NOAA Form 56-48 (Rev. November 2010)

U.S. Department of Commerce National Oceanic and Atmospheric Administration REQUEST FOR AIRCRAFT SUPPORT

If unable to submit completed form electronically, mail or fax completed form to:

Office of Marine and Aviation Operations, MAOC

8403 Colesville Road, Suite 500

Silver Spring, MD, 20910-3282

8403 Colesville Road, Suite 500 Silver Spring, MD 20910-3282 Phone: 301-713-1045 Fax: 301-713-1541									
1. Project / Mission Name (or brief description of mission)									
2. NOAA Long-Term Goal supported by the project / mission (Select all that ap	pply and WRI	-		tructions) %	RCCE	%			
3. NOAA Long-Term Goal Objective(s) supported by the project / mission	C								
Primary: Secondary:									
4. Field of science category (see form instructions)	5. NSF R&D category (see form instructions)								
6. Abstract of proposal / brief description of program or project (use continuation page if necessary)									
7. Describe specific performance measures/metrics that will be used to define success of the project and how they will be collected (use continuation page if necessary)									
8. State the impact to NOAA Long-Term Goals if the project is not funded (use continuation page if necessary)									
9. Requested project dates: Start Date: End Date:			10. Total r	number of pr	oject days				
11. Requested flight hours 12. Type of aircra	ft reque	sted							
13. Planned flight hours per month (for monthly reporting) Oct Nov Dec Jan Feb Mar		Apr May	Jur	ı Ju	ıl	Aug	Sep		
14. Project area (staging area and area of operations)									
15. Flight profiles (altitude, speed, duration, time of day, required weather, etc.)									
16. Are aircraft modifications, special instrumentation, or other unique requirements needed? No Yes (If yes, explain on continuation page also and define fully mission capable aircraft, partially mission capable aircraft, and non mission capable aircraft for the project)									
17. Have all project participants complied with the NOAA Aviation Safety Policy (NAO 219-124)? No Yes (If no, explain on continuation page)									
18. Do you require dropsondes for your project? Is program funding available to purchase your dropsondes? No	Yes Yes	If yes, how many	are require	d?					
19. Will any foreign nationals require access to the OMAO aircraft or the Aircraft Operations Center? No Yes Has a department sponsor/NOAA (DSN) been assigned? No Yes Have NAO 207-12 Appendix B and NOAA Line Office/Corporate Office endorsement supplement forms been submitted? No Yes									
20. If a NOAA Aircraft is unavailable or not economical, do you want to charter an aircraft to support your project? No Yes									
21. Funding source (check all that apply) NOAA Aircraft Services Fu	unds	NOAA Progr	am Funds	Nor	n-NOAA Fur	nds	Unknown		
22. Principal Investigator/Primary Point of Contact First Name NOAA Line Office		23. Funding agence First Name NOAA Line Office	y/sponsor au	thorized to s Last Name	_	ancial opera	ting plan (FOP)		
City State Zip Phone Fax e-mail		City Phone e-mail		State Fax		Zip			
Signature / Date		Signature / Date							
		24. OMAO assigned charter clearance number for fiscal year							
		Signature / Date							

NOAA Form 56-48 (Rev. November 2010)	REQUEST FOR AIRCRAFT SUPPORT Continuation Page	