Instructions for Filling out Shielding Integrity Request Form

Please follow directions below to ensure timely response to your shielding integrity request.

- 1. Please fill out the shielding design spec form below completely. Any missing information may slow down the completion of the shielding design. Note: We must have a physical address for the facility.
- 2. Attach a **scale drawing** of room(s) (e.g. scale $-\frac{1}{4}$ " = 1 foot). Drawing **must** have all surrounding areas on the drawing labeled (e.g. storage closet, corridor, office space, hallway, exterior, bathroom).
- 3. For radiographic rooms please specify on drawing location of wall bucky.
- 4. For all rooms please specify on drawing location and orientation of radiation producing unit.
- 5. Please have position of operator barrier, if applicable, labeled as well.

Existing Shielding Specifications

Send completed forms with all drawings to Fax: (888) 213-5538 or Email: info@PrismPhysics.com Please note that the dimensions of a radiographic room must be 8' x 10' or greater.

Date of Request:				
Provide the full business	name and address of the	e physical location	where the room(s) is/are loc	cated
Facility Name:				
Contact Name:				
Physical Address:				
City:	State:		Zip:	
Name and mailing addre				
Name:				
Address:				
City:	State:	Zip:		
Phone:		Fax:		
E-mail:				
Project No.:				
Name and address of per	1 1			
Name:				
Address:	G	7.		
		Zip:		
Phone:		Fax:		
E-maii:				
Project No.:				
PLEASE SKIP THE FOLLOW	VING SECTION IF YOU ARE	PROVIDING AN EXI	STING SHIELDING DESIGN REP	ORT
Equipment (e.g. CT,	X-Ray, Mammo, DEXA, P	PET, C-Arm, etc.):		
	Vendor/Mo	del of Equipment:		
	Room ID (e.g. CT roo	om, X-Ray room):		
Area above e	ach room (e.g. roof, office			
	ch room (e.g. slab on grad			
	, please provide compositi	_		
	ding material between floo			
Total number of cases exp	pected to be performed each	h: Day:	Week:	
For Fluoro rooms the approximate time spent on each case:			Minutes	