



Networking Event



STANFORD LINEAR ACCELERATOR CENTER NATIONAL ACCELERATOR LABORATORY (SLAC) SUBCONTRACTOR DIVERSITY AND INCLUSION EVENT

Event Date: September 22, 2016 9:30 AM – 12:30 PM	Location: SLAC Kavli Auditorium 2575 Sand Hill Road., Bldg 51 Basement (Map Attached) Menlo Park, CA 94025	RSVP: http://projects.rsconstruction.com/SLAC-PSLB by 4:00 PM September 20, 2016
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Rudolph and Sletten, Inc. (R&S) cordially invites you to learn how to become a part of our winning team. The business outreach event for small and historically underutilized contractors is focused on forging relationships with including but not limited to businesses certified as **SB, VOB, SDVOB, HUBZone, SDB, and WOSB**.

There will be SLAC representatives and the Rudolph and Sletten, Inc. preconstruction and construction team members from the project and an opportunity to view the project jobsite. Project specific mandatory and general prequalification* opportunities with R&S will be detailed further at the event.

Targeting LEED Gold, the **Photon Science Laboratory Building (PSLB)** project consists of the fit out of a building shell located at the SLAC National Accelerator Laboratory in Menlo Park, CA 94025. The building shell is an approximately 100,000 total gross square foot (GSF) three-story concrete frame structure with construction currently underway. The project is targeting 55,000 to 100,000 GSF of fit-out; this construction effort is for the fit-out of the first/lower two floors. The total estimated Subcontract range including all Subcontract options is **\$37M**.

BID PACKAGES (BPs) SPECIFICALLY INCLUDE BUT ARE NOT LIMITED TO:			
BP 01 - Rock Anchors*	BP 02 - Concrete Place & Finish	BP 03 - Miscellaneous Metals	BP 04 - Roll-up Doors*
BP 05 - Metal Framing & Drywall	BP 06 - Elevators*	BP 07 - Doors, Frames & Hardware	BP 08 - Millwork
BP 09 - Acoustical Ceilings	BP 10 - Flooring	BP 11 - Painting	BP 12 - Tile
BP 13 - Polished Concrete*	BP 14 - Misc. Specialties*	BP 15 - Signage*	BP 16 - Window Coverings*
BP 17 - Laboratory Casework & Equipment	BP 18 - Final Clean*	BP 19 - Fire Protection	BP 20 - HVAC
BP 21 - Plumbing	BP 22 - Building Controls	BP 23 - Testing & Balancing*	BP 24 - Electrical
BP 25 - Telecom & Security		BP 26 - Audio Visual*	

**Prequalification waived for indicated bid packages*

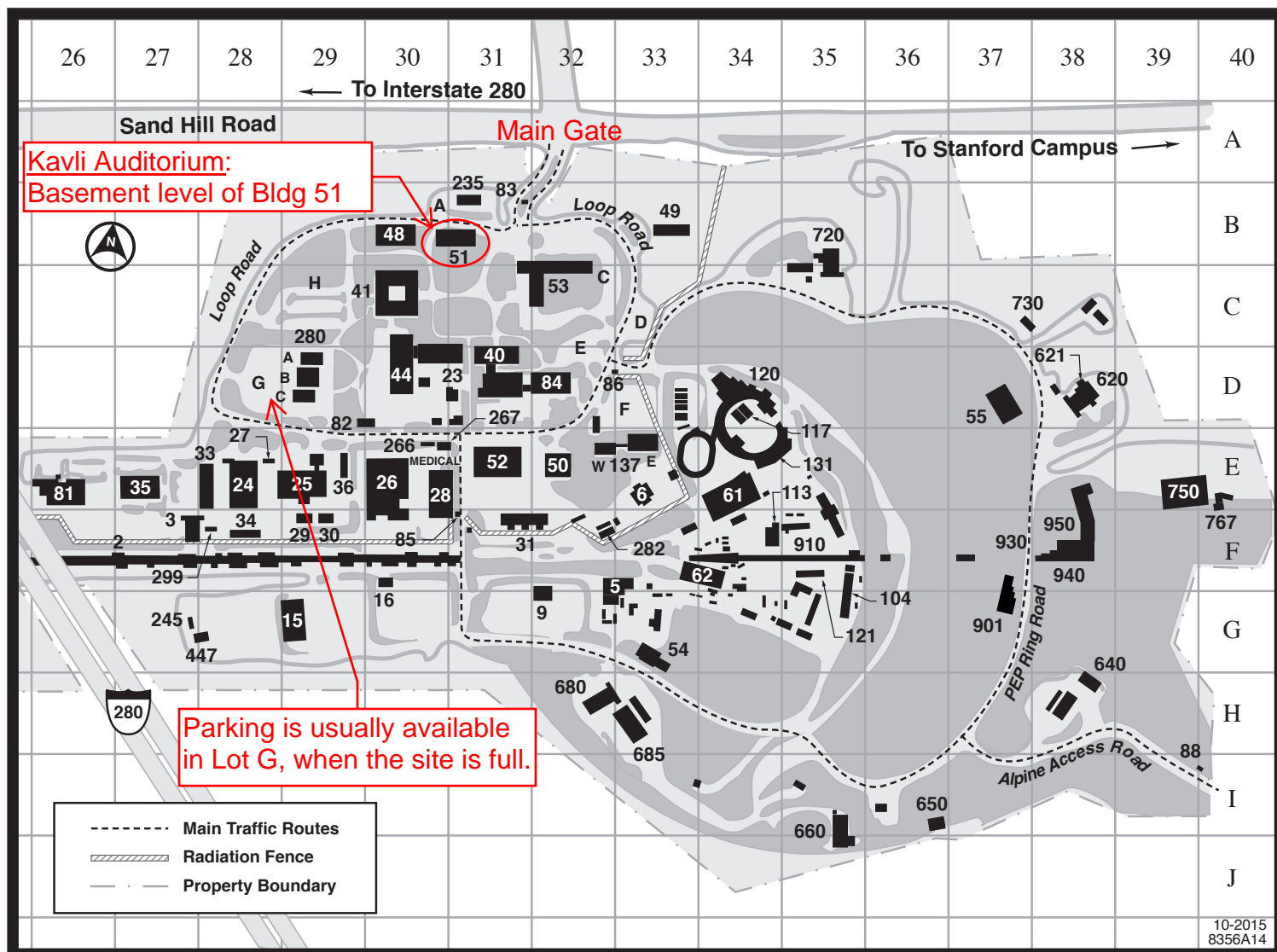
For additional details including a detailed description of the work and preconstruction phase stakeholder updates, please visit: <http://projects.rsconstruction.com/SLAC-PSLB>

Enter SLAC campus through the main gate off Sand Hill Road, stay in the left lane and inform security staff you're attending the SLAC PSLB Outreach Event. Be prepared to present valid government-issued photo ID.

WE ARE AN EQUAL OPPORTUNITY EMPLOYER

**1600 SEAPORT BOULEVARD, SUITE 350 REDWOOD CITY, CA 94063-5575
PHONE: 650 216-3600 FAX: 650 599-9030**

LICENSE #198069



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SLAC Area Map

	Building Number	Grid Number		Building Number	Grid Number
Administration and Engineering Building (A&E)	41	30-C	Main Control Center (MCC)	52	31-E
Alpine Gate Entrance (automated gate badge required)	88	40-I	Main Gate (Information Booth)	83	31-B
Arrillaga Recreation Center	55	37-D	Medical Substation	16	30-F
Auxiliary Control Building	3	27-F	Medical (room 11)	28	30-E
Beam Switch Yard Access	9	32-G	Metal Stores Shelter	29	29-F
Central Hazardous Waste Management Area	245	27-G	Orientation Theater	53	32-C
Central Laboratory	40	31-D	Operations Support Building	28	30-E
Central Laboratory Annex	84	32-D	Panofsky Auditorium	53	32-C
Central Utility Building	23	31-D	Parking Lots	A and C to H	
Chemical Storage Building	36	29-E	PEP Beam Facility/SSRL	650	36-I
Cleaning Facility Building	30	29-F	PEP Interaction Region 4 (IR-4)	730	37-C
Collider Experimental Hall (CEH)	750	39-E	PEP Beam Facility/SSRL		
Communications Office	53	32-C	PEP Control Room	685	33-H
Computer Building (SCS)	50	32-E	PEP Interaction Region 2 (IR-2)	620	38-D
Controls Building	34	28-F	PEP Interaction Region 4 (IR-4)	640	38-H
Cryogenics Laboratory	6	33-E	PEP Interaction Region 6 (IR-6)	660	35-I
End Station A (ESA)	61	34-E	PEP Interaction Region 8 (IR-8)	680	32-H
End Station B (ESB)	62	34-F	PEP Interaction Region 12 (IR-12)	720	35-B
Environmental Protection Restoration	299	28-F	Physics and Engineering Building	280	29-D
Environmental Safety and Health (ES&H)	41	30-C	Plant Maintenance and Utilities	35	27-E
Exercise Room/Shops Dining Room	27	28-E	Power Conversion	15	29-G
Experimental Facilities Department Shops (EFD)	104	35-F	Research Office Building (ROB)	48	30-B
Gate 17 (automated gate badge required)	86	33-D	Research Support Building	52	31-E
General Services Building (Shipping & Receiving)	81	26-E	Science User Support Building (SUSB)	53	32-C
Hazardous Waste Storage Area	447	28-G	Sector 30 Guard House (automated gate badge required)	85	31-F
Heavy Fabrication Building	26	30-E	Security	53	32-C
International Services Office	53	32-C	SLAC Café	53	32-C
Kavli Building	51	31-B	SLC Engr. Trailer South (Fort Apache)	282	32-F
Klystron Gallery (Visitors Alcove, Sector 27)	2	27-F	SPEAR Control Room	117	34-D
Laboratory Offices and Shops (LOS)	137	33-E	Stanford Guest House	49	33-B
LCLS Beam Transport Hall	910	33/34/35-F	Stanford Research Computing Facility	54	33-G
LCLS Far Hall Tunnel Entrance	767	40-E	Stanford Synchrotron Radiation Lab (SSRL)	120	34-D
LCLS Near Hall	930/940/950	37/38-F	Stanford Synchrotron Radiation Lab (SSRL)	131	34-E
LCLS Office Building	901	37-G	Test Beam Facility	121	35-F
Light Assembly Building	33	28-E	Test Laboratory	44	30-D
Light Fabrication Building	25	29-E	User Support	53	32-C
			Vacuum Assembly Building	31	31-F
			Visitor, User, Employee Center (VUE)	53	32-C