

	{Redacted}	{Redacted}
RESPONDENT'S QUALIFICATIONS AND EXPERIENCE		
Please Note:		
1. PG&E will only read and evaluate Respondent's documents uploaded as requested for submittal. PG&E will NOT consider any additional documents or documents uploaded with the incorrect file name. Please reference the 'Respondent Checklist for Datasheet Uploads' document in Tab #1 'Download Documents' for all PG&E requested uploads and file naming conventions.		
2. All datasheet text question submittals shall not exceed 1000 characters. Any response exceeding 1000 characters will be truncated when exported to Microsoft Excel.		
As directed in RFI Cover Letter, Respondent must answer and respond to ALL of the questions in these datasheets as the means to submit a Response.		
PG&E is requesting file uploads throughout this RFP and will provide a input format for each file. Please upload all required documents with the correct labeling to "Tab 2 - Upload Documents" above. Uploads that are requested in this Technical section should be identified as "Technical" under Document Type when uploading. Any documents that are uploaded in addition to the requested documents may not be reviewed by PG&E.		
Qualifications		
1. Does Respondent possess a California Type A or C21 Contractor's license?	Yes	Yes
If Yes, please provide License No. and Expiration Date:	{Redacted}	{Redacted}
2. Does the Respondent currently have a State of California for Hazardous Substance Removal Certification?	Yes	Yes
If "Yes", please upload a copy of the CSLB license.		
Has Respondent uploaded a copy of the CSLB license?	Yes	Yes
If the response to 2, above, is "No", then, please explain how your firm will provide this service:		
3. Does the Respondent currently have a State of California for Asbestos Certification?	Yes	Yes
If "Yes", please upload a copy of the CSLB license.		

If "No", please explain how your firm will provide this service:		
Is Respondent a union-signatory contractor?	No	No
Experience in Demolition and Dismantling of Electric Power Plants or Similar Facilities		
<i>Respondent shall list below projects that Respondent has performed that were the demolition and dismantling of electric power plants or similar facilities. If there are more than 5 projects, please select the most current and relevant (e.g., largest, California based, etc.) projects for this section.</i>		
Project #1		
Name of Client:	{Redacted}	{Redacted}
Name of Project:	Tank and Fuel Oil Line Cleaning and Demo	The Vue Condominium Project
Facility Location (City, State, Country):	Carlsbad, CA US	San Pedro, CA, USA

Describe work performed by Respondent:	Tank and Fuel Oil Line Cleaning and Demolition Project. Removal, transportation and recycling of approx 360,000 gallons of number six fuel oil; excavation transportation and disposal of approx 2,100 tons TPH impacted soil with TPH and transite panels covering the abandoned underground fuel lines; demo of 140' diameter x 48' high AST with floating steel roof; removal sizing transport and disposal of approx 18,000 LF (various diameters) of steel pipes above ground and in a 210' access tunnel, Decon all tank interior surfaces by scraping, steam and pressure washing; Remove and recycle/dispose of aluminum cover and fiberglass insulations from pipes; remove/dispose of approx 22,000 SF of flaky LBP and encapsulate remaining paint; Remove/dispose of approx 9,000 LF of flaky LBP covering electrical lines; remove transport and dispose of ACM including	Demolition of 11 story steel frame, lift slab constructed building using explosives.
Were explosives used to implode structures as part of this Project?	No	Yes
Start of Work:	04/01/2013	07/06/2006
Completion of Work:	07/01/2013	10/24/2006
Approximate Total Contracted Labor Hours from Start to Completion of Work:	7980	2526
Name of Project Reference that may be contacted by PG&E:	{Redacted}	{Redacted}
Project Reference Contact - Phone Number:	{Redacted}	{Redacted}
Project Reference Contact - Email:	{Redacted}	{Redacted}
Project #2		
Name of Client:	{Redacted}	{Redacted}
Name of Project:	Scattergood Generating Station	Demolition of City Owned Buildings and Structures Contract No. 612

Facility Location (City, State, Country):	Playa del Rey, CA, US	Vernon, CA, USA
Describe work performed by Respondent:	Tank farm demo. Remove/transport/recycle approx 190,000 gal of #6 fuel oil; solidify/remove/transport/di dispose of approx 4,000 tons of solidified waste; Pump, onsite treatment and disposal to storm drain utilizing NPDES permit of approximately 2.2 million gallons of accumulated rainwater in tanks; Demo one 174' diameter x 48' high and two 162' diameter x 48' high fuel oil AST with floating steel roofs; Decon one 162' x 48' high fuel oil AST and remove its floating steel roof; remove size, transport and dispose of approx 6,000 LF of steel pipe (various diameters), Decon all tank interior surfaces including walls and floor by scraping, steam and pressure washing; remove/recycle/dispose of aluminum cover and fiberglass insulation on tanks; remove/dispose of approx 100,000 SF flakey LBP covering tanks; remove/transport/dispose of ACM incl pipe insulation	Asbestos abatement, demolition, steel salvaging and crushing of former Smurfit Stone Paper plant.
Were explosives used to implode structures as part of this Project?	No	No
Start of Work:	07/01/2013	06/02/2008
Completion of Work:	01/31/2013	03/31/2009
Approximate Total Contracted Labor Hours from Start to Completion of Work:	5931	13440
Name of Project Reference that may be contacted by PG&E:	{Redacted}	{Redacted}
Project Reference Contact - Phone Number:	{Redacted}	{Redacted}
Project Reference Contact - Email:	{Redacted}	
Project #3		
Name of Client:	{Redacted}	{Redacted}

Name of Project:	Chemetco	Stater Bros. Distribution Center
Facility Location (City, State, Country):	Hartford, IL, US	San Bernardino, CA, USA
Describe work performed by Respondent:	Complete decon/demo of former copper smelting plant under jurisdiction of State of IL and USEPA; Decon/demo over 3,000,000 SF of general facility, floors, walls and ceilings; consolidated wastes including slag, scrubber sludge, and heavy metals dust primarily containing lead, cadmium, copper, zinc, and tin, as well as structural metal.	Asbestos abatement and demolition of three story concrete military barracks buildings and site work.
Were explosives used to implode structures as part of this Project?	No	No
Start of Work:	07/01/2010	05/02/2005
Completion of Work:	12/31/2011	12/30/2005
Approximate Total Contracted Labor Hours from Start to Completion of Work:	17586	9600
Name of Project Reference that may be contacted by PG&E:	{Redacted}	{Redacted}
Project Reference Contact - Phone Number:	{Redacted}	{Redacted}
Project Reference Contact - Email:	{Redacted}	
Project #4		
Name of Client:	{Redacted}	{Redacted}
Name of Project:	{Redacted}	{Redacted}
Facility Location (City, State, Country):	El Monte, CA US	Ventura County, CA, USA

Describe work performed by Respondent:	Demolition of former glass manufacturing plant. Collect/recycle/dispose of all electronic and universal waste including light bulbs, batteries, mercury switches, and thermostats; Demo approx 441,800 SF buildings, bulk storage tower, footings, pipelines, conduits, equipment, utilities, basement and concrete pads over 26 acres; excavate/load/transport and dispose approx 40,600 tons of non-hazardous waste consisting of galbestos, metals, TPH and VOC impacted soil; Excavate/load/transport and dispose approx 11,200 tons Cal Haz waste impacted with creosote and arsenic.	Demolition of six story steel constructed test facility.
Were explosives used to implode structures as part of this Project?	No	No
Start of Work:	02/01/2007	05/07/2002
Completion of Work:	10/31/2007	09/17/2002
Approximate Total Contracted Labor Hours from Start to Completion of Work:	6577	7800
Name of Project Reference that may be contacted by PG&E:	{Redacted}	{Redacted}
Project Reference Contact - Phone Number:	{Redacted}	{Redacted}
Project Reference Contact - Email:	{Redacted}	
Project #5		
Name of Client:	{Redacted}	{Redacted}
Name of Project:	Riverbanks Army Ammunition Plant Decon/Cemo	Guardian Glass Plant Demolition

Facility Location (City, State, Country):	Riverbank, CA	Fullerton, CA, USA
Describe work performed by Respondent:	Site decon, clean up enclosure, demolition, recycling, transportation and disposal of 13 separate permitted hazardous waste management units. Stormwater management. Project completed one month ahead of schedule without health/safety incident	Remediation of hazardous materials, demolition of 1930's era glass manufacturing facility.
Were explosives used to implode structures as part of this Project?	No	No
Start of Work:	05/01/2012	03/15/2008
Completion of Work:	03/15/2013	06/28/2008
Approximate Total Contracted Labor Hours from Start to Completion of Work:	6179	6400
Name of Project Reference that may be contacted by PG&E:	{Redacted}	{Redacted}
Project Reference Contact - Phone Number:	{Redacted}	{Redacted}
Project Reference Contact - Email:	{Redacted}	
Experience in Projects Relative to Completing a Demolition and Dismantling Project Started by Another Firm		
Has the Respondent completed a demolition and dismantling project started by another firm that was no longer working on that project?	Yes	No
If Respondent's answer to the above question is "yes", PG&E requests information on the two (2) most recent projects where this occurred:		
Project #1		
Name of Client:	{Redacted}	

Name of Project:	Tank and Fuel Oil Line Cleaning and Demolition	
Facility Location (City, State, Country):	Carlsbad, CA	
Describe work performed by Respondent:	Demo, decon, excavation, recycling, transport, disposal	
Were explosives used to implode structures as part of this Project?	No	
Start of Work:	04/01/2013	
Completion of Work:	07/01/2013	
Approximate Total Contracted Labor Hours from Start to Completion of Work:		7980
Name of Project Reference that may be contacted by PG&E:	{Redacted}	
Project Reference Contact - Phone Number:	{Redacted}	
Project Reference Contact - Email:	{Redacted}	
Project #2		

Name of Client:	{Redacted}	
Name of Project:	{Redacted}	
Facility Location (City, State, Country):	El Monte, CA US	
Describe work performed by Respondent:	Demo, decon, recycling, soil excavation, transportation, disposal	
Were explosives used to implode structures as part of this Project?	No	
Start of Work:	02/01/2007	
Completion of Work:	10/31/2007	
Approximate Total Contracted Labor Hours from Start to Completion of Work:	6377	
Name of Project Reference that may be contacted by PG&E:	{Redacted}	
Project Reference Contact - Phone Number:	{Redacted}	
Project Reference Contact - Email:	{Redacted}	
Key Personnel Experience Available for Project		
Respondent shall upload to Tab #2 "Upload Documents" the resumes of key project personnel such as Project Manager, Demolition Foreman, Onsite Safety Representative and other key opersonnel who the Respondent would use on this project. Documents should be titled 'Respondent Name - Resume - Person Role - Person Name - Name of Project Site(s)' for example, "Respondent Name - Resume - Construction Foreman - John Smith - Kern Power Plant Demolition".		
Please provide the name of the Executive Sponsor for this project:	{Redacted}	{Redacted}

Resumes		
<i>For each of the key personnel, their resume shall include description of previous projects, size of project, role on that project and other essential elements to demonstrate the person's ability to manage demolition and dismantling projects. IMPORTANT: Respondent shall provide details of formal safety training, including uploading copies of all applicable safety certifications for each of the Respondents' site safety officers, who will be dedicated to this project.</i>		
Has Respondent uploaded resume for Project Manager with the title format requested above?	Yes	Yes
What is the availability of this person in the next twelve (12) months?	100%	Full Time Availability
Has Respondent uploaded resume for Demolition Foreman with the title format requested above?	Yes	Yes
What is the availability of this person in the next twelve (12) months?	100%	Full Time Availability
Has Respondent uploaded resume for Onsite Safety Representative with the title format requested above?	Yes	Yes

What is the availability of this person in the next twelve (12) months?	100%	Full Time Availability
<i>If Respondent has uploaded additional resumes for key personnel, please complete the table below:</i>		
#		
1		
Name	{Redacted}	{Redacted}
Position	Technical Advisor	Safety Consultant
Has Respondent uploaded resume for this person using the title format requested above?	Yes	Yes
What is the availability of this person in the next twelve (12) months?	10%	Available as Required
2		
Name	{Redacted}	{Redacted}
Position	Executive Sponsor	Project Manager

Has Respondent uploaded resume for this person using the title format requested above?	Yes	Yes
What is the availability of this person in the next twelve (12) months?	10%	Full Time Availability
3		
Name	{Redacted}	
Position	Health & Safety Director	
Has Respondent uploaded resume for this person using the title format requested above?	Yes	
What is the availability of this person in the next twelve (12) months?	10%	
Organizational Structure		
<p>Respondent shall upload an Organizational Chart for the project site(s) for which it is submitting information. The Organizational Chart shall consist of the Executive Sponsor down to the key personnel and include connections to key partners and subcontractors. Chart shall include the name, job title or function of each personnel and company (if subcontractor). The document should be uploaded to Tab #2 'Upload Documents', using the filename format 'Respondent Name - Org Chart - Project Site Name'.</p>		
Has Respondent uploaded the project site specific Organizational Chart with the title format requested above?	Yes	Yes

{Redacted}	{Redacted}	{Redacted}	{Redacted}
Yes	Yes	Yes	Yes
{Redacted}	{Redacted}	{Redacted}	{Redacted}
No	Yes	Yes	No
No	Yes	Yes	No
1: Secure HSR certification; 2: use of subcontractor.	N/A		{Redacted} plans to subcontract this scope of work.
No	Yes	Yes	No

1: Secure Asbestos Certification, or, 2: subcontract to certified abatement contractor	N/A		{Redacted} has identified a company ({Redacted}) it would request PG&E contract with directly for asbestos removal and {Redacted} can coordinate the work onsite.
Yes	Yes	Yes	Yes
{Redacted}	{Redacted}	{Redacted}	{Redacted}
Port Washington	Xcel Cherokee Station	Carrier Footprint Reduction	Humboldt Bay
Port Washington (Milwaukee, WI)	Denver, CO	Syracuse, NY, United States	Eureka, California

Demolition, asbestos, lead abatement, site remediation, asset recovery to existing 250 mega-watt power plant that included demolition of 3 large boilers, associated turbines, cleaning and abating coal-handling areas and removing 500-foot smoke stack.	Asbestos abatement and demolition of Units 1 & 2 and all associated equipment.	Asbestos, PCB, Hazardous Material Remediation, Demolition & Dismantlement	Decommissioning of mechanical equipment, scabbling and concrete removal.
No	No	No	No
09/27/2004	03/12/2012	05/03/2010	10/18/2011
03/24/2006	05/06/2013	10/21/2011	12/31/2015
100000	41716	130000	11000000
{Redacted}	{Redacted}	{Redacted}	{Redacted}
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	{Redacted}
Old Powerhouse Demolition	Plant McDonough	Power Plant Abatement / Demolition	Portsmouth GDP D&D

Scottsbluff, NE, USA	Smyrna, GA	Amherst, MA, United States	Piketon, Ohio
Asbestos abatement, demolition, site remediation	Asbestos abatement and demolition of coal fired generating facility including Unit 1 and Unit 2 boilers, turbine hall, precip, and associated coal yard facilities. Backfill basements.	Asbestos, Demolition	Decontaminating and decommissioning (D&D) the U.S. Department of Energy's Gaseous Diffusion Plant at the Portsmouth site in Piketon, Ohio. This contract includes the cleanup and demolition of 300 buildings and facilities located on 3,778-acre federal reservation associated with the former uranium enrichment process.
No	No	No	Yes
03/13/2012	08/06/2012	05/07/2012	03/01/2011
11/02/2012	12/31/2013	08/03/2012	03/01/2021
4063	85928	2000	49712000
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	

Pulp Processing Plant Demolition	PacifiCorp DJ Precipitator	Lincoln Apartments	Oak Ridge K-33 Building Demolition & Disposition
Kalamazoo, MI USA	Genrock, WY	Venice, CA United States	Oak Ridge, Tennessee
Demolition of facility including power house	{Redacted}	Asbestos Abatement, Lead Abatement and Demolition of 600 Apartments	The K-33 facility, built in 1954, housed an operation that produced enriched uranium until 1985. Decommissioned in the 1990s, the two-story, 2.8-million-square-foot structure had the equivalent of 32 acres under roof. Fluor's responsibility ranged from supporting premobilization activities to managing disposition of the waste. Fluor also provided staffing support in the areas of waste management, field supervision, and industrial health and safety.
No	No	No	Yes
01/02/2007	10/08/2012	12/15/2012	04/01/2010
09/30/2007	01/23/2013	11/15/2013	01/01/2012
16000	11905	110000	45000
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	{Redacted}
Precipitator and piping demolition	{Redacted}	ADM Footprint Reduction	Savannah River Site Management & operations
S. Charleston, WV, USA	Whiting, IN	Montezuma, NY, United States	Aiken, South Carolina

Demolition of precipitators and duck work, piping.	Demolition of the #11 Coker, coke yard, sulfur tanks, amine tanks, Coker feed tanks and treating plant.	Asbestos, PCB, Hazardous Material Remediation, Demolition & Dismantlement	Savannah River Nuclear Solutions (SRNS), a Fluor-lebed team, provides site management and operations, environmental management, tritium operations, and management of the Savannah River National Laboratory at the U.S. Department of Energy (DOE) Savannah River Site (SRS). With the most diverse mission in the DOE complex, SRNS employs 6,000 nuclear-trained personnel and ensures the safe, secure, and cost-effective management of the U.S. nuclear stockpile and nuclear materials. The American Recovery and Reinvestment Act (ARRA) has expanded the SRNS scope to closing more than 100 structures and cleaning up contaminated areas. SRS is the fourth largest DOE site and is a highly regulated, high-hazard, nuclear operations work environment.
No	No	No	No
05/18/2009	05/21/2008	09/05/2011	08/01/2008
11/06/2009	05/20/2013	03/26/2012	08/01/2016
11450	43518	70000	115000000
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	{Redacted}
Former Pfizer 406 Building	Carbon Capture Plant	5A & 5B Emergency Controlled Demolition	Fernald Closure Project

Kalamazoo, MI USA	New Haven, WV	Massena, NY, United States	Cincinnati, Ohio
Interior boiler demolition	Demolition of Carbon Capture Plant, Regen System, FRP piping, FRP pipe stanchion, concrete curb and pedestals. Work also included universal waste removal, asset recovery, and final site grading/seeding. Working adjacent to live utilities.	Controlled Demolition, Asbestos Abatement, Dismantlement	Throughout the Cold War, the DOE Fernald site delivered high-grade uranium metal products for the nuclear weapons complex. In 1992, Fluor began managing the environmental restoration of the site, one of the largest environmental cleanup operations undertaken in U.S. history. Following site closure in 2006, the Fernald Preserve was opened to the public under DOE's Office of Legacy Management as a wildlife sanctuary with a planned education center.
No	No	No	Yes
07/01/2013	11/26/2012	06/04/2012	08/01/1992
08/16/2013	02/20/2013	12/21/2012	10/01/2006
2100	5689	100000	22400000
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}			
Yes	Yes	Yes	No
{Redacted}	{Redacted}	{Redacted}	

Former General Motors Fabrication Plants	AEP Breed Plant	Gregg Industries	
Lansing, MI, USA	Fairbanks, IN - United States	El Monte, CA United States	
Asbestos abatement, demolition and site remediation.	Demolition and decommissioning of the former AEP Breed Coal Fired 450 Megawatt Generation Plant. Work includes asbestos abatement, implosion of 550 foot tall concrete stack, closure of coal storage and bed ash ponds, and backfill 60 foot deep basement. Working adjacent to live switch yard with vibration constraints.	Another contractor walked away, Complete demolition of a Foundry Facility. Waiting for permits to finish project. All mechanical equipment, and environmental above ground is removed. Waiting to return to finish below ground demolition.	
No	Yes	No	
11/05/2012	01/08/2007	01/07/2013	
03/01/2013	12/18/2007	12/02/2013	
5600	45431	2000	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	

{Redacted}	{Redacted}	{Redacted}	
Broadway Mill Building 11 Demolition	Merck Flint River	Scattergood Power plant	
Green Bay, WI USA	Albany, GA - United States	El Segundo, Ca United States	
Abatement and demoliiton of pulp processing plant	Asbestos abatement, environmental remediation, and demolition of all buildings, process areas, and infrastructure associated with former pharmaceutical manufacturing plant. Work includes removal of universal wastes, residual hazardous process materials, slabs, foundations, and utilities.	Procedure 5 asbestos removal of carport. Helped minority contractor finish environmental work in the power plant.	
No	No	No	
02/01/2013	08/03/2012	08/28/1913	
06/28/2013	09/06/2013	09/05/1913	
11500	47239	700	
{Redacted}	{Redacted}	{Redacted}	
	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	
{Redacted}	{Redacted}	{Redacted}	{Redacted}

Yes	Yes	Yes	Yes
Available for project	Current and planned commitments will not impact service capabilities for the Kern Power Plant.	Available for next 18 months - James Parisella	Scott's availability is negotiable, currently proposed on a D&D project
Yes	Yes	Yes	Yes
Available for project	Current and planned commitments will not impact service capabilities for the Kern Power Plant.	Available for next 18 months - Jerry Kemp	Bruce is available within this time frame
Yes	Yes	Yes	Yes

Available for project	Current and planned commitments will not impact service capabilities for the Kern Power Plant.	Available for next 24 months - Dan Woody	Rudy is available at the end of September
{Redacted}	{Redacted}	{Redacted}	{Redacted}
Vice President - Operations	Vice President	President - Owner	Project Manager
Yes	Yes	Yes	Yes
Available for project	Current and planned commitments will not impact service capabilities for the Kern Power Plant.	Available	Availability negotiable, currently proposed on a D&D project
{Redacted}	{Redacted}	{Redacted}	
Vice President - Health & Safety	Division Manager/Operations Manager	West Coast Branch Manager	

Yes	Yes	Yes	No
Available for project	Current and planned commitments will not impact service capabilities for the Kern Power Plant.	Available	
{Redacted}	{Redacted}		
Manager, EH&S	Sales & Estimating Manager		
Yes	Yes	No	
Available	Current and planned commitments will not impact service capabilities for the Kern Power Plant.		
Yes	Yes	Yes	Yes

{Redacted}	{Redacted}	{Redacted}	{Redacted}
Yes	Yes		Yes
{Redacted}	{Redacted}		{Redacted}
Yes	Yes		Yes
Yes	Yes		Yes
Yes	Yes		Yes

Yes	Yes		Yes
PG&E	{Redacted}		Pacific Gas and Electric
Kettleman Gas Compressor Station Remediation & Demolition - \$994,448.00	Mohave Generating Station Decommissioning		Humboldt Bay Power Plant Units 1 and 2
Kettleman City, CA. USA	Laughlin, NV, USA		{Redacted}

Complete Demolition and Remediation of 13 gas compressor, buildings, and associated piping.	Scope of services included asset recovery, asbestos abatement, hazardous material collection and disposal, demolition, relocation of the pond contents to the onsite landfill and closure of the landfill. Demolition included the removal of the two 790MW steam turbine units, a single 500' tall 25' diameter concrete and brick chimney, two 180' tall power power boiler structures and all associated equipment. Support structures included fifteen buildings totaling 100,000 square feet, six evaporation ponds covering 217 acres, eight marcona ponds containing 24MM cubic feet, two 200' diameter 20 foot tall clarifloculators, two 500,000 gallon condensate tanks, eight 60' tall cooling towers totaling 64,000 square feet and various other lube oil and miscellaneous water tanks.		Abatement and removal of two operating power plants
No	Yes		No
06/13/2003	10/12/2009		09/06/2010
03/01/2004	12/28/2012		09/06/2011
10521	367000		33000
{Redacted}	{Redacted}		{Redacted}
{Redacted}	{Redacted}		
{Redacted}	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
Martin Substation Transformer Handling Building Demolition \$ 606,587.00	Sunrise Generating Station		South Bay Power Plant

South San Francisco, CA, USA	Las Vegas, NV, USA		{Redacted}
Demolished concrete building within an active 230KV yard.	Scope of services includes asset recovery, asbestos abatement, hazardous material collection and disposal, demolition, relocation of effluent water to a holding pond at an alternate Nevada Energy power generation station, underground utility removal, foundation removal and final grading of the site.		Abatement Cleanup and Removal of a 750 MW 4 steam turbine power plant
No	No		Yes
05/02/2008	07/08/2012		08/13/2012
06/30/2008	04/30/2013		05/17/2013
1790	25000		43285
{Redacted}	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
			Pacific Gas and Electric
{Redacted}	{Redacted}		

Removed Damaged Turbine and Appurtanences	Moss Landing Power Plant		Kern Power Plant
Firebaugh, CA. USA	Moss Landings, CA, USA		Bakersfield, CA
Heavy Demoand coordination for removal of meltdown	Work included the removal and disposal of all hazardous materials from trenches, piping and equipment to prepare for demolition. Demolition of 6 power boilers, five 100-mw turbine units and all associated equipment, utilizing lifting cranes and rigging procedures. Preparation and shipment of approximately 15,000 tons of scrap metals for recycling. Restoration of the site.		Removal of Cooling Towers and Misc equip
No	No		No
08/07/2007	12/15/2003		08/04/2011
09/27/2007	04/28/2006		10/04/2011
252	283000		1293
Unknown	{Redacted}		{Redacted}
Unknown	{Redacted}		{Redacted}
Unknown	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
Vandenburg AFB Emergency Power Plant Demolition	Cutler Plant		Morro Bay Power Plant
Vandenburg, CA. USA	Miami, FL, USA		Morro Bay CA

Demolish the Minuteman Emergency Generation Power Plant and Associated Buildings	Abatement and demolition of the Power Block leaving only the Switch Yard and Control Building. Demolition also includes 3 houses, a 1 story picnic pavilion, a 1 story gas yard building, a 1 story metal warehouse, a water treatment including an elevated and grounded water tanks, 2 story admin bldg, Unit 1&2 Turbine bldg, Turbine, Boiler and Concrete stack for units 5&6, 2 conc docks, a wood dock & piles, the conc intake & discharge structures leaving the Head wall of the discharge. All conc saddles to boat ramp and the empty conc containment.		Removal of six - 6 million gallon fuel oil tanks
No	Yes		No
09/03/2008	03/04/2013		06/11/2010
03/31/2009	05/29/2014		06/13/2011
5953	37632		1837
Unknown	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
Unknown	{Redacted}		{Redacted}
PG&E	{Redacted}		California State East Bay
Herndon Substation Transformer Handiling Building Demolition	Former Geneva Steel Mill		Warren Hall Demolition

Fresno, CA. USA	Vineyard, Utah, USA		Hayward CA
Selective demolition of multi story building adjacent to live transformers and Equipment	Completed the asbestos abatement, hazardous materials remediation, and structural demolition of the ideled mill. NCM removed over one million square feet of asbestos transite siding from building roofs and walls. The transite was removed using mechanical means, with wet methods and engineering controls. The Utah Department of Environmental Quality (DEQ) approved the means and methods, which also met NESHAP regulations. NCM used long-reach excavators, bobcats, lifts and various mechanical equipment to remove the asbestos transite siding and roofing material.		Implosion of 13 story 194' tall Steel 150,000 sf building
No	No		Yes
08/13/2012	01/10/2005		03/04/2013
10/31/2012	08/29/2008		12/02/2013
1760	440000		50000
{Redacted}	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
{Redacted}	{Redacted}		{Redacted}
No	Yes		Yes
	{Redacted}		{Redacted}

	Berkman Plaza Parking Garage		South Bay Power Plant
	Jacksonville, FL, USA		Chula Vista CA
	<p>While workers were pouring concrete on the 6th floor of the new parking garage the unfinished structure collapsed killing one individual and sending 23 to the hospital. NCM was hired by the owner as well as Travelers to follow a very stringent demolition work plan which involved over site by OSHA for the duration of the clean-up activities. Initially, the tasks at hand was to demolish the portion of the garage that remained standing after the collapse and to make room for the investigatory portion. Once the standing portion was removed, NCM worked through each column line hand-picking pieces of scaffolding and debris out for salvage as part of the investigation as well as picking pieces of the columns and beams slated to be saved for future investigation. Upon completion of the salvage and disposal efforts NCM was asked to remove the building slab and expose the structural foundation.</p>		Completed abatement work started by LVI and successfully imploded the boilers
	No		Yes
	03/10/2008		08/13/2012
	07/31/2008		05/17/2013
	4680		43285
	{Redacted}		{Redacted}
	{Redacted}		{Redacted}
	{Redacted}		{Redacted}

Yes	Yes		Yes
Available as needed with sufficient notification	As a contractor, NCM is regularly seeking opportunities the present themselves at different times throughout the year. It would be difficult to predict the outcome of several other opportunities, however, NCM will try to make these accommodations in the event we are selected the successful contractor as we feel these are the most qualified individuals for this particular project.		Currently Available
Yes	Yes		Yes
Available	As a contractor, NCM is regularly seeking opportunities the present themselves at different times throughout the year. It would be difficult to predict the outcome of several other opportunities, however, NCM will try to make these accommodations in the event we are selected the successful contractor as we feel these are the most qualified individuals for this particular project.		Currently Available
Yes	Yes		Yes

Available as needed with sufficient notification	As a contractor, NCM is regularly seeking opportunities the present themselves at different times throughout the year. It would be difficult to predict the outcome of several other opportunities, however, NCM will try to make these accommodations in the event we are selected the successful contractor as we feel these are the most qualified individuals for this particular project.		Currently Available
{Redacted}	{Redacted}		{Redacted}
Secretary - Treasurer	Project Director		Demolition Superintendent
Yes	Yes		Yes
Available as needed with Sufficient notification	As a contractor, NCM is regularly seeking opportunities the present themselves at different times throughout the year. It would be difficult to predict the outcome of several other opportunities, however, NCM will try to make these accommodations in the event we are selected the successful contractor as we feel these are the most qualified individuals for this particular project.		Currently Available
{Redacted}	{Redacted}		{Redacted}
General Manager	Independent QA/QC Support		Project Engineer

Yes	Yes		Yes
Available as needed with Sufficient notification	As a contractor, NCM is regularly seeking opportunities the present themselves at different times throughout the year. It would be difficult to predict the outcome of several other opportunities, however, NCM will try to make these accommodations in the event we are selected the successful contractor as we feel these are the most qualified individuals for this particular project.		Currently Available
{Redacted}			{Redacted}
Heavy Demolition Manager			Industrial General Superintendent
Yes	No		Yes
Available as needed with Sufficient notification	As a contractor, NCM is regularly seeking opportunities the present themselves at different times throughout the year. It would be difficult to predict the outcome of several other opportunities, however, NCM will try to make these accommodations in the event we are selected the successful contractor as we feel these are the most qualified individuals for this particular project.		Currently Available
Yes	Yes		Yes

	American Integrated Services Inc.	American Wrecking
RESPONDENT'S SAFETY INFORMATION		
Please Note:		
1. PG&E will only read and evaluate Respondent documents uploaded as requested for submittal. PG&E will NOT consider any additional documents or documents uploaded with the incorrect file name. Please reference the 'Respondent Checklist for Datasheet Uploads' document in Tab #1 'Download Documents' for all PG&E requested uploads and file naming conventions.		
2. All datasheet text question submittals shall not exceed 1000 characters. Any response exceeding 1000 characters will be truncated when exported to Microsoft Excel.		
As directed in the RFI Cover Letter, Respondent must answer and respond to ALL of the questions in these datasheets as the means to submit a Response.		
PG&E is requesting file uploads throughout this RFI and will provide a file name format for each file. Please upload all required documents with the correct labeling to "Tab 2 - Upload Documents" above. Documents that are requested in this Technical section must be uploaded as document type, "Technical Info". Any documents that are uploaded in addition to the requested documents may not be reviewed by PG&E.		
Safety Information		
PG&E is committed to maintaining and promoting job safety and health for our employees, customers and the general public, and we expect companies interested in performing services for PG&E to do the same. The Respondents will be required to demonstrate a well-established and effective safety program. Please provide a copy of your company's safety program as an attachment to your RFI response, and in the space provided highlight key provisions of the program.		

Respondent shall upload to Tab #2 'Upload Documents' an electronic copy of the Respondent's Site Safety Plan as it pertains to a recent demolition and dismantling project. Title the document using the format "Respondent Name - Demolition Site Safety Plan".		
Has Respondent uploaded a Demolition Site Safety Plan and titled the document using the format "Respondent Name - Demolition Site Safety Plan" as requested above?	Yes	Yes
Respondent shall upload to Tab #2 'Upload Documents' an electronic copy of the Respondent's Injury and Illness Prevention Program. Title the document using the format "Respondent Name - Injury and Illness Prevention Program".		
Has Respondent uploaded its Injury and Illness Prevention Program and titled the document using the format "Respondent Name - Injury and Illness Prevention Program" as requested above?	Yes	Yes
Respondent shall upload to Tab #2 'Upload Documents' an electronic copy of the Respondent's Safety and Health Program. Title the document using the format "Respondent Name - Safety and Health Program".		
Has Respondent uploaded its Safety and Health Program and titled the document using the format "Respondent Name - Safety and Health Program" as requested above?	Yes	Yes
<i>Respondent shall answer the questions below regarding the Respondent's Safety Program.</i>		
<u>Safety Incident Investigations</u>		
Does Respondent investigate all employee and subcontractor accidents and near misses at a project site to determine the root cause(s)?	Yes	Yes

<p>If the answer to the above question is "Yes", PG&E requests an explanation of the types of investigations conducted and under what circumstances that these are conducted.</p>	<p>Root cause system</p>	<p>All employee and subcontractor accidents including near misses are investigated. Project managers and foreman complete investigation form, employee interviewed by safety representative then all findings are reviewed by safety consultant and management.</p>
<p>If the answer to the above question is "No", PG&E requests an explanation of at what types of events that the Respondent does investigate and to what level.</p>		
<p>Safety Training</p>		
<p>List the safety training that Respondents' firm provides to their employees:</p>		

New Hires:	Entire field staff trained in accordance with 29CFR1910.120 and the State of California Title 8 for hazardous waste workers. All abatement personnel have specific Abatement certifications including Supervisors, scaffolding, CPR / First Aid, Drug & Alcohol awareness, defensive driving, Competent Person, equipment operators. Majority of staff are confined space and rescue trained, and trench/excavation certified per OSHA requirements.	Starting Out Right Video, Safety Orientation
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Employees:	Entire field staff trained in accordance with 29CFR1910.120 and the State of California Title 8 for hazardous waste workers. All abatement personnel have specific Abatement certifications including Supervisors, scaffolding, CPR / First Aid, Drug & Alcohol awareness, defensive driving, Competent Person, equipment operators. Majority of staff are confined space and rescue trained, and trench/excavation certified per OSHA requirements.	Weekly Toolbox Meetings, Scheduled Monthly Safety Training, Annual Safety Refreshers
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Field Supervisors:	Entire field staff trained in accordance with 29CFR1910.120 and the State of California Title 8 for hazardous waste workers. All abatement personnel have specific Abatement certifications including Supervisors, scaffolding, CPR / First Aid, Drug & Alcohol awareness, defensive driving, Competent Person, equipment operators. Majority of staff are confined space and rescue trained, and trench/excavation certified per OSHA requirements.	Scheduled Monthly Safety Supervisor Training, Annual Safety Refreshers
Safety - General		
1. Does your firm use a Third-Party Administrator as part of their Safety Program (e.g. Pacific Industrial Contractor Screening ("PICS") or ISNet)?	No	Yes
If the answer to 1 is "Yes", who is your firm's third-party administrator?		IE Safety Services

<p>If the answer to 1 is "No", please explain why your firm is not using a third-party administrator?</p>	<p>American Integrated Services has a full time Health & Safety Director on permanent staff. Several of our clients use the PICS program, and we have enrolled in PICS for these clients. We are also part of the ISN.</p>	
<p>2. Who is the Executive Sponsor of your firm's Safety Program?</p>	<p>{Redacted}</p>	<p>{Redacted}</p>
<p>4. Describe the frequency and type of safety inspections conducted by your company. Who performs these inspections?</p>	<p>Bi-weekly safety audits are performed by our Health & Safety Director; continuous safety monitoring by the On Site Safety Representative</p>	<p>Daily Safety Inspections/Pre-Task Plan Checklist by Foreman</p>

5. Describe your company's safety organization:	One director, one safety officer, one safety coordinator	1. {Redacted} Safety Services (Consulting & Inspections), 2. {Redacted} (Safety Coord.), 3. Project Mgr. (Site Spec. Safety Requirements), 4. Field Foreman (Daily Safety Inspections & Weekly Tool Box Meetings)
Please select one of the schedule options for this person as relates to their work as the safety representative:	Full Time	Full Time
If part time, describe schedule and role in detail:	Any and all AIS personnel via AIS's Right to Stop Work Policy	

<p>7. Describe any innovative process or approach that demonstrates your workforce's ownership of your health and safety process and management's guidance and support; i.e., accountability programs, incentive programs, hazard recognition programs:</p>	<p>Stop work authority; implementation of hazard analysis for every job task; monthly recognition of outstanding safety performance of employees</p>	<p>Incentive Programs, Safety Recognition Wall, Accountability Program</p>
<p>6. Does Respondent normally assign an Onsite Safety Representative to conduct safety inspections?</p>	<p>Yes</p>	<p>Yes</p>
<p>8. Does Respondent normally assign an Onsite Safety Representative to conduct safety inspections?</p>	<p>Yes</p>	<p>Yes</p>
<p>Please select one of the schedule options for this person as relates to their work as the safety representative:</p>	<p>Full Time</p>	<p>Full Time</p>
<p>If part time, describe schedule and role in detail:</p>		
<p>9. Does Respondent have a Safety Representative assigned from a Corporate/ Home Office to periodically conduct safety inspections of their project sites?</p>	<p>Yes</p>	<p>Yes</p>

If yes, how often does this Safety Representative visit a project site?	Bi-weekly	Weekly or as Required
10. Does Respondent conduct periodic meetings of supervisory employees under the direction of management for the discussion of safety problems and accidents that may occur at any project site?	Yes	Yes
11. Does Respondent conduct daily "toolbox" or "tailgate" safety meetings, or the equivalent, with crews to emphasize safety at a project site?	Yes	Yes
If yes, how often are these safety meeting conducted?	Daily	Weekly
12. Does Respondent reward their crews that illustrate high safety performance?	Yes	Yes

<p>If yes, how are the crews rewarded by Respondent?</p>	<p>Monthly recognition before their peers and upper management</p>	<p>Gift Cards, Certificates of Recognition</p>
<p>13. Does Respondents' firm have a disciplinary policy?</p>	<p>Yes</p>	<p>Yes</p>
<p>If the answer to the above question is "yes", has the Respondent uploaded a copy of their firms' disciplinary policy using the file format of "Respondent's Name - Disciplinary Policy"?</p>	<p>Yes</p>	<p>Yes</p>
<p>If the answer to question 12 in regards to a disciplinary policy, above, is "no", please provide an explanation for this response:</p>		
<p>14. Is Respondent's disciplinary policy part of the Respondent's Injury and Illness Prevention Program?</p>	<p>Yes</p>	<p>Yes</p>
<p><u>Drug and Alcohol Abuse Program & Prescription Drugs and Drug Testing</u></p>		
<p>1. Does Respondent's firm have an alcohol and drug abuse policy?</p>	<p>Yes</p>	<p>Yes</p>

<p>If yes, please describe and upload a copy of this policy:</p>	<p>zero tolerance. See attached.</p>	<p>Random Drug and Alcohol Testing per Employee Manual</p>
<p>Has the Respondent uploaded a copy of their firms' disciplinary policy using the file format of "Respondent's Name - Drug and Alcohol Abuse Policy"?</p>	<p>Yes</p>	<p>Yes</p>
<p>If no, please explain:</p>		
<p>2. Does Respondent's firm perform alcohol or drug abuse screening on the following basis?</p>		
<p>Pre-Employment Screening?</p>	<p>Yes</p>	<p>No</p>
<p>For Cause Testing?</p>	<p>Yes</p>	<p>Yes</p>
<p>3. Does Respondent firm have a policy regarding prescription drugs and drug testing as part of contractors' safety qualification?</p>	<p>Yes</p>	<p>Yes</p>

<p>If yes, please describe and upload a copy of this policy:</p>	<p>Included in drug and alcohol policy</p>	<p>Employee on prescription medication may be required to obtain a physician's statement that the employee's ability to perform his/her duties will not be impaired by the medication. Per Employee Manual</p>
<p>Has the Respondent uploaded a copy of their firms' disciplinary policy using the file format of "Respondent's Name - Prescription Drug and Drug Testing Policy"?</p>	<p>Yes</p>	<p>Yes</p>
<p>If no, please explain:</p>		
<p>Subcontractor Safety Criteria</p>		
<p>3. Who at your firm is typically responsible for the safety of employees, subcontractors and third parties at a Project site?</p>	<p>Any and all AIS employees</p>	<p>Project Manager, On-site Safety Representative, Demolition Foreman</p>

<p>1. Describe your subcontractor selection criteria with respect to health and safety performance:</p>	<p>{Redacted} self performs most of its work. On the rare occasion we use subcontractors, they are given prequalification safety package</p>	<p>Subcontractors to provide site specific safety plan and a pre-start safety orientation is performed prior to commencement of work.</p>
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2. How do you manage subcontractor safety concerns?	Daily tailgate safety meetings; regular subcontractor safety meetings.	Pre-start safety orientation, Weekly progress meeting to cover any safety concerns, Safety consultant available full time to help resolve any safety concerns
OSHA Recordable Rates & EMR		
OSHA Recordable Rates		
<i>Respondent shall provide recordable incident rates and Experience Modification Rates ("EMR's") Respondent's firm for the years requested below and as reported by Respondent's insurance carrier on an annual basis. Also, PG&E requests that the Respondent upload copies of the applicable OSHA 300/300A Logs.</i>		
Respondent OSHA Recordable Incident Rates		
Respondent shall provide a copy of the OSHA 300/300A Logs from 2008 through 2013 YTD.		
Has Respondent uploaded the OSHA 300/300A Logs for the years 2008 through 2012 using the filenaming convention 'Respondent Name - OSHA 300/300A Logs - Year'?	Yes	Yes
North American Industry Classification System (NAICS) Code for Respondent relative to the OSHA 300/300A Logs:	562910	238910

(A) Death (Number of Cases)*		
2013 YTD	0	0
2012	0	0
2011	0	0
2010	0	1
2009	0	0
2008	0	0
(B) Days Away from Work (Number of Cases)		
2013 YTD	0	0
2012	0	1
2011	2	0
2010	0	2
2009	0	0
2008	0	4
(C) Job Transfer or Restriction (Number of Cases)		
2013 YTD	0	1
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
(D) Other Recordable (Number of Cases)		
2013 YTD	0	1
2012	0	0
2011	0	1
2010	0	3
2009	0	2
2008	0	6
(E) Total Injuries & Illness		
2013 YTD	0	2
2012	0	1
2011	2	1
2010	0	5
2009	0	2
2008	0	10
(F) Total Hours Worked per OSHA 300A		
2013 YTD (Hours)		80000
2013 YTD	344488	135000
2011	336722	135200
2010	301475	122000
2009	270094	120000
2008	257405	169315
Total Recordable Rate*		
2013 YTD	0	5
2013 YTD	0	1.481
2011	1.188	1.479
2010	0	8.197
2009	0	3.333

2008	0	11.812
*IMPORTANT: For "2013 YTD", Enter the Number of Cases YTD in 2013 in the respective rows. This will be compared to the Respondent firm's 2013 OSHA 300/300A Log when it is available in 2014.		
**Total Recordable Rate Calculation = (Number of injuries and illnesses X 200,000) / Employee hours worked = (E) x 200,000 / F (Source: Bureau of Labor Statistics)		
1. Has your firm or any of your firm's subcontractors experienced any fatalities in the last five (5) years (i.e. 2008 through YTD 2013)?:	No	Yes
If "Yes", please attach a complete incident report and corrective action plan for each incident using file naming convention 'Respondent Name - Fatality Incident Report and Corrective Action Plan_Accident Date'.		
Has your firm uploaded a fatality incident report and corrective action plan?	No	Yes
2. Has your firm or any of your firm's subcontractors experienced any serious or debilitating injuries in the last five (5) years (i.e. 2008 through YTD 2013)?:	Yes	Yes
If "Yes", please attach a complete incident report(s) and corrective action plan using file naming convention 'Respondent Name - Serious Injury Incident Report and Corrective Action Plan_Accident Date'.		
Has your firm uploaded a serious injury incident report and corrective action plan?	Yes	Yes
<u>Experience Modification Rate (EMR)</u>		
Respondent shall provide a copy of its U.S. EMR documentation for each year from 2008 through 2012.		
Has Respondent uploaded U.S. EMR documentation using the filename format, "Respondent Name - EMR - Year"?	Yes	Yes
<u>EMR Information:</u>		
Respondent's EMR		
3 Yr Avg 2010 - 2012	0.677	1.603
2012	0.86	1.75
2011	0.57	1.82
2010	0.6	1.24
2009	0.7	0.89
2008	0.71	0.78
<u>OSHA or Other Industrial Safety Enforcement Agency Inspections or Violations</u>		
Has your firm received any citations from OSHA or other industrial safety enforcement agency in the past five (5) years and/or current year?	No	Yes

<p>If yes, please describe any violations cited and penalties assessed:</p>		<p>In the past 5 years {Redacted} has received 6 OSHA citations ranging from general to serious. Citations were appealed and settled with penalties ranging from \$0 to \$17,055.</p>
<p>If your firm has received such a citation in the past five (5) years, PG&E requests that your firm upload information on this citation and the resulting correction implemented by your firm. Has the Respondent uploaded such a file using the file name format of "Respondent - Citation from OSHA or Other"?</p>	<p>No</p>	<p>Yes</p>

Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes

<p>All incidents, including injuries, near misses, unsafe acts, unsafe conditions and property damage must be reported to the Site Safety Specialist or the Site Supervisor. The Site Safety Specialist of the Site Supervisor will investigate and document the incident immediately. A copy of the Incident Report will be forwarded to the Manager of Environmental Health & Safety. If the incident results in an OSHA recordable injury or illness, the report will be sent to the Owner's Representative. The incident and corrective action will be discussed at the next scheduled safety meeting.</p>	<p>All incidents require an investigation, including but not limited to; Employee Injury/Illness Claim, Non-Work Related Injury / Illness Claim, Motor Vehicle Accident Claim, Equipment Damage Claim, Property Damage Claim, Third Party Injury Claim, Near Miss Claim.</p>	<p>All incidents and injuries are reported as specified in Procedure 3-1 Incident Reporting procedure in the Corporate Health and Safety Manual. To summarize, any employee will immediately report any incident or injury to their supervisor. For non-emergency situations, and near miss accidents, the supervisor will complete the Incident Report Form and if the employee needs care beyond first aid care, the supervisor will complete the Care and Referral form and transport the employee to the specified occupational medicine clinic. (Note: All emergency situations will result in a 911 call with transport by ambulance to the hospital for care and treatment). If the injury is an OSHA recordable injury, the injury is documented in the OSHA 300 log; if a worker condensable injury, the claim is made by our Corporate Administrative staff. Incidents and injuries are investigated in order to collect information.</p>	<p>All accidents are investigated via Root Cause / Tap Root</p>
<p>N/A</p>	<p>N/A</p>		

<p>8-hour general health and safety from third-party trainer, and 8-part safety training program on-line, ID: "Click Safety"</p>	<p>New Employee Orientation, Demolition Specific OSHA 10 Hour Construction Outreach Training, Site Specific Health and Safety Training, Daily Safety Meeting</p>	<p>New employee orientation training is provided to new employees. New hires receive a copy of the Employee Handbook, which covers an array of administrative issues and some health and safety information. Supervisors will provide an overview of the Corporate Health and Safety Manual and any project specific safety and health concerns.</p>	<p>New Hire Orientation (Safety & Human Performance)</p>
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<p>Employees cross trained in asbestos abatement and hazardous material handling (HAZWOPER), along with site-specific training</p>	<p>OSHA 10 Hour Construction Outreach Training,</p>	<p>Employees are provided training in line with the specific job task (i.e. Equipment operators will be provided certification training on specific pieces of equipment; asbestos workers will be given asbestos training, etc.). Supervisors will also conduct daily pre-task meetings to provide operational, health and safety information about tasks before starting work each day.</p>	<p>General Safety & Human Performance</p>
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<p>30-hour OSHA Construction training and Bierlein-specific supervisor training in accident investigation, etc.</p>	<p>OSHA 30 Hour, HAZMAT, 40 Hour Hazardous Waste, 8 hour Hazardous Waste Supervisor, ACM Supervisor, Annual First Aid & CPR, Rigging Safety, Crane Safety</p>	<p>Superintendent/Project Manager training is ongoing. Project Managers and Field Superintendents are trained by corporate to assure safety in the field on an on-going daily basis. Supervisors have been trained with the skills to conduct pre-task meetings to discuss specific tasks or operations to communicate project concerns, technical issues, and any associated health and safety items. Additionally, supervisors with the help of corporate safety guidelines, conduct safety tailgate meetings every day to emphasize any key issues, heighten safety awareness, and encourage all employees to perform work safely as they are our greatest asset.</p>	<p>General Safety, Human Performance & Supervisor Safety leadership training</p>
<p>No</p>	<p>Yes</p>	<p>Yes</p>	<p>No</p>
<p>N/A</p>	<p>{Redacted} uses both in-house and qualified third-party administrators</p>	<p>We use both PICS and ISNET Depending on the Client</p>	

<p>{Redacted} Safety program is administered by {Redacted} , CIH, CHMM and {Redacted} , CSP who have the experience and education to be in-house administrators. They are assisted by {Redacted} Site Safety Specialists.</p>	<p>N/A</p>		<p>Fluor handles this administration internally</p>
<p>{Redacted}</p> <p>Daily Safety Inspection by Site Superintendent and {Redacted} Site Safety Specialist. Safety audits are conducted monthly, at minimum by Manager Environmental Health & Safety</p>	<p>{Redacted}</p> <p>Supervisors perform daily inspections of their respective work areas including observations of site works. Housekeeping, OSHA compliance, safe work practices, PPE use and site controls are among the items that are reviewed. Weekly Safety Inspections are conducted by Safety Managers.</p>	<p>{Redacted}</p> <p>Each day the designated Competent Person (Field Supervisor) conducts a daily inspection using the "Inspection Checklists for Workplace Safety and Health" included in the Corporate Health and Safety Manual, Procedure 8-6 Self-Inspection Program. (See attached for Checklist).</p>	<p>{Redacted}</p> <p>Daily, Weekly, Monthly and annually performed by various levels of site supervision and management, craft personnel and executive management.</p>

<p>Executive Sponsor is {Redacted} who is an Certified Industrial Hygienist. The Manager of {Redacted} Certified Safety Professional. Project Managers and Site Supervisors are responsible for safety on job sites and are assisted by {Redacted} Site Safety Specialists who's only onsite responsibility is safety. Safety data is reported, per project at weekly management meetings and are reported to senior management.</p>	<p>{Redacted} y Health and Safety Department falls under the authority of the Vice President of {Redacted} . {Redacted}'s Safety Department is committed to a rigorous application of preventive and corrective measures, with a continued target of improving safety performance.</p>	<p>The company's safety program is fully supported financially and ideologically by the Owner and the foundational elements of the program are established in the Corporate Health and Safety Manual (available electronically to all offices and employees). This manual provides comprehensive written policies and procedures to address health and safety issues associated with our business. Many of these procedures have check lists and forms at the end of the procedure to empower and facilitate awareness for safety items which can be easily implemented by field supervisors and foremen. Additionally, site specific Health and Safety Plans, Activity Hazard Analyses, and pre-task safety meetings are developed and conducted to identify hazards, eliminate or control the hazards, and communicate the hazards and controls to all employees affected. At the</p>	<p>See attached Safety Program</p>
<p>Full Time</p>	<p>Full Time</p>	<p>Full Time</p>	<p>Full Time</p>
	<p>N/A</p>		

<p>{Redacted} 's 2013 Safety Incentive Program emphasizes teamwork. All individuals on the project team will be rewarded when {Redacted} reaches their corporate safety goal. Meeting these safety goals means that {Redacted} has been successful in looking out for the best interest of our workers and co-workers. Meeting the safety goals also indicates that safety awareness has increased at home as well as on the jobsite. The safety incentive program is as follows:* The program counts OSHA Recordable Injuries and Illnesses only.* {Redacted} 's Ultimate Goal is INJURY FREE Project Sites, as evidenced by a frequency rate of 0.00.* {Redacted} 's Interim Goal for 2013 is an OSHA Recordable Injury Rate of 0.50 or less. Hazard recognition awareness is enhanced using the STAC card system. Safety Task Analysis cards are filled out and reviewed to identify hazards before work</p>	<p>{Redacted} promotes a positive culture towards Health, Safety and Environmental matters by getting our employees involved in safety and having them take ownership in its success. We have implemented an Employee Workplace Observation Program. Employees report safe and unsafe behaviors seen throughout the day. In addition, Near Miss reporting is highly encouraged. A pilot Safety incentive program has been implemented and has been successful. Employee Safety Perception Surveys provide important feedback from our workforce. Our program is highly effective in opening channels of communication between our field workforce and all levels of management.</p>	<p>Our company has a behavioral based safety program. Field observations can be conducted by anyone. However, the supervisors have the responsibility to daily identify hazards, unsafe conditions, unsafe acts, corrective actions/controls and review with employees each day. Observations are also made for positive feedback and includes noted safe work practices, improvements that make a given task or situation safer, and like items. The supervisor will review observations and during the review process, all employees are encouraged to be actively involved, bring up any item that would be helpful as a learning tool, and to ask questions. Additionally, during prior-to-shift pre-task meetings, workers are also encouraged to provide input and discussion about each day's work goals and activities.</p>	<p>Integrated safety and human performance program and human behavior techniques</p>
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Full Time	Full Time	Full Time	Full Time
	N/A		
Yes	Yes	Yes	Yes

Monthly, at minimum. Also, weekly phone conference call with all site safety personnel from all projects.	Weekly	A Safety Representative from the branch office visits the site 2-4 times per week. The Corporate EH & S representative is updated on a weekly basis with the Superintendent, but visits 1-3 times per month depending on the difficulty of the job.	At least annually
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Daily. And Safety Task Analysis cards are filled out everyday.	Daily	Each day the designated field superintendent conducts a morning tailgate safety meeting to start the day.	Daily
Yes	Yes	Yes	Yes

<p>The safety incentive program is as follows:* The program counts OSHA Recordable Injuries and Illnesses only.* Bierlein's Ultimate Goal is INJURY FREE Project Sites, as evidenced by a frequency rate of 0.00.* Bierlein's Interim Goal for 2013 is an OSHA Recordable Injury Rate of 0.50 or less.* Quarterly monetary awards will be paid to all eligible field personnel as follows: \$0.10 per hour worked when we reach our goal of 0.00 Days Away from Work Rate. \$0.05 per hour worked when we reach our goal of 0.00 Restricted Work Rate. \$0.05 per hour worked when we reach our goal of 0.50 "Other" Recordable Rate.* An additional \$0.10 per hour worked will be added to the bonuses above should all of the goals be met. Safety Incentive Bonuses will be paid on a quarterly basis based on cumulative safety data compiled at the end of each quarter.</p>	<p>Safety based financial incentive program.</p>		<p>Public recognition and awards are given to employees at safety milestones and events.</p>
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
	N/A		
Yes	Yes	Yes	No
Yes	Yes	Yes	Yes

<p>{Redacted} recognizes that alcoholism, the use of unauthorized drugs and other medical and behavioral conditions are highly complex illness, which under most circumstances may be successfully treated. It is {Redacted}'s hope that personnel with illnesses outlined above will request assistance from {Redacted} before these problems pose a threat to the safety and health of any person working on {Redacted}'s projects. Furthermore, it is the responsibility of all {Redacted} management to participate in training and to help ensure the safety of all those working by encouraging their personnel to seek confidential help for these disorders and by enforcing existing drug policies and procedures where and when the use of alcohol and unauthorized drugs and substances are prohibited. For personnel who request confidential assistance in advance, will</p>	<p>To ensure that all workers will be medically fit to perform their assigned duties, {Redacted} implemented a medical surveillance and random drug testing program. Examination components are selected based on the requirements of the position for which the individual has applied. Drug screening is a component of examination screening for medically fit personnel.</p>		
Yes	Yes	Yes	Yes
	N/A		
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes

<p>Prescription drugs are prohibited, except under the following conditions:* Employee shall inform their supervisor prior to using prescribed drugs and have written permission to possess these drugs while working.* Each vial shall be in the employee's name, in the original vial and shall have the physician's name and prescription number on the label. * Each prescription shall be not older than one (1) year from the date issued.* Employee shall possess only enough medication for that normal work shift.</p>	<p>Periodic examinations including drug testing is administered to employees.</p>		<p>Included in drug and alcohol policy</p>
<p>Yes</p>	<p>Yes</p>	<p>Yes</p>	<p>Yes</p>
	<p>N/A</p>	<p>The Prescription Drug Policy is included in our Drug and Alcohol Policy</p>	
<p>{Redacted} Project Manager, Site Superintendent and Bierlein Site Safety Specialist</p>	<p>Safety Managers and Site Safety Representatives</p>	<p>{Redacted}</p>	<p>Management Team</p>

<p>{Redacted} holds subcontractors to same H&S performance of employees as we hold for our own. Please see attached: {Redacted}_Companies_Subcontractor_Safety_Criteria</p>	<p>Our intent is to self perform the work and we will not be utilizing subcontractors. Candidate subcontractors are required to submit {Redacted} Subcontractor Safety Qualifications Report which includes: OSHA 300 Logs, Accident Information, OSHA History (citations), Comprehensive Safety Program, Employee Training documentation.</p>	<p>{Redacted} , performs 95% of their own work. However when Subcontractors are needed. Subcontractors are required to submit EMR, OSHA Logs, References, and have to share the same safety ideology as our team.</p>	<p>Subcontractor safety performance in parallel with {Redacted}</p>
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<p>Subcontractor employees are managed in the same manner as {Redacted} employees. They attend pre-project safety orientation. daily safety meetings, fill out STAC cards, and are supervised by {Redacted} employees.</p>	<p>All subcontractors are provided a copy of the {Redacted} site-specific Health & Safety Plan and are included in the daily tool-box safety meetings. In addition, subcontractor personnel receive a site specific orientation prior to being authorized for unescorted site entry.</p>	<p>All Subcontractor safety concerns are managed on every level. Project Managers upon receiving proposals qualify the subcontractors prior asking for a bid. Administrative staff, qualifies with corporate subcontractors and approves them upon award of a contract. Field Superintendents include all subcontractors onsite in the morning tailgate meetings and the subcontractors are subject to our site inspections from corporate, local branch safety representative, and by the project superintendent. All safety representatives are tasked with confirming subcontractor compliance for safe working conditions. Depending on the Subcontractor, AHA, or Job Analysis are required prior to performance.</p>	<p>During the subcontractor selection process {Redacted} as part of its selection process Prequalifies and reviews the subcontractor safety program . {Redacted} also performs safety audits on its subcontractors and holds weekly/monthly meetings with its subcontractors.</p>
Yes	Yes	Yes	Yes
238910	238910	1799	

0	0	0		
0	0	0		0
0	0	0		1
0	0	0		0
0	0	0		2
0	0	0		0
1	2	2		
0	4	2		8
0	0	1		4
0	3	1		8
0	1	1		14
0	5	0		24
0	2	1		
1	2	0		27
0	0	0		17
0	1	0		42
0	2	0		46
0	3	2		50
0	3	0		
0	4	4		52
0	2	3		46
0	3	5		67
0	3	3		68
0	2	0		126
1	7	3		0
1	10	6		87
0	2	4		67
0	7	6		117
0	6	4		128
0	10	2		200
455675	936529	290021		
745937	1461076	426014		35578868
838653	1272508	275250		43108295
615796	1064455	312735		52295698
568667	1020161	223571		59859337
654646	1512826	189176		74857462
0.439	1.495	2.069		0
0.268	1.369	2.817		0.489
0	0.314	2.906		0.311
0	1.315	3.837		0.447
0	1.176	3.578		0.428

	0	1.322	2.114	0.534
No	No	No	Yes	
	No	No	Yes	
No	No	No	No	
	No	No		
Yes	Yes	Yes	Yes	
	0.72	0.78	0.847	0.617
	0.64	0.71	0.9	0.72
	0.78	0.72	0.85	0.64
	0.74	0.91	0.79	0.49
	0.79	0.86	0.78	0.67
	0.76	0.8	0.87	0.68
Yes	Yes	Yes	Yes	

<p>Inspection Number: 316132034. Date of Inspection: 6-7-2012. Violations: two. Type: Serious. Other. Proposed penalty: \$2,000. Final penalty: \$800. Violation summary: Damaged compressor hose. Fire extinguisher without current inspection tags. Resolution: {Redacted} immediately fixed compressor hose and inspected all fire extinguishers on site and brought tags up to date. Inspection Number: 316135490. Date of Inspection: 2-28-12. Violations: two. Type: Other. Proposed penalty: \$0. Final penalty \$0. Violation summary: Damage to top rail of aerial lift: a small bend in rail which didn't lower the height or affect it's integrity. MSDS sheets were not organized in consistent manner. Resolution: fixed top rail; organized MSDS sheets. Please see attached: {Redacted}_Companies_Citation_History_2013_2008</p>	<p>Please see attached</p>	<p>1) In April 2009, OSHA visited an {Redacted} project site in Albany, NY. OSHA found no safety related problems and no citations were issued for safety or work practices. OSHA requested a copy of {Redacted}'s 2008 OSHA log during the site visit. OSHA indicated that not enough detail was provided in the log entry. Specifically, OSHA stated that terms such as finger, or leg, were not specific enough- the exact digit (finger) and exact leg (right or left) must be specified. OSHA issued a non-willful and non-serious administrative citation of \$500.00 for this lack of detail. {Redacted} immediately revised logs to reflect additional information. 2) In November 2008, OSHA visited a site in Oswego, NY. OSHA observed an equipment operator leaning on a safety rail of a crushing unit and issued a non-willful and non-serious citation for \$600. Equipment operators were instructed</p>	<p>In 2010, {Redacted} was cited by OSHA in relation to a failure to provide an employee with Personal Protective Equipment against falling while on a compacted coal pile. {Redacted} paid an OSHA fine of \$5,675. The matter is resolved and closed. In 2011, {Redacted} was cited by OSHA in relation to an employee who was struck by pipe from an owner-controlled pipe storage rack. {Redacted} paid an OSHA fine of \$7,000. The matter is resolved and closed. In 2012, {Redacted} was cited by OSHA for the failure to include in its Process Safety Management Training Documentation a means for employees to confirm that they had received the training. {Redacted} paid an OSHA fine of \$2,500. The matter is resolved and closed.</p>
<p>Yes</p>	<p>Yes</p>	<p>Yes</p>	<p>Yes</p>

Yes	Yes		Yes
Yes	Yes		Yes
Yes	Yes		Yes
Yes	Yes		Yes

<p>Investigations are conducted on all accidents, incidents, and near misses regardless of monetary value or severity. A root cause investigation is necessary to ensure that proper procedures are conducted to prevent re-occurrence.</p>	<p>NCM conducts a root cause investigation and identifies corrective actions for all incidents, regardless of severity. Root causes and corrective actions are documented and tracked to completion. Reports are shared with the safety team and distributed to field employees as a learning opportunity.</p>		<p>Accidents and near misses are investigated/analyzed in two different ways. The first is the root cause of the accident/incident/near miss. This delves into all of the causal events that preceded the incident. We have found from past experience that in the majority of cases the reason for the incident had a foundation greater than that particular individual making a mistake. The second is that we use the incident to learn and apply lesson of the incident to all of our operations. The root cause analysis allows us to identify the cause and provides the analysis to prevent the incident from happening in the future.</p>

<p>Orientation regarding company policies, and safety protocols</p>	<p>NCM New Hire Orientation, Project specific orientations, NCM safety initiatives, incident reporting, and specific topics based on needs assessment. All employees receive training such as Aerial Lifts, Low Voltage Electrical, LOTO awareness, Asbestos awareness, equipment operator certification/recertification, HAZCOM, Accident Prevention Signs, Emergency Action Plan, Hearing Conservation, Ladders, PPE.</p>		<p>1. New Hires: Are giving A pre hire physical and will follow yearly, We go over the companies code of safe practice which consist of Individual responsibility, General Jobsite Information, Use of tools and equipment, Machinery and Vehicles, excavation and trenching, ladders and scaffolds, Lasers, Heat illness Prevention, Emergency action Plan, Fire Prevention Plan, Job Specific work rules and Disciplinary Policy statement. We also go through various DVD videos including Starting out right, lead awareness, fall protection, Personal protective equipment, and Scaffolding safety. All new hires are trained on the job specific required to which they are assigned, responsibilities that are required specifically to that task and the hazards associated with the task. New Hires will be working alongside more experienced employees this is also known as the buddy system.</p>
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<p>Annual certifications. Training in Hazwoper, forklift, aerial lift, Bloodborne Pathogens, ladder safety, tools, equipment,</p>	<p>Employees receive the same as New Hires, plus Asbestos Abatement Worker/Supervisor, OSHA 10/30, Confined Space Entry, Lockout/Tagout, Respiratory Protection, Rigging, Scaffolds, Signalperson, Universal Waste, HAZWOPER, Welding and Cutting, Compressed Gas Safety to perform their assigned duties safely.</p>		<p>2. Employees: After attending an initial training course for Asbestos worker, Lead worker, Silica, Hazwooper, First Aid C.P.R, Forklift, Aerial lift, Excavation and trenching, Fall protection, Skid steer, Torching operations, Rigging, Flagging, fire hazards, Scaffolding and respirator protection. Employees attend Refresher training classes as needed or required by CalOsha. Employees also attended any job specific training required by the Job or General Contractor.</p>
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<p>Receive the same above training with emphasis on competent person</p>	<p>Supervisors receive the same training as employees plus additional training in Accident Reporting & Investigation, First Aid/CPR & Emergency Procedures, Hazard Analysis Techniques, supervisor skills, documentation & safety meeting delivery, plus additional training as needed to have knowledge and expertise necessary to serve as Competent Persons.</p>		<p>3. Field Supervisors: After attending an initial course for Asbestos Supervisor, Lead Supervisor, Hazwooper, Silica First Aid C.P.R, Forklift, Aerial lift, Excavation and trenching, Fall protection, Skid steer, Torching operations, fire hazards, Rigging, Flagging, Scaffolding, employees attend Refresher training classes as needed or required by CalOsha. Field Supervisors attended a periodic safety walk through with the corporate safety officer and are advised them of any new CalOsha regulations and how to comply. Field Supervisors are giving job specific training required by the Job, go over logistics for their project and are trained on where the nearest clinic or Hospital are located and who to call in case of an emergency. In addition they are required to attend monthly company wide safety meetings in which all current incidents are reviewed and analyzed for</p>
<p>Yes</p>	<p>Yes</p>		<p>No</p>
<p>PICS</p>	<p>PICS and ISNET</p>		

{Redacted}			<p>We used to have a third party administrator, but changed a couple of years ago when our volume increased. We now have in house administration and are very happy with the current staffing. As industrial demolition is a very narrow field, the general industry safety professionals were not satisfactory in meeting our needs. Our current safety officer is a former field superintendent who has been trained on the safety programs and because of his field experience has been invaluable in the hands on bilingual safety training of our very specialized field. Because he has performed all of the duties that he is overseeing now none of the field workers can buffalo him as to what the right method is to do a certain process.</p>
	{Redacted}		<p>Joe Capriola - President (this is how seriously we take safety)</p>
<p>Random inspections with regard to all OSHA regulations and company policy.</p>	<p>Safety Inspections are performed on a frequent and ongoing basis by all field supervision and superintendents. Weekly inspections are conducted by local safety professionals and results are shared with project team and Regional {Redacted} personnel. Regional {Redacted} personnel conduct random audits of projects.</p>		<p>Depending upon our work load and type of operation, inspections are done on a daily or weekly basis. In no case is an inspection done on a less than weekly basis. High hazard operations have continuous safety supervision. Large industrial jobs have a dedicated full time safety professional onsite at all times.</p>

<p>Devoted to providing workers with the knowledge and equipment to perform their duties safely.</p>	<p>Safety is organized with the U.S. divided into 6 regions. Each region has a Regional {Redacted} Manager responsible for the region. The Regional {Redacted} Manager oversees all work performed and all Branch Safety Reps and/or project Site Health and Safety Officers report up to the Regional {Redacted} Rep. The Regional {Redacted} Reps report to Regional VPs, and information is flowed up to the Executive Level.</p>		<p>{Redacted} 's safety organization is very streamlined for maximized effectiveness. Our Presiden {Redacted} is the safety sponsor and the safety officers report directly to him. As Safety is our #1 concern, the President is in direct contact with our two safety officers. In Northern California we have Safety Officer/Director {Redacted} , and in Southern California we have or Safety Officer {Redacted} . Both {Redacted} are responsible for all safety new hire and continuing orientation and training, accident investigations, daily/weekly jobsite audits, monthly reporting, bloodlead monitoring, Silica monitoring, ACM monitoring, Fit Tests, medical surveillance, and prevention analysis.</p>
<p>Full Time</p>	<p>Full Time</p>		<p>Full Time</p>

<p>An accountability program is enforced and workers are encouraged to report any safety issues without retaliation.</p>	<p>{Redacted} designed B.U.I.L.D. safety which is a hazard recognition and control program, it reinforces thinking about tasks in a step by step fashion and ensuring hazards are controlled. All employees have Stop Work Authority for unexpected conditions and are expected and encouraged to use that authority. {Redacted} has behavioral recognition programs such as BOAST cards and PACTS conversations to discuss behaviors and their outcomes and discuss to correct behaviors when needed and also to recognize good behaviors. {Redacted} has developed a Field Health and Safety pocket guide for employees to assist in hazard recognition and selection of controls. {Redacted} holds daily safety meetings and encourages its employees to discuss concerns. The topic of the day is lead in a revolving fashion by each employee to give them</p>		<p>Our project-specific incentive program revolves around safe work performance. Every month that our team performs safely, we honor that performance by recognition by management and monetary reward. In addition, for each month of safe work performance we host a safety luncheon and provide lunch for our team. At that luncheon, we acknowledge exemplary safety performance and discuss any corrective actions, near misses, or incidents from industry that can be valuable "lessons-learned" and apply to the work we are performing. At the end of the project, all the names of all persons who performed safely throughout the course of the project are dropped into a hat and drawn for additional monetary rewards (or paid vacation day awards) are given, depending on staff level.</p>
<p>No</p>	<p>Yes</p>		<p>Yes</p>
<p>No</p>	<p>Yes</p>		<p>Yes</p>
<p>Part Time</p>	<p>Full Time</p>		<p>Full Time</p>
<p>This is assigned to the foreman as part of his regular duties</p>			
<p>No</p>	<p>Yes</p>		<p>Yes</p>

	Random and unannounced inspections, approximately monthly.		On jobs where we have a full time safety officer, our corporate safety director makes at a minimum monthly site inspections
Yes	Yes		Yes
Yes	Yes		Yes
Daily in the morning prior to commencement of work	Daily		We do weekly safety "toolbox" safety meetings, and we do daily pre task planning sessions each morning in which safety is a significant part of the discussion.
No	Yes		Yes

	<p>Through our BOAST card initiative where they are recognized on the jobsite and also recognition and a small gift sent home. Project sites are rewarded with luncheons with recognition speech by management. Employees or projects are highlighted in bi-weekly Safety Snapshots to demonstrate their commitment to safety and excellent performance.</p>		<p>The best way to answer this question is with an example. On a BART job several years ago we had a challenging task of removing a concrete elevator shaft 8 stories tall over an occupied basement, under very tight constraints. One of our laborers came up with an extremely efficient method to use trench plate placed on an angle to deflect and manage the falling concrete. The idea was so simple good and SAFE that we immediately implemented it and issued a bonus of \$1,500 for his great idea. We did not wait to issue the bonus he got it the same week. The result of that action has spurred our labor force to be engaged partners and to come up with great ideas.</p>
Yes	Yes		Yes
Yes	Yes		Yes
No	No		Yes
Yes	Yes		Yes

Pre-employment, Post Accident and random			Policy is outlined in the IIPP.
Yes	Yes		No
			Please refer to Section 17, page 12 of IIPP.
Yes	Yes		Yes
Yes	Yes		Yes
Yes	Yes		Yes

Provided in the drug/alcohol policy			Policy is outlined in the IIPP.
No	Yes		No
Incorporated in the drug/alcohol policy			Please refer to Section 17, page 12 of IIPP.
{Redacted}	{Redacted} Manager, Western Region		{Redacted}

<p>Subcontractors are provided an information sheet for selection</p>	<p>Subcontractors complete a pre-qualification process where {Redacted} reviews their EMR and frequency rates for comparison to company standards and industry averages, as well as review of citation history. Safety programs are reviewed although subcontractors working for {Redacted} work under {Redacted} safety programs and site specific safety plans to ensure compliance with our stringent standards.</p>		<p>We have a prequalification process that we have implemented to screen our prospective subcontractors for their safety performance and their financial stability, interestingly we have found that these two are interrelated. For firms with an EMR over 1.0 we require an explanation as to what is the cause of the high rate. As far as on the job performance, we continuously monitor their performance and actively intervene when we find safety issues. We have learned that the best guarantee is to use subcontractors that we have used before and whose relationship with us they value, with that we can ensure their performance, or they risk losing a long term good client who pays like clockwork.</p>
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<p>Through meetings to discuss mitigation. If subcontractor does not mitigate safety concerns, {Redacted} will make the situation safe and bill the subcontractor</p>	<p>Where {Redacted} has a concern with subcontractor safety concerns, a meeting is held with subcontractor management to discuss concerns and identify solutions. Where resolutions are unsatisfactory {Redacted} will cancel relationship with that contractor. {Redacted} will appoint additional safety oversight of contractors depending on the risk level of their tasks. Where subcontractors bring concerns to {Redacted} , {Redacted}'s safety staff will respond to those concerns to ensure subcontractors feel confident they can perform their scopes safely.</p>		<p>We take subcontractor safety concerns very seriously. Any concerns are elevated to our safety director. He will come out to the jobsite investigate, and the results of the investigation are forwarded to the president of the company. Typically, our safety director will solve the issue immediately onsite. As Silverado Contractors runs a very tight ship this is a rare occurrence, more typically we are elevating our safety concerns to the general contractor or client.</p>
Yes	Yes		Yes
238910	238910		238910

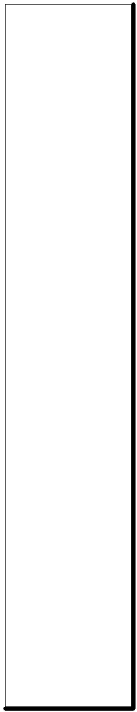
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144452	250580			184276
192603	386384			238813
203777	365356			193661
176271	407411			132950
263186	161840			120862
332555	13213			128862
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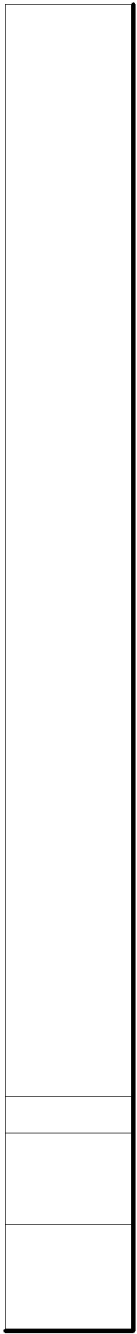
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No	No		No	
	No		No	
	No		No	
No	No		No	
Yes	Yes		Yes	
	92.667	0.73	0	0.983
	102	0.83		1.14
	87	0.67		1.04
	89	0.69		0.77
	83	0.79		0.73
	87	0.99		0.85
No	Yes		Yes	

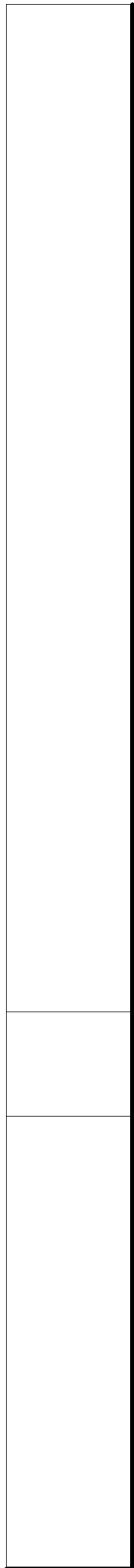
	Please refer to attached Citation Statement		We have attached an explanation of the two general citations we have been cited for. On advice of counsel we paid the fine for the general citations. While we strongly disagreed with the citations, we decided to pay the nominal fine.
No	Yes		Yes

















	American Integrated Services Inc.	American Wrecking
RESPONDENT'S SUBCONTRACTOR'S TECHNICAL QUALIFICATIONS AND EXPERIENCE		
Please Note:		
<i>1. PG&E will only read and evaluate Respondent's documents uploaded as requested for submittal. PG&E will NOT consider any additional documents or documents uploaded with the incorrect file name. Please reference the 'Respondent Checklist for Datasheet Uploads' document in Tab #1 'Download Documents' for all PG&E requested uploads and file naming conventions.</i>		
<i>2. All datasheet text question submittals shall not exceed 1000 characters. Any response exceeding 1000 characters will be truncated when exported to Microsoft Excel.</i>		
<i>PG&E requests that Respondent answer and respond to ALL of the questions in these datasheets as the means to submit a</i>		
<i>PG&E is requesting file uploads throughout this RFI and will provide a input format for each file. Please upload all required documents with the correct labeling to "Tab 2 - Upload Documents" above. Uploads that are requested in this Technical section should be identified as "Technical" under Document Type when uploading. Any documents that are uploaded in addition to the requested documents may not be reviewed by PG&E.</i>		
PG&E does not allow Subcontractors to perform work on any PG&E project unless they have been pre-approved in writing by PG&E. If you plan on having any subcontractors perform work, please provide the following information each Subcontractor.		
#1 Subcontractor		
Legal Company Name of this Subcontractor:		
Legal Corporate Address:		
Address Line 1:		
Address Line 2:		
City:		
State:		
Postal Code / ZIP:		

Country:		
Website (if applicable):		
How many years has the firm been in business using the Legal Company Name, above? (Years)		
Does this Subcontractor possess a California Contractor's license?		
If Yes, please provide Type of License, License No. and Expiration Date (format: TTT/NNNNNN/MMDDYY):		
This Subcontractor's Experience in Demolition and Dismantling of Electric Power Plants or Similar Facilities		
<i>Respondent shall list below projects that this Subcontractor has performed that were the demoliton and dismantling of electric power plants or similar facilities. If there are more than three (3) projects, please select the most relevant (e.g., largest, California based, etc.) projects for this section.</i>		
Project #1		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		

Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
Project #2		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		

Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
Project #3		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		

Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
#2 Subcontractor		
Legal Company Name of this Subcontractor:		
Legal Corporate Address:		
Address Line 1:		
Address Line 2:		
City:		
State:		
Postal Code / ZIP:		
Country:		

Website (if applicable):		
How many years has the firm been in business using the Legal Company Name, above? (Years)		
Does this Subcontractor possess a California Contractor's license?		
If Yes, please provide Type of License, License No. and Expiration Date (format: TTT/NNNNNN/MMDDYY):		
This Subcontractor's Experience in Demolition and Dismantling of Electric Power Plants or Similar Facilities		
<i>Respondent shall list below projects that this Subcontractor has performed that were the demoliton and dismantling of electric power plants or similar facilities. If there are more than three (3) projects, please select the most relevant (e.g., largest, California based, etc.) projects for this section.</i>		
<u>Project #1</u>		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		
Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
<u>Project #2</u>		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		
Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
<u>Project #3</u>		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		

Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
#3 Subcontractor		
Legal Company Name of this Subcontractor:		
Legal Corporate Address:		
Address Line 1:		
Address Line 2:		
City:		
State:		
Postal Code / ZIP:		
Country:		
Website (if applicable):		
How many years has the firm been in business using the Legal Company Name, above? (Years)		
Does this Subcontractor possess a California Contractor's license?		
If Yes, please provide Type of License, License No. and Expiration Date (format: TTT/NNNNNN/MMDDYY):		
This Subcontractor's Experience in Demolition and Dismantling of Electric Power Plants or Similar Facilities		
<i>Respondent shall list below projects that this Subcontractor has performed that were the demoliton and dismantling of electric power plants or similar facilities. If there are more than three (3) projects, please select the most relevant (e.g., largest, California based, etc.) projects for this section.</i>		
Project #1		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		
Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		

Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
Project #2		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		
Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		
Project #3		
Client Name:		
Name of Project:		
Facility Location (City, State, Country):		
Describe work performed by Subcontractor:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Approximate Total Contracted Labor Hours from Start to Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email:		

Bierlein Companies	Brandenburg Industrial Services	Environmental Remediation Services, Inc. DBA ERSI	Fluor Corporation
To be determined after scope of work defined. Will only use State of California licensed contractors.		{Redacted}	
			{Redacted}
			{Redacted}
			Vacaville
			California
			95687

			USA
			Yes
			B ASB A HAZ C21 C39/657754/103114
			PG&E
			Diablo Canyon Power Plant
			Avila beach, CA

			<p>{Redacted} was contracted by PG&E for work at Diablo Canyon Power Plant. The scope of work included providing all labor, material, tools, parts and equipments necessary to perform abatement and remediation services at PG&E Diablo Canyon Power Plant, which also included sampling, demolition, and removal of materials. This project is at a remote location which included much travel time to get to the project as well as high security background checks. Mr. {Redacted} was the onsite supervisor for this project from start to finish. He managed his crew very diligently and safely. He turned in all required paperwork, he made sure his crew adhered to all regulations, and made sure we finished on time and within budget.</p>
			Element 26
			Demo and Abatement
			Skaggs Island, CA

			{Redacted}
			Weston Solutions
			Demolition and Abatement
			Beale AFB, CA

Kroeker, Inc.	NCM Demolition and Remediation, LP	Pivox Corporation	Silverado Contractors
N/A - Self Performing			We are not planning on having any subcontractors
	None anticipated		

	American Integrated Services Inc.	American Wrecking
RESPONDENT'S SUBCONTRACTOR'S SAFETY INFORMATION		
Please Note:		
1. PG&E will only read and evaluate Respondent documents uploaded as requested for submittal. PG&E will NOT consider any additional documents or documents uploaded with the incorrect file name. Please reference the 'Respondent Checklist for Datasheet Uploads' document in Tab #1 'Download Documents' for all PG&E requested uploads and file naming conventions.		
2. All datasheet text question submittals shall not exceed 1000 characters. Any response exceeding 1000 characters will be truncated when exported to Microsoft Excel.		
PG&E requests that Respondent must answer and respond to ALL of the questions in these datasheets as the means to submit a		
PG&E is requesting file uploads throughout this RFI and will provide a filename format for each file. Please upload all required documents with the correct labeling to "Tab 2 - Upload Documents" above. Documents that are requested in this Technical section must be uploaded as document type, "Technical Info". Any documents that are uploaded in addition to the requested documents may not be reviewed by PG&E.		
RESPONDENT'S SUBCONTRACTOR'S OSHA RECORDABLE & EMR RATES		
PG&E does not allow Subcontractors to perform work on any PG&E project unless they have been pre-approved in writing by PG&E. If you plan on having any subcontractors perform work, please provide the following information each Subcontractor.		
OSHA Recordable Rates		
Respondent shall provide recordable incident rates and Experience Modification Rates ("EMR's") for Potential Subcontractor firms for the years requested below as reported to OSHA and as reported by Respondent's insurance carrier on an annual basis.		
Respondent's Subcontractor's Incident Rates and EMR's		

Respondent shall provide 5 years of each potential Subcontractor's OSHA 300/300A Logs for the Period of 2008 through 2012 and current year-to-date (YTD) information.		
#1 Subcontractor's Name:	N/A - AIS does not anticipate the use of subcontractors for this project	
Describe Subcontractor's Work:		
North American Industry Classification System (NAICS) Code for Subcontractor:		
Subcontractor's Recordable Incident Rates		
Has Respondent uploaded the #1 Subcontractor's OSHA 300/300A Logs for the period of 2008 through 2012 using the file naming convention 'Respondents Name - Subcontractor Name - OSHA 300/300A Logs - Year'?		
(A) Death (Number of Cases)		
YTD 2013		
2012		
2011		
2010		
2009		
2008		
(B) Days Away from Work (Number of Cases)		
YTD 2013		
2012		
2011		
2010		
2009		
2008		
(C) Job Transfer or Restriction (Number of Cases)		
YTD 2013		
2012		
2011		
2010		
2009		
2008		
(D) Other Recordable (Number of Cases)		
YTD 2013		
2012		
2011		
2010		
2009		
2008		
(E) Total Injuries & Illness (N)		

YTD 2013	0	0
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
(F) Total Hours Worked per OSHA 300A		
YTD 2013 (Hours)		
2012 (Hours)		
2011 (Hours)		
2010 (Hours)		
2009 (Hours)		
2008 (Hours)		
Total Recordable Rate*		
YTD 2013	0	0
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
*For "2013 YTD" Number of Cases, Subcontractor shall report all cases actually incurred YTD in		
**Total Recordable Rate Calculation = (Number of injuries and illnesses X 200,000) / Employee hours worked = E x 200,000 / F (Source: Bureau of Labor Statistics)		
1. Has #1 Subcontractor firm or any of their subcontractors experienced any fatalities in the last five (5) years (i.e. 2008 through YTD 2013)?:		
If "Yes", please attach a complete incident report and corrective action plan using file naming convention 'Respondent Name - Subcontractor's Name - Fatality Incident Report and Corrective Action Plan_Accident Date'.		
Has Respondent uploaded a copy of #1 Subcontractor's fatality incident report and corrective action plan?		
2. Has #1 Subcontractor firm or any of their subcontractors experienced any serious or debilitating in the last five (5) years (i.e. 2008 through YTD 2013)?:		
If "Yes", please attach a complete incident report and corrective action plan using file naming convention 'Respondent Name - Subcontractor's Name - Serious Injury Incident Report and Corrective Action Plan_Accident Date'.		
Has Respondent uploaded a copy of #1 Subcontractor's serious injury incident report and corrective action plan?		
Subcontractor #1 Experience Modification Rate (EMR)		

Respondent shall provide a copy of the U.S. EMR documentation for #1 Subcontractor from 2008 through 2012.		
Has Respondent uploaded U.S. EMR documentation using the filename format, "Respondent Name - Subcontractor Name - EMR - Year"?		
<u>EMR Information:</u>		
#1 Subcontractor's EMR		
3 Yr Avg of 2010 - 12		
2012		
2011		
2010		
2009		
2008		
Does #1 Subcontractor use a Third Party Administrator for their Safety Program?		
If "Yes" , please explain:		
<u>#2 Subcontractor's Name:</u>		
Describe Subcontractor's Work:		
North American Industry Classification System (NAICS) Code for Subcontractor:		
Subcontractor's Recordable Incident Rates		
Has Respondent uploaded the #2 Subcontractor's OSHA 300/300A Logs for the period of 2008 through 2012 using the filenaming convention 'Respondent Name - PotentiSubcontractor Name - OSHA 300/300A Logs - Year'?		
(A) Death (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		
2008		
(B) Days Away from Work (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		
2008		
(C) Job Transfer or Restriction (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		
2008		
(D) Other Recordable (Number of Cases)		

2013 YTD		
2012		
2011		
2010		
2009		
2008		
(E) Total Injuries & Illness		
2013 YTD	0	0
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
(F) Total Hours Worked per OSHA 300A		
2013 YTD (Hours)		
2012 (Hours)		
2011 (Hours)		
2010 (Hours)		
2009 (Hours)		
2008 (Hours)		
Total Recordable Rate		
2013 YTD	0	0
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
*For "2013 YTD" Number of Cases, Subcontractor shall report all cases actually incurred YTD in		
**Total Recordable Rate Calculation = (Number of injuries and illnesses X 200,000) / Employee hours worked = E x 200,000 / F (Source: Bureau of Labor Statistics)		
1. Has #2 Subcontractor firm or any of their subcontractors experienced any fatalities in the last five (5) years (i.e. 2008 through YTD 2013)?:		
If "Yes", please attach a complete incident report and corrective action plan using file naming convention 'Respondents Name - Subcontractor's Name - Fatality Incident Report and Corrective Action Plan_Accident Date'.		
Has Respondent uploaded a copy of #2 Subcontractor's fatality incident report and corrective action plan?		
2. Has #2 Subcontractor firm or any of their subcontractors experienced any serious or debilitating in the last five (5) years (i.e. 2008 through YTD 2013)?:		

If "Yes", please attach a complete incident report and corrective action plan using filenaming convention 'Respondents Name - Subcontractor's Name - Serious Injury Incident Report and Corrective Action Plan_Accident Date'.		
Has Respondent uploaded a copy of #2 Subcontractor's serious injury incident report and corrective action plan?		
#2 Subcontractor Experience Modification Rate (EMR)		
Respondent shall provide a copy of the U.S. EMR documentation for #2 Subcontractor from 2008 through 2012.		
Has Respondent uploaded U.S. EMR documentation using the filename format, 'Respondent Name - Subcontractor Name - EMR - Year'?		
<u>EMR Information:</u>		
#2 Contractor's EMR		
3 Yr Avg of EMR	0	0
2012		
2011		
2010		
2009		
2008		
Does #2 Subcontractor use a Third Party Administrator for their Safety Program?		
If "Yes", please explain:		
#3 Subcontractor's Name:		
Describe Subcontractor's Work:		
North American Industry Classification System (NAICS) Code for Subcontractor:		
Subcontractor's Recordable Incident Rates		
Has Respondent uploaded the #3 Subcontractor's OSHA 300/300A Logs for the period 2008 through 2012 using the filenaming convention 'Respondents Name - Subcontractor Name - OSHA 300/300A Logs - Year'?		
(A) Death (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		
2008		
(B) Days Away from Work (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		

2008		
(C) Job Transfer or Restriction (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		
2008		
(D) Other Recordable (Number of Cases)		
2013 YTD		
2012		
2011		
2010		
2009		
2008		
(F) Total Injuries & Illness		
2013 YTD	0	0
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
(E) Total Hours Worked per OSHA 300A		
2013 YTD (Hours)		
2012 (Hours)		
2011 (Hours)		
2010 (Hours)		
2009 (Hours)		
2008 (Hours)		
Total Recordable Rate		
2013 YTD	0	0
2012	0	0
2011	0	0
2010	0	0
2009	0	0
2008	0	0
*For "2013 YTD" Number of Cases, Subcontractor shall report all cases actually incurred YTD in		
**Total Recordable Rate Calculation = (Number of injuries and illnesses X 200,000) / Employee hours worked = F x 200,000 / E (Source: Bureau of Labor Statistics)		
1. Has #3 Subcontractor firm or any of their subcontractors experienced any fatalities in the last five (5) years (i.e. 2008 through YTD 2013)?:		
If "Yes", please attach a complete incident report and corrective action plan using file naming convention 'Respondents Name - Subcontractor's Name - Fatality Incident Report and Corrective Action Plan_Accident Date'.		

Has Respondent uploaded a copy of #3 Subcontractor's fatality incident report and corrective action plan?		
2. Has #3 Subcontractor firm or any of their subcontractors experienced any serious or debilitating in the last five (5) years (i.e. 2008 through YTD 2013)?:		
If "Yes", please attach a complete incident report and corrective action plan using file naming convention 'Respondent Name - Subcontractor's Name - Serious Injury Incident Report and Corrective Action Plan_Accident Date'.		
Has Respondent uploaded a copy of #3 Subcontractor's serious injury incident report and corrective action plan?		
#3 Subcontractor Experience Modification Rate (EMR)		
Respondent shall provide a copy of the U.S. EMR documentaiton for #3 Subcontractor from 2008 through 2012.		
Has Respondent uploaded U.S. EMR documentation for #3 Subcontractor using the filename format, "Respondent Name - Subcontractor Name - EMR - Year"?		
EMR Information:		
#3 Subcontractor's EMR		
3 Yr Avg of EMR	0	0
2012		
2011		
2010		
2009		
2008		
Does #3 Subcontractor use a Third Party Administrator for their Safety Program?		
If "Yes" , please explain:		

To be determined after scope of work defined. Will only use State of California licensed contractors.		{Redacted} plans on performing a 100% of the work.	Cal Inc
			Abatement Demolition and construction
No			Yes
			0
			0
			0
			0
			0
			0
			0
			1
			1
			1
			0
			0
			1
			0
			1
			0
			0
			2
			0
			1

	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	4
	0	0	0	1
	0	0	0	3
				80930
				76526
				70617
				50454
				88883
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	0	11.329
	0	0	0	3.964
	0	0	0	6.75
No			No	
			No	
No			No	
No			No	

No			
No			
No			
No			
	0	0	0
No			

	American Integrated Services Inc.	American Wrecking
RESPONDENT'S QUALIFICATIONS AND EXPERIENCE AS AN INDEPENDENT DEMOLITION EXPERT FOR PROJECTS		
Please Note:		
<i>1. PG&E will only read and evaluate Respondent's documents uploaded as requested for submittal. PG&E will NOT consider any additional documents or documents uploaded with the incorrect file name. Please reference the 'Respondent Checklist for Datasheet Uploads' document in Tab #1 'Download Documents' for all PG&E requested uploads and file naming conventions.</i>		
<i>2. All datasheet text question submittals shall not exceed 1000 characters. Any response exceeding 1000 characters will be truncated when exported to Microsoft Excel.</i>		
<i>As directed in RFI Cover Letter, Respondent must answer and respond to ALL of the questions in these datasheets as the means to submit a Response.</i>		
<i>PG&E is requesting file uploads throughout this RFP and will provide a input format for each file. Please upload all required documents with the correct labeling to "Tab 2 - Upload Documents" above. Uploads that are requested in this Technical section should be identified as "Technical" under Document Type when uploading. Any documents that are uploaded in addition to the requested documents may not be reviewed by PG&E.</i>		
Experience as an Independent Demolition Expert for Projects		
Has your firm provided demolition consultancy services for a third party, i.e. acting in the role of an Independent Expert for a demolition project including, but not limited to, the review and approval of a demolition project's work and safety plans by applying highest industry and safety standards in compliance with all applicable rules and regulations?	No	No

<p>If the answer to the above question is "Yes", PG&E requests that your firm list below projects that Respondent has performed in the role of an Independent Demolition Expert for demolition and dismantling projects of electric power plants or similar facilities. Please select the most current and relevant (e.g. larges, California-based, etc.) projects.</p>		
<p>Project #1</p>		
<p>Client Name:</p>		
<p>Name of Project:</p>		
<p>Work Location (City, State, Country):</p>		
<p>Describe the Work performed by Respondent:</p>		
<p>Were explosives used to implode structures as part of this Project?</p>		
<p>Start of Work:</p>		
<p>Completion of Work:</p>		
<p>Name of Project Reference that may be contacted by PG&E:</p>		
<p>Project Reference Contact - Phone Number:</p>		
<p>Project Reference Contact - Email Address:</p>		
<p>Project #2</p>		
<p>Client Name:</p>		
<p>Name of Project:</p>		
<p>Work Location (City, State, Country):</p>		

Describe the Work performed by Respondent:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		
Project Reference Contact - Phone Number:		
Project Reference Contact - Email Address:		
Project #3		
Client Name:		
Name of Project:		
Work Location (City, State, Country):		
Describe the Work performed by Respondent:		
Were explosives used to implode structures as part of this Project?		
Start of Work:		
Completion of Work:		
Name of Project Reference that may be contacted by PG&E:		

Project Reference Contact - Phone Number:		
Project Reference Contact - Email Address:		
RESUMES		
Respondent shall upload to Tab #2 "Upload Documents" the resumes of Respondent's personnel who the Respondent would propose as an Independent Demolition Expert on this project. Documents should be titled 'Respondent Name - Resume - Person Role - Person Name - Name of Project Site(s)' for example, "Respondent Name - Resume - Independent Demolition Expert - John Smith - Kern Power Plant Demolition".		
<i>For each of the personnel that Respondent is proposing would be a Demolition Consultant, their resume shall include description of previous projects, size of project, role on that project and other essential elements to demonstrate the person's ability to be a Demolition Consultant on a demolition and dismantling project. IMPORTANT: Respondent shall provide details of formal safety training, including uploading copies of all applicable safety certifications for each of the Respondents' site safety officers</i>		
Has Respondent uploaded resume(s) for personnel that Respondent would propose to be Demolition Consultant(s) with the title format requested		No
What is the availability of each person, whose resume has been uploaded, for the next twelve (12) months?		

Bierlein Companies	Brandenburg Industrial Services	Environmental Remediation Services, Inc. DBA ERSI	Fluor Corporation
Yes	No	Yes	No

Golder Associates		Carrier -UTC	
Iron Mine Retirement		Carrier Footprint Reduction	
Michigan		Syracuse, New York, United States	
Demolition planning and price estimate.		ERSI was hired to help scope and design project, as well as perform the demolition and abatement of this large facility. ERSI dismantled 1.25 million square of manufacturing facility. Yielding 13,000 tons of steel	
No		No	
2012		May 2010	
2012		Oct. 2011	
Timothy Cook		Tracey Petta	
248-863-3657		315-432-3987	
timothy_cook@golder.com		tracey.petta@carrier.utc.com	
Walbridge-Aldinger		Southern California Edison	
NUMMI Assembly Plant Demolition		Decommissioning and demolition of the Mohave Generating Stations	
Freemont, CA		Laughlin, Nevada USA	

Demolition planning and price estimate.		Destrier, our independent consultant and teaming partner, is in the process of completing nearly 55,000 safe work hours providing independent consultation , technical support, contractor Quality Control (CQC) and environmental remediation consultancy on this 4- year power plant plant decommissioning, demolition, and cleanup. This project just won the National Demolition Association's Environmental Excellence Award.	
No		Yes	
January 2010		December 2008	
February 2010		October 2013	
Gary Stevenson		Paul Phelan	
313-442-1261		909-394-8601	
g.stevenson@walbridge.com		paul.phelan@sce.com	
British Petroleum		Southern California Edison	
Alaskan Pipeline Demolition		Decommissioning and demolition of the San Bernadino Generating Station	
Alaskan North Slope		Redlands, CA USA	
Demolition of pipeline and associated facilities scope of work and cost estimatimng		Destrier acted as an independent consutlant and developed the decommissioning and demolition study and provided demolition and environmental technical support	
No		Yes	
1999		January 2008	
1999		August 2011	
		Joe Yanes/Paul Sutherland/Paul Phelan	

		909-394-8601	
		Joe.yanes@sce.com/j.p.su therland@sce.com/paul.ph elan@sce.com	
Yes	No	Yes	No
Available for project	N/A	Available for the next 12 Months.	

Kroeker, Inc.	NCM Demolition and Remediation, LP	Pivox Corporation	Silverado Contractors
No	No		

Yes	No		
Available			