

Unreviewed Safety Issue Determination (USID) Form

To Be Completed By Initiator Initiator Information

Name	Click or tap	her	e to enter text.			Fermilab ID#	Click or tap here to enter text.
Email	Click or tap	her	e to enter text.			Extension	Click or tap here to enter text.
lssue Ir	<u>nformation</u>						
Title	Click or tap	here	to enter text.		Date	Click or tap to enter a date.	
Reaso	n for USID:		Proposed Activity New accelerator, accelerate segment, or experimental acceleration.]		ered Condition missing Credited Control
			Modification to existing accelerators, accelerator segment, or experimental a	□]	Potential co	mpromise of soil berm
			Planned excavation or construction]	Potential co fencing	mpromise of required
			Use of a Compensatory Measure]	Other (speci	fy below)
			Decommissioning activity				
			Other (specify below)				
	Other:	Clic	k or tap here to enter text.				
<u>Descri</u>	ption: Clid	ck or	tap here to enter text.				
Applic SAD/A		ck or	tap here to enter text.				
	ds Covered SAD/ASE? (1	y/n)	Click or tap here to enter text.	Credited Contr Impacted? (y/r			k or tap here to er text.



То	Be Co	mp	leted	By ES&H Division Radiological	Protection Personnel					
Eval	<u>uation</u>									
	Yes		No	Could the issue change the risk categorization to a Category I or II for an accident previously evaluated in the SAD?						
	Yes		No	Could the issue change the risk categorization to a Category I or II for a malfunction of a Credited Control identified in the ASE?						
	Yes		No	Could the change create the possibility of a different type of accident than previously evaluated in the SAD that would have a Risk Category of I or II?						
	Yes		No	Could the change increase the possibility of a different type of malfunction of a Credited Control identified in the ASE?						
Dete	erminat	ion/F	<u>Result</u>							
 Issue is already fully covered within the SAD Issue is not yet fully covered within the SAD, additional actions needed iTrack #: Click or tap here to enter text. 										
Reviewed Safety Issue # (to be assigned by ES&H) Click or tap here to enter text.										
Approvals										
Determination/Result Agreement										
<u> </u>	cemen	<u>•</u>		Issuer	ES&H Accelerator Safety					
ΔII	RSIs									
All	11313									
				Senior Radiation Safety Officer (SRSO)	Chief Safety Officer (CSO)					
RSIs that Require SAD/ASE Update										
<u> </u>	7.10= 0	рише	_	Lab Director	DOE Field Element Manager					
Оре	eratio	ons								
Operations may commence/resume once all additional actions needed are complete and all approvals received.										