Exhibit E Service Subcontractor Safety: Pre-work Hazard Analysis Form Instructions to Subcontractors/Sellers

PO#:					
Project Name:					
Project/Job Description					
The purpose of this form is to gather deta	ailed information rega	arding your scope of work.			
The SLAC Point of Contact (POC) that ha	as been designated	for this job is:			
POC:	Phone:	Pager:			
Reviewed & Approved:		Date:			
		ument, please contact the POC.			
actual regulatory requirements. Will you have any employees that will work of enrolled for any length of time in a medical or regulations (including, but not limited to: hear exposure, etc.)? No Yes; If Yes, you will need to comply with the second seco	further details about the ww-group.slac.stanford—it is your responsibility in-site at SLAC for 30, and resposure monitoring pring conservation, respirate the Occupational Medicine Plan (WSHP) web site the provider contains and	nese requirements at SLAC's Worker Safety d.edu/esh/general/wshp/subcontractors.htm. ty to ensure you have read and understand the 8-hour days in a twelve-month period, or are program required by federal, state or local iratory protection, lead exposure, beryllium cine requirements of 10 CFR 851 Appendix A te, ctors.htm).			
Phone number:	en	nail:			
I certify that that I have read the requirem	nents of 10 CFR 851	and attest that			
will com	nply with the requiren	ments of 10 CFR 851 and SLAC's WSHP.			
Note to SLAC UTR: If the answer a	bove is "Yes," forward this for	rm to SLAC Medical for recordkeeping.			

Note: SLAC is a DOE facility and therefore primarily subject to the health and safety requirements of the DOE, as opposed to Cal/OSHA. However, compliance with Cal/OSHA safety and health requirements will provide equivalent protection

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SLAC Contract Requestor:			Requestor:		Date Prepared	
Supplier/Vendor:			эг:	Phone	Cell Phone	
Prepared by : (Foreman/Supervisor for the job if possible) PhoneCell Phone						
Su	Supplier/Vendor Point of contact: Phone Pager					
Job	Desc	cription	n			
РО	PO Number Job Location (Bldg. No./Site)					
		Subr	mission of this completed form is a prerequisite for is	ssuance of the N	lotice to Proceed.	
Instructions: Complete this form for all onsite contracted work. Identify all hazards that could be present in your scope of work. If a box is checked "Yes", then additional documentation may be required. Requestor must ensure that subcontractor or vendor is familiar with building area hazard analysis.						
1.	YES	<u>No</u> □	Fall Protection — Will you be working at heights above 6 feet or on a personal fall arrest system, anchorage and submit your fall protection plant.		ed to define the details of your	
2.			Ladders – Will you be using any ladders in your scope of work? What	at is the height? Have y	our employees had training?	
3.			Lockout and Tagout Control of Hazardous Energy – Pleas require for electrical lockout/Tagout applications appropriate PPE per NR	FPA 70E to the categor		
	Desc	cribe: _				
4.			Electrical Work Plan Required – For example: Energized Electrical appropriate PPE per NFPA 70E to the category on the arc flash labels	ical Permit, Rubber ma	t, sleeves. SLAC will require	
	Desc	cribe/L	ist PPE:			
5.			Electrical — For example: Wiring Design, low voltage installations, pho Installation. SLAC will require appropriate PPE per NFPA 70E to the ca			
	Desc	cribe/L	ist PPE:			
6.	List	□ PPE: _	Eye Protection — For your scope of work, what eye protection is nee		required on all construction sites.	
7.	Liet	DDE:	Ear Protection — For your scope of work, what ear protection is need			
		· · L				
8.	☐ List	□ PPE: _	Hand Protection – For your scope of work, what hand protection is			
9.	☐ List	□ PPE: _	Foot Protection – For your scope of work, what foot protection is ne		required on all construction sites.	

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10.		<u> </u>	Site Exits / Building Exits — Know the locations of the building exits if working indoors. Identify your designated meeting place if working outdoors.
11.	<u> </u>	_	Fire Protection/Prevention – Known Location of Extinguishers, Pull Box, Alarms, other
12.	<u> </u>	0	Material Handling — Will your scope of work require lifting more than 40 lbs? If so, please provide a safe lifting plan.
13.	<u> </u>		Vehicle Safety — While on SLAC, all employees must have a Valid Drivers License, Obey Posted Speed Limits, Pedestrian Safety SLAC's strictly enforced speed limit is 25 MPH
14.	<u> </u>	_	Temporary Power — For your scope of work, will you be using any extension Cords, GFCI is required for all extension cords.
15.	<u> </u>		Power & Hand Tool Safety — Please be prepared to discuss safe work practices for guards, cords, ground plug, GFCI.
16.	<u> </u>		Hazard Communication/Toxic Substances – Will the scope of your work require the use of hazardous substances? Please be prepared to submit MSDS for chemicals used.
17.	<u> </u>		Medical Protection — Call 9-911 from a SLAC phone for emergencies.
18.	<u> </u>		Other – Please Identify any other hazard control associated with this job. Hard hats are required on all construction sites.