

 Jefferson Lab <small>Thomas Jefferson National Accelerator Facility</small>	<h2 style="margin: 0;">3210Appendix T2</h2> <h3 style="margin: 0;"><u>Task Hazard Analysis</u> (THA) Worksheet</h3>	Click For Word Doc
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Author:	Benedikt Zihlmann				
Date:		Task #: If applicable		Frequency of use:	
Complete all information. Use as many sheets as necessary					
Task Location:	EEL 126		Task Title:	FDC cosmic ray test stand	
Division:	12 GeV Director's Office		Department:	Hall D	
Lead Worker:	Benedikt Zihlmann				
Mitigation already in place: Standard Protecting Measures Work Control Documents					

Sequence of Task Steps	Task Steps/Potential Hazards	<u>Consequence Level</u>	<u>Probability Level</u>	<u>Risk Code</u> (before mitigation)	Proposed Mitigation (Required for <u>Risk Code</u> >2)	Safety Procedures/ Practices/Controls/Training	<u>Risk Code</u> (after mitigation)
	Detector HighVoltage	L	L	1	Shielding	Check shielding before use	N

Highest <u>Risk Code</u> before Mitigation:	1	Highest <u>Risk Code</u> after Mitigation:	N
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When completed, if the analysis indicates that the Risk Code before mitigation for any steps is “medium” or higher (RC≥3), then a formal [Work Control Document](#) (WCD) is developed for the task. Attach this completed Task Hazard Analysis Worksheet. Have the package reviewed and approved prior to beginning work. (See [ES&H Manual Chapter 3310 Operational Safety Procedure Program](#).)

3210Appendix T2

Task Hazard Analysis (THA) Worksheet

ISSUING AUTHORITY	FORM TECHNICAL POINT-OF-CONTACT	APPROVAL DATE	EFFECTIVE DATE	EXPIRATION DATE	REV.	
ESH&Q Division	Harry Fanning	10/05/09	01/01/09	10/05/12	0	

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