

SEC 143-1: Visit Authorization Request Form

A Visit Authorization Request (VAR) is required when visiting the following locations if such visit requires access to classified information:

- Government Agency, Department, or Office
- Department of Defense (DoD) Command or Location
- Defense Contractor Company/Entity

(Note: Some entities/locations will require a VAR be prepared and transmitted for unclassified visits.)

The visitor organization (IntegrITS) shall submit a VAR providing the specifics of a visitor's Personnel Security Clearance (PCL) via the DOD Personnel Security System of Record. The DOD Personnel Security System of Record provides real-time eligibility determinations and investigative status to authorized security personnel. It is used to decide whether a person may be granted access to classified information. The system is used by FSOs and designated security personnel, DCSA IS Reps, and other DOD agencies.

planning to visit. Obtain this code	from the Point of Contac	t (POC) before su	ne location/organization the traveler is submitting a request. Visit requests without or required and used to verify the provided
SMO CODE:	Name of Loc	ation/Organiz	ration:
Reason for Visit:			
of time, the beginning and end dates	should reflect this. For exan	nple, if the traveler	multiple trips to the same location over a period plans to travel 05/19/2025 – 05/22/2025 and of visit" should be listed as 06/02/2025.
First Day of Visit (MM/DD/	YYY):	_ Last Day of \	/isit (MM/DD/YYY):
Level of Classified Informat	tion Access required	:	
Point of Contact (POC) Info or the person coordinating the visit.	rmation: List the name, p	phone number, & em	nail address of the person you are planning to visit,
POC Name:	POC Phone:		POC Email:
Name of Traveler(s): Large gr	oups of travelers may submit	additional names via	a email with completed form.
Name:	Name:		
Name:	Name:		
Name:	Name:		
			Requestor Digital Signature
Complete all elements of to the security office at than 5 business days	fso@integrits.com r	no less	