Smithsonian Astrophysical Observatory Technology Control Plan

All sections are required.

Principal Investigator and Project Information

First Name			Last Name		
Email			Telephone		
Project Title	e:				
GC1 Numb	per:				
List of exp	Controlled In port-controlled inf nclude all controlle	nformation formation ed technology, technical data, a	nd software		
Personnel F	with Access to E Provide full name o	export-Controlled Information of all staff, visitors, and collaborations	ı ators; include export control tra	nining date for all personnel.	
First Name	9	Last Name		Date of EC Training	
Is there a s	sponsored research	n agreement or contract involve NO	ed?		
Is there a n	nondisclosure agree	ement or other agreement prec NO	eding the sponsored research	agreement involved?	

Security and Screening

Phy:	sical	Seci	urity
------	-------	------	-------

Identify and describe physical security measures taken

Project information may require physical security measures such as limited access areas, secure doors, badges, and locked cabinets.

Computer and Data Storage Security

Describe all steps to be taken to comply with computer & data storage security.

Project information should be protected using the requirements set out in the for data classified as "confidential." This may include password protection for all computers involved with the project. Electronic file transfers and data storage of export-controlled information networks may need to be encrypted

Personnel Screening

Describe procedures for positive identification of all personnel on project.

All personnel must be screened against restricted party lists to ensure sharing of information is allowable under the export control regulations. All personnel must have received Export-Control training. Changes in personnel must be reported to the Export Compliance Officer in SPP immediately for update to this TCP.

Security and Screening

Evaluation Dates of Technology Control Plan

Please provide dates of planned periodic review (minimum is once a year).

All TCPs must be reviewed by the PI on a periodic basis, at a minimum annually. This review includes ensuring that all sections of the TCP are up to date. Any changes to the control measures need to be reported. The Export Control Specialist will follow up with the PI on these dates to receive TCP self-audit evaluation results.

Signatures / Approval						
Principal Investigator signature						
PI Name	Date					
Project Manager signature						
PM Name	Date					
Sponsored Programs and Procurement approval						
Natascha Finnerty, Export Compliance Officer	Date					

Upon completion of the TCP, the PI must sign and furnish a copy to the Export Compliance Officer in SPP, and the Department Administrator. Upon approval of the TCP by the Office of Sponsored Programs, the PI may proceed with the handling of export-

All sections of the TCP must be completed. If there are any questions while completing the TCP, please contact the Export Control

Natascha Finnerty, Export Compliance Officer Sponsored Programs and Procurement x 6-7557, MS 23 nfinnerty@cfa.harvard.edu

controlled information.

Specialist in aSP.