation:  Project Name  Front Office Science Biogeochemistry, Atmospheric Chere Ecosystems Modeling Systems Atmospheric Physics Ocean and Cryosphere Administrative Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Project Name  Technical Services Computer Operations	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon Garrett Power
Wh	CAM Acces GFDL Scient GFDL Busine quested Date de circle requested A B F M O Q S SD T U W	res (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: cuest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Chere Ecosystems  Modeling Systems  Atmospheric Physics Ocean and Cryosphere  Administrative Services Sys Engineering & Architecture Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Propertions  Technical Services Computer Operations Weather & Climate Dynamics	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon Garrett Power Shian-Jiann Lin, Lucas Harris
Wh	CAM Acces GFDL Scient GFDL Busin- quested Dat se circle requ ount Code A B F M O Q S SD T U	res (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: cuest Project/Group affiliation:  Project Name  Front Office Science Biogeochemistry, Atmospheric Chere Ecosystems Modeling Systems Atmospheric Physics Ocean and Cryosphere Administrative Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Project Name  Technical Services Computer Operations	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon Garrett Power
Wh	CAM Acces GFDL Scient GFDL Busin quested Dat se circle reques  Ount Code  A  B  F  M  O  Q  S  SD  T  U  W  Y	res (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: cuest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Chere Ecosystems  Modeling Systems  Atmospheric Physics Ocean and Cryosphere  Administrative Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Programme  Technical Services Computer Operations Weather & Climate Dynamics Vendor  Request:	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon Garrett Power Shian-Jiann Lin, Lucas Harris
Wh  GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	CAM Acces GFDL Scient GFDL Busine quested Date de circle requested Count Code A B F M O Q S SD T U W Y dical Access TO GFDL busine The control of the circle requested to the	ss (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: Luest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Cher Ecosystems  Modeling Systems  Atmospheric Physics Ocean and Cryosphere  Administrative Services Sys Engineering & Architecture Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Propertions  Weather & Climate Dynamics  Vendor  S Request:  Computer Operations  Weather & Climate Dynamics  Vendor	Rem GFD  GFD  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon Garrett Power Shian-Jiann Lin, Lucas Harris
Wh  GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	CAM Access GFDL Scient GFDL Busing quested Date of the circle requirement of the circle requirem	res (i.e. NOAA email) cific Computer Account ess Network (Windows Front Office) tes of Account Access: Luest Project/Group affiliation:  Project Name  Front Office Science  Biogeochemistry, Atmospheric Cher Ecosystems  Modeling Systems  Atmospheric Physics Ocean and Cryosphere  Administrative Services Sys Engineering & Architecture Services Sys Engineering & Architecture Services Seasonal to Decadal Variability & Properties  Technical Services Computer Operations  Weather & Climate Dynamics  Vendor  Request:	Rem GFD  Tom  Month  mistry, &	Authorized Project Leader  Whit Anderson, Tom Knutson, Keith Dixon John Dunne, Elena Shevliakova, Larry Horowitz  Jeffrey Durachta Yi Ming Robert Hallberg, Michael Winton, Stephen Griffies Steve Mayle Bernie Siebers Tom Delworth, Sarah Kapnick, Andrew Wittenberg John Sheldon Garrett Power Shian-Jiann Lin, Lucas Harris Bernie Siebers

	<u>User Name</u>				
	(Fi	rst)	(MI)	(Last)	
Г	Host/ Sponsor Approval:				
L	Host/ Sponsor Approval.				
Br	ef Justification for Account on Requested	Computer Systems (and	d Access to GFDL B	Buildings if applicable):	
	1				
•	Office Requested: Yes  No  \	Requested Offi	ce Number:		
•	Host/Sponsor confirms that, where applic				ter Use
	Policy, and GFDL's Building Access Polic		• •		
Г					
	(Printed Name)	(Phone Number)		(Position/ Title)	
	(Signature)		(Date)	_	
L	(Signature)		(Date)		
	**After Sponsor signatu	re has been obtained, please	e forward to federal pro	oject leader for approval	
	• 0		·	• • • • • • • • • • • • • • • • • • • •	
PA	ART IV: Group Leader Sign	nature			
	Project Leader			Room/Key Assignment: Project Leader Initials:	
	(Signature	)	(Date)	Window Office Approval(Dir):	
	(S.B.WVII)	,	(2000)	11 \ /	
	(Printed)		- *After Project Lea	nder has Signed Forward To GFDL Personi	ol Offico
D	ART V: GFDL Personnel O	ffice	Alter I Toject Lea	ider has Signed Forward To GFDL Lersoni	iti Oilitt
		mee			
	GFDL Personnel Office:(Signature)		(Date)	<del>_</del>	
	Type of Background Check Required:		()		
	□ NACI □ BI				
	Date Submitted: / / Month Day Year		Foreign National?	□ <sub>YES</sub> □ <sub>NO</sub>	
	•		If YES: (Check all the	nat apply)	
	CAC Eligible? YES NO		FN Visitor/Gues	** **	
	Form(s) Submitted: OF-306		☐ Endorsement Su		
	□ FD-258		Appendix A		
	☐ Security Coversheet		Appendix B		
			☐ Appendix C		
**For	ward to Appropriate System Group Manager (only if privileged a	ccess is required) If <b>privileged access</b> i	s not required send to System (	Owner(s)	
_					
PA	<u> ART VI: Final Approvals au</u>	<u>1d Account Setu</u>	<u>p</u>		
	Systems Group Manager				
	Only Required for Privileged Access ("root")		(Signature)	(Date)	
	Forward to Appropriate:				
	••				
	System Owner(s) [GFDL]				
	. , , , , ,		(Signature)	(Date)	
	System Owner(s) [RDHCP]		/G:	<i>((</i> ) <i>(</i> ) <i>(</i> ) <i>( (</i> ) <i>( ( (</i> ) <i>( ( ( ( ( ( ( ( ( (</i>	
			(Signature)	(Date)	
	Forward the COMPLETED form with all requ	ived signatures to Adminis	tuativa Canvians		