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Programmatic Safety Plan (PSP): Required for High Risk Routine & Repetitive Work

Contractor Name:

AAA Tree Service

Our company is committed to Safety, Quality & Customer Service. More specifically, we are committed to perform work on behalf of PG&E in a manner which ensures Public & Worker safety at all times as well as to providing a quality work product which meets or exceeds PG&E's expectations. We will work in a manner which meets all of PG&E Standards and Procedures as well as all applicable regulations, ordinances & permit conditions. This programmatic safety plan outlines, but does not limit, the specific measures we will be utilizing on a daily basis to identify and mitigate hazards on PG&E work as well as ensuring worker and public safety. I am accountable on behalf of our organization for ensuring that all requirements below are met anytime work is performed on behalf of PG&E, either directly or through a contractor.

Signed:

Frank Manqueros

Print name:

Frank Manqueros

Date:

10/20/2020

Title:

Health & Safety Manager

Responsible Person for implementing PSP/Title:

Frank Manqueros-President

PG&E Qualified Safety Plan Approver (Print Name)

Jamie Hodge

PG&E Qualified Safety Plan Approver (Signature)

PG&E Qualified Safety Plan Approver (LAN ID)

JV22

PG&E Qualified Safety Plan Approval (Date)

Item #

Action Description

Accountable
Person

1

No work is started on behalf of PG&E without having clearly defined & established scope of work through a CWA, contract or other written & signed PG&E contractual document. This scope of work is clearly communicated to our site supervision and is used in the process of preparing daily JHA.

Frank
Manqueros

2

Our company and our personnel have reviewed, understand and will follow all applicable safety regulations, including but not limited to all PG&E, OSHA & all other applicable safety regulations. This specifically includes being familiar with PG&E hazards associated with the SOW, our facilities, assets and the Contractor Safety Standard (Utility Standard SAFE-3001S).

Frank
Manqueros

3

Our company will provide competent and experienced supervision and oversight for all personnel 100% of the time while working on behalf of PG&E. In the case where we are performing work that requires additional qualifications (e.g. excavation work, fall protection, etc.) we will ensure that a competent or qualified person is present.

Frank
Manqueros

4	Our company will ensure that only experienced, qualified and properly trained personnel are assigned to work on behalf of PG&E. We will maintain training records for all personnel as required by OSHA regulations. Training records shall be made available to PG&E upon request.	Frank Manqueros
5	Our company clearly understands and commits to subcontracting portions of our work only with the written permission of PG&E. In cases where PG&E agrees to subcontract work, only PG&E qualified subcontractors will be used. Approval includes the requirement of an A or B rating in ISN as well as a Gold Shovel Certification if the work involves excavation.	Frank Manqueros
6	Safety hazards are identified, communicated and mitigated. This involves all employees working on behalf of PG&E (1) This includes specifically holding an initial contract pre-start meeting and requiring a daily JHA and tailboard, to review: · The project scope of work · All hazards associated with the work and mitigations · Permit conditions · Applicable PG&E safety policies · The emergency response plan · Applicable Company IIPP sections associated with the work (2) Special emphasis includes communicating to all our employees: · The right, obligation and responsibility to stop unsafe work · Requirements for completing and documenting a JHA and holding safety tailboards with the entire job crew on a daily basis, at the start of a new shift, or more frequently whenever conditions or the scope of work changes · The requirement to keep records of all safety tailboards, JHAs and safety plans and make them available to PG&E upon request · An emergency response plan for each project, including providing closest medical facility and jobsite address. This notification may take the form of one or more white board placards posted where they are visible to all employees working at the site · The obligation to immediately report to PG&E all safety incidents; including those involving the public	Frank Manqueros
7	Every employee working on behalf of PG&E will have completed the appropriate personnel on-boarding, as prescribed by PG&E, prior to starting work. Our company will maintain records of this onboarding. No personnel will be assigned to work on behalf of PG&E without having completed the assigned onboarding.	Frank Manqueros
8	We will Conduct a JHA and safety tailboard with all construction personnel at a minimum once daily at the beginning of every shift and whenever new shifts start, new crews arrive, or conditions or scope of work changes. We will maintain JHA copies for a period of three years following the work.	Frank Manqueros
9	SCOPE OF WORK: The standard scope of work performed on behalf of PG&E is Pole Clearance (Add typical scope of work performed by company here).	Frank Manqueros

	HAZARD IDENTIFICATION: The hazards encountered as part of this scope could include, but are not limited to:				
10	<u>GENERAL HAZARDS</u> • Uneven Ground/ Slips/ Trips & Falls • Confined Spaces • Driving • Power Tool / Equipment Use • Ergonomics • Loading / Off-loading Equipment and Material • Unstable Ground Conditions • Safety-At-Heights / Scaffolding / Ladders • Cave-ins/ Excavating / Trenching / Shoring • Welding / Oxy Acetylene / Grinding • Fires/ Hot work • Aggressive Animals / Dogs / Etc. • High Crime Areas <u>HEALTH HAZARDS</u> • Chemical Exposure / Burns • Noise Exposure • Pesticides / Fumigation • PCB / Lead / Mercury • Asbestos • Other Soil Contaminants • Hazardous Material Transportation • Hazardous Waste Transportation • Radioactive Exposure <u>ENVIRONMENT HAZARDS</u> • Weather Conditions • Poison Oak • Bees, Wasps, Snakes, Spiders • Heat Illness <u>ELECTRICAL HAZARDS</u> • Clearance Procedures / LOTO / Grounding • Underground / Overhead Utilities • Proximity to Energized Equipment • Induction	<u>GAS HAZARDS</u> • Oxygen Deficient Atmosphere • Explosive Atmosphere - Burns / Explosions • Clearance Procedures / LOTO • Dig-Ins / Line Strikes • Unmarked or Mismarked Utilities <u>PUBLIC SAFETY</u> • Distracted, Impaired, Unsafe Motorists • Vehicular Traffic (Work Area Protection) • Pedestrian Traffic • Proximity to Railroads <u>EXCAVATION</u> • Access / Proximity to Energized Equipment Proximity to Energized Circuits • OH/UG Energized Lines • Overhead Objects • Appropriate Tools & Equipment • Equipment Certifications • Blasting Safety / Certification • Confined Space • Driving • Environmental Issues • Open Excavation / Fall Restraint • Fire Protection • PPE • Proper Lifting / Ergonomics • Public Safety /Sidewalks / Roads • Soil Type / Conditions / Shoring / Sloping • Site Safety • Slopes / Terrain • Spoils Management • Traffic / Transport / Flagging • USAs • Work Site Protection • Weather	<u>CRANE</u> • Crane Capacity • Crane Size • Load Weight • Lift Plans • Traffic / Transport • Setup/Access • Stability / Terrain • Rigging • Cribbing • Dangerous Operations • Driving • Equipment Certification • Operational Certification • Electrical Hazards • Equipment Grounding • Clearances • Environmental issues • Experience • PPE • Suspended Loads • Weather Conditions <u>TRAFFIC CONTROL / FLAGGINIG</u> • Environmental Conditions • Non-Compliant Drivers • Pedestrian Safety • Permits • Public Safety • Qualifications / Certifications • Site Specific Hazards • Traffic Control Plan • Low Light Conditions • Weather • Work Site Protection	Frank Manqueros	
11	HAZARD MITIGATION: In addition to the safe work practices included in our Injury & Illness Prevention Program, the specific hazard mitigation measures used on PG&E work will typically include: <i>Add task, hazard, mitigation and required training below for each major task performed on behalf of PG&E:</i>				Frank Manqueros
	Task Description	Hazard Description	Hazard Mitigation	Required Training	

Task 1	Work Near Energized Conductors (both high & low voltage)	1. Energized wires near and around the work zone 2. Energized wires in contact with downed trees 3. Climbing in trees near energized wires 4. Bucket truck work near energized wires	1. Review of the area and crew communication. Coordination with utility owner to properly address the hazard prior to starting work. 2. Review of the area and crew communication with a review of EHAP training protocol in the field. 3. Review of the area and crew communication with a review of EHAP training protocol in the field. 4. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation.	1. Environmental Health and Safety Plan (Page 76-79), Code of Safe Practices (Page(s) 15, 36, 40+) Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 2. Environmental Health and Safety Plan (Page 76-79), Code of Safe Practices (Page(s) 15, 36, 40+) Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 3. Environmental Health and Safety Plan (Page 76-79), Code of Safe Practices (Page(s) 15, 36, 40+) Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 4. Environmental Health and Safety Plan (Page 76-79), Code of Safe Practices (Page(s) 15, 36, 40+) Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 5.	
Task 2	Lift or Climb Work	1. Proper lift operations 2. Employee and equipment contact with energized conductors 3. Lift movement into nearby objects 4. When ground workers should operate controls 5. Rescue after an incident 6. Working at heights	1. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 2. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation.	1. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 2. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 3. Environmental Health and Safety Plan (Pages	

		7. Bucking on the ground 8. Chain saw usage	3. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 4. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 5. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 6. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 7. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 8. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation.	88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 4. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 5. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 6. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 7. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 8. Environmental Health and Safety Plan (Pages 88-90), Code of Safe Practices (Pages 2-3). Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	
	Task Description	Hazard Description	Hazard Mitigation	Required Training	
Task 3	Chipper & equipment operation	1. Worker drawn into the chipper 2. Loose clothing 3. Worker positioning 4. Exceeding chipper capability 5. Output chute – flying chips	1. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew.	1. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	

		6. Mastication machine safety zone 7. Pre-flag guy wires and hazards	2. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew. 3. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew. Areas to be barricaded as necessary to prevent inadvertent access into higher hazard areas. 4. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew. 5. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew. 6. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew. Areas to be barricaded as necessary to prevent inadvertent access into higher hazard areas. 7. Review of the equipment, review of the work area, hazard assessment of the removal task, and coordination of movement in the work area with the entire crew. Areas to be barricaded as necessary to prevent inadvertent access into higher hazard areas.	2. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 3. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 4. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 5. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 6. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 7. Environmental Health and Safety Plan (Pages 76-87). Code of Safe Practices (Pages 53-54), Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	
Task 4	Emergency Response (storms, fires)	1. Establishing Emergency response roles 2. Downed electrical wires 3. Unexpected Tree & limb	1. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have	1. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree	

		failure during work 4. Damaged electrical equipment 5. Falling trees into hot spots – potential reignition 6. Working in restricted fire areas with the potential for a fire to return 7. Poor lighting 8. Wet areas	been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 2. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 3. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 4. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 5. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 6. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation.	Assessment documentation. 2. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 3. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 4. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 5. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 6. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 7. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 8. Environmental Health and Safety Plan (Pages 56-65), Code of Safe Practices (Pages 58-59), Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	
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			7. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 8. Review of the Daily Job Briefing with the entire crew. Visual site assessment for hazards. Coordination with utility owners to ensure that proper measures have been taken for safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation.	Assessment documentation.	
Task 5	Chemical Exposure	1. Chemicals contact skin of worker, others or animals. 2. Leaking containers. 3. Over applications or inappropriate usage of chemicals. 4. Unsecured chemical loads on vehicles	1. Ensure that all crew members have been properly trained in the GHS protocol. Review of AAA Tree Service Site Specific Safety Plan for guidance for HazCom. Inspect all containers for potential leaks, proper labeling, and having SDS on site for each chemical. Inspection of spill kits(s) utilized for potential inadvertent releases of chemicals. 2. Ensure that all crew members have been properly trained in the GHS protocol. Review of AAA Tree Service Site Specific Safety Plan for guidance for HazCom. Inspect all containers for potential leaks, proper labeling, and having SDS on site for each chemical. Inspection of spill kits(s) utilized for potential inadvertent releases of chemicals. 3. Ensure that all crew members have been properly trained in the GHS protocol. Review of AAA Tree Service Site Specific Safety Plan for guidance for HazCom. Inspect all containers for potential leaks, proper labeling, and having SDS on site for each chemical. Inspection of spill kits(s) utilized for	1. Environmental Health and Safety Plan (Pages 122-126), Code of Safe Practices (Pages 9-10), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 2. Environmental Health and Safety Plan (Pages 122-126), Code of Safe Practices (Pages 9-10), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 3. Environmental Health and Safety Plan (Pages 122-126), Code of Safe Practices (Pages 9-10), Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 4. Environmental Health and Safety Plan (Pages 122-126), Code of Safe Practices (Pages 9-10), Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	

			potential inadvertent releases of chemicals. 4. Ensure that all crew members have been properly trained in the GHS protocol. Review of AAA Tree Service Site Specific Safety Plan for guidance for HazCom. Inspect all containers for potential leaks, proper labeling, and having SDS on site for each chemical. Inspection of spill kits(s) utilized for potential inadvertent releases of chemicals.		
Task 6	Traffic, site & general safety	1. Hostile Customers or Animals. 2. Rescue after an incident. 3. High crime areas. 4. Traffic or other moving vehicles. 5. Cones and signage. 6. Pedestrian traffic 7. Damaged equipment a. Climbing harness b. Ropes c. Lift 8. Lifting 9. Tree Failure during work performance. 10. Heat illness 11. Fatigue 12. Noise 13. Flying objects (sawdust, chips, limbs, broken wedges) 14. Falling objects 15. Soft or uneven ground. a. Outriggers b. Walking c. Tree Failure 16. Fire 17. Driving a. Tools or other objects not secured to the truck b. Backing up equipment 18. Weather conditions a. Low Visibility 19. Poison Oak 20. Bees, Wasps, Snakes, or Spiders.	1. Assessment of the area by the crew foreman, and coordination with home owners and AAA Tree Service management to resolve any potential issues. Calling appropriate public agencies to review potential threat. 2. Field review and coordination with all crew members. Utilize training and ANSI Z133 techniques for proper hazard mitigation. 3. Assessment of the area by the crew foreman, and coordination with home owners and AAA Tree Service management to resolve any potential issues. Calling appropriate public agencies to review potential threat. 4. Assessment of the area by the entire crew. Review of the MUTCD training and AAA Tree Service Site Specific Safety Plan. Proper documentation of the work area using the Daily Job Briefing as guidance. 5. Assessment of the area by the entire crew. Review of the MUTCD training and AAA Tree Service Site Specific Safety Plan. Proper documentation of the work area using the Daily Job Briefing as guidance. 6. Assessment of the area by the entire crew. Review of the MUTCD training and AAA Tree Service Site Specific Safety Plan. Proper documentation of the work area using the Daily Job Briefing as guidance.	1. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 2. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 3. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 4. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 5. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	

			7. Assessment of the area by the crew foreman, and coordination with home owners and AAA Tree Service management to resolve any potential issues. Calling appropriate public agencies to review potential threat. a. Inspection of each piece of equipment by qualified personnel. Review of the manufacturer's recommendations prior to use. All deficient equipment shall be removed from service and replaced prior to beginning work. b. Inspection of each piece of equipment by qualified personnel. Review of the manufacturer's recommendations prior to use. All deficient equipment shall be removed from service and replaced prior beginning to work. 8. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 9. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 10. The crew foreman will ensure that there are proper hydration provisions on site prior to beginning operations. Shade and rest schedule will be planned in advance. Review of the Rancho Tree Safety Heat Illness Prevention Plan. Proper documentations of the daily job briefing.	6. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 7. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. a. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 8. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 9. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 10. Environmental Health and Safety Plan (Pages	
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			11. The crew foreman will ensure that there are proper provisions for rest on site prior to beginning operations. Rest schedules will be planned in advance. Proper documentation of the Daily Job Briefing. 12. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 13. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 14. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 15. Review of the daily job briefing with the entire crew. Visual site assessment for hazard. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. A. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation.	72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 11. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 12. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 13. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 14. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 15. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan,	
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			B. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. C. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 16. All crew members will review the local area for potential fire issues. All crew members will be trained in proper fire fighting protocols, including inventory analysis of site fire fighting measures. Proper emergency evacuations routes will be established with a protocol to communicate the crisis to the crew members working on the project. 17. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. a. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation.	Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 16. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 17. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 18. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 19. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 20. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	
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			b. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 18. The crew foreman will review the local weather schedule for the day prior to starting work. Proper MUTCD and ANSI Z133 provisions will be utilized for poor weather and visibility. The Daily Job Briefing will reflect the hazards and mitigations response to those hazards. a. The crew foreman will review the local weather schedule for the day prior to starting work. Proper MUTCD and ANSI Z133 provisions will be utilized for poor weather and visibility. The Daily Job Briefing will reflect the hazards and mitigations response to those hazards. 19. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation. 20. Review of the daily job briefing with the entire crew. Visual site assessment for hazards. Coordination with the utility owners to ensure that proper measures have been taken for crew safety. Review of the ANSI Z133 and AAA Tree Service Safety Documentation.	Assessment documentation. 21. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 22. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 23. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation. 24. Environmental Health and Safety Plan (Pages 72-87), Code of Safe Practices (Pages 26-27, 58-59), Entire Code of Safe Practices, Traffic Control Plan, Supplemental information found in the Pre-task Plan and Tree Assessment documentation.	
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12	We will regularly update this safety plan anytime our scope of work, hazards or mitigations change. We will ensure all of our employees are briefed on this plan and are adhering to it at all times.	Frank Manqueros
13	All of our employees working on behalf of PG&E will know and understand that they have the right, obligation and the responsibility to stop and report any unsafe work.	Frank Manqueros
14	All of our employees working on behalf of PG&E will have this safety plan readily accessible to them for their review. Additionally, the emergency plan will be at the job location. All employs shall understand and follow this safety plan and emergency plan. The emergency plan shall cover such items as emergency communication protocols, phone numbers, escape routes, emergency equipment, muster points, closest hospital and medical facilities.	Frank Manqueros
15	Note: This Programmatic Safety Plan is in addition to our existing IIPP.	Frank Manqueros
16	Any additional items add below:	