DOCKETED	
Docket Number:	09-AFC-03C
Project Title:	MARIPOSA ENERGY PROJECT - Compliance
TN #:	254236
Document Title:	ANNUAL COMPLIANCE REPORT- 2023
Description:	ANNUAL COMPLIANCE REPORT- 2023
Filer:	Anwar Ali
Organization:	Mariposa Energy LLC
Submitter Role:	Commission Staff
Submission Date:	1/31/2024 10:54:31 AM
Docketed Date:	1/31/2024

Annual Compliance Report #10

January 01 - December 31, 2023 Reporting Period

Submitted by

Mariposa Energy Project

09-AFC-3C

Submitted to

California Energy Commission

January 26, 2024

Contents

Annual Compliance Report #10

Sectio	onPa	ade
1.0	Introduction	.g-
2.0	Current Project Status 2023	1
3.0	Specific Condition Activities – 2023.	1
4.0	Post-Certification Changes Approved – 2023	2
5.0	Submittal Deadlines Missed – 2023.	2
6.0	Listing of Permits, Filings Submitted – 2023	2
7.0	Projected Compliance Activities – 2023	2
8.0	Additions to Onsite Compliance File – 2023	2
9.0	Contigincy Plan - Unplanned Facility Closure - 2023	2
10.0	Complaints, Violations, Warnings, Citations – 2023	3
Exhibit	ts	
1	Summary of Major Equipment Failures during reporting period	
2	BIO-10 Exclusionary Fencing	
3	HAZ-1 HMBP Chemical Inventory List	
4	Land-2 Cattle Trough Inspections	
5	S & W-4 Annual Water Usage	
6	TLSN-3 Right-of-Way	
7	VIS-1 Surface Treatment	
8	VIS-6 Landscaping Plan	
9	Waste-6 Waste Management Plan	
10	WEAP Training Sign-In Sheets	
11	Monthly Safety Inspections	
12	Regulatory On-site Inspections	
13	Major Permits Approved or Submitted during reporting period	

1.0 Introduction

This Mariposa Energy Project (MEP) Annual Compliance Report (ACR) #10 is being submitted to the California Energy Commission (CEC) as required in "Compliance-7" of the CEC Final Decision (MEP 09-AFC-3C). The ACR covers the ongoing operational, safety, environmental and compliance activities occurring on a routine basis. As approved by the CEC Compliance Project Manager (CPM), all ACR's shall be delivered by email exclusively.

2.0 Current Project Status - 2023

MEP is currently operated as a "mercbant" facility. MEP is primarily marketed to offset bulk electric system (BES) instability to the electrical grid by providing 10-minute start-up capability by each of its four (4) GE LM6000 Gas Turbine units and has a station nominal 200 mw output rating. MEP bas operated without major safety or environmental incidents in the 2023 calendar year, (January 01-December 31). Furthermore, MEP has operated without any major safety or environmental incidents since the Commercial Operation Date (COD) of October 01, 2012.

3.0 Specific Condition Activities - 2023

This section includes a description of the documents by specific CEC Conditions to be submitted as part of the ACR. (Note: CEC Conditions which have been verified by the CPM and submitted in prior ACR's are not in current or future ACR's.)

Exhibit 1, Summary of Major Equipment Failures during report period: There were no major equipment failures in the 2023 calendar year. A Letter of Attestation (LOA) has been added to the exhibit.

Exhibit 2, Exclusionary Fencing Report, BI0-10: 2023 quarterly inspection records have been added to the exhibit.

Exhibit 3 Hazardous Materials List, HAZ-1: 2023 Hazardous Materials List from the Alameda County of Environmental Health (ACDEH) California Environmental Reporting Systems (CERS) has been added to the exhibit.

Exhibit 4, Cattle Trough Inspections, LAND-2: 2023 quarterly inspection records have been added to the exhibit.

Exhibit 5, Annual Water Usage, S & W-4d: A copy of the MEP 2023 CEC-1304 (3-A Pgl) "Recordable Monthly and Annual Station Water Usage (gals)" and the 2023 BBID water supply meter calibration record have been added to the exhibit.

Exhibit 6, Right-of-Way, TLSN-3: Since Commercial Operation Date (COD) of October 01, 2012, MEP has provided evidence that "no fire prevention activities" have occurred at MEP. A Letter of Attestation (LOA) has been added to the exhibit.

Exhibit 7, Surface Treatment Report, VIS-1: MEP has no new status to report regarding surface treatment maintenance. The condition of the surfaces on all MEP structures and buildings for 2023 was in "good" condition. There was no scheduled major surface treatment activities in 2023. A Letter of Attestation (LOA) has been added to the exhibit.

Exhibit 8, Landscaping Plan, VIS-6: MEP annual landscaping inspection and pictures have been added to the exhibit.

Exhibit 9, Waste Management Plan, WASTE-6: MEP maintains records of all Hazardous Waste Manifests and monitors waste output totals. Copies of the 2023 Hazardous Waste Manifests have been added to the exhibit.

Exhibit 10, WEAP Training Sign-In Sheets: Copies of the 2023 Worker Environmental Awareness Program (WEAP) records have been added to the exhibit.

Exhibit 11, Monthly Safety Inspection Sheets: Copies of the 2023 Monthly Plant Safety Inspections have been added to the exhibit.

Exhibit 12, Regulatory On-Site Inspections: There were two (2) Regulatory On-Site Inspections to be added to the exhibit.

Exhibit 13, Major Permits approved or submitted during ACR period: There were no 2023 Major Permits approved or submitted to be added to the exhibit.

4.0 Post-Certification Changes Approved – 2023

No post-certification changes were approved during calendar year 2023.

5.0 Submittal Deadlines Missed – 2023

No Permit submittal condition deadlines were missed during calendar year 2023

6.0 Listing Of Permits, Filings Submitted - 2023

No major permits approved or submitted in 2023

7.0 Projected Compliance Activities – 2023

RATA / Source Test - March 2023

8.0 Addition to Onsite Compliance File – 2023

All documentation regarding MEP regulatory, operational, safety, environmental and NERC/WECC including complaints, violations, warnings and citations are warehoused and maintained at the site. All exhibits to the ACRs are added to the onsite compliance files.

9.0 Contingency Plan- Unplanned Facility Closure - 2023

Mariposa Energy has no updates to Conditions 12 and 13 of the May, 2011 Mariposa Energy Project (MEP) FINAL "Commission Decision" (09-AFC-3).

10.0 Complaints, Violations, Warnings, Citations – 2023

No public complaints were noted for Mariposa during the 2023 year.

7/19/2023 – Mariposa received 4 NOV's as a result of the annual BAAQMD inspection. The NOV's were due to our failure to submit formal requests (with supporting documentation) for each unit's Continuous Emissions Monitoring System (CEMS) analyzer replacement conducted in February 2023. The BAAQMD discussed that there was no formal CEMS changeout notification (with plans and drawings) submitted to the BAAQMD for pre-installation review and pre-approval regarding the February 2023 changeout of the 4 units. The statement made by the BAAQMD was they did not have "an opportunity to review and approve the new CEMS equipment".

The NOV's cited the following BAAQMD Rules;

- Regulation 1/Rule 522/Title V Condition 38 Continuous Emission Monitoring and Recordkeeping Procedures
 - o The owner/operator shall ensure that the MEP complies with the requirement to hold SO2 allowances in 40 CFR 72.9c(1) and the continuous emission monitoring requirements of 40 CFR Part 75. (Basis: Regulation 2, Rule 7)
- Regulation 2/Rule 6/Section 307 Non-compliance, Major Facility Review

After review by BAAQMD, Mariposa Energy was required to re-range it CEMS CO analyzers from 0-100 ppm to 0-300 ppm, perform initial calibration checks on each of the analyzers, perform CGA's, and perform 7-day drift tests. The required adjustments and subsequent test were completed in December 2023. Certifications were received from BAAQMD after reviewing the test results.

8/1/2023 – Mariposa Energy received NOV A60892 RCA #08P86 for a combustion turbine (Source #2) NOx exceedance maximum emission of 3.2 lbs during shutdown as per District Permit Condition (#24955.18) occurring on 1/2/2023. Mariposa paid \$3000.00 civil penalty.

Exhibit 1

Summary Of Major Equipment Failures During Reporting Period

Mariposa Energy 2023

Major Equipment Failures

January 26, 2024

Mariposa Energy, LLC (09-AFC-3C) did not have any major equipment failures that occurred during the 2023 calendar year (January 01 - December 31).

Jason Smith

Jason Smith EH&S Coordinator Mariposa Energy, LLC 4887 Bruns Rd Byron, CA 94514 925-666-5409 j.smith@dgc-ops.com

Exhibit 2

Summary of Exclusionary Fence Inspections During Reporting Period



Maripesa Energy, LLC

Plant Exclusionary Fence Inspection

Person performing the inspection:	Name:	R. ALMENTA	
•	Date:	R. ARMENTA 8/17/23	
Are there any holes under the exclusionary fencing?		Yes	(No)
If yes, list problems and corrective action taken/write	te wo if cann	ot be repaired immediately:	
Is there damage to the above ground exclusionary fencing?		Yes	(No)
If yes, list problems and corrective action taken/writ	te WO if cann	ot be repaired immediately:	
Is there trash along the fence line?		(Ves)	No
If yes, lists problems and corrective action taken:	PICKE	P UP TENSH	····
Comments:			
Manager Signature:			
		tongunia and an ang Magashika aka-a	



Mariposa Energy, LLC

Plant Exclusionary Fence Inspection

Person performing the inspection:	Name:	KOD	Fitch	
Are there any holes under the exclusionary fencing? If yes, list problems and corrective action taken/	Date:		Yes	No
Is there damage to the above ground exclusionary fencing If yes, list problems and corrective action taken/	?		Yes	No
Is there trash along the fence line? If yes, lists problems and corrective action taken			(Ves)	No 411.5
per !				
Comments:				

Exhibit 3

Hazardous Materials List, HAZ-1

		Hazardou	s Materials	And Waste	s Inventor	y Matrix	Report			
CERS Business/Org. MARIPOSA	A ENERGY PROJECT			Chemical Loca		CERS ID	10189267			
Facility Name MARIPOS	A ENERGY PROJECT			230 KV Ci	Facility II)				
4887 BRUNS	RD, BYRON 94514							Status	Submitted on 2/2	7/2023 12:34 PM
				Quantities		Annual Waste	Federal Hazard		Hazardous Component (For mixture only)	ts
DOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	Sulfur Hexafluoride (SF6) CAS No 2551-62-4 Map: Fig. 2 Grid: 29	Gas C Type	torage Container Other Drays on Site: 365	150	150 Pressue Ambient Temperature Ambient		- Physical Gas Under Pressure - Health Acute Toxicity - Health Aspiration Hazaro	I		

Printed on 1/19/2024 10:09 AM Page 1 of 17

			Hazard	ous Materials	And Waste	s Inventor	y Matrix	Report			
ERS Business/Org.	MARIPOS <i>A</i>	A ENERGY PROJECT	Chemical Location						CERS ID 10189267		
acility Name	MARIPOS	A ENERGY PROJECT	Aqueous Ammonia Storage Tank						Facility I	D	
4	4887 BRUNS	RD, BYRON 94514							Status	Submitted on 2/2	7/2023 12:34 PM
			-		Quantities		Annual Waste	Federal Hazard		Hazardous Component (For mixture only)	s
OOT Code/Fire Haz. Cla		Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.
OOT: 8 - Corrosives (iolids) Corrosive	Liquius allu	Ammonium Hydroxide Solution CAS No Map: Fig. 2 Grid: 38	Gallon State Liquid Type Mixture	Storage Container Aboveground Tan Days on Site: 365		Ambient Temperature Ambient		- Physical Flammable E- Physical Explosive - Physical Corrosive To Metal - Health Acute Toxicity - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye	Aqueous Ammonia	19%	1336-21-6

Printed on 1/19/2024 10:09 AM Page 2 of 17

CERS Business/Org.	MARIPOSA ENER				Chemical Loca		CERS ID 10189267					
Facility Name	MARIPOSA ENER 4887 BRUNS RD, BYR		Chiller Package						Facility ID Status Submitted on 2/27/2023 12:34 PM			
OOT Code/Fire Haz.	Class Commo	on Name	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Component Name	Hazardous Componen (For mixture only) % Wt		
	R134 CAS No 811-97 Map: F	aio	Liquid Type	Storage Container Other Days on Site: 365	1394	5575 Pressue > Ambient Temperature Ambient	Waste Code	- Physical Gas Under Pressure - Health Acute Toxicity - Health Simple Asphyxiant				
	CAS No	e t 220 Oil Fig. 2 Grid: 42	Liquid Type	Storage Container Other Days on Site: 365	149	596 Pressue Ambient Temperature Ambient	Waste Code	- Physical Flammable - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization	PENTAERYTHRITOL ES HEPTANOIC AND ISOP ACIDS MIXED PENTAERYTHRI OF ISONONIONIC & HI ACIDS	ENTANOIC ITOL ESTERS 50%	68441-94-1 118685-29-3	

Printed on 1/19/2024 10:09 AM Page 3 of 17

			Hazard	ous	Materials A	And Waste	s Inventory	/ Matrix	Report				
CERS Business/Org.	MARIPOSA	A ENERGY PROJECT				Chemical Loca	tion				CERS ID	10189267	
Facility Name	MARIPOSA	A ENERGY PROJECT	Combustion Turbine Generators (CTG) Fire Protection Facility ID										
	4887 BRUNS	RD, BYRON 94514				Skid (x4)					Status	Submitted on 2/	27/2023 12:34 PM
						Quantities		Annual Waste	Federal Hazard			Hazardous Componer (For mixture only)	nts
DOT Code/Fire Haz. C	lass	Common Name	Unit		Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component	Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflam	mable Gases	CAS No 124-38-9 Map: Fig. 2 Grid: 13	Cu. Fe State Gas Type Pure	Stora	19600 age Container nder s on Site: 365	350	19600 Pressue > Ambient Temperature Ambient	Waste Cod	- Physical Gas Under Pressure				

Printed on 1/19/2024 10:09 AM Page 4 of 17

Facility Name MARIPOS	A ENERGY PROJECT A ENERGY PROJECT RD, BYRON 94514			Chemical Loca Continuo enclosure	us Emission	s Monitor	ing System (CE	CERS IE MS) Facility Status	7/2023 12:34 PM	
OT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Component Name	Hazardous Component (For mixture only) % Wt	EHS CAS No.
OT: 2.2 - Nonflammable Gases	CAS No Map: Fig. 2 Grid: 3	Gas Type	t 2352 Storage Container Cylinder Days on Site: 365	147	2352 Pressue > Ambient Temperature Ambient	Waste Code	- Physical Gas Under Pressure - Health Acute Toxicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Aspiration Hazaro	Nitrogen Oxygen Carbon Monoxide Nitric Oxide	70% 30% 0% 0%	7727-37-9 7782-44-7 630-08-0 ✓ 10102-43-9

Printed on 1/19/2024 10:09 AM Page 5 of 17

			Hazardo	ous Materials	And Waste	s Inventor	y Matrix	Report			
acility Name	MARIPOSA E	NERGY PROJECT NERGY PROJECT			Chemical Loca Control B	CERS ID Facility II					
OOT Code/Fire Haz. Cla	4887 BRUNS RD	ommon Name	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Status Component Name	Submitted on 2/2 Hazardous Component (For mixture only) % Wt	•
io. cody, ile ridz. cir	FI CA 43	M200 Fire Extinguishing Agent AS No 31-89-0 lap: Fig. 2 Grid: 44	Pound State Gas Type Pure		263	263 Pressue > Ambient Temperature Ambient	Waste Cod	- Physical Gas		7, 41	2.13 2.10 110.

Printed on 1/19/2024 10:09 AM Page 6 of 17

CERS Business/Org. MARIPO	OSA ENERGY PROJECT			Chemical Location					10189267	
	DSA ENERGY PROJECT			Fire Wate		Facility I				
4887 BRU	NS RD, BYRON 94514							Status	Submitted on 2/2	7/2023 12:34 PM
				Quantities		Annual Waste	Federal Hazard		Hazardous Component (For mixture only)	S
OOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.
Combustible Liquid, Class II	diesel fuel no. 2 <u>CAS No</u> 68334-30-5 Map: Fig. 2 Grid: 32	Gallons State Liquid Type Pure	Storage Container Aboveground Tank Days on Site: 365	280	280 Pressue Ambient Temperature Ambient	Waste Code	- Physical - Health Carcinogenicity - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Aspiration Hazaro			

Printed on 1/19/2024 10:09 AM Page 7 of 17

ERS Business/Org. MARIPOS	A ENERGY PROJECT			Chemical Loca	ition			CERS ID 10189267 Facility ID			
acility Name MARIPOS	A ENERGY PROJECT			Fuel Gas L	etdown Sta	ition					
4887 BRUNS	RD, BYRON 94514							Status	Submitted on 2/22	7/2023 12:34 PM	
						Annual			Hazardous Component	s	
				Quantities		Waste	Federal Hazard		(For mixture only)		
OT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.	
OT: 2.2 - Nonflammable Gases	Helium Gas	Cu. Feet	670	335	670		- Physical Gas				
	CAS No	State	Storage Container	-	Pressue	Waste Code					
	7440-59-7	Gas	Cylinder		> Ambient		- Health Skin				
	Map: Fig. 2 Grid: 41	Туре			Temperature		Corrosion				
		Pure	Days on Site: 365		Ambient		Irritation				
							- Health Serious				
							Eye Damage Eye Irritation				
							- Health				
							Aspiration Hazard	l			
OT: 2.1 - Flammable Gases	Hydrogen Gas	Cu. Feet	600	300	300		- Physical				
			Storage Container		Pressue	Waste Code	Flammable				
ammable Gas	CAS No.		Cylinder	-1	> Ambient		- Physical Gas				
	1333-74-0 Map: Fig. 2 Grid: 41	Туре	•		Temperature		Under Pressure				
	Map. Fig. 2 Gilu. 41		Days on Site: 365		Ambient		- Physical				
			,				Explosive				
							- Health Skin				
							Corrosion				
							Irritation				
							- Health				
							Respiratory Skin				
							Sensitization - Health				
							- neaith				

Printed on 1/19/2024 10:09 AM Page 8 of 17

		Hazardo	ous Materials <i>F</i>	And Waste	s Inventory	Matrix	Report				
Facility Name	MARIPOSA ENERGY PROJECT MARIPOSA ENERGY PROJECT 4887 BRUNS RD, BYRON 94514						C Sprint Comb	ustion	CERS ID Facility IE Status	10189267 Submitted on 2/2	7/2022 12·24 DM
OOT Code/Fire Haz. Cl	,	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Component Na	ı	Hazardous Component (For mixture only) Wt	<u> </u>
	Generator Lubrication Oil (Mobil DTE Oil Light) CAS No Map: Fig. 2 Grid: 1	State Liquid Type	-	500	2200 Pressue Ambient Temperature Ambient	Waste Code	- Health Acute	Mixed oils		99%	64742-54-7

Printed on 1/19/2024 10:09 AM Page 9 of 17

Facility Name MARIPOS	A ENERGY PROJECT A ENERGY PROJECT RD, BYRON 94514		Chemical Location North Gas Cylinder Storage						10189267 D Submitted on 2/2	7/2023 12:34 PM
OOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Component Name	Hazardous Component (For mixture only) % Wt	EHS CAS No.
OOT: 2.2 - Nonflammable Gases	CEMS Calibration Gases CAS No Map: Fig. 2	Gas Type	Storage Container Cylinder Days on Site: 365	292	5880 Pressue > Ambient Temperature Ambient	Waste Code	- Physical Gas Under Pressure - Health Acute Toxicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Aspiration Hazaro	Nitrogen Oxygen Carbon Monoxide Nitric Oxide	70% 30% 0% 0%	7727-37-9 7782-44-7 630-08-0 ✓ 10102-43-9

Printed on 1/19/2024 10:09 AM Page 10 of 17

Facility Name MARIPOSA	A ENERGY PROJECT A ENERGY PROJECT			Chemical Local Power Di	ation stribution C	enter (PD	OC)	CERS ID 10189267 Facility ID		
4887 BRUNS	RD, BYRON 94514			Quantities		Annual Waste	Federal Hazard	Status Submitted on 2/27/ Hazardous Components (For mixture only)		•
OT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.
OT: 8 - Corrosives (Liquids and olids) orrosive	CAS No Map: Fig. 2 Grid: 22	Liquid Type	Storage Container Other Days on Site: 365	3.2	157 Pressue Ambient Temperature Ambient		- Health Acute Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ	sulfuric acid	40%	7664-93-9

Printed on 1/19/2024 10:09 AM Page 11 of 17

		Hazardo	ous Materials	And Waste	s Inventor	y Matrix	Report			
CERS Business/Org.	MARIPOSA ENERGY PROJECT			Chemical Loca	tion			CERS ID	10189267	
Facility Name	MARIPOSA ENERGY PROJECT			Process W	aste Wate	r Forward	ding Pumps	Facility II	D	
	4887 BRUNS RD, BYRON 94514							Status	Submitted on 2/2	7/2023 12:34 PM
				Quantities		Annual Waste	Federal Hazard		Hazardous Component (For mixture only)	S
DOT Code/Fire Haz. C	Class Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.
	Kurifloc 202	Gallons	100	55	55		- Health Hazard			
	CAS No	<u>State</u> Liquid	Storage Container Plastic/Non-meta	 alic Drum	Pressue > Ambient	Waste Coo	Not Otherwise Classified			
	Map: Fig 2 Grid: 34	<u>Type</u> Mixture	Days on Site: 365	5	Temperature > Ambient	=				

Printed on 1/19/2024 10:09 AM Page 12 of 17

		Hazardou	s Materials	And Waste	s Inventory	y Matrix	Report			
acility Name MARIPOS	SA ENERGY PROJECT SA ENERGY PROJECT S RD, BYRON 94514			Chemical Loca Process W	tion /astewater			CERS ID Facility II Status		7/2023 12:34 PM
OOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Component Name	Hazardous Component (For mixture only) % Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	Multi-Chlor CAS No Map: Fig. 2 Grid: 52	Liquid Pl Type	165 orage Container lastic/Non-meta ays on Site: 365		165 Pressue Ambient Temperature Ambient		- Health Skin Corrosion - Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazaro	Sodium Hypochlorite Water	13% 88%	7681-52-9 7732-18-5

Printed on 1/19/2024 10:09 AM Page 13 of 17

CEDE Business /Over MADIDOS	A ENERGY PROJECT			Chemical Loca	tion.			CERC ID	10100267		
								CERS ID	10189267		
	A ENERGY PROJECT			see site m	ар			Facility ID			
4887 BRUNS	RD, BYRON 94514							Status	Submitted on 2/27	•	
				Quantities		Annual Waste	Federal Hazard		Hazardous Components (For mixture only)	5	
OOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.	
DOT: 3 - Flammable and Combustible Liquids	Lubricating Oil CAS No.	Gallons State Liquid	Storage Container Steel Drum, Plastic	500 Non-metalic	2220 Pressue Ambient	- Waste Code	- Health Acute Toxicity	Mixed oils	99%	64741-44-2	
Combustible Liquid, Class III-B	Map: Fig 2	Туре	Drum, Other Days on Site: 365	, rvon metane	Temperature Ambient	_					
OOT: 2.2 - Nonflammable Gases	nitrogen gas	Cu. Fee	t 1952	244	1952		- Physical Gas				
	CAS No 7727-37-9 Map: Fig 2	Gas Type Pure	Storage Container Cylinder Days on Site: 365	3	Pressue > Ambient Temperature Ambient	Waste Code	Under Pressure - Health Simple Asphyxiant				
OOT: 3 - Flammable and	Synthetic turbine oil	Gallons	1095	150	1095		- Health Acute	mixed oil	99%	64741-44-2	
Combustible Liquids	CAS No	State Liquid	Steel Drum, Other	-	Pressue Ambient	Waste Code	Toxicity				
Combustible Liquid, Class II	Map: Fig 2	Type Mixture	Days on Site: 365		Temperature Ambient	-					
OOT: 3 - Flammable and Combustible Liquids	Transformer/CTPT Oil	Gallons State	37398 Storage Container	7872	37398 Pressue		- Health Acute Toxicity	hydrotreated distillate	e, middle 100%	64742-46-7	
	CAS No	Liquid	Other	-	Ambient	Waste Code					
ombustible Liquid, Class III-B	Map: Fig 2	Туре	Days on Site: 365		Temperature Ambient	_					

Printed on 1/19/2024 10:09 AM Page 14 of 17

		Hazardou	ıs Materials <i>A</i>	And Waste	s Inventor	y Matrix I	Report				
acility Name MARIPOS	A ENERGY PROJECT A ENERGY PROJECT RD, BYRON 94514			Chemical Local		ntenance E	Building (Stora	ge)	Facility ID	0189267 bmitted on 2/2	7/2023 12:34 PM
OOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Quantities Largest Cont.	Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Component Na	(F	rdous Component or mixture only) % Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class III-B	compressor oil CAS No Map: Fig 2	Gallons State Stiquid S Type	110 torage Container teel Drum Days on Site: 365	55	55 Pressue Ambient Temperature Ambient	Waste Code	- Health Acute Toxicity	mixed oils	ille	99%	64742-54-7
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class III-B	hydraulic oil CAS No Map: Fig 2	Liquid S Type	torage Container teel Drum	55	40 Pressue Ambient Temperature Ambient	Waste Code	- Health Acute Toxicity	mixed oils		99%	64742-54-7
DOT: 2.2 - Nonflammable Gases	Nitrogen Gas 6 Packs CAS No 7727-37-9 Map: Fig. 2 Grid: 40	Gas C Type	4800 torage Container cylinder	200	4800 Pressue > Ambient Temperature Ambient	Waste Code	- Physical Gas Under Pressure - Health Simple Asphyxiant				
DOT: 2.1 - Flammable Gases	Propane	Cu. Feet	1070	357	1070	Waste Code	- Physical Flammable				
Flammable Gas	CAS No	Liquid C Type	torage Container cylinder Days on Site: 365		Pressue > Ambient Temperature Ambient		- Physical Gas Under Pressure - Physical Explosive - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Aspiration Hazaro				
	Zok MX	Gallons	55	55	40		- Health Serious	Isotridecylalc	ohol, ethoxy	lated 5%	69011-36-5
Combustible Liquid, Class II	CAS No Map: Fig 2	Liquid P Type	torage Container lastic/Non-metalion	c Drum	Ambient Temperature Ambient	Waste Code	Eye Damage Eye Irritation				

Printed on 1/19/2024 10:09 AM Page 15 of 17

TDC Dusiness /Org. MADID	OSA ENERGY PROJECT			And Waste	tion			CEDS ID	10190267	
, 0								CERS ID	10189267	
	OSA ENERGY PROJECT			Waste sto	rage area			Facility II		
4887 BRU	JNS RD, BYRON 94514							Status	Submitted on 2/2	•
				Quantities		Annual	Federal Hazard		Hazardous Component (For mixture only)	S
OT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	_ Waste Amount	Categories	Component Name	% Wt	EHS CAS No.
OT: 9 - Misc. Hazardous	Oily Waste	Pounds	800	400	400	800	- Health Acute	waste lubricating oil	20%	70514-12-4
aterials			Storage Container		Pressue		Toxicity	_		
	CAS No		Steel Drum	-11	Ambient	Waste Code	=			
	Map: Fig 2 Grid: HW	Туре			Temperature	352				
		Mixture	Days on Site: 270		Ambient					
	Used oil	Gallons	55	55	35	110	- Health	mixed oils	99%	64742-54-7
	CAS No	State	Storage Container		Pressue	Waste Code				
		Liquid	Steel Drum		Ambient	221	- Health			
	Map: Fig 2 Grid: HW	Туре			Temperature	_	Reproductive Toxicity			
		Waste	Days on Site: 270		Ambient		- Health Skin			
							Corrosion			
							Irritation			
							- Health			
							Respiratory Skin			
							Sensitization			
							 Health Serious Eye Damage Eye 			
							Irritation			
							- Health Specific			
							Target Organ			
							Toxicity			

Printed on 1/19/2024 10:09 AM Page 16 of 17

CERS Business/Org. MARIPOS	A ENERGY PROJECT		Chemical Location					CERS ID 10189267			
acility Name MARIPOS	A ENERGY PROJECT			Water tar	ık area			Facility ID)		
4887 BRUNS	S RD, BYRON 94514							Status	Submitted on 2/2	7/2023 12:34 PM	
				Quantities		Annual Waste	Federal Hazard		Hazardous Componen (For mixture only)	ts	
OOT Code/Fire Haz. Class	Common Name	Unit	Max. Daily	Largest Cont.	Avg. Daily	Amount	Categories	Component Name	% Wt	EHS CAS No.	
OOT: 8 - Corrosives (Liquids and Solids) Corrosive	CAS No Map: Fig 2	Liquid Type	Storage Container Tote Bin Days on Site: 365	270	200 Pressue Ambient Temperature Ambient	Waste Code	- Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	Aluminum chloride hy sulfate		39290-78-3	
	Polyfloc AE1125 CAS No Map: Fig 2	Liquid Type	270 Storage Container Tote Bin Days on Site: 365	270	200 Pressue Ambient Temperature Ambient		- Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	Distillates, petroleum, hydrotreated light Alcohols, C10-16 etho		64742-47-8 68002-97-1	

Printed on 1/19/2024 10:09 AM Page 17 of 17

Exhibit 4

Cattle Trough Inspections, LAND – 2



Gas Turbine Technician performing the inspection:	Name:	P. Bocskov		
Any leaks found?: if yes, list problems and corrective action taken/v	Date:	01.06.2023 cannot be repaired i	Yesimmediately:	No_X
Do the float valves work properly?: if no, list problems and corrective action taken/w	rite WO if c	annot be repaired in	Yes_X_ nmediately:	No
Is there debris in the troughs?: if yes, lists problems and corrective action taken:	Removed	algae from North (YesX_ Cattle Trough	No
 If any other problems are found, list in "commen WO's as required. 	its" section b	elow, corrective ac	tions taken, and	write
Comments: None				
Plant Manager Signature:				





Gas Turbine Technician performing the inspection:	Name: Date:	P. Bocskov 01.25.2023		
Any leaks found?: if yes, list problems and corrective action taken/write	e WO if c	annot be repaired im	Yes mediately:	No_X
Do the float valves work properly?: if no, list problems and corrective action taken/write Found North Cattle Trough Float Ball not attached, Reattache				No _X
Is there debris in the troughs?: if yes, lists problems and corrective action taken: Re	moved g	rass/algae using a ral	Yes _X_	No
- If any other problems are found, list in "comments" s WO's as required.	section be	elow, corrective actio	ons taken, and	write
Comments:				
Plant Manager Signature:	1			



Gas Turbine Technician performing the inspection:	Name: Date:	FODNRY 5-23-2	1.724,	
Any leaks found?: if yes, list problems and corrective action taken/writ	e WO if ca	annot be repaired imn	Yes nediately:	No X
Do the float valves work properly?: if no, list problems and corrective action taken/write	e WO if ca	nnot be repaired inm	Yes X ediately:	No
Is there debris in the troughs?: if yes, lists problems and corrective action taken:			Yes	No A
- If any other problems are found, list in "comments" WO's as required. Comments:			ns taken, and	write
Plant Manager Signature:				



NOTE: This inspection includes both cattle troughs (north and south). Gas Turbine Technician performing the inspection: Name: P. Bocskov 06.19.2023 Date: Yes ____ Any leaks found?: No X if yes, list problems and corrective action taken/write WO if cannot be repaired immediately: Do the float valves work properly?: Yes X if no, list problems and corrective action taken/write WO if cannot be repaired immediately: Yes X No Is there debris in the troughs?: if yes, lists problems and corrective action taken: Removed algae from North and South Cattle Trough If any other problems are found, list in "comments" section below, corrective actions taken, and write WO's as required. Comments: None Plant Manager Signature:



NOTE: This inspection includes both cattle troughs (north and	d south).			
Gas Turbine Technician performing the inspection:	Name: Date:	P. Bocskov 07.12.2023		
Any leaks found?: if yes, list problems and corrective action taken/write	e WO if o	cannot be repaired in	Yes nmediately:	No _X
Do the float valves work properly?: if no, list problems and corrective action taken/write South Trough Valve sticking. Removed valve / cleaned parts /	WO if ca	annot be repaired im	Yes mediately: SAT	No_X
Is there debris in the troughs?: if yes, lists problems and corrective action taken *Removed with a net and rake.			Yes _X_	No
- If any other problems are found, list in "comments" s WO's as required.	section b	elow, corrective acti	ions taken, and	write
Comments : Removed grass/algae using a rake				
Plant Manager Signature:				



Gas Turbine Technician performing the inspection:	Name: Date:	P. Bocskov 08.21.2023		
Any leaks found?: if yes, list problems and corrective action taken/writ	te WO if o	cannot be repaired im	Yes nmediately:	
Do the float valves work properly?: if no, list problems and corrective action taken/write	e WO if ca	nnot be repaired im	Yes _X_ mediately:	
Is there debris in the troughs?: if yes, lists problems and corrective action taken:	Removed	algae from North and	YesX_d South Cattle	
 If any other problems are found, list in "comments" WO's as required. 	section b	elow, corrective acti	ons taken, and	l write
Comments: None *New Float Valves on order for the North and South troughs	*			
Thew I roat varves on order for the voriginal bount troughs				
Plant Manager Signature:			_	



Cattle Trough Monthly Inspection

NOTE: This inspection includes both cattle troughs (north and south).

Gas Turbine Technician performing the inspection:	Name: Date:	P. Bocskov 09.25.2023		
Any leaks found?: if yes, list problems and corrective action taken/w	rite WO if c	cannot be repaired		_ No _X
Do the float valves work properly?: if no, list problems and corrective action taken/wr	ite WO if ca	unnot be repaired in		No
Is there debris in the troughs?: if yes, lists problems and corrective action taken:	Removed	algae from North a		X No tle Trough
 If any other problems are found, list in "comment WO's as required. 	s" section b	elow, corrective ac	tions taken, a	nd write
Comments: None				
\mathcal{A}_{a}				
Plant Manager Signature:		=		



Cattle Trough Monthly Inspection

NOTE: This inspection includes both cattle troughs (north and south).

Gas Turbine Technician performing the inspection:	Name: _ Date: _) Vuer 12-24-23		
Any leaks found?: if yes, list problems and corrective action taken/writ	e WO if can	not be repaired imm	Yesediately:	
Do the float valves work properly?: if no, list problems and corrective action taken/write	e WO if cann	ot be repaired imme	Yes <u>×</u> ediately:	No
Is there debris in the troughs?: if yes, lists problems and corrective action taken:			Yes	
If any other problems are found, list in "comments" WO's as required. Comments:			s taken, and	write
Plant Manager Signature:			-	

Exhibit 5 Annual Water Usage, S & W – 4D

	CEC 1204 Calcadada 2 Danie A (married 1)							Year	2023	
	CEC-1304 Schedule 3 Part A (page 1) Annual Water Supply and Use, and Wastewater Discharge Repo	***						CEC Plant ID	G1015	
									57483	
			Section 1. Power Pla	ant Water Supply						
1a	Primary Water Supply Source		SW		1e	Backup Water			NA	
1b	Name of Primary Water Purveyor, Wastewater Supplier, or Well		NA		1f	Name of Back	up Water Purveyor, Was	tewater Supplier, or	NA	
1c	Primary Water Supply Average Total Dissolved Solids (mg/l)		190		1g	Backup Water	Supply Average Total D	issolved Solids		
1d	Regional Water Quality Control Board		Region 2			(mg/l)			NA	
			Section 2. Power F							
2a	Check this box if water use at the power plant is not metered and cannot reasonably estimated.									
	Volume of Water Required	Check the box	ces below if the cate	gorized water use i	s not	metered and ca	annot reasonably be es	timated or is not ap	olicable.	
	(in gallons)		Landscaping		Raw	Water Supply	Raw Water Supply	Sprint Water &	Daily	
	(in ganono)	Sanitation	(No metering)	Dust Supression	Ac/	Ft	Gallons	NOx Water	Maximum	
	January	NA	NA	NA		0.38	122,250	261,924	8,449	
	Febraury	NA	NA	NA		1.14	371,314	212,536	7,591	
	March	NA	NA	NA		3.27	1	980,958	31,644	
	April	NA	NA	NA		3.79	1,234,562	1,206,882	40,229	
2b	May	NA	NA	NA		0.74	241,566	86,452	2,789	
	June	NA	NA	NA		0.58	189,732	119,553	3,985	
	July	NA	NA	NA		2.45	797,070	747,573	24,115	
	August	NA	NA	NA		1.38	450,858	258,034	8,324	
	September	NA	NA	NA		1.01	327,956	220,789	7,360	
	October	NA	NA	NA		1.64	535,618	426,522	13,759	
	November	NA	NA	NA		1.19	386,962	388,009	12,934	
	December	NA	NA	NA		1.65	537,900	440,676	14,215	
2c	Metering Frequency		Instantaneous Metering Technology					Flowmen	ers	
		Section 3. Power Plant Wastewater Disposal			1					
3a	Check box if wastewater is not metered and o	annot reasona	bly estimated.				ne of Discharged te (in gallons)	Daily Maximum	Monthly Total	
3b	Wastewater Disposal Method		NA			January		NA	NA	
3c	\ 0, /		NA			Febraury		NA	NA	
	Equipment Manufacturer		NA			March		NA	NA	
3e	Year of Installation		NA			April		NA	NA	
					3i	May		NA	NA	
3f	Waste Reduction Equipment or Measures Taken		NA		31	June		NA	NA	
						July		NA	NA	
30	Name of the Facility or Water Body Receiving the Wastewater		NA			August		NA	NA	
~5	· · · · ·					September		NA	NA	
	Notes: No wastewater is disposed of from the facility. The water cap	tured from the o	ily waste water sump is	re-introduced back		October		NA	NA	
3h	into the water system and used as in-process water.					November		NA	NA	
						December		NA	NA	



Instrument Calibration / Verification Report

Project Name: Ci	ty of Byron Bethany I					
Project Number: 51	385X3		Project Date: 5/11/23			
Description:	MEP Pump Station	Flow				
Instrument Type:	FIT		Manufactu	ırer:	Siemens	
Tag Ref Number:	N/A		Serial Nur	mber:	7ME658 284	901U301
Transmitter Model #:	Sitrans F M MagFlo	Mag6000	Signal Ou	tput:	HART	
Process Range:	0 - 2.5		Instrumen	t Span:	0-2.5 CFS	
Engineering Units:	CFS		Chem Exp	Date:	N/A	
	outputs utilizing manufactor neter and record the resu Expected mA Output	Its below.	ostic tools a		d values below.	Measure output Deviation
Sillidiated value	Expected IIIA Output	As Found	As Left	As Found	As Left	Deviation
0% Span (0 CFS)	4.000	-	-	0.00	0.00	-
25% Span (0.625 CFS)	8.000	-	-	0.62	0.62	-
50% Span (1.25 CFS)	12.000	-	-	1.25	1.25	-
75% Span (1.875 CFS)	16.000	-	-	1.87	1.87	-
100% Span (2.5 CFS)	20.000	-	-	2.50	2.50	-
Comments:	on 'Evported mA Output' a	and 'A atual m	A Quitouit' (or	n magazirad wit	th DMM in corios)	
	een 'Expected mA Output' a ting to the PLC via HART po ating condition.				•	ues. Verified that this
Consolitated 2	Alexandre Eirikh			_		-May-23
Completed By:					Calibration Date	e:

Tesco Controls

Device Configuration File: Rev 7.5

File: BBID MEP Flow Siemens MagFlo Mag6000

Tag: NO TAG

Model: SITRANS FM MAGLFO

Device ID: 10799667

DD: \00002a\0018\0201.fm8 Date (yyyy-mm-dd): 2023-05-11 Time (hr:mn:sc): 02:25:35 PM

Tech: Alexandre Eirikh

Notes:

Variable	Value	Units
Pulse polarity	Positive	
Force output	Off	
Туре	MAG6000	
Volume flow Unit	Cum/s	
Flow rate	0.0000	Cum/s
AO1	4.00	mΑ
Flowrate %	0.0	%
usl	0.174947	Cum/s
Isl	0.000000	Cum/s
pv_lsl	0.004374	Cum/s
PV Damp	5.000000	S
pv_sensor_serial_number	11401457	
LD language	English	
alarm_select	none	
Xfer fnctn	Linear	
URV	0.0708	Cum/s
LRV	0.0000	Cum/s
Flow direction	Positive	
Totalizer 1 unit	Cum	
Totalizer 2 unit	Cum	
1	258415.4844	Cum
2	395.5640	Cum
Totalizer 1 dir.	Forward	
Totalizer 2 dir.	Reverse	
Low flow cut-off	1.5	%
Empty pipe	Off	
Error level	Warning	
CO select:	On	
CO direction	Unidirectional	
CO range	4-20 mA	
CO timeconstant	5.0	S
DO select:	Pulse	•
Volume/pulse	0.0038	Cum
Pulse flow dir.	Unidirectional	
Pulse width	66 ms	
Pulse polarity	Positive	
Pulse timeconst.	0.1 Error level	S
RLO select:	Elloi level	

MEP Flow

Tesco Controls

Device Configuration File: Rev 7.5

Variable	Value	Units
DI Select	Off	
SENSORPROM:	Yes	
Calibration factor	18.259327	
Correction factor	1.0000	
Excitation Freq	7.5 Hz (60 Hz)	
Operating time	4063	d
Transmitter type	MAG6000	
Transmitter MLFB	7ME692	
Transm. serial no	105930U241	
Transmitter FW ver.	04.04	
Sensor MLFB no	7ME658	
Sensor serial no	284901U301	
HART FW version	Ver 2.04	
HART HW version	v1.01	
Mains frequency	60 Hz	
Sensor size (text)	DN 150 6 IN	
Sensor type	MAG5100W	
LD vol. flow unit	Cuft/s	
LD total. 1 unit	US MG	
LD total. 2 unit	US MG	
Transmitter FW ver.	404	
Manufacturer	SIEMENS	
Model	SITRANS FM MAGLFO	
Num req preams	5	
Universal rev	5	
Fld dev rev	2	
Software rev	4	
Hardware rev	1	
Physicl signl code	Bell 202 current	
Dev flags	0x00	
Dev id	10799667	
Poll addr	0	
Tag	NO TAG	
Message	@B(XAPTBA@ @)L(3@@@@@@@@	
Descriptor	@@@@@@@ NO DESCRIPTOR	
Descriptor		
Date Write protect	01/01/2005 None	
Write protect Distributor	None SIEMENS	
Final asmbly num	16777215	
Error level	0x02	
Fatal	0x02 0x00	
Fatal	0x00 0x00	
AO saturated	0x00 0x00	
AO saturated AO saturated	0x00 0x00	
AO saturated AO saturated	0x00 0x00	
Operate mode 1	0x01 Undefined	
Operate mode 1	ONO I OHUGIIHIGU	

MEP Flow Page 2

Tesco Controls

Device Configuration File: Rev 7.5

Variable	Value	Units
Operate mode 2	Normal	
AO fixed	0x00	
AO fixed	0x00	
AO fixed	0x00	
Permanent	0x04	
Permanent	0x00	
Permanent	0x00	
Permanent	0x00	
Warning	0x00	

MEP Flow Page 3

Exhibit 6

Right - Of - Way, TLSN - 3



TRANSMISSION LINE RIGHT-OF-WAY INSPECTION (6.00.79) Quarterly Inspection

Technician performing the inspection:	Name: Date:	P. Bocskov 06.19.2023		
Onsite transmission:				
Are there any signs of vegetation grown within if yes, list location and corrective action			Yes	No _X_
Are there any signs of vegetation grown under	or near the 230KV lines	s between the plan		
if yes, list location and corrective action	on taken:		Yes	_ No_X_
		_	-	
Reviewed By:				
Plant Manager				



TRANSMISSION LINE RIGHT-OF-WAY INSPECTION (6.00.79) Quarterly Inspection

Technician performing the inspection:	Name: Date:	P. Bocskov 09.18.2023		
Onsite transmission:				
Are there any signs of vegetation grown within the 23 if yes, list location and corrective action take		No _X_		
Are there any signs of vegetation grown under or nea			Yes	yard: No _X_
Reviewed By: Wather Cook				

Plant Manager

Exhibit 7

Surface Treatment, VIS – 1

Mariposa Energy 2023

Surface Treatment Activities

January 26, 2024

Mariposa Energy, LLC (09-AFC-3C) did not have any major surface treatment activities that occurred during the 2023 calendar year (January 01 - December 31).

Jason Smith

Jason Smith EH&S Coordinator Mariposa Energy, LLC 4887 Bruns Rd Byron, CA 94514 925-666-5409 j.smith@dgc-ops.com

Exhibit 8

Landscaping, VIS – 6



Landscaping/Plant Annual Inspection

This inspection should be completed annually. Place a checkmark in the appropriate box for each item. If any response requires additional elaboration, do so in the Comments space provided, or on a separate sheet of paper. If you answer YES on any question, describe the corrective action taken at the bottom of the page.

INSPECT FOR DEAD OR DYING PLANTS AROUND RETENTION POND

-Use map on page 2 to identify plant numbers

-mark YES for dead/dying, mark NO for alive and well

	YES	NO	WO#
Plant #1			
Plant #2			
Plant #3			
Plant #4			
Plant #5			
Plant #6			
Plant #7			
Plant #8			
Plant #9		<u>`</u>	
Plant #10		7	
COMMENTS:			
		م دامداه	
Signature	_	الالكام Date	



Mariposa Energy, LLC

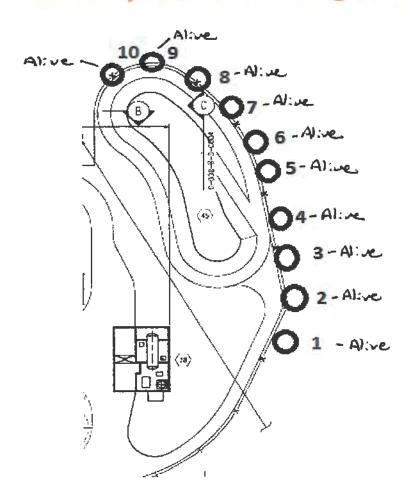










Exhibit 9

Waste Management Plan, WASTE – 6

Condition of Certification WASTE-6 venification states, "The project owner shall also document in each Annual Compliance Report the actual volume of wastes generated and the waste management methods used during the year, provide a comparison of the actual waste generation and management methods used to those proposed in the original Operation Waste Management Plan, and update the Operation Waste Management Plan as necessary to address current waste generation and management practices.

ALL WASTE CALCULATED INTO POUNDS (EXCEPT FOR SANITARY WASTE) FOR EASE OF WASTE TRACKING.

Uniform Hazardous Waste Generator	Number CAL000341436		MARIPOSA - 20		- "		
Olitorii nezardous waste Generalii	Million: CALAGODINO		Planned Waste ESTIM	ACCUSED THE PARTY OF THE PARTY			
Operationa Waste Stream	Waste Hazard Closeification (waste code)	Estimated Quantity	On-site storage	Off-site disposal	Quantity	On-site storage	Off-site disposal
Class 3 Gerbage: Inert waste - not firnited to materials such as vegetation, paper, rock, wood, and plastics.	Nonhazardous weste	25,000 pounds	Roll-off bins	Landfill using local waste transporter	10,400 pounds	Roll-off bins	Landfill using focal waste transporter
Makeup weter solids (Clerifier)	Nonhazardous waste	80,000 pounds	Clarifier in-service waste collector tank	Landfill using local waste transporter	0 pounds	Clarifier in-service waste collector tank	Landfill using local waste transporter
Gas Turbine Water Wash	Nonhazardous waste	5000 pounds	Gas Turbine Water Wash Tank (3)	Non-hazardous liquid weste treatment facility	4,800 pounds	Gas Turbine Water Wash Tank (3)	Non-hazardous liquid waste treatment facility
Spent Activated Carbon (Makeup water process)	Nonhazardous waste	10,000 pounds	Media filters	Regenerated offisite to reactivate carbon	0 pounds	Media filters	Regenerated offisite to reactivate carbon
Spent rechargeable betterles (lithium- ion and	Universal waste	25 pounds	Universal Waste Storage	Approved TSDF by Hoensed transporter	0 pounds	Universal Waste Storage	Approved TSDF by Roansed transporter
Spent alkaline betterles	Universal waste	25 pounds	Universel Waste Storage	Approved TSDF by ficensed transporter	6 pounds	Universal Waste Storage	Approved TSDF by licensed transporter
Aerosol cens	Universal weste	25 pounds	Universal Waste Storage	Approved TSDF by Reensed transporter	0 pounds	Universal Waste Storage	Approved TSDF by licensed transporter
Lemps (high intensity discharge; non- vapor)	Universal waste	25 pounds	Universal Waste Storage	Approved TSDF by ficensed transporter	0 pounds	Universal Weste Storage	Approved TSDF by licensed transporter
Lamps (florescent, mercury vapor famps)	Universal waste	25 pounds	Universal Weste Storage	Approved TSDF by licensed transporter	75 pounds	Universal Waste Storage	Approved TSDF by licensed transporter
Electrical (monitors, computers, keyboards)	Universal waste	1,000 pounds	Universal Waste Storage	IT Refresh (recycled)	157 pounds	Universal Waste Storage	IT Refresh (recycled)
Spent leed acid batteries (wet non-spillebie)	Universel waste	500 pounds	Hazardous Waste Storage	Approved TSDF by licensed transporter	0 pounds	Hezardous Weste Storage	Approved TSDF by licensed transporter
Spent lead acid batteries (wet; filled with acid)	Universal waste (CA 181)	0 pounds	Hazardous Waste Storage	Approved TSDF by Ricensed transporter	S3 pounds	Hazardous Waste Storage	Approved TSDF by Sicensed transporter
Senitary wastewater (Exampt from totals)	Senitary Waste	50,000 gallons	Senitary Weste Tanks (2)	Landfill using local weste transporter	38,025 gallons	Senitary Waste Tanks (2)	Landfill using local waste transporter
Lead Acetate Tape (for chromatograph)	Hazardous Solida	20 pounds	Hazardous Waste Storage	Approved TSDF by Sounsed transporter	0 pounds	Hazardous Waste Storage	Approved TSDF by licensed transporter
Olly rags	Hazardous solids (CA 352)	500 pounds	Dirty rag storage containers	Laundry Service	0 pounds	Dirty rag storage containers	Laundry Service
Empty Aerosol	Hazardous solids (CA 352)	pounds	Hazerdous Waste Storage	Recycle/disposal facility by licensed transporter	G pounds	Hazardous Waste Storage	Recycle/disposal facility by licensed transporter
Used oil filters	Hazardous solids (CA 352)	500 pounds	Hazardous Waste Storage	Recycle/disposal facility by licensed transporter	abnued D	Hazerdous Waste Storage	Recycle/disposal facility by Ilcensed transporter
Oily absorbents and oily solid waste	Hazardous solids (CA 352)	1,500 pounds	Hazardous Waste Storage	Disposel facility by licensed transporter	5,760 pounds	Hezardous Waste Storage	Disposal facility by licensed transporter
Used oils (hydraulic fluid, motor oils, lube oils, grease)	Hazardous liquids (CA 221)	1,800 pounds	Hazardous Waste Storage	Disposed facility by licensed transporter	1,800 pounds	Hazardous Waste Storage	Disposal facility by Ilcensed transporter
Olly waste water (from olly water separators)	Hazardous liquids (CA223)	0 pounds	Oll/Water Saperator Tenk	Recycle/disposal site by licensed tanker truck contractor	0 pounds	Oil/Water Separator Tank	Recycle/disposal site by license tanker truck contractor
Water with WW Cosgulant	Hazardous liquids (CA131)	0 pounds	Clariffer Storage	Recycle/disposel facility by licensed transporter	0 pounds	Clarifier Storage	Recycle/disposal facility by licensed transporter
Water with Anionic Polymer Solution	Hazardous liquids (CA791)	0 pounds	Clarifler Storage	Recycle/disposal facility by licensed transporter	0 pounds	Clarifier Storage	Recycle/disposal facility by licensed transporter
Unspecified Aqueous Solution	Hazerdous liquids (CA135)	0 pounds	Hazardous Waste Storage		0 pounds	Hazardous Waste Storage	Recycle/disposal facility by licensed transporter
Lutex Paint	Hazardous liquids (CA291)	0 pounds	Hazardous Waste Storage	Recycle/disposal facility by licensed transporter	0 pounds	Hazardous Waste Storage	Recycle/disposal facility by !lcensed transporter
Spent SCR catalyst	Hazerdous waste	0 pounds	Calls Loaded on to Truck	No action, original SCR catalyst in operation	0 pounds	Cells Laeded on to Truck	No action, original SCR catalyst in operation
Spent CO catalyst	Hazardous waste	0 pounds	Cell's Loaded on to Truck	No action, original CO catalyst in operation	0 pounds	Cells Loaded on to Truck	No action, original CO catalyst In operation
Waste Chemical	Hazardous waste	300 pounds	Hazardous Waste Storage	Disposal facility by licensed transporter	40 pounds	Hazardous Wastn Storage	Disposal facility by Ilicensed transporter
Planned Waste - Non Hazardous 2023		121,625 pounds		Actual Waste - Non Hazardous 2023	53,516 pounds		
Planned Waste - Hazardous 2023		4,620 pounds		Actual Waste - Hazardous 2023	7,600 pounds		
Previously unidentified weste stream		0		ine will require additional supporting f why this waste stream was not pre			

Hazardous Waste Manifests

Ple		red for use on elite (12-pitch) typewriter.)							Approved.	OMB No. 2	2050-083
\bigcap	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number CAL-0903 61636	2. Page 1 o	f 3. Emergend 800-67	y Respanse ! '5-106 5	Phon o	4. Manifest		185	5 J J	ΙK
	5. Generalor's Name and Melling	Address MARIPOSA ENERGY PROJEC 4887 BURNS ROAD BYRON, CA 94514	Ţ	Generator's S	le Address (î	f different tha	n malling addres] [2]			
Ш	Generator's Phone: 209-83 5, Transporter 1 Company Name	3-3676		<u> </u>			U.S. EPAID N	Amher			
Ш	6, transporter i cempany warns	DILLARD ENVIRONMENTAL SERVI	CES				0.0. [[[[[]]		CAD9825	23433	
	7. Transporter 2 Company Name						U.S. EPA ID N	luniber			
	8. Designated Facility Name and	US ECOLOGY - NEVADA HIGHWAY 95, 11 MILES S BEATTY, NV 89003	OF BEATTY	·			U.S. EPA ID N		 NVT3300	10000	
П	Facility's Phone: 775-553	<u> </u>					<u> </u>	1 1			<u></u> -
	9s. 9b. U.S. DOT Description	n (including Proper Shipping Name, Hazard Class, ID Num nyl)	ber,		10. Contains No.	н з -Туре	11. Total Quantity	12. Unit WŁ/Val.	13. Y	Masia Codes	<u> </u>
GENERATOR -	1. NON RCRA	HAZARDOUS WASTE LIQUID (WASTE	OIL)		1	DM	55	G	221	222	
- GENE	2 NON RORA	HAZARDOUS WASTE SOLID (OILY DI	EBRIS)		1	אמ	100	P	352	!	
	3.										
	4	-									
:	marked and labeled/placand Exporter, I certify that the call certify that the waste mining Generalor's/Offeror's Printed/Typ	OD-25782 R'S CERTIFICATION: I hereby declare that the contents of ted, and are in all respects in proper condition for transport ontents of this consignment conform to the terms of the attainization statement identified in 40 CFR 262.27(a) (if I am a set of the attaining the conformation of the conform	t according to app ached EPA Ackno I large quantity ge	licable internatio wiedoment of Co	nal and nation visent	nal governme	ntal regulations.	lpping name If export sti	, and are clas piment and the Mon	am the Prima	aged, ary Year
	R. ARME	91734-		W	1				K	25	25
UNT.	(15) International Shipments Transporter signature (for export	tmport to U.S.	Export from	W.	Port of entry Date leaving						
_											
Ę	Transporter 1 Printed/Typed Num	·	Şi	gnallur (D)	<u> </u>	1 - 101 -			Mon!		Year 1 20 Yo
TRANSPORTER	Transporter 2 Printed/Typed Nam	COUNTY -	s	ignatylre	Y-Ch	12196	9		Mon		<u>23</u> Year
TRA											
1	18. Discrepancy 18a. Discrepancy Indication Spar			<u>гл.</u>			<u> </u>			7,,,,	۴-
	30st Discrepation indication observed	Ce QuantityType		_	esidue	M	Partial Rej	ection		Full Reje	ICION
È	18b Alternate Facility (or Genera	slor)		Maniles	t Reference l	Number:	U.S. EPA ID N	lumber			
FACIL	Facility's Phone:						1				
DESIGNATED FACILITY	18c. Signature of Alternate Facili	ly (or Generator)							រុំភ័ព	rith Day	Year
3	19. Hazardous Waste Report Ma	magement Method Codes (i.e., codes for hazardous waste	treatment, dispos	sal, and recycling	systems)				!		
DES	11/12	9 12 H132].				4.				
$\ $	20. Dasignated Facility Owner or	Operator: Certification of receipt of hazardous materials of	overed by the ma	nifest except as	noted in Item	18a					
	Printed/Typed Atlanta	sa Dounie		ignatura	T				Mor	13	32
EP	A Form 8700-22 (Rev. 3-05) P	revious editions are obsolate.		DESIGNA	TED FA	CILITYT	O DESTIN	MOITAL	STATE (IF REQ	UIRED

WASTE MANIFEST	, Generator ID Number চেপ্টাৰে এই গ্ৰহ	2. Page 1 of	3. Emergency Response	Phone	4. Manifest	Tracking N	A 101111 10250	8 J	JK
5. Generator's Name and Mailing A	Address VARIPOSA EMERGY P 4987 BURNS ROAD NYRON, CA 94514	PONECT	Generator's Site Address (if different tha	n mailing addre	ss)			
Generator's Phone: 202-833	- 5878								
6. Transporter 1 Company Name	DELARD ERRITONNERTAL	_ SERVICES	,	٠, ٠	U.S. EPAID I		JAN982	523433	
7. Transporter 2 Company Name	6			9	U,S. EPA ID N	lumber			
8. Designated Facility Name and S	SEATILY, NV \$500	LES S OF REATTY			U.S. EPA ID N		avt3300	110000	-4
Facility's Phone:	(including Proper Shipping Name, Hazard Cla	ass, ID Number,	10. Containe	ers Type	11. Total Quantity	12. Unit	13.	Waste Code	es
1.	<u>"</u> Azarrols Waste Sold (c	DIA DEBRS)	NO.	Type	300	Es :	352		
2. NC R RCRA H) CLLÓUI STRAMELIOCRASH	MASTE OL)	1	Εđα	55	G	371	. 322	
3.					i e				- P
4.									200
Exporter, I certify that the con I certify that the waste minimi Generator's/Offeror's Printed/Typer	id, and are in all respects in proper condition for itents of this consignment conform to the term ization statement identified in 40 CFR 262.27(ns of the attached EPA Acknowl (a) (if I am a large quantity gene	ledgment of Consent.	quantity gene		de	Moi	3	Yea
16 Interestional Chiamanta									2
16. International Shipments Transporter signature (for exports.)	and the second s	Export from U	J.S. Port of entry Date leaving						123
16. International Shipments	nonly): FReceipt of Materials Lakeib	Sign					Mor	nth Day	Year
16. International Shipments Transporter signature (for exports) 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	nonly): FReceipt of Materials Lakeib	Sign	Date leaving				Mor	nth Day	Year
16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name	only): FReceipt of Materials Lakerib	Sign	Date leaving		Partial Reja	ection	Mor	nth Day	Year Year
16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space	only): FReceipt of Materials Lakerials Quantity	Sign Sigr	Date feaving	g U.S.:			Mor	nth Day	Year Year
16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space	only): FReceipt of Materials Lackerials Quantity	Sign Sigr	Date feaving	g U.S.:	Partial Reje		Mor	nth Day	Year Year
16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or Generato Facility's Phone; 18c. Signature of Alternate Facility	only): FReceipt of Materials Lackerials Quantity	Sign	Date feaving	g U.S.:	Partial Reje		Mor	nth Day	Year Year
16. International Shipments Transporter signature (for exports. 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or Generato Facility's Phone; 18c. Signature of Alternate Facility 19. Hazardous Waste Report Mana 1.	only): FReceipt of Materials Lace Control Quantity (or Generator)	Sign Sign Sigr Type dous waste treatment, disposal 3. materials covered by the manife	Date feaving nature Residue Manifest Reference for the control of the control o	g U.S.:	Partial Reja		Mor	rith Day 2 1 1 Full Rej	Year Year

## Committed Name and Ministry Address Pages 1 of Strengton Programs Plants	199 - 7-318 X3080	3 77	LR.	196	,075				
Centronius Princie 200-83-3-2755 E Transporter Z Company Name U.S. EPALD Number Number U.S. EPALD Number U.S. EPALD Number	UNIFORM HAZARDOUS 1. Generator ID Number	2. Page 1 of 3. Em	ergency Response				umber		
Transporter 2 Company Name Discretified Proper Stopping Name Discretified Proper Stopping Name Discretified Proper Stopping Name Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Stopping Name, Hazard Clares, ID Namber. T7-5-55-2000 Discretified Proper Name, and Additional Reformation Discretified Proper Name Proper Stopping Name, and an abuse contained of Biol consignified Name Name Proper Additional Proper Additional Proper Name, and are detailed, peckaged, and a contained of the consignified Name In the Proper Name Proper Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Adaptive Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and are detailed, peckaged, and a contained proper Name, and ar	HART RUMIN ROAD BYRCA, DA 94614 -DMB.RAR. FRIS	, Gener	ator's Site Address	(if different th	an mailing addres	es)		b	
8. Constraints Recitify Name and Sile Address W.S. EPA ID Number T78-595-2035 Bay Sol U.S. DOT Constraints Number Number	6 Transporter 1 Company Name	i managa Banasa			U.S. EPA ID N		MOS 128	28ck;	
Facility R Broze 778-695-2000 89-08-08 DO Dissertiprice (including Proper Stipping Name, Hazard Class, ID Number, 10. Containins 11. Table 12. Unit 14. Special Facility Country With No. 17.000 140. RPAR MAZARE CPUS WASTER CLD (CRV 1500000) 144. Special Flanding Instructions and Additional Information 2 of the Containing Country State of the Country State of th	7. Transporter 2 Company Name		-	3	U.S. EPA ID N	lumber		*	ŀ
A Section Strong Handling Instruction of Additional Information 14. Special Handling Instruction of Additional Information 15. GENERATOR SIGNEROR'S CERTIFICATION: Thereby decisive that the contents of this consignment are fully and accountably described above by the proper delipping name, and are classified, packaged, manufact and label state international and national governmental regulations. If support subspiring name, and are classified, packaged, manufact and label state international and national governmental regulations. If support subspiring name, and are classified, packaged, manufact and label state international and national governmental regulations. If support subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, manufact and label subspiring name, and are classified, packaged, and subspiring name and accountable subspiring name, and are classified, packaged, and subspiring name and accountable subspiring name, and are classified, packaged, and subspiring name and accountable subspiring name, and are classified, packaged, and s			و يوند المستون من المناور المن	- %40 H	U.S. EPA ID N	lumber	*43330	10,533 =	45
14. Special Handing Instructions and Additional Information 15. GENERATOR'SOFFEROR'S CERTIFICATION. Increby decides that the contents of this consignment are fully and accumulately described above by the proper shipping name, and are classified, packaged, manked and labeled/placarded, and are in all respected in proper condition for transport according to applicable information advantage governmental regulations. If export shipping name, and are classified, packaged, manked and labeled/placarded, and are in all respected in proper condition for transport according to applicable information advantage governmental regulations. If export shipping name, and are classified, packaged, manked and labeled/placarded, and are in all respected in proper conditions. If export shipping name, and are classified, packaged, manked and labeled power in the proper shipping name, and are classified, packaged, manked and labeled power in the proper shipping name, and are classified, packaged, manked and labeled power in the proper shipping name, and are classified, packaged, manked and labeled power in the proper shipping name, and are classified, packaged and labeled/packaged and labeled/packaged and labeled/packaged power shipping name, and are classified, packaged and labeled/packaged power shipping name, and are classified, packaged and labeled/packaged power shipping name, and are classified, packaged power labeled/packaged power shipping name, and are classified, packaged power labeled/packaged power shipping name, and are classified, packaged power labeled/packaged power shipping name, and are classified, packaged power labeled/packaged power shipping name, and are classified, packaged power labeled/packaged power shipping name, and are classified, packaged power labeled/packaged power shipping name, and are classified, packaged, manked power labeled/packaged power	Va., 15 11 6 61 13	per,			and the second s	Control of the control	13.	Waste Code	ės.
14. Special Handlary instructions and Additional Information 15. GENERATOR SOPFEROR'S CERTIFICATION: Thereby decise that the contents of this consignment are fully and accounted decrebed above by the proper shipping name, and are classified, packaged, marked and stable-diplicancies, and are in all respects in proper condition for transport according to applicable international governmental regulations, if export shippiner and I am the Pfilmary Exporting, lowerly that the contents of this consignment and the stable of PA-Absorbed-planet of Consent. Lordify in the weak internations instantion in the Conferor School of the Conferor Scho	1. HOY RORA MAZARE OUS WASTE SOLID (DLY DED	Mist	2	5,470	200	P	**************************************		,
14. Special Handling Instructions and Additional Information 2.5. GENERATOR SOFEROR'S CERTIFICATION. I hereby decision that the contents of this consignment are fully and accountly described above by the proper shipping name, and are described, pediagraph, considered and labeled-opticateded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export alignment and I am the Primary, Exporting Lord Fly flat the contents of this consignment confine to applicable international and national governmental regulations, if export alignment and I am the Primary, Exporting Lord Fly flat that the contents of this consignment confine to a supplicable international and indicated governmental regulations, if export alignment and I am the Primary, Exporting Lord Fly flat may a small quartify the option of the contents of this consignment confined primary in the Primary Exporting Lord Fly flat may a small quartify generator's often or Printsoft Types Name 16. International Shipminiss	2.	•							
14. Special Handling Instructions and Additional Information Section Part Part Part Part Part Part Part Part	3.						1/ :		-
SENERATOR'S/OFFEROR'S CERTIFICATION: 1 heroby declare that the contents of this consighrinent are fully and accurately described above, by the proper shipping name, and are classified, packaged, marked and labeled/placered, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipping name, and are classified, packaged, marked and labeled/placered, and are in all respects in proper condition for transport according to be petitional of consent. Learning that the waste minimization of this consignment confirms to the team of the attached Packanowindgment of Consent. Learning that the waste minimization statement identified in 40 CFR 262.27(a) (if 1 am a large quantity generator) or (b) (if) am a small quantity-generator) is true. Generator's Offeror's Printed/Typed Name	4.							Į.	
16. International Shipments	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the attal I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a	according to applicable in ched EPA Acknowledgme large quantity generator).	ernational and nation of Consent.	onal governm	ental regulations.	pping name If export sh	e, and are cla ipment and I	ssified, pack am the Prim	aged, ary
Report from U.S. Export from U.S. Date leaving U.S. Date l	Generator's/Offeror's Printed/Typed Name	Signature	ant Th	19	C			die .	Year
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Ye Transporter 2 Printed/Typed Name Signature Month Day Ye 18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18. Atternate Facility (or Generator) Washifest Reference Number: 18. Signature of Alternate Facility (or Generator) Month Day Ye 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Nonth Day Ye 19. Day Ye 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Nonth Day Ye 10. Day Ye 11. Day Ye 12. Signature Nonth Day Ye 13. Day Ye 14. Day Ye 15. Day Ye 16. Day Ye 17. Day Ye 18. Discrepancy Nonth Day Ye 18. Discrepanc	16. International Shipments Import to U.S.	Export from U.S.		The Landson					
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Prione: 18c. Signature of Alternate Facility (or Generator) Month Day Y 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed Typed Name Month Day Y About Day Y A	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Signature	1	-23					Yea
Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Prione: 19c. Signature of Alternate Facility (or Generator) Month Day Y 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed Typed Name Month Day You Signature Month Day You Signature Month Day You Signature Month Day You Signature	1	Signature			-		, Moi	oth Day	Yea
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Y 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day You Signatur	18a. Discrepancy Indication Space Quantity Type			Number:	Partial Reje	ection		Full Rej	ection
18c. Signature of Alternate Facility (or Generator) Month Day Y 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Ye	18b. Alternate Facility (or Generator) Facility's Phone:			,	U.S. EPA ID N	umber :		The state of the	1
1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day You Designature Month Day No.	18c. Signature of Alternate Facility (or Generator)						Mo	onth Day	y Ye
Printed/Typed Name Signature Month Day You LOOP 10 10 10 10 10 10 10 10 10 10 10 10 10	1 1/32 . 2	3.		40-	4.				
	Printed/Typed Name		ept as noted in Item	1 188			11	nth Day	Yea) 24

Town or

Ple	ase pri	nt or type.									Form	Approved, ON	MB ⁻ No. 2	050-003
Ì	W/	ORM HAZARDOUS ASTE MANIFEST		umber 00361636		2. Page 1 of		jency Respons 875-1965	e Phone	4. Manifest	Tracking Nur 342	7801	. JJ	K
	5. Ge	nerator's Name and Mailin	MRR 4887 EYR	IPOSA ENER FOURNS ROA ON, CA 8451			Generator	's Site Address	s (if different tha	an malling eddre	39)			
		rator's Phone: 209-33 nsporter 1 Company Nam								110 004 100	Ub			
Н	""	noponer 1 ornibony (481)	DILLARD	ENVIRONME	NTAL SERVICES	3				U.S. EPA ID		AD982523	433	
	7. Tra	nsporter 2 Company Nam	e							U.S. EPA ID I	Vumber			
		signaled Facility Name and 775-553	ļ Ē	IS ECOLOGY IKGHWAY 95, IEATTY, NV 1	11 MILES S OF	BEATTY				U.S. EPA ID I	Į₫/		 200	_
		y's Phone:												
	9a. HM	and Packing Group (if a	ny))	r Snipping Name, H	azard Class, ID Number,		-	10, Contai No.	Type Type	11. Total Quantity	12. Unit WL/Vol.	13. Was	ste Codes	
ATOR -		1. NON RORA	HAZARDOUS	WASTE LIQ	UID (WASTE O)	L)		F	OW	55	G			
GENERATOR		SPENT	Aus A	11 1100	-			+	 	215	-6-			
		3.	1-		·									
		<u>.</u>												
	Н	4.												
		1									-			
Ì	14. Sp	ecial Handling Instructions	s and Additional Inf	ormallon										
	15. G	EINE 1: SENERATOR'S/OFFEROI narked and labeled/placan exporter, I certify that the o certify that the waste mini	R'S CERTIFICATIO ded, and are in all i ontents of this cons mization statement	DN: I hereby declare respects in proper or signment conform to	ondition for transport acc the terms of the attacke	cording to appli ed EPA Acknow ge quantity gen	cable intern ledgment o lerato r) o r (l	ational and nat f Consent	ional governme	ental regulations.	ipping name, : If export shipi	ment end i am t	he Primar	у
\$	Genera	alor's/Offeror's Printed/Typ	Ped Name			Sig	nélure	M	_			Month 3	Day	Year 23
I L	ĺ	emational Shipments	Import to	U.S.		Export from (J.S.	Port of en						
	_	oorter signalure (for expor Insporter Acknowledgment		ials				Date leavi	ing U.S.:	<u>.</u>				
RTE		orter 1 Printed/Typed Nan				Sig	nature	//				Month	Day	Year
(SPC	Transn	ERK / C. Forter 2 Privited/Typed Nam	HKK_			- Cim	nature					Menth	Day	<u> 23</u>
TRANSPORTER		Silver 21 Hassa Types Has				1	IIanuis					, MGILLI	[100
1		сгерапсу												
	18a. D	iscrepancy Indication Spa	Ce L Quar	ntily	[] Туре			Residue		Partial Rej	ection	الــا	Full Rejec	tion
ı ≽	18b. Al	ternate Facility (or Genera	itor)				Man	ifest Relevence	Number:	U.S. EPA ID N	lumber			
DESIGNATED FACILITY		***************************************	,											
品		's Phone: gnature of Altemate Facili	ly (or Generator)									Month	Day	Year
MAT														L_
ESIG	19. Haz	zardous Waste Report Ma	nagement Method	Codes (I.e., codes f	or hazardous waste trea	ilment, disposs	l, and recyt	ting systems)		4.			•	
1														
		signaled Facility Owner or Typed Name	Operator: Certifica	tion of receipt of ha	zardous materials cover			as noted in ther	n 18a			Month	Day	Year
1	r illitet)	u i î hazi iletile	11/	0		91 <u>9</u>	nature	1	2			WOHAT	13	1691
-DA	Form	8700-22 (Rev. 12-17)	Previous artition	e are checiata			7	DES	CHATED	FACILITY	TO FPA	S O-MANIF	FSTS	VSTE

ease print or type.						For	m Annmve	d. OMB No	2050-0
UNIFORM HAZARDOUS WASTE MANIFEST	1 Generator ID Number CAL000361636	2. Page 1 of	3. Emergency Respons 800-675-1066	se Phone	4. Manifes	Tracking N	lumber 77	77 J	.IK
Generator's Name and Mailin Generator's Phone: 209-83	MARIPOSA ENERGY PROJECT 4887 BURNS ROAD BYRON, CA 94514 3-3878		Generalor's Site Addres	s (if different th	ian mailing addre	255)			
6. Transporter 1 Company Name	DILLARD ENVIRONMENTAL SERVICE				U.S. EPA ID	Number			
7. Transporter 2 Company Name		ES					CAD982	523433	
7. Iransporter 2 Company Name					U.S. EPAID	Number			
8. Designated Facility Name and 775–553-Facility's Phone:	HIGHWAY 95, 11 MILES S OF BEATTY, NV 89003	F SEATTY			U.S. EPA ID	2000	VT3300	110000	
	n (including Proper Shipping Name, Hazard Class, ID Numb	or .	10. Contai			1			
HM and Packing Group (if ar	y))	er,	No.	Type	11. Total Quanlity	12, Unit WL/Vol.	13,	, Waste Code	S
NON BOGA	AATAER DAID WARRE DOLLE JOHN AND AND AND AND AND AND AND AND AND AN		2	DM	800	P	352		
	HAZARDOUS WASTE SOLID (OILY DEBI	RIS)							
NON RCRAH	HAZARDOUS WASTE LIQUID (WASTE O	OIL)	1	DM	55	G	221	222	
3.									
4.									
			1 1			-			
Exporter, I certify that the con I certify that the waste minim	S CERTIFICATION: I hereby declare that the contents of the ad, and are in all respects in proper condition for transport as nearlis of this consignment conform to the terms of the attach ization statement Identified in 40 CFR 262.27(a) (if I am a la	ccording to applicat led EPA Acknowled rge quantity genera	ole international and nation Igment of Consent ator) or (b) (if I am a small	onal governmen	ntal regulations, i	oping name, If export ship	ard are clas ment and 1 a	isified, packa am the Prima	ged, ry
Generator's/Offeror's Printed/Type	WI MANOY AMENI	Signal 0 I	ure	1			Mon		Year
16 International Shipmeyes	dC -		7/101	_			0.	2 24	123
Transporter signature (for exports	Ently):	Export from U.S	Date leavin	ry/exit:		-			
 Transporter Acknowledgment o 			•	9	_				
Transporter 1 Printed/Typed Name	21024	Signat	ure /		7		Mont	ih Day	Year
Transporter 2 Printed/Typed Name	Chek		1	2			12	- 124	123
manaposter 2 Printed Typed Maine		Signal	ule				Mon	th Day	Year
18. Discrepancy									
18a. Discrepancy Indication Space	П						_	_	-
ion discipling indication space	L Quantity Type		Residue		Partial Rejec	ction	L	Full Rejec	tion
8b. Alternate Facility (or Generate	0		Manifest Reference I	Number	U.S. EPA ID Nu	mber			
acility's Phone:									
Sc. Signature of Alternate Facility	(or Generator)						Mon	th Day	Year
9. Hazardous Waste Report Mana	gement Method Codes (i.e., codes for hazardous waste trea	atment, disposal, ar	nd recycling systems)			-	-1-		_
1430	2	3			A				
TIOL	, 11039								-
0. Design and Facility Owner or Operate Office of the Control of t	perator. Certification of receipt of hazardous materials cover			18a					
Printey Type d Name	1/11/	Signatu	16 1				Mont	h Day	Year
ALL	ain				>		17	12/	12
Form 8700-22 (Rev. 12-17) Pr	evious editions are obsolete.		DESIC	SNATED	ACILITY T	O EPA's	e-MAN	FEST S	STE

Non – Hazardous Waste Manifests

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response	Phone	4. Waste Tra	cking Numbe	r	
5. Generator's Name and Mailin	ng Address		Generator's Site Address	s (if different	than mailing addre	SS)		
Generator's Phone: 6. Transporter 1 Company Nan					U.S. EPA ID I	Number	-	
6. Transporter 1 Company Nan	(a.)				0.5. EFA ID	vuinber ,		
7. Transporter 2 Company Nan	ne		-		U.S. EPA ID	Number		
8. Designated Facility Name an	nd Site Address	, , ,			U.S. EPA ID	Number		
Facility's Phone:					1			
9. Waste Shipping Name	e and Description		10, Cont No.	ainers Type	11. Total Quantity	12. Unit WL/Vol.		
t.	A ST STATES				3,804	j	*	
2.	·				7			
3.								
4.								
A 100 F T-0	ons and Additional Information							
					1313			
14. GENERATOR'S CERTIFIC Generator's/Offeror's Printed/1	wned Name	bed above on this manifest are not subject to the state of the state o	ct to federal regulations for gnature	or reporting p	roper disposal of H	azardous Was	Month Da	y Ye
15. International Shipments Transporter Signature (for exp	Import to U.S. orts only):	Export from	U.S. Port of e	entry/exit: ving U.S.:				
16. Transporter Acknowledgm Transporter 1 Printed/Typed N		C	gnature /				Month Da	y Ye
Transporter 1 Printed/Typed N	ane	1	griature	_ /			1313	12
Transporter 2 Printed/Typed N	lame	Si	gnature				Month Da	y Ye
17. Discrepancy								
17a. Discrepancy Indication Sp	pace Quantity	Туре	Residue		Partial Rej	ection	Full Re	ejection
17b. Alternate Facility (or Gen	erator)		Manifest Reference	Number:	U.S. EPA ID	Number		
Facility's Phone:					1			
17c. Signature of Alternate Fa	cility (or Generator)						Month Da	y Ye
			1	+			i	
18. Designated Facility Owner Printed/Typed Name	or Operator: Certification of receipt of	of materials covered by the manifest exce S	ept as noted in Item 17a ignature	15			Month Da	Y Y
Phried in USA by		TRANSPO	DTED #1	1/	Beorde	6.1MM #1	MANIFESTA 297-8966	36/11/

Marine Control						Terror of			
NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Re	A Lary many	4. Waste Tra		nber	
5. Generalor's Name and Mailin	ng Address	(d =	1	Generalor's Sile	Address (il dilleren	t than mailing addre	ss)		~
Generator's Phone: 6. Transporter 1 Company Nam		urka i mara i r				U.S. EPA ID			
. Transporter 2 Company Nam		e - 1 1 2	-			U.S. EPA ID	Number	- (1 to 2 . s	24.35
Designated Facility Name an	1)		12	nt No ort to	a) 8531	U.S. EPA ID			िंग वह है। संदर्भ
9. Waste Shipping Name	and Description	17.51		-). Containers	11. Total	12. Unit		
1.	easenpliel			No	- "	Quantity	Wt.Vol.	-	
100	i deservición	1 - 1 1 1 1 1	177	1	: 4	2000			
2.									
3.									
4.								0	
ise is the letter. Or		-t -1	.7.					,	
ESCHALLE (GEORGE) OPEN STREET OF STREET 4. GENERATOR'S CERTIFIC)	ATION: I certify the materials descripted Name	ibed above on this manife		ect to federal régulat	ions for reporting	oroper disposal d'H	azardous V	Moi	
4. GENERATOR'S CERTIFIC/	ATION: I certify the materials descripted Name MARY AMEN	ibed above on this manife	Sig	gnature	6	oroper disposal d'H	azardous V	Moi	nih Day
4. GENERATOR'S CERTIFICA Senerator's/Offeror's Printed/Ty 5. International Shipments Transporter Signature (for expo	ATION: I certify the materials descripped Name MADY AMENI Import to U.S. orts only):	ibed above on this manife		U.S. Po	ions for reporting ort of entry/exit:_ate leaving U.S.:	oroper disposal of H	azardous V	Moi	
4. GENERATOR'S CERTIFICA Senerator's/Offeror's Printed/Ty 5. International Shipments Transporter Signature (for expo	ATION: I certify the materials descripped Name ((A) (A) (A) (A) (A) (A) (A) (A) (A) (A	ibed above on this manife	Signal Si	U.S. Po	ort of entry/exit:	oroper disposal of H	azardous V	Moi	Z //
4. GENERATOR'S CERTIFICATION OF THE ACTION O	ATION: I certify the materials descrived Name MANT AMIL M Import to U.S. orts only): int of Receipt of Materials ame Amil Ami	ibed above on this manife	Export from	U.S. Pe	ort of entry/exit:	proper disposal of H	azardous V	Moi	2 // nth Day 2 /
4. GENERATOR'S CERTIFICA ieneralor's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expo 6. Transporter Acknowledgment ransporter 1 Printed/Typed Na ransporter 2 Printed/Typed Na 7. Discrepancy	ATION: I certify the materials descrived Name MANY AMENI Import to U.S. orts only): ent of Receipt of Materials ame	ibed above on this manife	Export from	U.S. P. Da	ort of entry/exit:	proper disposal of H	azardous V	Moi	2 // nth Day 2 /
4. GENERATOR'S CERTIFIC/ ienerator's/Offeror's Printed/Ty 5. International Shipments ransporter Signature (for expo 6. Transporter Acknowledgmentansporter 1 Printed/Typed National Shipments ransporter 2 Printed/Typed National Shipments 7. Discrepancy	ATION: I certify the materials descrived Name MANY AMENI Import to U.S. orts only): ent of Receipt of Materials ame	ibed above on this manife	Export from	U.S. P. Da ignature	ort of entry/exit:_ate leaving U.S.:	proper disposal d H		Moi Moi	2 // nth Day 2 /
4. GENERATOR'S CERTIFICATION OF THE PROPERTY O	ATION: I certify the materials descripped Name MANY AMEN Import to U.S. orts only): int of Receipt of Materials ame AMEN AMEN	ibed above on this manife	Export from	U.S. P. Da ignature	ort of entry/exit:_ate leaving U.S.:	7	ection	Moi Moi	2 // Day
4. GENERATOR'S CERTIFICATION OF THE ACT OF T	ATION: I certify the materials descripped Name ///////////////////////////////////	ibed above on this manife	Export from	U.S. P. Da ignature	ort of entry/exit:_ate leaving U.S.:	Partial Rej	ection	Moi Moi	ath Day
4. GENERATOR'S CERTIFIC/ Generator's/Offeror's Printed/Ty 5. International Shipments Transporter Signature (for expo 6. Transporter Acknowledgmen Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na Transporter 2 Printed/Typed Na Transporter 3 Printed/Typed Na Transporter 5 Printed/Typed Na Transporter 6 Printed/Typed Na Transporter 7 Printed/Typed Na Transporter 8 Printed/Typed Na Transporter 9 Printed/Typed Na Transport	ATION: I certify the materials descripped Name ///////////////////////////////////	ibed above on this manife	Export from	U.S. P. Da ignature	ort of entry/exit:_ate leaving U.S.:	Partial Rej	ection	Moi Moi	ath Day
14. GENERATOR'S CERTIFICA Generator's/Offeror's Printed/Ty 15. International Shipments Fransporter Signature (for expo- 16. Transporter Acknowledgment Fransporter 1 Printed/Typed Na Fransporter 2 Printed/Typed Na 17. Discrepancy 17a. Discrepancy 17b. Alternate Facility (or Generation) 17b. Alternate Facility (or Generation) 17c. Signature of Alternate Facility 17c. Signature of Alternate Facility	ATION: I certify the materials descripped Name ///////////////////////////////////	ibed above on this manife	Signal Export from Signal Sign	ignature U.S. P. Da ignature ignature Residu Manifest Refe	ort of entry/exit:_ate leaving U.S.:	Partial Rej	ection	Moi Moi	ath Day Full Rejection

Universal Waste





CERTIFICATE OF ACCEPTANCE FOR RECYCLING AND/OR DISPOSAL

By accepting the waste products described by the document number below on this certificate, Veolia ES Technical Solutions L.L.C. (Veolia ES) certifies to the generator that the transportation, storage or processing methods employed are in accordance with the Veolia ES permit parameters and all applicable federal, state and local laws.

A gar Age
GRAINGER RECYCLEPAK
P.O BOX 1548, DEPT. A
SKOKIE, IL 60077-8548

Surscale,	35	
MARIPOSA ENERGY		
4887 BRUNS RD.		
BYRON, CA 94514		

Product Code	Description	Qty	MOU
P-F04	Recycls - Four Foot Fluorescent Lamps	75.0000	LMP

KEY: P = POUNDS, LFT = LINEAR FEET, LMP = LAMP, EA = EACH
Questions regarding this certificate should be directed to customer service, toll free at 1-800-556-5267.

DOCUMENT #: SALES ORDER #:

K13137191 2250344 PROCESSING FACILITY:

RECEIVED DATE: FACILITY EPA ID: RETURN TRACKING #:

CUSTOMER MANIFEST:

2250344 10/10/2023 AZ0000337360 691191703031173

6C52605D-8E98755F

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. 5736 W. JEFFERSON ST.

PHOENIX, AZ 85043

STATE MANIFEST: LINE NOTE:

SUPPLY-043

Under civil and criminal penalties of law far making or submission of false statements or representations (18 U.SC 1001 and 15 U.S.C 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified information in this document, for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made verification that this information is true, accurate and complete.

Kevin Shaver, Branch Manager 11/15/2023

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. -1275 MINERAL SPRINGS ORIVE, PORT WASHINGTON, WI 53074

Document K13137191

Page 1



CERTIFICATE OF ACCEPTANCE FOR RECYCLING AND/OR DISPOSAL

By accepting the waste products described by the document number below on this certificate, Veolia ES Technical Solutions L.L.C. (Veolla ES) certifies to the generator that the transportation, storage or processing methods employed are in accordance with the Veofia ES permit parameters and all applicable federal, state and local laws.

avet fig [1]		• •	-3	
GRAINGER RECYCLEPAK				
P.O BOX 1548, DEPT.	A			
SKOKIE, IL 60077-85	48			

APPROXICE .	
MARIPOSA ENERGY	
4887 BRUNS RD.	
BYRON, CA 94514	

Product Code	Description	Qty	MOU
BT-ALK-RE	Recycle - Alkaline Batteries	6.00000	P

KEY: P = POUNDS, LFT = LINEAR FEET, LMP = LAMP, EA = EACH Questions regarding this certificate should be directed to customer service, toll free at 1-800-556-5267.

DOCUMENT #: SALES ORDER #: RECEIVED DATE:

FACILITY EPA ID:

K13136244 2296643

10/06/2023 AZ000D337360 691191702847690 2I52598J-4K15271L

RETURN TRACKING #: **CUSTOMER MANIFEST:** STATE MANIFEST:

LINE NOTE:

PROCESSING FACILITY:

VEOLIA ES TECHNICAL SOLUTIONS, L.L.C.

5736 W. JEFFERSON ST. PHOENIX, AZ 85043

SUPPLY-093

Under civil and criminal penalties of law for making or submission of false statements or representations (18 U.SC 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified information in this document, for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made verification that this information is true, accurate and complete.

Kevin Shaver, Branch Manager 11/15/2023

VEGLIA ES TECHNICAL SOLUTIONS, L.L.C. -1275 MINERAL SPRINGS DRIVE, PORT WASHINGTON, WI 53074

Document K13136244

Page 1



CERTIFICATE OF RECYCLING

ONSITE ELECTRONICS RECYCLING



Mariposa Energy LLC

Byron

Lot #: 38361

PO #: Ref #:

Received: September 20, 2023

SHIPPED FROM	SHIPPED TO	
Mariposa Energy LLC	OER	
Kitty Duer	2331 Teepee Dr. Acct Mngr: Brenda Cortes	
4887 Bruns Rd.	Phone: 2092347994	
Byron, CA 94514		
Carrier: N/A		
BOL:		

Net Weight of Recycled Electronics: 65.000 lb.

Verification: Yes

CLASS	GROSS WEIGHT (LE.)	TARE WEIGHT (LB.)	NET WEIGHT (LB.)
CEW- Mixed Flatscreens	19	0	19
UWEDs	81	35	46

This certifies that the material listed above was accepted by Onsite Electronics Recycling and was processed in accordance with all local, state and federal regulations on the date indicated. Any data storage devices will be destroyed or sanitized in accordance with the NIST 800-88 Guidelines for Media Sanitation.

All services rendered by Onsite Electronics Recycling in the processing of material, are to be considered "Non-NAID AAA Certified" unless specifically agreed upon. If you would like to discuss our capabilities in performing "NAID AAA Certified" services in conjunction with the proper recycling/remarketing of your electronic devices, please feel free to contact your customer service representative. One of the main benefits of requesting NAID AAA Certified services, is the guarantee that all data bearing devices are to be recorded by date and serial number, as well as the provision of documentation representing this information, which is to be provided within 30 days of the material's receipt. Our standard "Non-NAID AAA Certified" services still maintain industry leading data security standards (Dept. of Defense & NIST.)

NAME Makeposa Energy				Me	20/202		
	la	vierg	1				
CITY, STATE, ZIP	111						
Netta SOLD BY	CASH	C.O.D.	CHARGE	ON ACCT.	MDSE. RETD.	PAID OU	SHIP DATE
QUANTITY		DESC	RIPTION			PRICE	AMOUNT
0 8	ballast	8				-0	
2 0	upase	itors				0	
3	1						
1							
. A	- DOM	Man	COD	40			
	ACA		alach	072V	/		
	01110		May	12			
	_ 1	1					
	1)					
		15	×	-	-		
0		10	1,			-	
1			-			-	
2							
3							
4							
5							
			Reza	Helali _			
BLUE STAR	D1	o Ctor	Comince	Group -	I I		
Services Group	BII	ue star	Services	Group			
×		zeroLANDFI	*Electronic	Recycling			
		Zerolandri	*Asse	Recovery			
						TAX	0
ce: (925) 420-5593	3		525 Brisa St			TOTAL	
l: (408) 881-3379 a@bluestarco.com		L	ivermore, C	A 94550 =			

CERTIFICATE OF RECYCLING

ONSITE ELECTRONICS
RECYCLING



Mariposa Energy LLC

Byron

Lot #: 37599

PO #: Ref #:

BOI :

Received: June 12, 2023

SHIPPED FROM SHIPPED TO

Mariposa Energy LLC Kitty Duer 4887 Bruns Rd. Byron, CA 94514 Carrier: N/A

2331 Teepee Dr. Acct Mngr: Brenda Cortes

Phone: 2092347994

Net Weight of Recycled Electronics: 157.000 lb.

Verification: Yes

CLASS	EROSS WEIGHT (LB.)	TARE WEIGHT (LB.)	NPT WEIGHT (LG.)	
CEW- Mixed Flatscreens	29	0	29	
UWEDs	283	155	128	

This certifies that the material listed above was accepted by Onsite Electronics Recycling and was processed in accordance with all local, state and federal regulations on the date indicated. Any data storage devices will be destroyed or sanitized in accordance with the NIST 800-88 Guidelines for Media Sanitation.

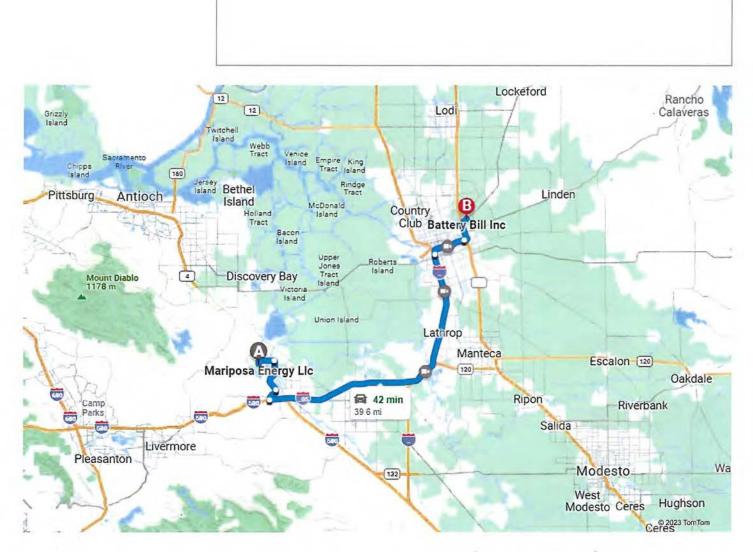
All services rendered by Onsite Electronics Recycling in the processing of material, are to be considered "Non-NAID AAA Certified" unless specifically agreed upon. If you would like to discuss our capabilities in performing "NAID AAA Certified" services in conjunction with the proper recycling/remarketing of your electronic devices, please feel free to contact your customer service representative. One of the main benefits of requesting NAID AAA Certified services, is the guarantee that all data bearing devices are to be recorded by date and serial number, as well as the provision of documentation representing this information, which is to be provided within 30 days of the material's receipt. Our standard "Non-NAID AAA Certified" services still maintain industry leading data security standards (Dept. of Defense & NIST.)

B

A Mariposa Energy Llc, 4887 Bruns Rd, Byron, CA 94514

Battery Bill Inc, 2817 N Cherryland Ave, Stockton, CA 95215

42 min , 39.6 miles Light traffic (Leave at 2:38 PM) Via I-205 E, I-5 N



6/12/23 53/bs of batteries (2) sa. land acid batteries

Excluded Recyclable Material



CERTIFICATE OF RECYCLING

The information described below was recycled in the normal course of business pursuant to a proper retention schedule and destruction policies and procedures.

Receiving Ticket Number:	RT9920	
Date of material receipt:	9/27/2023	
Date of destruction:	9/28/2023	
Method of destruction:		
☐ Burning	☐ Shredding	□ Pulping
☐ Demagnetizing	☐ Overwriting	□ Pulverizing
☐ Other:		

UNIFORM STRAIGHT BILL OF LADING ORIGINAL---NOT NEGOTIABLE CALL SEGURICES SUBJECT TO THE TERMS AND CONDITIONS OF THE FXF 100 SERIES RULES TARIFF. SEE FEDEX.COM FOR DETAILS. — QUESTIONS? CALL 1.866.393.4585 Purchase Order # 9/22/23 MMCRM00441 937765903-4 Shipper# Shipper# OPTIONAL: You may select a money-back guarantee REQUIRED: Please select a service type delivery (charges and tariff limitations may apply). ☐ FedEx Freight' Priority A.M. Delivery Close of Business Delivery ☑ FedEx Freight Economy SHIPPER (from) Please provide ZIP codes and phone numbers. CONSIGNEE (to) Shipper FXF Acct.# Consignee FXF Acct.# Mariposa Energy, LLC EPA ID: CAL000361636 466703958 Mastermelt Area Code | Phone Number Attn. to Area Code Phone Number Kitty Due 830-1401 Stevan Curtis 209 337-3993 Address Address 4887 Bruns Road 319 Industrial Park Road Address (Store, Dept., Ste., Flr., Apt., Div.) Address (Store, Dept., Ste., Fir., Apt., Div.) Address Address City City Byron State/Province ZIP/Postal Code 94514 Country State/Province ZIP/Postal Code Country United States TN 37874 United States Optional or Additional Service Fees and Charges 🗆 Liftgate 🗖 Inside Pickup 🗖 Limited Access Optional or Additional Service Fees and Charges

Liftgate

Inside Delivery

Limited Access Shipper Bill of Lading # Custom Delivery Window: Special Instructions BILL FREIGHT CHARGES TO (if different than above) FXF Acct.# Mailing Address City State ZIP/Postal Code Country Area Code Phone Number Freight charges are PREPAID unless C.O.D. The letters "C.O.D." must appear in box before consignee's name above. T USD marked collect. ☐ Company Check □ Personal Check CAD CAD CHECK BOX IF COLLECT **AMOUNT** Name Mailing Address City State ZIP/Postal Code Country Country Code | Area Code | Phone Number RECEIVED, subject to individually determined rates or contracts that have been agreed upon in writing between the carrier and shipper, if applicable, otherwise to the rates, classifications and rules that have been established by the carrier and are available to the shipper, correquest, and to all applicables take and federal regulations, the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown) marked, consigned and destined as shown hereon, which said carrier agrees to carry to destination, if on its route, or otherwise to deliver to another carrier on the route to destination. Every service to be performed hereunder shall be subject to all the conditions not prohibited by law, whether printed or written, herein contained, including the conditions of the PXF 100 Series Rules Tarriff, or otherwise referenced, which are hereby agreed KIND OF PACKAGE, DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS WEIGHT IN LBS. | NMFC ITEM# HANDLING H/LIPKG UNITS (H/U) TYPE (subject to correction) pallet 4 Catalyst 6400 042780-00 60 TOTALH/U: FOR INTERNATIONAL SHIPMENTS INDICATE BROKER NAME, FAX AND PHONE NUMBERS. HM EMERGENCY CONTACT PHONE NUMBER (AREA CODE EEI/SED Number or Exception CUSTOMER REGISTERED W/EMERGENCY RESPONSE INFO, PROVIDER or CONTRACT # **Broker Name** NOTE (1) Where the rate and carrier's liability for loss or damage may be dependent on value, shippers must state specifically in writing the agreed or declared value of the property as follows: "The agreed or declared value of the property is specifically stated by the shipper to be not exceeding_ FOR FREIGHT COLLECT SHIPMENTS Subject to Section 7 of conditions of applicable Bill of Lading. If this shipment is to be delivered to the consignee, without recourse on the consignor, the consignor shall sign the following statement. The carrier may decline to make delivery of this shipment without payment of freight and all other lawful charges. Consignor Signature_ SHIPPER CERTIFICATION Ihereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. **Shipper Signature** Date CARRIER CERTIFICATION willapply. Carrier acknowledges receipt of packages and required placards. Carrier certifies emergency response information ☐ ArticlesareNEW, and require Excess Liability Coverage in the amount of ☐USD ☐ CAD ☐ MXNper ☐ Ib. or ☐ kg. Additional charges will apply. was made available and/or carrier has the DOT emergency response guidebook or equivalent document in the vehicle. ☐ Articles are USED or RECONDITIONED and require Excess Liability Coverage. Additional charges will apply. NOTE (3) Commodities requiring special or additional care or attention in handling or stowing must be s marked and packaged as to ensure safe transportation with ordinary care. See Sec. 2(e) of NMFC Item 360.

CO202/518-FXF

0023776PM

Create your next Bill of Lading online at fedex.com/us/freight/main/

Sanitary Waste

Sanitary wastewater

38025

1/4/2023	x 600
1/11/2023	950
1/17/2023	x 575
1/23/2023	x 850
1/30/2023	x 900
2/6/2023	x 700
2/13/2023	x 600
2/17/2023	x 150
2/20/2023	x 800
2/27/2023	x 950
3/6/2023	750
3/13/2023	650
3/20/2023	1300
3/27/2023	800
4/3/2023	775
4/10/2023	750
4/17/2023	1200
4/24/2023	750
5/1/2023	750
5/8/2023	750
5/15/2023	650
5/22/2023	700
5/29/2023	1200
6/5/2023	675
6/12/2023	650
6/19/2023	700
6/26/2023	650
7/3/2023	650
7/10/2023	600
7/17/2023	600
7/24/2023	750
7/31/2023	700
8/7/2023	650
8/14/2023	650
8/21/2023	800
8/28/2023	700
9/4/2023	700
9/11/2023	750
9/22/2023	650

Trash Bin Waste

Class 3 Garbage:

Inert waste - not limited to materials such as vegitation, paper, rock, wood, and plastics

Week	Estimated lbs Per Week	Roll Offs As Needed		
Week 1	150			
Week 2	150			
Week 3	150			
Week 4	150			
Week 5	150			
Week 6	150			
Week 7	150			
Week 8	150			
Week 9	150			
Week 10	150			
Week 11	150			
Week 12	150			
Week 13	150			
Week 14	150			
Week 15	150			
Week 16	150			
Week 17	150			
Week 18	150			
Week 19	150			
Week 20	150			
Week 21	150			
Week 22	150			
Week 23	150	2540		
Week 24	150			
Week 25	150			
Week 26	150			
Week 27	150			
Week 28	150			
Week 29	150			
Week 30	150			
Week 31	150			
Week 32	150	2220		
Week 33	150			
Week 34	150			
Week 35	150			
Week 36	150			
Week 37	150	1280		
Week 38	150			
Week 39	150	1220		
Week 40	150			
Week 41	150			
Week 42	150			
Week 43	150			
Week 44	150			
Week 45	150	1160		
Week 46	150			
Week 47	150			
Week 48	150			
Week 49	150			
Week 50	150			
Week 51	150			
Week 52	150	4360		
	\	-		
Totals	7800	12780	Total Both lbs	20580

Exhibit 10

WEAP Training Sign-In Sheets



	MARIPOSA ENERGY PROJECT							
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL				
	CONTRACTOR/COMPANY: DRR Protection							
Type of W	ork: HPCOD	Cylinders						
follow all	have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all Mariposa safety requirements and to always conduct all work in a safe manner.							
I also ackn always cor	owledge my particip	ation in the Worker Er sa environmental requi	vironmental Aw rements.	rareness Training (WEAP). I agree to				
Perel		VIII	MrSC	SIGNATURE				
	40.00							
Company	Emergency Contact:	0.51						
Nic	Alvarez to	172) (492) 248	<u> </u>					
All indivi Mariposa	duals have received Contractor Onboardi	DGC OPS Safety, H	lealth, and Well	ness information and completed the				
				62/28/2023				
MEP Plan	t Representative Sig	nature		Date				



Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	50 My	ecs	
Type of W	ork: $Oil Sc$	50 Mys		
follow all a	applicable rules, polic	Mariposa Energy Proj cies, and procedures. nd to always conduct	Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
always con	ply with all Maripos	sa environmental requ	irements.	areness Training (WEAP). I agree to
Rober	+ Cummi	VIIIE	Set 10	SIGNATURE
1 42 () C 1	1		programme of the second	
		· · · · · · · · · · · · · · · · · · ·		
Company F	Emergency Contact:			
K A		1 330 7	10 0751/	•
1)urs	Owanso	200 70	0 259	a section of
	luals have received Contractor Onboardin		lealth, and Welli	ness information and completed the
MEP Plant	Representative Sign	ature		Date



	MARIPOSA ENERGY PROJECT					
Rev: 3	Rev: 3 Date: 02/15/22 Contractor Safety 2403.01-MEP-TO					
CONTRAC	CTOR/COMPANY:	CAT Fine Eq	guipme	n]înc.		
I have read follow all a	and understand the lapplicable rules, polic	Mariposa Energy Project	: Contractor Or so, I acknowle	nboarding Orientation. I agree t dge that I am required to follow		
always con	ply with all Maripos	a environmental require		areness Training (WEAP). I agr	ree to	
		ALC .	10 11	SIGNATURE		
1909	Navayyette		11811			
	•					
• ,						
Company E	Emergency Contact:					
Jeese	949) 3	94 2670				
	,			* .**·		
	uals have received Contractor Onboardin	• •	lth, and Wells	ness information and complete	d the	
	K Chant	lb		12/28/2023		
MEP Plant	Representative Sign	ature		Date	e i e	



Rev: 3 Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRACTOR/COMPANY:	RMS	
Type of Work: Service		
follow all applicable rules, polici Mariposa safety requirements an	Mariposa Energy Project Contractor Or cies, and procedures. Also, I acknowled and to always conduct all work in a safe	dge that I am required to follow all manner.
I also acknowledge my participa always comply with all Maripos	ation in the Worker Environmental Award environmental requirements.	areness Training (WEAP). I agree to
PRINT NAM	Æ	SIGNATURE
Jest Wilnore		
Dan Siebels		graf Silved
Tashin Tackson		
		·
		·
Company Emergency Contact:		
Company Emergency Contact.		
209-200-9076		
		* ** · *
All individuals have received Mariposa Contractor Onboardin	DGC OPS Safety, Health, and Welln ng Orientation:	less information and completed the
		12/13/23
MEP Plant Representative Signa	ature	Date



		MANAGE ON LIN	LINO I LINOU	EV!
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Suntise Mec	chanical C	on tractors
Type of W	ork: <u>Welding</u>	maint + Cons	Τ	
follow all a	applicable rules, polic		Also, I acknowle	nboarding Orientation. I agree to edge that I am required to follow all e manner.
always con	ply with all Maripos	sa environmental requ	irements.	wareness Training (WEAP). I agree to
Luke_	PRINT NAI	AC		SIGNATURE
- C	/vi y-cx ->			
<i>C</i> :	in and a contract			
Company I	Emergency Contact:	•		
MNIS	Brazeau	<i>.</i>		e per en
A11 : 12 : 1	. 1 1	DOG ODG G C - T	r. 1413 737.11	
	uais nave received Contractor Onboardir	•	ieaith, and weir	ness information and completed the
_J&	ner F			12-11-23
MEP Plant	Representative Sign	ature	·	Date



	"" TOTAL CONTROL TOOLO			
Rev: 3	Date: 02/15/22	Contractor 9	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	.SMC		
Type of W	ork: Constru	ction/Mint.		
follow all a	pplicable rules, poli		Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
always con	ply with all Maripos	sa environmental requ	irements.	areness Training (WEAP). I agree to
		VIII	- Ba	SIGNATURE
	•			
\ . - -	Emergency Contact:			
Dust.	Terry/Alex	· Treo. (661)88	9-2657	. w b
	luals have received Contractor Onboardin		ealth, and Wells	ness information and completed the
				12/11/23
MEP Plant	Representative Sign	aature		Date



			MNIFUSA	# EIA	ENGIFROJI	
Rev: 3	Date: 02/15/:	22	Contra	ctor s	Safety	2403.01-MEP-TOL
CONTENT	CTOD (COLUDA		la	<i>C</i>	C (
CONTRA	CTOR/COMPA	NY: L	real	Cou	nstruction	·
Type of W	ork: <u>Concu</u>	rete v	vorr.			
	and the second s					nboarding Orientation. I agree to edge that I am required to follow all
					all work in a safe	
						vareness Training (WEAP). I agree to
atways cor	nply with all Ma		viroinnema		rements.	SIGNATURE
KEVI	v Ceanx	TAXATÁBES -	<u>. 1.3 (10.,</u>	I - nador ago	15 a) (
TROY	Drobe				The	
JOCH.	Med.	V ~			fru	me
Sude-	gonza	te C				
urma.	ACIO VIII	Clobe	>		primendo	9
1 Ton	do Good	MA le	<u></u>		1600	
	Jac Con	 				
<u> </u>						
			, , , , , , , , , , , , , , , , , , , 			
L						
Commons	7.m. august Can	toot.				
Company 1	Emergency Con		۸.	_	-	
PROY	Dicce	Z	09-663	3 `	1026	
						, w
All individ	luale have rece	ived DG(T OPS Safe	H vrte	ealth and Well	ness information and completed the
	Contractor Onbo			oty, 11	outili, uliu Woll	noss imprination and compress the
17	7)					17.7-23
MFP Plant	Representative	Signatura	 a			Date 3
1911-1 1 19111	. toprodontativo	Jigilalult	•			



		MARIPOSA EN	ERGY PROJE	CT	
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-	TOL
CONTRA	CTOR/COMPANY:	Mantonse			
	Jork: Gowce				
Type of W	ork: Source	[CS]		· · · · · · · · · · · · · · · · · · ·	
follow all	l and understand the I applicable rules, polic safety requirements a	ies, and procedures.	Also, I acknowle	nboarding Orientation. I agree defined to follow manner.	to v all
I also ackn always cor	owledge my participa nply with all Maripos	ation in the Worker E a environmental requ	nvironmental Aw irements.	areness Training (WEAP). I ag	ree to
600	nply with all Maripos PRINT NAM	in		_SIGNATURE	
Sogn	Retarnal			L.	
Company I	Emergency Contact:				
425	464 93	663			
			,	e er	
	luals have received l Contractor Onboardin	-	lealth, and Welli	ness information and complete	d the
	moth		······································	11/30/23	
VIEP Plant	Representative Signa	ature		Date	-£).



Rev: 3 Da	ate: 02/15/22	Contractor S	Safety		2403.01-M	EP-TOL
CONTRACTO	PR/COMPANY:	Unique S	cuffold			
	Scallo					
Type of work.	JCATTO	lains				
follow all appl	icable rules, polic	Mariposa Energy Projectes, and procedures. and to always conduct	Also, I acknow	ledge that I an		
	with all Maripos	ation in the Worker Er sa environmental requ	rements.			I agree to
Boll	PRINTNAN Williams	Æ	11.	SIGNAT	URE	
Konnitti	Green		Konnet	Kun		
- VERVIELE S	ZIVE CO)					
				·		
<u> </u>					•	
	****		······································			
<u> </u>						
•						
Company Eme	rgency Contact:					
	- Mineral		Alamanov.		e jar 18	
	s have received i	DGC OPS Safety, H	ealth, and We	llness informa	ation and comp	oleted the
			<u></u>		20/23	.`
∖ MEP Plant Rer	oresentative Signa	ature			Date	ر. را،
	· · · · · · · · · · · · · · · · · · ·					



	MARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL		
CONTRA	CTOR/COMPANY:	Suc			
Type of W	ork:	Cateloot Repl	accent		
I have read follow all a	l and understand the l applicable rules, polic	Mariposa Energy Project Contra	ctor Onboarding Orientation. I agree to nowledge that I am required to follow all		
		ation in the Worker Environments environments.	tal Awareness Training (WEAP). I agree to		
I Ways Coll	PRINTNAI	AE	SIGNATURE		
Sergin	Biazea~	23	2		
Dani	El Navoro	Da	night the		
AN-TORI	O S'ANCHEZ	- A	fants		
Jus#11	n Pamato	and the second			
		,			
	The state of the s				
(
Company I	Emergency Contact:				
661	1.379.13	838	e en en en		
All individ	tuals have received	DGC OPS Safety Health, and	Wellness information and completed the		
	Contractor Onboardin	• • • • • • • • • • • • • • • • • • • •	Womiton and compressed and		
			11/14/23		
MEP Plant	Representative Sign	ature	Date e		



		MARIPOSA E	ENERGY PROJ	ECT	
Rev: 3	Date: 02/15/22	Contracto	or Safety	24	03.01-MEP-TOL
	ctor/company: York: Millwright	Stephens	Mechanical	Co·	
l have read follow all Mariposa	d and understand the I applicable rules, polic safety requirements an	ies, and procedure and to always condu	s. Also, I acknowle ct all work in a safe	edge that I am require manner.	red to follow all
lways con	nply with all Maripos PRINT NAM	a environmental re	quirements.		
Nick	Giantvalley		Nu Gal		
DENN	3 WESSON		Duble	550-	
		r			
		*			
Company	Emergency Contact:	Paul Stepher	5		
200	92	5 301 7572			
					4.6
All indivi	duals have received	DGC OPS Safety.	Health, and Well	ness information a	nd completed th
	Contractor Onboardin	P OTTOTTOTT.			
	Contractor Onboardin	6 Onomation		1000	
	Contractor Unboardin	e orientation		11/14/23	.*
Mariposa	Representative Signa			וו / אין וו Date	



·····			
		MARIPOSA ENERGY P	ROJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
ኘጋእነፐቱ ልብ	· °TOR/COMPANIV•	Sunrise Mechan	`\
			ICCKI
Type of W	ork: <u>Co Cet</u>	lyst Replacement	
ollow all a	pplicable rules, polic		ctor Onboarding Orientation. I agree to mowledge that I am required to follow all a safe manner.
		ation in the Worker Environmen sa environmental requirements.	tal Awareness Training (WEAP). I agree to
5 2 4 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	PRIVI NAT		ŞI GNATU RE
Mitch	rell Rogers		
xieco	whiteey	50	my -
ALEX	ERNANDEZ	A	Megnandon
	- Hrmans	2	
Benjam	: 11	157	345
1 25	L Ferm		
Antoni	2, Rando TL		
U	Ayre Teley		Vyy-
			· · · · · · · · · · · · · · · · · · ·
Company H	mergency Contact:		
Distin	GG4 889	2657	
			e de la companya de La companya de la co
	uals have received Contractor Onboardin		Wellness information and completed the
		•	11/14/23
/IEP Plant	Representative Sign	ature	Date
mai i mili	. topiosonidavo olgii	arm v	- 4.0



Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:			
Type of W	ork:			
I have read follow all a	and understand the lupplicable rules, police	Mariposa Energy Proj	ect Contractor On Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
always con	ply with all Maripos	sa environmental requ	irements.	areness Training (WEAP). I agree to
	PRINT NAI	ATC .		SIGNATURE
Errest	o Mororo		6. Moren	SIGNATURE 2.
	,			
Company I	Emergency Contact:			
Forh	Soto 925.	457-3379	and the second	
		,		
	hals have received Contractor Onboardin		lealth, and Welli	ness information and completed the
MEP Plant	Representative Sign	ature		Date



	MARIPOSA ENERGY PROJECT					
Rev: 3	Date: 02/15/22	Contractor Safety		2403.01-MEP-TOL		
CONTRA	CTOR/COMPANY:	POWER STORAGE	So Lut	-10 N S		
	ork: <u>QPM</u>					
follow all	applicable rules, poli		acknowle	nboarding Orientation. I agree to edge that I am required to follow all manner.		
		ation in the Worker Environn sa environmental requirement		vareness Training (WEAP). I agree to		
	PRINT NA	VIE		SIGNATURE		
 	MAYU		Paty			
530	Emergency Contact:					
	duals have received Contractor Onboardin	• • • • • • • • • • • • • • • • • • • •	and Well	mess information and completed the $\frac{4/3}{23}$		
MEP Plant	Representative Sign	ature		Date 6		



Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	Valley	Forle	117+
Type of Wo	ork: FOYK	11ft 87	ervic	
follow all a	pplicable rules, poli		Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
		oation in the Worker E sa environmental requ		vareness Training (WEAP). I agree to
	PRINT NA			SIGNATURE
200	jetio Loi	267	Rog	elifopy
	· a · ·			
200	Emergency Contact: 670 3	532		
	uals have received Contractor Onboardin		lealth, and Welli	ness information and completed the
MEP Plant	Representative Sigr	nature		Date



Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA(CTOR/COMPANY;	West Coast Calibr	ations
Type of W	ork: Calibe	tions	
-			Out and the Output the Large of
follow all a	pplicable rules, pol	Mariposa Energy Project Contractor icies, and procedures. Also, I acknow and to always conduct all work in a sa	ledge that I am required to follow all
		pation in the Worker Environmental A	wareness Training (WEAP). I agree to
	PRINT NA	MDE CONTROLLER TO QUITO CONTROLLES.	SIGNATURE
Chase	- Smith	<u>Clsc</u>	Smit
			·
/ · = ' •	Emergency Contact:		
Chi	se Smit	L 530-822-682	20
			· •
	uals have received Contractor Onboardi		Ilness information and completed the
	yper		10-31-20:23
•		1	



		WARIPOSA ENERGY PROJ	ECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
ONTRA	CTOR/COMPANY:	ACS	
ype of W	ork:Ch	nillers	
llow all Iariposa	applicable rules, policies safety requirements and	to always conduct all work in a safe	edge that I am required to follow all e manner.
also acki lways co	nowledge my participation mply with all Mariposa PRINT NAME	environmental requirements.	wareness Training (WEAP). I agree t
C. Frank	120000000000000000000000000000000000000	LAMATAIA	
Company 209	Emergency Contact:	766	
All indiv Mariposa		GC OPS Safety, Health, and Wel	lness information and completed the
MED Dla	nt Representative Signat	ure	Date



		MARIPOSA EN	IERGY PROJE	ECT
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	ACS		
Type of W	ork: Chille	<u>-</u>		
follow all		cies, and procedures.	Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
	nply with all Maripos	sa environmental requ	rirements.	areness Training (WEAP). I agree to
	PRINT NAM			SIGNATURE
Ard	rew Bur	√ \$		
			<u> </u>	
	·			
·	···			
Company 1	Emergency Contact:			
1	(20g) L	194-691B		
120	<u> </u>	10 ,0 ,0		and the second
All individ Mariposa (luals have received Contractor Onboardir	DGC OPS Safety, Ing Orientation:	lealth, and Wells	ness information and completed the
	Varle			10/9/23
MEP Plant	Representative Sign	ature		Date
	-			



MARIPOSA ENERGY PROJECT							
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.	.01-MEP-TOL		
CONTRAC	CTOR/COMPANY:	Valley	gover	oil Diesel			
Type of W	ork: <u>Ma</u>	interance (lunge	oil Diesel	ENGONE		
follow all a	applicable rules, poli		Also, I acknow	Onboarding Orientation ledge that I am required fe manner.			
	nply with all Maripo:	sa environmental requ	irements.	wareness Training (WE			
	Eloy RVI	WL 7		SIGNATURE			
	<u> </u>	<u> </u>	 (A .			
							
				· · · · · · · · · · · · · · · · · · ·			
	·						
			<u></u>				
	<u> </u>	~ 					
	<u> </u>	<u> </u>		<u> </u>			
				_ <u></u>			
<u> </u>							
,	Emergency Contact:	0200					
	125470	97100					
					1 N 1		
	luals have received Contractor Onboardir	-	ealth, and Wel	llness information and	completed the		
					_		
				10-01	-23		
MEP Plant	Representative Sign	ature		Date	ag ^{er 3}		



Rev: 3	Date: 02/15/22	Contractor Safe	ety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	MAR - T	ELH	
			REPLACE	
Type of W	ork:	- 1) by	KEPLAG	ex nitat
follow all a Mariposa s I also ackn	applicable rules, polici safety requirements an nowledge my participa	es, and procedures. Als d to always conduct all v	o, I acknowledge work in a safe ma onmental Awaren	arding Orientation. I agree to that I am required to follow all nner. ness Training (WEAP). I agree to
iiways con	PRINT NAM			IGNATURE
C.	Kazen	The state of the s	Los	од таки пати пати кариане и кари и и 1936я. •
J.	WELLER		Alio W	000
			8	
erii Lan Coleman de				
Company I	Emergency Contact:			
200	9-322-4	478		
	1 222 0	710		
	luals have received I Sontractor Onboarding		h, and Wellness	information and completed the
viaripos a c	Sontractor Onboarding	Orientation.		
,	1	2		9.40.23
MEP Plant	Representative Signa	ture		Date



Rev: 3 Date: 02/15/22 Contractor Safety 2403.01-MEP-T CONTRACTOR/COMPANY:Unique Scaffold Type of Work:General Labor I have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow Mariposa safety requirements and to always conduct all work in a safe manner. It also acknowledge my participation in the Worker Environmental Awareness Training (WEAP). I agralways comply with all Mariposa environmental requirements. PRINT NAME SIGNATURE S. Soto Company Emergency Contact: 707 731 3 53 All individuals have received DGC OPS Safety, Health, and Wellness information and completed Mariposa Contractor/Onboarding Orientation:		The state of the s	MARIPUSA ENI	ERGYPRO	JECI
Type of Work:General Labor	Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow Mariposa safety requirements and to always conduct all work in a safe manner. also acknowledge my participation in the Worker Environmental Awareness Training (WEAP). I agralways comply with all Mariposa environmental requirements. PRINT NAME SIGNATURE S. Soto Soto Solved	CONTRAC	CTOR/COMPANY:	Unique Scaff	old	
Company Emergency Contact: 707 731 353] All individuals have pereived DGC OPS Safety, Health, and Wellness information and completed	Гуре of W	ork:General I	_abor		
All individuals have pecsived DGC OPS Safety, Health, and Wellness information and completed	follow all a Mariposa s	applicable rules, policies, afety requirements and t	, and procedures. A o always conduct a	Also, I acknow Il work in a s	vledge that I am required to follow all afe manner.
S. Soto S.		nply with all Mariposa e			
707 731 3531 All individuals have received DGC OPS Safety, Health, and Wellness information and completed	S. Soto	PRINI NAME		Selvati	
707 731 353] All individuals have peceived DGC OPS Safety, Health, and Wellness information and completed					
P. Bocskov (9.19.2023	707 73 All individ Mariposa (duals have received DG Contractor Onboarding C		ealth, and W	



		MARIPOSA ENE	RGY PROJE	СТ
Rev: 3	Date: 02/15/22	Contractor Sa	afety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	DGC		_
Type of W	/ork:I & C			
follow all		s, and procedures. A	lso, I acknowled	boarding Orientation. I agree to ge that I am required to follow all manner.
	mply with all Mariposa	environmental requir	rements.	reness Training (WEAP). I agree to
	PRINT NAME			SIGNATURE Coali.
O. Caoili			Their	a Coale.
Company	Emergency Contact:			
209	-833-3878			
	duals have reseived DO Contractor Onboarding (alth, and Wellne	ess information and completed the
P. Bocsko	v I des	1. 0 2		09.19.2023
MEP Plan	t Representative Signatu	ıre		Date



		MARIPOSA ENERG	Y PROJECT	
Rev: 3	Date: 02/15/22	Contractor Safety		2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	DGIC		
ype or w	Tork: Engineerin	g		
		ariposa Energy Project Co		Orientation. I agree to am required to follow all
/ariposa	safety requirements and	to always conduct all wo	rk in a safe manner.	am required to ronow an
also ackr	nowledge my participati	on in the Worker Environ	mental Awareness T	raining (WEAP). I agree to
lways cor	mply with all Mariposa PRINT NAMI	environmental requirement		A CHENT TARRET
(AVOID)	F127 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174 - 1174		SIGN	ATURE
			V	
	91			*
				*-
ompany l	Emergency Contact:			
day	Day I an accept	, (854) 224	1421	
Japon	v Philippurt) (01) 27		$\mathbb{R}^{n^{(d+1)}} = \Pi_{(+)}$
ll individ	duals have received D	GC OPS Safety, Health,	and Wellness infor	rmation and completed the
	Contractor Onboarding			r
0	10			9/7/03
In	The same of the sa		-	NII
EP Plant	Representative Signat	ure		Date



		MARIPOSA EN	ERGY PROJI	ECT	
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.0	1-MEP-TOL
CONTRA	CTOR/COMPANY:	Syvergy			
Type of W	Jork: ENgine	Syvergy			
I have read follow all	d and understand the applicable rules, polic	Mariposa Energy Proje	ect Contractor O Also, I acknowle	nboarding Orientation. dge that I am required t manner.	I agree to o follow all
I also ackr always cor	nowledge my particip nply with all Maripos	ation in the Worker En sa environmental requi	vironmental Aw rements.	areness Training (WEA	P). I agree to
	PRINT NAM S Whitelway	VIE I	Laut	SIGNATURE	
	and the state of t				<u></u>
Company l	Emergency Contact:				
7	callhite ho	va 865.	607.898	6	
					grifte (t.)
	duals have received Contractor Onboardin	2 -	ealth, and Well	ness information and c	ompleted the
VIEP Plant	Representative Sign	ature		Date	d,
	•				



		MARIPOSA ENERGY PF	ROJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Diede	
ype of W	ork:	Concrete	
have read	d and understand the Mapplicable rules, polici	Iariposa Energy Project Contrac	tor Onboarding Orientation. I agree to nowledge that I am required to follow all
also ackr lways co	nowledge my participa mply with all Mariposi	tion in the Worker Environment a environmental requirements.	al Awareness Training (WEAP). I agree
	PRINT NAM	IE .	SIGNATURE
par) Specient Ranivez		Ugall .
Jesus	, Ramivez		John John Market
Company	Emergency Contact:		
200	3698255		er.
Col	08/0000		
All indiv	iduals have received	DGC OPS Safety, Health, and	Wellness information and completed t
Mariposa	Contractor On Boardin	g Orientation:	
(J(A).	0	9.6.23
	5		
MEP Plan	nt Representative Sign	ature	Date



Rev: 3	· ·	MARIPOSA ENERGY PROJEC	T
	Date: 02/15/22	Contractor Safety	2403.01-MEP-TO
	CTOR/COMPANY: _	ARB HYST CHANGE OUT	-
have read ollow all a Iariposa s	I and understand the Mapplicable rules, policies afety requirements and	ariposa Energy Project Contractor Onbes, and procedures. Also, I acknowledged to always conduct all work in a safe manual contractor.	oarding Orientation. I agree to ge that I am required to follow all nanner.
		ion in the Worker Environmental Awar environmental requirements.	eness Training (WEAP). I agree
AND VILLE	PRINT NAMI		SIGNATURE
JEFF.	(ele Moun)	- Jos Sall	
CLEON	1 PEEBLES	0000	
Loga	n Weason	36	
Thu	IRR ERAZO	5	met
16m 1	Noun En	Throng	-/ /
Felic	I'aw Joya T	Fil-	1-1.
			*
·	Emergency Contact:		
ompany F			
1		1.505 2057	
1	INASM 949	723 70/1	
1	WASON 949	323.30/1	and the que
1	WASON 949	323.3011	$\varphi^{x^{-kr}}=0,$
EFF G		GC OPS Safety, Health, and Wellnes	
Seff G		GC OPS Safety, Health, and Wellnes	
Seff G	luals have received D	GC OPS Safety, Health, and Wellnes	ss information and completed the
LEFF G	luals have received D	GC OPS Safety, Health, and Wellnes	ss information and completed the
EFF G	luals have received D	GC OPS Safety, Health, and Wellnes	
eff G	duals have received D Contractor Onboarding	GC OPS Safety, Health, and Wellnes Orientation:	ess information and completed the second se
II individ	luals have received D	GC OPS Safety, Health, and Wellnes Orientation:	ss information and completed the
II individ	duals have received D Contractor Onboarding	GC OPS Safety, Health, and Wellnes Orientation:	ess information and completed to $\frac{9/5/23}{}$



		MARIPOSA ENERGY PI	ROJECT	
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TO)L
		Diede Construc		
Type of W	ork: Const	ruction "Ballards"		
follow all a	applicable rules, polic		tor Onboarding Orientation. I agree to nowledge that I am required to follow also a safe manner.	11
		ation in the Worker Environment a environmental requirements.	al Awareness Training (WEAP). I agree	∍ to
A	PRINT NAN		SIGNATURE	41.70 1.80
	aren Source			
			· · · · · · · · · · · · · · · · · · ·	\dashv
				_
	<u></u>			
				_
<u>. </u>			<u></u>	
Commonwe I	Zanamanar Cantaati			
\ . • • • • • • • • • • • • • • • • • •	Emergency Contact:	_		
Diede	Const. 200	1-369-8255	ger ^{est} e in de la companya della companya de la companya della co	
			A Commission of the Commission	
	luals have received : Contractor Onboardin		Wellness information and completed	the
Jan	Jin		9/5/2023	
<i>111</i>		•		



		MARIPOSA ENERGY PROJECT	CT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
ONTRA	CTOR/COMPANY: _	APB	
ype of W	Tork: Co caps	JUST PERLYCEALENT	-
ollow all	applicable rules, policie	ariposa Energy Project Contractor Onles, and procedures. Also, I acknowled to always conduct all work in a safe r	ge that I am required to follow all
		on in the Worker Environmental Awar environmental requirements.	reness Training (WEAP). I agree to
NAS	OI KONBOUL		LAC -
Hohn	y Char SR'	A. A.	
HENTY	Chover JR	and	
Frem		Francis	Jan. C.
79	on Sequipa	33	Jacob Ch
. ,			1
ompany l	Emergency Contact:		
			Section 1900
	duals have received De Contractor Onboarding	GC OPS Safety, Health, and Wellne Orientation:	ess information and completed the
Ju	Jim		9/5/2023
FP Plant	Representative Signati	Ire	Date
i i idili	oprobonianio oignan		



		,	- CNIIOVVII	eugement
		MARIPOSA EN	ERGY PROJ	ECT
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	G: MACFARI	ANE	GE
Type of W	ork: B SUN	IP OIL LEAL	x (LMb	000)
tonow and	appueable rules, poli		Also, I acknowl	eage that I am required to follow all
	nply with all Maripo	sa environmental requ		wareness Training (WEAP). I agree to
/2 AA		VIE.		SIGNATURE
(3.44/1	acf arlane		Twa	* -
			in the Property of the Propert	
	· · · · · · · · · · · · · · · · · · ·	~ <u> </u>		
	<u>,,,,</u>			
				·

		187		
Company 1	Emergency Contact:	1.		(
TANK	MACFARU	mie (H	1735 60	250)
ביי איני	VINCE MA	MNC (W	_1000	and the same same
	luals have received Contractor Onboardii		lealth, and Wel	lness information and completed the
Jan	Jin			9/5/2023
MEP Plant	Representative Sign	eature		Date



		MARIPOSA ENE	RGY PROJECT	
Rev: 2	Date: 03/04/19	Contractor Sa	ifety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	PROARCH		
Type of W	ork: IT REVIE	n e		
follow all Mariposa	applicable rules, policions afety requirements and	es, and procedures. A I to conduct all work i	lso, I acknowledge that I n a safe manner at all tin	g Orientation. I agree to am required to follow all nes. Fraining (WEAP). I agree t
	ith all Mariposa enviror	mental requirements	at all times.	
	PRINT NAM	C	SIGN	ATURE
1	DIA MURPHY		no de la companya della companya del	78
- Kal	bert Hines	+	Jan Ja	2
On Site Fo	oreman			
	PRINT NAM	C	SIGN	ATURE
	Cell Number/Company	Emergency Contact:		
	duals have received D Contractor Onboarding		alth, and Wellness infor	rmation and completed th
	pr	A		8/22/23
MEP Plant	t Representative Signal	ure		Date



		MARIPOSA ENE	RGY PROJE	CT	
Rev: 3	Date: 02/15/22	Contractor Sa	ıfety		2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	B.L.EL	ECTRIC	ALS, IN	C
Type of W	ork: <u>UN17#</u>	600 TRO	BLESHOR	OT BKA.	PROBLEMS
follow all a	applicable rules, poli	Mariposa Energy Projectics, and procedures. And to always conduct al	lso, I acknowle	dge that I am red	
		ation in the Worker Env sa environmental requir		areness Training	g (WEAP). I agree to
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	PRINT NAI	VOE		SIGNATUR	C
	AR DAHU Patin		Destan		
	Marivilla		R. We Ill		
				44,,-,-	
Company I	Emergency Contact:				
			~ ~		az de Log
•					**************************************
		DGC OPS Safety, He ag Orientation:			
714.8	14-3652/	626-502-3708	260-26	 :u-396U	8-16.27
		ng Orientation: 『からしひ 676-507-3708 nature	/	. , , , , , , , , , , , , , , , , , , ,	
MEP Plant	Representative Sign	ature	•	Date	\dot{g}



DGC O	perations, LLC	Acknowledgement			
		MARIPOSA ENERGY PROJECT			
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL		
CONTRA	CTOR/COMPANY: /	Quality Sound			
m cm	Toubles	Deality Sound	ATES		
Type of W	ork: Jibook 36	user properties on	112		
follow all	applicable rules, policie	ariposa Energy Project Contractor Onboss, and procedures. Also, I acknowledge to always conduct all work in a safe ma	that I am required to follow all		
	mply with all Mariposa	on in the Worker Environmental Aware			
			IGNATURE		
DUE	SUL YEAR	me the terminal of the termina	M		
,		1	4		
	*				
*					
	Emergency Contact:		. 1		
KIM	HERRERA	209-775-105			
			= ²⁴ V _a ,		
	duals have received De Contractor Onboarding	GC OPS Safety, Health, and Wellness Orientation:	information and completed the		
			1.		
MEP Plant	t Representative Signati	ure	Date		



-				
		MARIPOSA EN	IERGY PROJI	ECT
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-朔EP-TOL
CONTRAC	CTOR/COMPANY;	GE		,
Type of W	ork: <i>V600</i>	instrumer	NTATION	<u> </u>
follow all a	applicable rules, poli		Also, I acknowle	nboarding Orientation. I agree to edge that I am required to follow all manner.
				vareness Training (WEAP). I agree to
atways con	PRINT NA	sa environmental requ	nements.	SIGNATURE
RAISEI	ATEUZ TS		Dohat	XIII
Makei	an Rodnig		BE	
	'' ' 'J			
ļ				<u> </u>
ļ————				
<u> </u>				
<u> </u>			I	
1.				
Company F	Emergency Contact:			
WIVE	ECAMP	661-5	19-09	つ)
Turc	CHIVIE	001 3	<u>,</u>	garther age
	luals have received Contractor Onboardin		lealth, and Well	ness information and completed the
MEP Plant	Representative Sign	ature		Date #
	•			



		MARIPOSA EN	ERGY PROJE	ECT
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	MARTEC	H	T/ACIGNMENT
Type of W	ork: OSARE	30X Kapi	ACEMEN	IT/ACIGNMENT
follow all	applicable rules, poli		Also, I acknowle	nboarding Orientation. I agree to edge that I am required to follow all manner.
		ation in the Worker En sa environmental requi		vareness Training (WEAP). I agree to
25012	PRINT NAI			SIGNATURE
100	119 5141	2/17		
And-e	MAnderson		hon	Than
	·		-147	
				-
· · · · · · · · · · · · · · · · · · ·	·		<u></u>	
Company l	Emergency Contact:			
200	333-847	20		
269.	330-89/	′ ゟ		
				get 100 to 14 grants
All individ	hals have received	DGC OPS Safety, Ho	ealth, and Wells	ness information and completed the
	Contractor Onboardir		January 1, 511	monator and complete
-	Jack Hill			8/2/23
/		.,		
MEP Plant	Representative Sign	nature		Date



MEP Plant Representative Signature

Contractor Safety Training Acknowledgement

Date

MARIPOSA ENERGY PROJECT

Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY: _	York		
ype of W	ork: Envi	onmental		
ollow all a Iariposa s	applicable rules, policies afety requirements and	es, and procedures. to always conduct	Also, I acknow all work in a sa	
	nply with all Mariposa PRINT NAM	environmental requ	uirements.	wareness Training (WEAP). I agree
Stephanie		C	Stry	SIGNATURE
			U	
ompany 1	Emergency Contact:			
all a	Wilfle 714	315 9049		
0109	111	712 . 11	_	
.ll individ Iariposa (duals have received D Contractor Onboarding	GC OPS Safety, I Orientation:	lealth, and We	Illness information and completed the $1/8/23$
	Kyller			- 1/10/23



		MARIPOSA ENERG	31 PROJECT
Rev: 3	Date: 02/15/22	Contractor Safety	y 2403.01-MEP-TOL
Type of W have rea ollow all Mariposa	d and understand the M applicable rules, policiosafety requirements and	ariposa Energy Project Co es, and procedures. Also, I to always conduct all wo	contractor Onboarding Orientation. I agree to , I acknowledge that I am required to follow all ork in a safe manner.
		ion in the Worker Environ environmental requirement	nmental Awareness Training (WEAP). I agree to
nways co	PRINT NAM	Environmental requirement	, , SIGNATURE
Toold	Alstrin	LY .	Le SA Al Mr.
Rally	Freds	E	Anna Jana
DOM	14600	1	ALL STATES
Sam All indiv			n, and Wellness information and completed
MEP Plan	nt Representative Signa	ture	7/05/23 Date



MARIPOSA ENERGY PROJECT

Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	DGC -OPS_	
Type of W	ork:Plan	t Manager	
follow all Mariposa I also ackr	applicable rules, polic safety requirements an nowledge my participa	Mariposa Energy Project Contractor Onleies, and procedures. Also, I acknowledged to always conduct all work in a safe relation in the Worker Environmental Awar	ge that I am required to follow all manner.
always col	PRINT NAM	a environmental requirements.	SIGNATURE
Mark Na	The second secon	ung	SIGNATURE
		DGC OPS Safety, Health, and Wellne	
	Contractor Onboardin		
MEP Plan	t Representative Sign	ature	Date



MARIPOSA ENERGY PROJECT

Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:		
Type of W	ork:		
Type of w	OIK.		
follow all	applicable rules, policie		stractor Onboarding Orientation. I agree to acknowledge that I am required to follow all in a safe manner.
	nply with all Mariposa	environmental requirement	
Days	PRINT NAMI	E	SIGNATURE
KURI	2 TURNER SWANSON	12	
Company 1	Emergency Contact:		
370	760 275	y	
	duals have received D Contractor Onboarding		and Wellness information and completed the
10	Infhit		6/7/23
MEP Plant	Representative Signat	ure	Date



Acknowledgement			owicagement	
		MARIPOSA ENERGY	NERGY PROJECT	
Rev: 2	Date: 03/04/19	Contractor Safety	2403.01-MEP-TOL	
have reac ollow all Iariposa also ackr	and understand the Ma applicable rules, policies safety requirements and nowledge my participation all Mariposa environ PRINT NAME	es, and procedures. Also, I a to conduct all work in a saf on in the Worker Environm mental requirements at all t	ractor Onboarding Orientation. I agree to acknowledge that I am required to follow all fe manner at all times. ental Awareness Training (WEAP). I agree	
On Site Fo	oreman PRINT NAM	C	SIGNATURE	
All individual Mariposa	iduals have received D Contractor Onboarding	GC OPS Safety, Health, a	and Wellness information and completed to $\frac{\sqrt{3}}{20^23}$	



MARIPOSA ENERGY PROJECT

Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
--------	----------------	-------------------	-----------------

Type of Work: Coms Roof Repeir on All Unifs

I have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all Mariposa safety requirements and to always conduct all work in a safe manner.

I also acknowledge my participation in the Worker Environmental Awareness Training (WEAP). I agree to always comply with all Mariposa environmental requirements.

PRINT NAME	SIGNATURE
PRINT NAME JOSE RUMIYEZ RICHARD RUIZ	Dicharking 1

Company Emergency Contact:

Charles (5/0) 435-1882

All individuals have received DGC OPS Safety, Health, and Wellness information and completed the Mariposa Contractor Onboarding Opentation:

1 (11/1/1/1/1/ CN WVI)

MEP Plant Representative Signature

Date



		MARIPOSA ENERGY PRO	DJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	UNA COUR	
Type of W	/ork: Su	MARON D	
follow all	applicable rules, policie		r Onboarding Orientation. I agree to wledge that I am required to follow all safe manner.
	mply with all Mariposa	environmental requirements.	Awareness Training (WEAP). I agree to
- 11	PRINT NAMI		SIGNATURE
Migue	1 Banalis	7716	and of
Levis	tamirez	Juli	is V Rang
510	Emergency Contact:	GC ODS Safaty, Health, and W	Vallness information and completed the
	duals have received Di Contractor Onboarding		Vellness information and completed the
MEP Plan	t Representative Signat	ure	Date



MARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL	
CONTRA	CTOR/COMPANY: _	Polland's		
Type of W	Jork: MIZM	Villard's		
follow all	applicable rules, policie	ariposa Energy Project Contractor C s, and procedures. Also, I acknowl to always conduct all work in a saf	edge that I am required to follow all	
		on in the Worker Environmental Avenvironmental requirements.	wareness Training (WEAP). I agree to	
	PRINT NAMI	C	SIGNATURE	
Nor	man Robino	Murario	- Sola-	
Company	Emergency Contact: - 980 - 107	3		
	duals have received De Contractor Onboarding		Iness information and completed the $5/2z/23$	
MEP Plan	t Representative Signat	ure	Date	



MARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor Safe	ety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Airgus		
Type of W	Jork: NH3 Da	· liny		
l have rea follow all Mariposa	d and understand the M applicable rules, polici safety requirements an	Iariposa Energy Project (es, and procedures. Also d to always conduct all v	o, I acknowledge th vork in a safe manı	
l also acki always co	nowledge my participal mply with all Mariposa PRINT NAM	a environmental requiren	nents.	ss Training (WEAP). I agree to
10 8	esus Rami	10 7		MATORE
110	esus perimi	***	7/	
4				
Company	Emergency Contact:			
PAV	1 559.30	9-8115		
All indiv Mariposa	iduals have received I	DGC OPS Safety, Heal g Orientation:	th, and Wellness	information and completed the
-	hope			5/23/23
MEP Pla	nt Representative Sign	ature		Date



WARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
Type of W I have read follow all	CTOR/COMPANY: Fork: Colouraly d and understand the I applicable rules, policions afety requirements as	Mariposa Energy Pro ies, and procedures.	ject Contractor Onb Also, I acknowledg	oarding Orientation. I agree to ge that I am required to follow all
I also ackı		ation in the Worker E sa environmental requ	Invironmental Awar	reness Training (WEAP). I agree to
Baris	N Romano		Jarian Ro	was
Lucks	MARIZOG	yin	LAM	
FBANKli	N OSDRIA		To	2
Rich	ar Reyes		GSSS - F	
Suaw All indivi Mariposa	Emergency Contact: MeNdoZa C2 duals have received Contractor Onboarding the contractor	DGC OPS Safety, Ing Orientation:		ss information and completed the $\frac{5/22/23}{\text{Date}}$



MARIPOSA ENERGY PROJECT

Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:		
Type of W	/ork:		
follow all Mariposa	applicable rules, policies safety requirements and	ariposa Energy Project Contractor Onbo s, and procedures. Also, I acknowledg to always conduct all work in a safe m on in the Worker Environmental Awar	e that I am required to follow all nanner.
	mply with all Mariposa	environmental requirements.	
	PRINT NAME		SIGNATURE
	CISI LEYVA	1	//.
	ON HARRIS		
DEANID	ret sialyuer	f Only	
Company	Emergency Contact:		
(210)	691 9995		
All indiv Mariposa	iduals have received D Contractor Onboarding	GC OPS Safety, Health, and Wellne Orientation:	
MEP Plar	nt Representative Signat	ure	5-72-23 Date



		MARIPOSA ENERGY PROJE	CT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
Гуре of W have read	d and understand the Ma applicable rules, policie	riposa Energy Project Contractor Onles, and procedures. Also, I acknowled to always conduct all work in a safe to	ge that I am required to follow all
	mply with all Mariposa	on in the Worker Environmental Awa	
Malua	PRINT NAME Holmes	Meli Hel	SIGNATURE
Justin	Austra	24	
All indivi	Emergency Contact: 195 97 iduals have received D Contractor Onboarding	GC OPS Safety, Health, and Welln Orientation:	
(ar local	/	5-24-73



MARIPOSA ENERGY PROJECT

WARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL	
CONTRA	CTOR/COMPANY:	Groome		
Type of W	Vork: CO Re	policy		
follow all	applicable rules, poli	Mariposa Energy Project Control icies, and procedures. Also, I ad and to always conduct all work	actor Onboarding Orientation. I agree to cknowledge that I am required to follow all in a safe manner.	
I also ack	nowledge my particit	nation in the Worker Environmensa environmental requirements	ental Awareness Training (WEAP). I agree to	
aiways co	PRINT NA	ME	SIGNATURE	
		arcek 1	Shoti Sal coon	
Mann				
Dadie	N Endi		o Hilli C	
diovori	L Cejava			
COCOD	Codrigore	Off.	Repor	
USMIC	hu jas	1030	ROLL 1	
Degos	IRTO BATISTA	/10	e ul final a la	
JUAN	GONZAZZ	/2	714	
0	B 0 1 1			
	Emergency Contact:	*		
1:00	la a (1	(201) 961-5159		
Jine	Many Novne	20010 101 -101		
		nag ong g C. II Id	1 W/ II information and completed the	
			nd Wellness information and completed the	
Malliposa	Contractor Onboard	ing Orientation:	. ,	
1/1000	. the 11		a ba busa	
WWW	M CINUXA	w.	5/2/2003	
1000	" UNIVO		7	
MAED DI	V	natura	Date	
IVIER Plan	nt Representative Sig	nature	Date	



		MARIPOSA ENER	GY PROJ	ECT
Rev: 3	Date: 02/15/22	Contractor Safe	ety	2403.01-MEP-TOL
ONTRAC	TOR/COMPANY:	Ace Elect	TVE.	A' Motor
ONTION		00- 01	2	1/1
ype of W	ork:	800 Fin	PAN	A Motor
llow all a		s, and procedures. Als	o, I acknowle	nboarding Orientation. I agree to edge that I am required to follow all e manner.
	owledge my participation owledge my participation of the compart o			vareness Training (WEAP). I agree to
ways con	PRINT NAME		nents.	SIGNATURE
CM			la	M
J.N			Jen ne	
	·			
-MG-,				
			·	
	_			
mpany I	Emergency Contact:			
OS) 7	44-1845			
·- <i>p</i>	2110017			
ll individ arin⁄osa C	luals have received DO Contractor Onbearding	GC OPS Safety, Heal	th, and Well	ness information and completed the
// 000 0	///	/ /		/ ,
1 Am	UN-GVU	Ulm		05/11/20Z
1111111				<u> </u>
ED Diant	ν Representative Signati	Iro		Date



Contractor Safety Training

Duc Operations, LLC		Acknowleagement		
		MARIPOSA ENERGY PROJE	СТ	
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL	
CONTRA	CTOR/COMPANY: _	PG3E		
Type of W	Vork: Site	Visit		
follow all	applicable rules, policie	ariposa Energy Project Contractor Ones, and procedures. Also, I acknowled to always conduct all work in a safe	lge that I am required to follow all	
	mply with all Mariposa	on in the Worker Environmental Awa environmental requirements.	areness Training (WEAP). I agree to	
4	PRINT NAMI	C	SIGNATURE	
N.	AlpH ROBERD	Rollys	the Role of	
	John Speck		12	
5	Catt Cove	2	7	
	COLL CANO	-		
*				
Company	Emergency Contact:			
		*		
		00 000 0 0 . W III I IIV II		
		GC OPS Safety, Health, and Wellne	ess information and completed the	
Mariposa	Contractor Onboarding	Orientation:		
/ ,	9/11	0	-/2/	
//	a my		0/1/65	
MEP Plan	t Representative Signat	ure	Date	



		MARIPOSA ENERGY PROJEC	T
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	higue Sintido	
Гуре of W	ork: Remov	el'	
follow all	applicable rules, policies	riposa Energy Project Contractor Onbo s, and procedures. Also, I acknowledg to always conduct all work in a safe m	e that I am required to follow all
	mply with all Mariposa	on in the Worker Environmental Awar environmental requirements.	
# 111	PRINT NAME	n/l fr	SIGNATURE
Gilbe	erto Arriola	The state of the s	
Andre	Guiller	Sold to	
	(4)		
Company	Emergency Contact:		
Jhan	Soto		
All indivi	duals have received Do	GC OPS Safety, Health, and Wellnes	ss information and completed the
1/w	un Gral		05/08/2023
MED Plan	t Representative Signate	ire	Date



		MARIPOSA ENERGY PF	ROJECT
Rev: 2	Date: 03/04/19	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	SCR SOLUTIONS	
	ork: GEAR SET		
type of w	ork; Graph JEI	V	
follow all Mariposa	applicable rules, policie safety requirements and	s, and procedures. Also, I ack to conduct all work in a safe n	
l also ackr comply w	ith all Mariposa enviror	mental requirements at all time	al Awareness Training (WEAP). I agree to
	PRINT NAM	C	SIGNATURE
	Austin Sag		
	pich Szyman	1/2	
14	Lobert Moeder		
On Site Fo	PRINT NAM		SIGNATURE
Foreman	8111 614 Cell Number/Company 303-4123	Emergency Contact:	
All indiv Mariposa	Contractor Onboarding	Orientation:	Wellness information and completed the
	pur for		4/27/23
MEP Plar	nt Representative Signa		Date



		MARIPOSA EN	ERGY PROJE	CT
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Unique S	caffold	
	lork: Scaffe			
ollow all		cies, and procedures.	Also, I acknowled	boarding Orientation. I agree to lge that I am required to follow all manner.
	nowledge my participa mply with all Maripos			areness Training (WEAP). I agree
	PRINT NAM			SIGNATURE
wilfie	La Cardero		Wilfield	<u></u>
Rogel	io Alcala		Regella	Mate
4ndy	Garcie		55	~
Anthor	y Barrera		Anthony 13	3.
	er Geria	ite)	4	
Mich	iae/Rosas		1/1	
	Emergency Contact: Rosas 310 - 9	962-7223		
All indivj		DGC OPS Safety, I	lealth, and Welln	ess information and completed t
Viariposa	mu gra	Sur		4.19.2023
AER Plan	t Representative Sign	ature		Date



		Acknowledgement			
		MARIPOSA	ENERGY PRO	OJECT	
Rev: 3	Date: 02/15/22	Contract	or Safety	2403.01-MEP-TOL	
CONTRA	CTOR/COMPANY:	DGE E	NAMEBRI	su 6	
Type of W	/ork:				
follow all		cies, and procedure	es. Also, I ackno	or Onboarding Orientation. I agree to owledge that I am required to follow all safe manner.	
	nowledge my particip mply with all Maripos			Awareness Training (WEAP). I agree to	
	PRINT NAI		111	SIGNATURE	
JOHN	BABGOCK		Jely	Silvy L	
	ie Astank		15	JAN TO	
Van	Keneire		Jan 6	who	
	Emergency Contact:				
All indivi			, Health, and W	Vellness information and completed the $4-16-23$	
MEP Plant	: Representative Sign	ature		Date	



		MARIPOSA ENERGY	Y PROJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
ONTRA	CTOR/COMPANY:	HDR	
ype of W	ork:Water	Freatment Review	
ollow all Iariposa	applicable rules, policies safety requirements and	, and procedures. Also, I to always conduct all wor	ntractor Onboarding Orientation. I agree to acknowledge that I am required to follow all ik in a safe manner. mental Awareness Training (WEAP). I agree to
		nvironmental requiremen	
Dan Sam			OC Same
925	Emergency Contact: 570 - 0842 duals have received DC Contractor Onboarding C		and Wellness information and completed th
/IEP Plan	t Representative Signatu	ıre	Date



			, 1011110111101	agement
MARIPOSA ENERGY PROJECT				CT
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
have reac ollow all a Iariposa s	I and understand the applicable rules, pol safety requirements	icies, and procedures. and to always conduct	ject Contractor Onb Also, I acknowledg all work in a safe n	poarding Orientation. I agree to ge that I am required to follow all
		osa environmental requ		reness Training (WEAP). Tagree u
	PRINT NA	ME		SIGNATURE
N.	ickolas Ca	501	5	
Chris All individ Antiposa (duals have received Contractor Onboardi	DGC OPS Safety, Fing Prientation:	Health, and Wellne	ss information and completed th
MEP Plant	Representative Sig	nature		Date



		MARIPOSA EN	IERGY PROJE	СТ
Rev: 3	ev: 3 Date: 02/15/22 Contractor Safety 2403.01-N		2403.01-MEP-TOL	
Type of W I have read follow all Mariposa	applicable rules, policions and safety requirements and	ariposa Energy Proes, and procedures. I to always conduct	ject Contractor Or Also, I acknowled all work in a safe	nboarding Orientation. I agree to dge that I am required to follow all manner.
always co	mply with all Mariposa	environmental requ	uirements.	
COST	PRINT NAM		Ludle	SIGNATURE
All indivi Mariposa	Emergency Contact: -33-SH- iduals have received I Contractor Onboarding	OGC OPS Safety, I	Health, and Welli	ness information and completed the ———————————————————————————————————



		25-115 - 11-11-11 - 11-11-11 - 11-11-11 - 11-11-	
		MARIPOSA ENERGY PR	OJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	ctor/company: .	Isaac Almaraz /	Unique Scaffold
follow all Mariposa	applicable rules, polici safety requirements an	es, and procedures. Also, I acknowled to always conduct all work in a	
		environmental requirements.	I Awareness Training (WEAP). I agree to SIGNATURE
	PRINT NAIV		SIGNATURE
Is	aac Almara	2 John	the
Company	Emergency Contact:		
1975	3 864-398	11	
(7001011		
All inAl	iduals have received	OGC OPS Safety Health and '	Wellness information and completed th
Mariposa	Contractor Onboardin	g Orientation:	,, e.m.e.
1/10	un In	Cha	3.21.2025
MEP Plan	(nt Representative Sign	ature	Date



MARIPOSA ENERGY PROJECT

Rev: 3	Date: 02/15/22	Contractor Saf	ety	2403.01-MEP-TOL
ONTRA	CTOR/COMPANY:	West Coast	Con	Pressor
		sor Service		
ype of W	ork: Covayies	500 70000		
ollow all Iariposa s	applicable rules, poli safety requirements a	cies, and procedures. Als and to always conduct all	o, I ackno work in a	
also ackr lways cor	mply with all Maripo	sa environmental require	nents.	Awareness Training (WEAP). I agree t
Mich	PRINT NA		num	Vaus'
0	Emergency Contact:			
Mariposa Mariposa	iduals have received Contractor Onboard	ing Orientation:	Ith, and V	Vellness information and completed the second secon
MÉP Plan	nt Representative Sig	nature		Date



Duc Operations, LLC		Acknowleagement			
		MARIPOSA ENERGY	PROJECT		
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL		
CONTRA	CTOR/COMPANY:	Airgas onia Unloc	eding		
follow all	applicable rules, poli-		tractor Onboarding Orientation. I agree to acknowledge that I am required to follow all in a safe manner.		
		ation in the Worker Environm sa environmental requirements	ental Awareness Training (WEAP). I agree to s.		
	PRINT NAI	AND ADDRESS OF THE PARTY OF THE	SIGNATURE		
	Humberto Must	liner -	H		
All indiving Mariposa	iduals have received Contractor Onboardin	ng Orientation:	and Wellness information and completed the $\frac{3-2/-23}{2}$		
MEP Plan	t Representative Sign	nature	Date		



		WARIPOSA ENERGY PROJE	ECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	ctor/company: 4	merican Chiller Seri Maint.	Lice
have reac bllow all Iariposa s	I and understand the Ma applicable rules, policies safety requirements and	riposa Energy Project Contractor Or s, and procedures. Also, I acknowle to always conduct all work in a safe	nboarding Orientation. I agree to dge that I am required to follow all
ways cor	nply with all Mariposa e	environmental requirements.	SIGNATURE
Figure 1	Cantu Cantu		Jan Louis Control of the Control of
	Emergency Contact:	(a.l., Faceusea	
All individualismosa (GC OPS Safety, Health, and Wellin Drientation:	ness information and completed the $3/20/2022$



		WART OOA LIV		2403.01-MEP-TOL
Rev: 3	Date: 02/15/22	Contractor	Sarety	2403.01-IVIEF-10L
CONTRA	CTOR/COMPANY:	5 3		
CONTRA	CTONCOMI AIVI.	J. C.		
Гуре of W	CTOR/COMPANY: Vork: WA+~ P	10 ce 45.00		
I have rea follow all Mariposa	d and understand the applicable rules, policable rules, and a	Mariposa Energy Projectes, and procedures. Indicate to always conduct	Also, I acknowled all work in a safe r	
I also acki always co	nowledge my particip mply with all Maripo	ation in the Worker E sa environmental requ	nvironmental Awa irements.	reness Training (WEAP). I agree t
	PRINT NAI	ME		SIGNATURE
Ro	bert Wiartz		n	0
Nati	han Nnah		elin	-\$
	Emergency Contact:	D 4		
	iduals have received Contractor Onboardi		Health, and Welln	ess information and completed th
	Quelate			3/15/3
MEP Plar	nt Representative Sign	nature		Date



Duc Operations, EEC		A	Acknowledgement		
		MARIPOSA ENER	RGY PROJECT		
Rev: 3	Date: 02/15/22	Contractor Saf	ety	2403.01-MEP-TOL	
		Carbon Supply Service			
ollow all Iariposa	applicable rules, poli safety requirements a	cies, and procedures. Als and to always conduct all	so, I acknowledge tha work in a safe manno		
aiso ackr lways coi	mply with all Maripo	sa environmental require	ments.	s Training (WEAP). I agree to	
	PRINT NA		SYG	NATURE	
	Justin Par	(P)	1/1/-		
	Emergency Contact:	209) 993-2903			
All indiv		DGC OPS Safety, Hea	lth, and Wellness in	nformation and completed th	
MEP Plan	nt Representative Sig	nature		Date	



MARIPOSA ENERGY PROJECT			CT	
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
ype of W	CTOR/COMPANY: (ice		
ollow all Iariposa : also ackr	applicable rules, policies safety requirements and	es, and procedures. And to always conduct and in the Worker En	Also, I acknowled Il work in a safe vironmental Aw	aboarding Orientation. I agree to dge that I am required to follow all manner. areness Training (WEAP). I agree t
Iways co	PRINT NAM	E	rements.	SIGNATURE
Mallon	my Cervantes		The	7
B 12.0	Emergency Contact:	3 2903		
All įndiv		OGC OPS Safety, H	ealth, and Well	ness information and completed to
MEP Plar	ί nt Representative Signa	ature		Date



Rev: 3	Date: 02/15/22	Contracto	r Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	WEST COAST	COMPRESSOR	
Type of W	ork: AIR	COMPRESSOR		
follow all a Mariposa s	applicable rules, poli safety requirements a	cies, and procedures, and to always conduc	Also, I acknowle t all work in a safe	
	nply with all Maripo	sa environmental rec		rareness Training (WEAP). I agree to
Author	PRINT NA	ME	111. 20	SIGNATURE
BOB -	Contractor Onboardin	DGC OPS Safety,	Health, and Well	ness information and completed the
MEP Plant	t Representative Sign	nature		Date



Rev: 3 CONTRACT Type of We	Date: 02/15/22 CTOR/COMPANY:	Contractor		2403.01-MEP-TOL
	CTOR/COMPANY:	Wost	1 ^	
Type of W	. Air	Compessor	oast Comp	ressur
	ork: PHY	Compessor	Service	
follow all a Mariposa s	applicable rules, polic afety requirements ar	ies, and procedures. d to always conduct	Also, I acknowledge all work in a safe ma	parding Orientation. I agree to that I am required to follow all anner. eness Training (WEAP). I agree to
	nply with all Maripos	a environmental req	uirements.	
Λ /	PRINT NAM	nchez_		SIGNATURE
Bob	Emergency Contact:	331-568	Health, and Wellnes	s information and completed the
Mariposa (Contractor Onboardin	g Orientation:		.3.2.2023
1000	Jul 1		_	17.0.00



		MARIPOSA ENERGY PRO	JECT
Rev: 3	Date: 02/15/22	2403.01-MEP-TOL	
	CTOR/COMPANY: _		
Гуре of W	ork: Plm		
follow all Mariposa	applicable rules, policie safety requirements and	s, and procedures. Also, I acknow to always conduct all work in a sa	Onboarding Orientation. I agree to vledge that I am required to follow all afe manner. Awareness Training (WEAP). I agree to
always co	nply with all Mariposa	environmental requirements.	SIGNATURE
	PRINT NAMI		but a
All indiv	Emergency Contact: Nodenstron Iduals have received D Contractor Oppoarding Ma Walu	GC OPS Safety, Health, and W Orientation:	ellness information and completed th
MEP Plar	nt Representative Signat	ture	Date



Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL	
CONTRAC	TOR/COMPANY:	MONTO	45E		
Type of Wo	ork:	MONTESTIN	16	**************************************	
follow all a Mariposa s	pplicable rules, policafety requirements a	cies, and procedures. And to always conduct a	Also, I acknowle Ill work in a safe	·	
always con	ply with all Maripos	sa environmental requi	rements.	areness Training (WEAP). I agree t	
		AIC.		SIGNATURE	
	Dosky		Mm		
Company	in a contract.				
сопрану п	mergency Contact:				
<u> 151 - 29</u>	3-1311			Section 1965	
	uals have received Contractor Onboardir		ealth, and Wellr	ness information and completed the	1e
				3.1,23	
MEP Plant	Representative Sign	ature		Date	$\dot{q}_i^{(i)}$



Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
		1 301131401011		ETVOIUTIBLE TUE
CONTRAC	CTOR/COMPANY:	Max	mors	No. of the contract of the con
E CW/	Q	T857906		
type of w	OFK: V SALVA	1457806		
follow all a	applicable rules, pol		Also, I acknowled	boarding Orientation. I agree to lige that I am required to follow all manner.
always con	ply with all Maripo	sa environmental requ	irements.	areness Training (WEAP). I agree to
		ME		SIGNATURE
	Lam Nou	***	40	
	,			
/·' =	Emergency Contact:			
Kari	Alhen - Han	mer / 153	0)354-0077	
	luals have received Contractor Onboardi		lealth, and Welln	ess information and completed the
<u> </u>	(43			3.1.23
MEP Plant	Representative Sign	nature		Date



CONTRACTOR/COMPANY: Type of Work: Type of Work:	
I have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to Mariposa safety requirements and to always conduct all work in a safe manner. I also acknowledge my participation in the Worker Environmental Awareness Training (WEAI always comply with all Mariposa environmental requirements. PRINT NAME SIGNATURE NEAS CHUKUNGENE Company Emergency Contact:	-MEP-TOL
have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. It follows all applicable rules, policies, and procedures. Also, I acknowledge that I am required to Mariposa safety requirements and to always conduct all work in a safe manner. I also acknowledge my participation in the Worker Environmental Awareness Training (WEA) always comply with all Mariposa environmental requirements. PRINT NAME SIGNATURE SIGNATURE Company Emergency Contact:	
have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. It follows all applicable rules, policies, and procedures. Also, I acknowledge that I am required to Mariposa safety requirements and to always conduct all work in a safe manner. also acknowledge my participation in the Worker Environmental Awareness Training (WEAI always comply with all Mariposa environmental requirements. PRINT NAME SIGNATURE SIGNATURE Company Emergency Contact:	
ollow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to Mariposa safety requirements and to always conduct all work in a safe manner. also acknowledge my participation in the Worker Environmental Awareness Training (WEAI lways comply with all Mariposa environmental requirements. PRINT NAME NEAL OILLE OWAF Company Emergency Contact:	
Iways comply with all Mariposa environmental requirements. PRINT NAME SIGNATURE SIGNATURE Company Emergency Contact:	
NEAL OHLESONE HOLD T	'). I agree to
Company Emergency Contact:	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	, dan 19 dan
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	•
ERIN OHUENDORF 916-207-3746	
	usa 1s.
All individuals have received DGC OPS Safety, Health, and Wellness information and contractor Onboarding Orientation:	mpleted the
3,1.2	3:
MEP Plant Representative Signature Date	



Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	DEXTES RESTAN	\$
Type of W	Tork: Dig [BARLIRS	
follow all a Mariposa s	applicable rules, polici safety requirements and	fariposa Energy Project Contractor Ores, and procedures. Also, I acknowled to always conduct all work in a safe	dge that I am required to follow all
always cor		environmental requirements.	SIGNATURE
	BANKA DIL		
	ein.		
			1-0
			*
1	Emergency Contact:	han	
01	0-410-4.	393	- per the tops
All individ	duals have received D	GC OPS Safety Health and Wells	ness information and completed the
	Contractor Onboarding		loss information and completed the
	2 ()	et et	3,1.23
MEP Plant	Representative Signa	ture	Date



Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
ONTRA	CTOR/COMPANY: _	MONTROBE	
ype of W	ork: RASA	_	
ype or ₩	UIA.	1031400	
llow all	applicable rules, policie		r Onboarding Orientation. I agree to wledge that I am required to follow all safe manner.
	nply with all Mariposa	environmental requirements.	Awareness Training (WEAP). I agree to
rakterik et Sistörakte			SIGNATURE
<u>a DQ sa</u>	13 (UNTICIN	Effer	y —
<u> </u>			
			·
	<u> </u>		
ompany l	Emergency Contact:		
\		10) 7-460966	
105c	arcia (S	10) 2460966	egen ^{an} er 150
		• • • • • • • • • • • • • • • • • • • •	ellness information and completed the
ariposa (Contractor Onboarding	Orientation:	
1.	£ 152		3-1-2:3
EP Plant	Representative Signati	Ire	Date



Rev: 3 Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRACTOR/COMPANY:		
Type of Work:	LTA TREYZUL	
I have read and understand the follow all applicable rules, pol Mariposa safety requirements	Mariposa Energy Project Contractor Ocicies, and procedures. Also, I acknowled and to always conduct all work in a safe	nboarding Orientation. I agree to dge that I am required to follow all manner.
always comply with all Maripo	pation in the Worker Environmental Awsa environmental requirements.	
CHARTS LAY	ME Jol	SIGNATURE
	70	
		-
Company Emergency Contact:		
,	310-427-9838	
All individuals have received Mariposa Contractor Onboardi	DGC OPS Safety, Health, and Welling Orientation:	ness information and completed the
)	3,1,23
MEP Plant Representative Sign	nature	Date



Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	ENTRAMARAT	<u> </u>
Type of W	ork:	NP CANC	
follow all a Mariposa s	applicable rules, poli afety requirements a	Mariposa Energy Project Contractor Ocies, and procedures. Also, I acknowled always conduct all work in a safe	edge that I am required to follow all amanner.
I also ackn always con	nply with all Maripo	ation in the Worker Environmental Aw sa environmental requirements.	
NAME OF STREET		VIE	SIGNATURE
		Kak	
925 All individual Mariposa	Sontractor Onboardi	DGC OPS Safety, Health, and Welling Orientation:	2,28.23
MEP Plant	t Representative Sig	nature	Date #



MARIPOSA ENERGY PROJECT					
Rev: 3	Date: 02/15/22	Contractor S	Safety	2403.01-MEP-TOL	
CONTRA	CTOR/COMPANY:	AYIZ CA			
Type of W	ork: Mlta	OFFLOR	15		
follow all	applicable rules, polic	Mariposa Energy Proj cies, and procedures. nd to always conduct	Also, I acknowle	nboarding Orientation. I agree to edge that I am required to follow all emanner.	
	nply with all Maripos	sa environmental requ		vareness Training (WEAP). I agree to	
	PRINT NAM	/IE		SIGNATURE	
Frank	« R Rodsigue		Face		
Company	Emergency Contact:	25	_	•	
All indivi Mariposa	duals have received	DGC OPS Safety, Ing Orientation:	Iealth, and Well	ness information and completed the	
MEP Plan	t Representative Sigr	nature		Date	



		MARIPOSA EN	ERGY PROJE	СТ
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
CONTRA	CTOR/CONIPANY:	Unique Si	nttoldi	ug
Type of W	ork: <u> </u>	ove scr	H-UICK	
follow all	applicable rules, poli		Also, I acknowled	boarding Orientation. I agree to lige that I am required to follow all manner.
		oation in the Worker En sa environmental requ		areness Training (WEAP). I agree to
	PRINT NA			SIGNATURE
ANTON	110 JONZALEZ	<u> </u>		
	12-12-12-12-12-12-12-12-12-12-12-12-12-1			
				,
Company	Emergency Contact:			
Jen	MY 3231	579 9901		
				•
Mariposa	Contractor Opboardi	ng Orientation:	ealth, and Welln	ness information and completed the
1/100	M. GVu	kur		2.18.2023
/ MEP Plan	ℓ t Representative Sig	nature		Date



	MARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor S	afety		2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	United Si	te Sev.	vices	
Type of W	ork: Forthe Fo	thy Clean	ng		
follow all	applicable rules, poli	Mariposa Energy Projectes, and procedures. and to always conduct a	Also, I acknowle	dge that I a	Orientation, I agree to m required to follow all
		oation in the Worker Er sa environmental requi		areness Tra	aining (WEAP). I agree to
	PRINT NA		-10	SIGNAT	TURE July
			1-11-1		

Company	Emergency Contact:	a (402) g	75096	17	
All indiyi Maripoya	Contractor Onboard	ing Orientation:	lealth, and Well	ness inforn	nation and completed the
	nu Gr	all		<u> </u>	12.17.2023
MEF Plant	$\ell /$ t Representative Sig	nature			Date



CONTRACTOR Type of Work I have read and follow all appontations and Mariposa safe I also acknow	olicable rules, policies ety requirements and rledge my participation by with all Mariposa e	riposa Energy Proj , and procedures. to always conduct on in the Worker E	Huv tue ect Contractor Onbo Also, I acknowledg all work in a safe m	poarding Orientation. I agree to ge that I am required to follow all nanner.
I have read an follow all app Mariposa safe I also acknow	nd understand the Ma dicable rules, policies ety requirements and dedge my participation by with all Mariposa e	riposa Energy Proj , and procedures. to always conduct on in the Worker E	ect Contractor Onbo Also, I acknowledg all work in a safe m	te that I am required to follow all nanner.
Mariposa safe	ety requirements and ledge my participation by with all Mariposa e	to always conduct on in the Worker E	all work in a safe m	anner.
			irements.	
	PRINT NAME	nmo		SIGNATURE
All individua Mariposa Cor	als have received DO ptractor Onboarding (GC OPS Safety, Education:	783-03 Health, and Wellnes	ss information and completed the



		MARIPOSA ENERGY PROJEC	T
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
	CTOR/COMPANY:	Goo puel Cosked	
Гуре of W	ork: 00 (epoil GOSKI	
follow all	applicable rules, policie	ariposa Energy Project Contractor Onbo s, and procedures. Also, I acknowledge to always conduct all work in a safe ma	e that I am required to follow all
		on in the Worker Environmental Aware	eness Training (WEAP). I agree to
ilways coi	PRINT NAMI	environmental requirements.	SIGNATURE
80/c	and Montes	- Swipre	× ,
Hvein	o Moeillo	Type -	
Lew	S Charas	A Horney	
Company	Emergency Contact:		
		OPS Safety, Health, and Wellness	s information and completed the
Mariposa (Contractor Onboarding	Orientation:	
	/ AUX		2-15-23
MEP Plan	t Representative Signati	ure	Date



		MARIPOSA ENE	RGY PROJEC	T
Rev: 3	Date: 02/15/22	Contractor Sa	fety	2403.01-MEP-TOL
CONTRA	ctor/company:_ ork <u>CO</u> Catal	Catalyti	z Combi	estria Corporator
follow all Mariposa : Lalso ackr	applicable rules, policie safety requirements and nowledge my participati	s, and procedures. Al to always conduct all on in the Worker Env	lso, I acknowledge work in a safe ma ironmental Aware	parding Orientation. I agree to that I am required to follow all anner. eness Training (WEAP). I agree to
always coi	mply with all Mariposa PRINT NAM			ŚIGNATURE
Ra	1 1 1	sens	W	SIGNATURE
Ra All indivi	Emergency Contact: See all duals have received D Contractor Onboarding	GC OPS Safety, Hea	8-377-6	9641 s information and completed th $Q-14-23$
MEP Plan	t Representative Signat	ure		Date



		MARIPOSA EN	ERGY PRO	
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	Corm	nolhu	
have read ollow all a Mariposa s	and understand the Mapplicable rules, polices after requirements and	ies, and procedures. Id to always conduct	Also, I acknow all work in a sa	Onboarding Orientation. I agree to ledge that I am required to follow all fe manner. wareness Training (WEAP). I agree to
lways con	mply with all Maripos PRINT NAM	a environmental requ	irements.	SIGNATURE
Dani	ique Ester		Donne	Mr S
Tulo	NI-015		1	5
Company	Emergency Contact:			
-	y Mcternan	919-	315-018	59
		DOG ODG Gofoty	Toolth and W/	allness information and completed t
All indivi Mariposa	Contractor Onboardin	ng Orientation:	neam, and we	ellness information and completed the
-	Joseph Single			
VIEP Plan	nt Representative Sign	ature		Date



	Date: 02/15/22	Contractor Safety		2403.01-MEP-TOL	
	omon/gov m vvii		2 Contractor Safety		
		MAR-TERH			
Type of Wo	ork: MILLWRIE	NHT-			
I have read follow all a	and understand the Ma	riposa Energy Project Co	acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.	
	ply with all Mariposa	environmental requiremen		areness Training (WEAP). I agree to	
	PRINT NAME	/	7	SIGNATURE	
16H0	Herrmonge	-			
		/			
Company P	Emergency Contact:				
	0 01.4	0			
200	9-333-847	-6			
See Will					
			and Wellr	ness information and completed th	
Mariposa C	Contractor Onboarding (Orientation:			
1	111				
(/	1			2-14-23	
1					
MED Dlant	Representative Signatu	ro.		Date	



Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Emerson	
Type of W	ork: Caritrule		
			actor Onboarding Orientation. I agree to knowledge that I am required to follow all
		nd to always conduct all work	
Lalco ackr	nowledge my participa	tion in the Worker Environme	ntal Awareness Training (WEAP). I agree to
		a environmental requirements.	mai Awareness Training (WEAF). I agree to
	PRINT NAM	TE .	// SIGNATURE
S	even Ross		the 1/2
Company	Emergency Contact:		
,	0		
acora	e Swain		
All indict		DCC ODC Cafata Haalth an	d Wallance information and associated the
Mariposa (Contractor Onboarding	g Orientation:	d Wellness information and completed the
	1/1/		
	/ John		2-14-23
MED Dian	Representative Signa	ature	Date
WILF TIAN	ixepresentative signa	aluic	Date



		MARIPOSA ENERGY PROJE	СТ
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Western States Fi	ne
Type of W	York: Fire	Inspection	
follow all	applicable rules, polic	Mariposa Energy Project Contractor Onloies, and procedures. Also, I acknowled and to always conduct all work in a safe in	lge that I am required to follow all
	mply with all Maripos	ntion in the Worker Environmental Awa sa environmental requirements.	areness Training (WEAP). I agree to
.,	PRINT NAM	ME	SIGNATURE
Kurt	78 Baller	The state of the s	W
PECK	COMA	1	○
Akire	Vary	Ma	
Company	Emergency Contact:		
Scott	Hahn (916	1)-240-6330	
All indivi	duals have received	DGC OPS Safety, Health, and Wellne	ess information and completed the
	Contractor Onboardin		ess information and completed in
Mariposa		1	1
	HH		
	JA HATT		2/13/23
	/ //		/
MEP Plan	t Representative Sign	ature	Date



544 0	octations, EEC		cknowicag	
		MARIPOSA ENE	RGY PROJECT	
Rev: 3	Date: 02/15/22	Contractor Safety		2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Dillerol Tru	CKING TEX WASH SUMI	•5
have read ollow all Mariposa	d and understand the applicable rules, poli safety requirements a	Mariposa Energy Projecticies, and procedures. A and to always conduct al	et Contractor Onboard lso, I acknowledge th I work in a safe mann	ding Orientation. I agree to nat I am required to follow all ner.
also ackı lways co	nowledge my particip	oation in the Worker Envosa environmental requir	vironmental Awarene ements.	ess Training (WEAP). I agree t
irrajs	PRINT NA	ME	, SI	GNATURE
1			Solato C	~
TERR	CAIVIN CHEK		1-13	
The	1		112	
1100	Tour		9/	
			-/-	
_				
0	Puranau Contact			
	Emergency Contact:			
2CC-	993-8546			
co-i-	193 859		-).	
All indiv Mariposa	iduals have received Contractor Onboard	I DGC OPS Safety, He ing Orientation:	ealth, and Wellness	information and completed t
	perf			2/11/29
MEP Plan	nt Representative Sig	jnature		Date
	The state of the s	*		



		MARIPOSA ENERGY	PROJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
I have read	d and understand the M	Tariposa Energy Project Cor	ntractor Onboarding Orientation. I agree to acknowledge that I am required to follow all
Mariposa	safety requirements an	d to always conduct all wor	k in a safe manner.
always co	mply with all Mariposa PRINT NAM	environmental requiremen	nental Awareness Training (WEAP). I agree to ts. SIGNATURE
	n Habson	kan	
	Emergency Contact:		
Newa	1 Nordensk	on -916.81	7-0035
	iduals have received l Contractor Onboardin		and Wellness information and completed the
MEP Plan	nt Representative Signa	ature	Date



		MARIPOSA ENERGY PROJEC	СТ
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
I have read follow all	d and understand the M applicable rules, policie	EMEVSON CEMS DadalinK ariposa Energy Project Contractor Onles, and procedures. Also, I acknowled to always conduct all work in a safe re	ge that I am required to follow all
I also ackr always co	mply with all Mariposa	ion in the Worker Environmental Awa environmental requirements.	
	PRINT NAM	E	SIGNATURE
	Jose Hidalgo		
All indivi Mariposa	Emergency Contact: Neso iduals have received D Contractor Onboarding It Representative Signa	OPS Safety, Health, and Wellne Orientation:	ess information and completed the $\frac{2/10/23}{\text{Date}}$



		MARIPOSA EN	IERGY PROJE	:CT			
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL			
	NTRACTOR/COMPANY: MYCOCA be of Work: MILLION SUPPORT over read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to						
I have read follow all a Mariposa s	l and understand the applicable rules, pol safety requirements	Mariposa Energy Proicies, and procedures. and to always conduct	ject Contractor Or Also, I acknowle all work in a safe	dge that I am required to follow all			
	nply with all Maripo	sa environmental requ					
	PRINT NA			SIGNATURE			
V 18	1 >1 1 (XX) 4	124	1 miles				
			.E				
* ; .							
Company I	Emergency Contact:	27-01178					
Kyle	<u> (209)</u>	2001 D		garther the			
	luals have received Contractor Onboard		lealth, and Wellr	ness information and completed the			
<u>Ja</u>				2-16-22			
MEP Plant	Representative Sig	nature		Date			



		MARIPOSA ENERGY P	ROJECT	
Rev: 3	Date: 02/15/22	Contractor Safety	24	03.01-MEP-TOI
ONTRA	ACTOR/COMPANY: BAYSIDE INSULATION Work: USULATION ad and understand the Mariposa Energy Project Contractor Onboarding Or applicable rules, policies, and procedures. Also, I acknowledge that I am safety requirements and to always conduct all work in a safe manner. Inowledge my participation in the Worker Environmental Awareness Training with all Mariposa environmental requirements. PRINT NAME SIGNATION	ATION		
llow all	applicable rules, polici	es, and procedures. Also, I ack	nowledge that I am requi	
	nply with all Mariposa	environmental requirements.		
CARLO		E /!_/	SIGNATURE	
0,100	σμισικ			
-				

		which did in the control of the cont		
ompany l	Emergency Contact:			
No. 1				
11116	KITTINEC Z			Superior Superior Superior
	luals have received I Contractor Onboarding	OGC OPS Safety, Health, and orientation:	Wellness information as	nd completed th
Que	yin		2/8/	23
			 -	



		MARIPOSA EN	ERGY PROJI	ECT
Rev: 3	Date: 02/15/22	Contractor :	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	uniau	SCHEF	a (c)
Type of W	Jorks SCAR	lding		
Type of w	OIA. 2017 F 6	(4.29		- <u> </u>
follow all	applicable rules, polic		Also, I acknowle	nboarding Orientation. I agree to edge that I am required to follow all manner.
I also ackn always con	owledge my participantly with all Maripos	ntion in the Worker En a environmental requ TE	nvironmental Awirements.	vareness Training (WEAP). I agree to
<u> </u>	PRINTNAN	ALC		SIGNATURE
-AAA	in Pari	•••	72	so Vale ?
			7005	
······································				
	- HIP. LANGUE			-
• ,				
Company l	Emergency Contact:			
Jer	ch gamb	K (925)	340. 7011	
	duals have received Contractor Onboardin		ealth, and Well	ness information and completed the
an	Jin _			2/7/2023
	Representative Sign			Date
	· -			



		MARIPOSA ENERGY PRO	JECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
	CTOR/COMPANY:	Pre Energy Service	es.
have read follow all Mariposa	d and understand the Mapplicable rules, polic safety requirements an	Mariposa Energy Project Contractor ies, and procedures. Also, I acknow d to always conduct all work in a se	Onboarding Orientation. I agree to vledge that I am required to follow all afe manner. Awareness Training (WEAP). I agree to
	mply with all Mariposa	a environmental requirements.	
	PRINT NAM		SIGNATURE
BRYON	N SEYMOUR 315 ALL OBRIEN 315	380-9215 450	your Seyware
Michi	AEL OBILIEN 315		and for
Will	Melender 31	g-380-9215 Q	12
			V
	•		16
ompany	Emergency Contact:		F 15-147
time	ohnson AERO	MGR. 1.661-378	3-2114
	duals have received I Contractor Onboarding		ellness information and completed th
	On 2	in-	2/7/2023
	// //		



Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
TOR/COMPANY:	DL Paym	_	
ik: <u>tlectri</u>	<u> </u>		
pplicable rules, polic	ies, and procedures. A	lso, I acknowle	dge that I am required to follow all
ply with all Maripos	a environmental requir	ements.	
		/(~ -	SIGNATURE
Bychn		ARB	
Honeid France		HY	
			-
			•
		·	
mergency Contact:	100 107 110	> (P	
1 mCCorsfin	704-36/-98	158	
•		-	and the second s
		alth, and Welli	ness information and completed the
Ju zo	`		2/7/2023
Representative Sign	ature		Date
	TOR/COMPANY: rk: Electric and understand the Replicable rules, police fety requirements as whedge my participa ply with all Maripos PRINT NAM Replication PRINT NAM PRINT NAM Replication PRINT NAM P	TOR/COMPANY: De Paynork: Electrical and understand the Mariposa Energy Project oplicable rules, policies, and procedures. A fety requirements and to always conduct all wledge my participation in the Worker Envolve with all Mariposa environmental requirements and to always conduct all project of the polywith all Mariposa environmental requirements and to always conduct all wledge my participation in the Worker Envolve Transport of the polywith all Mariposa environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation in the Worker Environmental requirements and to always conduct all wledge my participation and the worker Environmental requirements and to always conduct all wledge my participation and the worker Environmental requirements and the worker Environmental requirements and the worker Environmental requirements and the worker E	TOR/COMPANY: De Payronick: Electrical and understand the Mariposa Energy Project Contractor Or oplicable rules, policies, and procedures. Also, I acknowle fety requirements and to always conduct all work in a safe wledge my participation in the Worker Environmental Awoly with all Mariposa environmental requirements. PRINT NAME Square ACCISIN 209-367-4858 Tals have received DGC OPS Safety, Health, and Wellington and welling the project Contracts and the Mariposa environmental requirements.



		MARIPOS	A ENERGY PROJEC	T
Rev: 3	Date: 02/15/22	Contra	actor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Ethos	Energy	
ype of W	Tork: Millwrigh	+		
ollow all	applicable rules, polic	es, and proced		earding Orientation. I agree to that I am required to follow all anner.
	nowledge my participa mply with all Mariposa			ness Training (WEAP). I agree to
	PRINT NAM			SIGNATURE
Kyle	Crane		1/1/2	
Seff	FLOHR		2-100	lote
13015	> KHMSCH	7/15	611	100
Trec .	Chemin	Ass.	ally of Co	hemind
Juster	da Aldama		aguin Si	mus .
Barons	Davis		American &	٠
Just	Emergency Contact: Nugent	OGC OPS Saf	ety Health and Wellnes	s information and completed the
	Contractor Onboarding		oty, Hoatin, and Wollies.	- Information and completed at



		MARIPOSA EN	ERGY PROJE	:CT	
Rev: 3	Date: 02/15/22	Contractor S	Safety	2	403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	Tesco C	controls ment		
I have read follow all a	and understand the lapplicable rules, police	Mariposa Energy Projectes, and procedures. nd to always conduct	ect Contractor Or Also, I acknowle	dge that I am requ	
	ply with all Maripos	ation in the Worker Er sa environmental requ	rements.		
		AE		SIGNATURE	
Nich	- Fidely		100		
Cara					
Company I	Emergency Contact:				
Matt	- Boyer	916-70	01-675	9	garantal de
* * *	,				
	luals have received Contractor Onboardin	DGC OPS Safety, H ag Orientation:	ealth, and Wellr	ess information	and completed the
				*·************************************	
MEP Plant	Representative Sign	ature		Date	₩.



-				genient	
		MARIPOSA EN	IERGY PROJEC	T	
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01	-MEP-TOL
have read bllow all a Iariposa s also ackn	and understand the lapplicable rules, polices afety requirements as welledge my participations.	Mariposa Energy Pro- cies, and procedures. and to always conduct ation in the Worker E	ject Contractor Onbo Also, I acknowledge all work in a safe m Invironmental Aware	parding Orientation. I that I am required to anner.	follow all
CONTRACTOR/COMPANY: By Tan Be than I Tangaton Type of Work: Scand Plc Assemble I have read and understand the Mariposa Energy Project Contractor Onboarding follow all applicable rules, policies, and procedures. Also, I acknowledge that I Mariposa safety requirements and to always conduct all work in a safe manner. I also acknowledge my participation in the Worker Environmental Awareness always comply with all Mariposa environmental requirements.	SICHATURE				
	Control of the Contro				1
Daire all individ	duals have received	DGC OPS Safety, I		s information and co	ompleted th
IEP Plant	Representative Sign	ature		Date	



		MARIPUSAE	NEKGI PKUJI	
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	unique	Scafford	
Type of W	CTOR/COMPANY: ork: <u>Scaf</u>	Foldny		
follow all	l and understand the lapplicable rules, polic applicable rules, polic safety requirements a	ies, and procedures.	Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
	owledge my participantly with all Maripos			areness Training (WEAP). I agree to
		Æ		SIGNATURE
J.	trtoro Me-	Fa	Sta	Jesn
	·			
	· · · · · · · · · · · · · · · · · · ·			
C. J. S.				
Company I	Emergency Contact:			
Anto	mio Pando	(925) 727-	5334	eget ^{est} e (the
				· ·
	luals have received Contractor Onboardin		Health, and Welli	ness information and completed the
gs.	yin			2/6/23
0	Representative Sign	ature		Date



		MARIPOSA EN	ERGY PROJE	CT	
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TO)L
CONTRAC	CTOR/COMPANY:	Unique	Scalto	ld	
Type of W	ork: Scaffe	old Boda	er		
follow all a	pplicable rules, polic		Also, I acknowle	aboarding Orientation. I agree to dge that I am required to follow al manner.	II
	ply with all Maripos	sa environmental requ		areness Training (WEAP). I agree	to
-	PRINT NAI			SIGNATURE WE MOSTA	
	Emergency Contact:	,		-> >4	J
/IN to	onlo tano	60 III (92	<u>5)</u> 727 5	0 5 - 57	
	uals have received Contractor Onboardin	▼ •	ealth, and Wellr	ness information and completed	the
On	- Jin			2/6/23	
VIEP Plant	Representative Sign	ature		Date	



		MARIPOSA EN	ERGY PROJE	<u>CT</u>			
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL			
CONTRAC	CTOR/COMPANY:	Alpine Con	trols				
Type of W	Type of Work: CONHOLS Calibration						
follow all a	pplicable rules, polic		Also, I acknowled	boarding Orientation. I agree to lge that I am required to follow all manner.			
	I also acknowledge my participation in the Worker Environmental Awareness Training (WEAP). I agree to always comply with all Mariposa environmental requirements.						
PRINT NAME AUCH LOUGH							
	OLOWITH CY		- 10000				
······							
C							
Company E	Emergency Contact:						
Stev	e Rabino	witz					
0100				part the star			
	uals have received Contractor Onboardir	· ·	ealth, and Welln	ess information and completed the			
In	- Du			2/6/23			
MEP Plant	Representative Sign	ature		Date #			



Acknowledgement					
		MARIPOSA EI	NERGY PROJE	CT	
Rev: 3	Date: 02/15/22	Contractor	Safety	240:	3.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	ALPIUS	CON	TROUS	
Type of W	ork: <u> </u>	STRUM	SUTA.	NUN	
follow all a	pplicable rules, poli		Also, I acknowle	nboarding Orientation dge that I am require manner.	
	iply with all Maripo	sa environmental req		areness Training (Wi	EAP). I agree to
	PRINT NAI	VIE	I A	SIGNATURE	
STE	E RABI.	JOW ITZ	1/1/	1///	
			-		
				-	
			<u> </u>	· · · · · · · · · · · · · · · · · · ·	
Company F	Emergency Contact:				
		_			
STE	VE KA	BINOWIT			against a stage
	uals have received Contractor Onboardi		Health, and Wellr	ness information and	completed the
In	/ Dir	<u> </u>		2/6/	23
MEP Plant	Representative Sigr	ature		Date	<i>चे</i>



	MARIPOSA ENERGY PROJECT					
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-1	NEP-TOL		
	CTOR/COMPANY: _	CONTRA COSTA	FLECTRIC			
ype of W	ork: Telef	5				
follow all	applicable rules, polici	fariposa Energy Project Contract es, and procedures. Also, I ackn I to always conduct all work in a	owledge that I am required to for			
	nply with all Mariposa	ion in the Worker Environmenta environmental requirements.				
	PRINT NAM		SIGNATURE			
ANI	SRBW BRY	AN /	150			
	7					
			16			
	4			•		
				-		
Company	Emergency Contact:					
MIKE	3 Jay 4173			est the		
0 -			3 Marie	80 B ₁		
	duals have received D Contractor Onboarding	GC OPS Safety, Health, and Corientation:	Wellness information and com	pleted the		
	my	i ·	2/6/23	9		
			5.1			
MEP Plant	Representative Signa	ture	Date			



Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL	
CONTRACTOR/COMPANY: Mar-tech					
Type of W	ork:	LLLOGICIS	55		
follow all a	pplicable rules, polic		Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.	
		ation in the Worker En sa environmental requi		areness Training (WEAP). I agree to	
	PRINT NAM			SIGNATURE	
David	Stucy		Jaw.	<i>5m</i>	
Company Emergency Contact: (209) 200-0944 (Kyle)					
	duals have received Contractor Onboardin		ealth, and Welli	ness information and completed the	
NED Dist	Popragantativa Sian	actura			
IVICH PIANT	Representative Sign	alure		Date	



	MARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL		
CONTRA	CTOR/COMPANY: _	Mos Tous			
Type of W	Vork:	in Wagast			
I have rea follow all Mariposa	d and understand the M applicable rules, policions afety requirements and	ariposa Energy Project Contra es, and procedures. Also, I ack I to always conduct all work in	ctor Onboarding Orientation. I agree to mowledge that I am required to follow all a safe manner. tal Awareness Training (WEAP). I agree to		
always co	mply with all Mariposa	environmental requirements.	/SIGNATURE		
	PRINT NAM		SIGNATURE		
- I hade	my Anno	en Z			
All indiv	Emergency Contact: (209) 200 iduals have received I Contractor Onboarding	- 0944 (KyCE) OGC OPS Safety, Health, and Orientation:	Wellness information and completed the		
MEP Plar	nt Representative Signa	iture	Date		



INANIFOSA LINCIO FINOSCO						
Rev: 3	Date: 02/15/22	Contractor :	Safety	2403.01-MEP-TOL		
CONTRA	CTOR/COMPANY:					
Type of W	ork: CEA	5				
follow all a Mariposa s	have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to ollow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all fariposa safety requirements and to always conduct all work in a safe manner. also acknowledge my participation in the Worker Environmental Awareness Training (WEAP). I agree to					
	nply with all Maripos	sa environmental requ		SIGNATURE		
	PRINT NAI			SIGNATURE		
100	113001mg					
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	·			
	·					
	Emergency Contact:	403	·			
	luals have received Contractor Onboardin		ealth, and Well	ness information and completed the		
	&Be			2/5/23		
MEP Plant	: Representative Sign	ature		Date		



MARIPUSA ENERGY PROJECT						
Rev: 3	Date: 02/15/22	Contractor S	Safety	2403.01-MEP-TOL		
	CTOR/COMPANY:					
Type of W	ork: <u>CEM</u>	<u></u>				
follow all a Mariposa a	have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to ollow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all Mariposa safety requirements and to always conduct all work in a safe manner.					
I also ackr	owledge my particip	ation in the Worker Er sa environmental requ	nvironmental Aw irements.	vareness Training (WEAP). I agree to		
7.5 3.5 3.5	PRINT NAI	VTIC		SIGNATURE		
BR-1A	FRT BUGG		(5~10			
1			7			
				-		
	-					
			<u> </u>			
Company	Emergency Contact:					
	<u> </u>	.				
30	3 790 100	<i></i>				
All indivi Mariposa	duals have received Contractor Onboardi	DGC OPS Safety, Ing Orientation:	Iealth, and Well	lness information and completed the		
	2 (30		adapati	2/5/23		
MEP Plan	t Representative Sigi	nature		Date		



MARIPOSA ENERGY PROJECT							
Rev: 3	Date: 02/15/22	Contractor Safety		2403.01-MEP-TOL			
CONTRA	CTOR/COMPANY:	LEGACY	MEChando	A			
Type of W	ork: HVAC						
follow all	I have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all Mariposa safety requirements and to always conduct all work in a safe manner.						
	nply with all Maripos	sa environmental requi		areness Training (WEAP). I agree to			
FEL	FELICIAN CAMANUO J.						
			- Long -				
Company 1	Emergency Contact:						
(925) 570 -1308							
	duals have received Contractor Onboardin		ealth, and Welli	ness information and completed the			
	LYE 1 Jack	skin		2.1.23			
MEP Plant	Representative Sign	ature		Date			



-	Tm		NENGIFROJE	
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
	CTOR/COMPANY:	UNIQUE Sa	offold	
Type of W	ork: Scatto	laing		
follow all Mariposa	applicable rules, poli safety requirements	icies, and procedures and to always conduc	Also, I acknowled t all work in a safe	
		pation in the Worker less environmental req		areness Training (WEAP). I agree to
and the second	PRINT NA	MOE	1 1	SIGNATURE
Myobe	to Thenferra		Myone	Perler
				19
	*			*-
-				
				ř.
Company	Emergency Contact:			
male	(6.01	707-373-103	241	
May	0.001 -	107-272-109	7	
	duals have received Contractor Onboardi		Health, and Welln	ness information and completed the
)e	> (),0		1.30.23
MEP Plant	t Representative Sign	nature		Date



Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	Unique Soul	èid	
Type of W	ork: Scaffeld	WORK		
follow all a Mariposa s I also ackn	applicable rules, polic safety requirements ar owledge my participa	ies, and procedures. And to always conduct all tion in the Worker En	lso, I ackn I work in a vironmenta	or Onboarding Orientation. I agree to owledge that I am required to follow all safe manner. 1 Awareness Training (WEAP). I agree to
aiways cor	PRINT NAM	a environmental requir	ements.	SIGNATURE
Ezego			E.	
925	Emergency Contact: 348 7011 duals have received 1 Contractor Onboardin	요즘 없는 집에 가는 그들이 하셨다. 하나 가는 그 나는 아니는 아이를 모르는 것이다.	alth, and \	Wellness information and completed the
MEP Plant	Representative Signa	ature		Date



WARIFOSA ENERGY PROJECT							
Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL			
CONTRA	CTOR/COMPANY:	Unique S	Scufford	the state of the s			
Type of W	Type of Work: Scaffold						
I have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all Mariposa safety requirements and to always conduct all work in a safe manner.							
		ation in the Worker E sa environmental requ		areness Training (WEAP). I agree to			
	PRINT NA	VIIE		SIGNATURE			
Ge	cardo Men		61	rlo1			
1817.77							
		,					
Company l	Emergency Contact:						
Rigo		70 - 3076					
All individuals have received DGC OPS Safety, Health, and Wellness information and completed the Mariposa Contractor Onboarding Orientation:							
	10 (J. Q.		1,30,23			
MEP Plant	Representative Sign	nature		Date			



Rev: 3	Date: 02/15/22	Contractor S	Safety	2403.01-MEP-TOL	
CONTRAC	CTOR/COMPANY:	WROT	CONST	Campresson	
		Moderand			
follow all a	applicable rules, polic	Mariposa Energy Projectes, and procedures. and to always conduct a	Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.	
always con	nply with all Maripo	sa environmental requ		vareness Training (WEAP). I agree to	
	PRINT NAI	ሃIE ጓ <u>β</u> ኯተኝታ	WA	SIGNATURE	
1 1 1 1 1	A MACAINE	A IVAT LAZ	, <u>V</u>		
ļ					
	**************************************	, to the state of			
L			<u> </u>		
Company :	Emergency Contact:		426 11	M-11-40	
Service Deft SARAN SMITH a25-454-1640					
All individuals have received DGC OPS Safety, Health, and Wellness information and completed the Mariposa Contractor Onboarding Orientation:					
	2- ()	Q	· · · · · · · · · · · · · · · · · · ·	1.30.23	
MEP Plant	t Representative Sigi	nature		Date	



		MARIPOSA ENE	RGY PROJECT	
Rev: 3	Date: 02/15/22	Contractor Sa	fety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	Unique Scaffold	ling	
Гуре of W	ork:Scaffoldi	ng		
follow all Mariposa	applicable rules, policie safety requirements and	s, and procedures. A to always conduct al	lso, I acknowledge work in a safe ma	
	mply with all Mariposa	environmental require	ements.	ness Training (WEAP). I agree to
() () () () () () () () () ()	PRINT NAMI	E	, , \$	IGNATURE
Leonardo	o Tellez		Cloth	
	Emergency Contact:	119		
	duals have received D Contractor Onboarding		alth, and Wellness	information and completed the
P. Bocsko	ov			
MEP Plan	t Representative Signat	ure		Date 01.21.2023



Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	SMI		
	ork: Le	_		
follow all a Mariposa s I also ackn	applicable rules, polica afety requirements a owledge my particip	cies, and procedures. nd to always conduct ation in the Worker E	Also, I acknowle all work in a safe nvironmental Aw	nboarding Orientation. I agree to dge that I am required to follow all manner. Vareness Training (WEAP). I agree to
atways cor	npiy with all Maripo: PRINT NA!	sa environmental requ VIE	irements.	SIGNATURE
Logan	Cibrian	••••••••••••••••••••••••••••••••••••••	lozen C	DIGITATURE
0				
	- 100 A			
Company l	Emergency Contact:			
	6) 8/2-8/214	10	Mary and Associated Section 1981	
	duals have received Contractor Onboardin		lealth, and Weili	ness information and completed the
	14)			1.20.23
MEP Plant	Representative Sign	ature		Date



		MAKILOOV PIA		
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	ALS		
Type of W	ork: CHIV	ALS AIZ Move	way	
follow all a	applicable rules, poli	Mariposa Energy Projectes, and procedures. And to always conduct a	Also, I acknowle	nboarding Orientation. I agree to dge that I am required to follow all manner.
I also ackn always con	nply with all Maripo	sa environmental requi	rements.	vareness Training (WEAP). I agree to
	PRINT NA	ME		SIGNATURE
1312	when Moor	65-		
	-			
Company	Emergency Contact:			
All indivi Mariposa	duals have received Contractor Onboardi	DGC OPS Safety, H	ealth, and Well	ness information and completed the
MEP Plan	t Representative Sig	nature		Date



		WARIPOSA ENERGY P	
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	SMI	
Гуре of W	ork: LXXX	D. Noto	
follow all Mariposa	applicable rules, policies safety requirements and	s, and procedures. Also, I ack to always conduct all work in	
	nply with all Mariposa e	environmental requirements.	tal Awareness Training (WEAP). I agree to
k 10	PRINT NAME	4/	SIGNATURE
Fyle	Davis	- Pay	of Caro
		1	
(916) All indivi	Emergency Contact: 215 -705 5 duals have received Do Contractor Onboarding		Wellness information and completed the
	MY		1.26.23
MEP Plan	t Representative Signati	ure	Date



	WARIPOSA ENERGY PROJECT				
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL	
CONTRAC	CTOR/COMPANY:	Killroy Pest	Co		
Type of W	ork: Port de	sadnot t			
follow all a Mariposa s	applicable rules, policable rules, policable requirements a	cies, and procedures. And to always conduct a	Also, I acknowle all work in a safe		
	nply with all Maripo	sa environmental requ		vareness Training (WEAP). I agree to	
	PRINT NA	ME		SIGNATURE	
1/2	OMAS A VOTTA		11/1	- AUS#-	
ļ	- · · · · · · · · · · · · · · · · · · ·				
	····				
1		i			

	· · · · · · · · · · · · · · · · · · ·				
<u> </u>					
1					
Company	Emergency Contact:				
Killi	2017 Peit OFF	166 408378	10441 Cod	lig	
				/	
All indivi	duals have received Contractor Onboardi	DGC OPS Safety, Fing Orientation:	lealth, and Well	lness information and completed the	
) or fall			1-19-23	
0		_		Data	
MEP Plan	t Representative Sig	nature		Date	



		MARIPOSA EN	ERGY PROJE	ECT	
Rev: 3	Date: 02/15/22	Contractor S	Safety	2403.01-MEP-TOL	
CONTRACTION OF W	CTOR/COMPANY:	<u>Unique</u> Holding	Scaffo	1d	
I have read follow all Mariposa	I have read and understand the Mariposa Energy Project Contractor Onboarding Orientation. I agree to follow all applicable rules, policies, and procedures. Also, I acknowledge that I am required to follow all Mariposa safety requirements and to always conduct all work in a safe manner. I also acknowledge my participation in the Worker Environmental Awareness Training (WEAP). I agree to				
		sa environmental requ		vareness Training (WEAT). Tagree to	
	PRINT NA	ME	1	SIGNATURE	
J	eft (gamb	4	1/4/	1 Xanve	
ļ					
		Light-Wild Market and the second of the seco			
				•	
•	Emergency Contact:				
Ves	sie Soto	707-310-	5714		
All indivi Mariposa	All individuals have received DGC OPS Safety, Health, and Wellness information and completed the Mariposa Contractor Onboarding Orientation:				
	Julat			1/14/23	
MEP Plan	t Representative Sig	nature		Date	



		MARIPOSA ENERGY PR	OJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	united Rentals	
		The state of the s	
Type of V	Vork: Brown 144	RePair	
follow all	applicable rules, police	Mariposa Energy Project Contract cies, and procedures. Also, I ackn nd to always conduct all work in a	or Onboarding Orientation. I agree to owledge that I am required to follow all a safe manner.
I also ack always co	nowledge my particip	ation in the Worker Environmenta sa environmental requirements.	I Awareness Training (WEAP). I agree to
	PRINT NAM		SIGNATURE
Sh	n 5:10's	at	Lolly Colin
Ve	uneith Heyes	- fless	with tayes
Company	Emergency Contact:		
All indiv Mariposa	riduals have received a Contractor Onboardi	DGC OPS Safety, Health, and ng Orientation:	Wellness information and completed the
	0		Dete
MEP Pla	nt Representative Sigr	nature	Date



Rev: 3	Date: 02/15/22	Contractor	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	Contra Cost	ra Electr	ic
Type of W	ork: <u>Electrici</u>	<u>an</u>		
follow all a Mariposa s	applicable rules, poli safety requirements a	cies, and procedures. and to always conduct	Also, I acknowle all work in a safe	Inboarding Orientation. I agree to edge that I am required to follow all e manner. wareness Training (WEAP). I agree to
	nply with all Maripo	sa environmental requ		
	PRINT NAI	ME	A	SIGNATURE
Shau	in Baltzley		Than	Bulfley
	· · · · · · · · · · · · · · · · · · ·			
		· · · · · · · · · · · · · · · · · · ·		,
Company 2	Emergency Contact:			
Bruce	Costa (9	25) 766 - 48	89	
	duals have received Contractor Onboardi		Health, and Wel	lness information and completed the
	Joels	2		1/19/23
MEP Plant	t Representative Sign	nature		Date



Rev: 3	Date: 02/15/22	Contractor S	Safety	2403.01-MEP-TOL		
CONTRA	CONTRACTOR/COMPANY: SCHRAPER Mechanical INC					
Type of W	ork: Jabries	tion	authorities			
follow all a Mariposa s	applicable rules, poli safety requirements a	icies, and procedures. and to always conduct	Also, I acknowle all work in a safe			
I also acknalways con	owledge my particip nply with all Maripo	oation in the Worker Erosa environmental requ	nvironmental Av irements.	vareness Training (WEAP). I agree to		
	PRINT NA	ME		SIGNATURE		
-	Scott MAtts	50W	4	Mir		
		<u> </u>				
						
		-				
			-	•		
Company	Emergency Contact:	:				
Doucal	LE NES!	209 369 6886	2_			
	duals have received Contractor Onboard		lealth, and Wel	lness information and completed the		
	Don Hall	2		1/14/23		
MEP Plan	it Representative Sig	ınature		// Date		



		MARIPOSA ENI	ERGY PROJEC	T
Rev: 3	Date: 02/15/22	Contractor S	afety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	PLP		
Type of W	ork: Flect	rical		
follow all:	applicable rules, poli	Mariposa Energy Projectes, and procedures. and to always conduct	Also, I acknowled	poarding Orientation. I agree to ge that I am required to follow all nanner.
	nply with all Maripo	sa environmental requ		reness Training (WEAP). I agree to
	PRINT NAI		2.H.	SIGNATURE
0,456	gthony on		Julian,	FO
****	and the second s			
				of Donce Day No
Company	Emergency Contact:			OR DOOL LEDGING
CHS6	y Micorstin	- 209 - 74-7	<u>-</u> 3879	al Dowe Pay we 209-482-605
All indivi Mariposa	duals have received Contractor Onboardi	DGC OPS Safety, Fing Orientation:	lealth, and Welln	ess information and completed the
	Jody	D		1/19/23
MEP Plan	t Representative Sig	nature		Date



		MARIPOSA ENERGY PROJ	ECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
ONTRA	CTOR/COMPANY: _	APS / Ruely R.	BAR
ype of W	Jork: <u>electric</u>	ail	
ollow all	applicable rules, policie	nriposa Energy Project Contractor C s, and procedures. Also, I acknowl to always conduct all work in a saf	ledge that I am required to follow all
also ackr lways co	mply with all Mariposa	environmental requirements.	wareness Training (WEAP). I agree t
	PRINT NAMI		SIGNATURE
Kud	y ROAR		
	Emergency Contact:	785 6583	
All indivi		GC OPS Safety, Health, and We	Illness information and completed the second secon
MEP Plan	nt Representative Signat	ure	Date



Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
			2,000 1 1121 102
ONTRA	CTOR/COMPANY:	UNIQUE Scalfold	
ype of W	ork:		
ollow all	applicable rules, police	Mariposa Energy Project Contractions, and procedures. Also, I acknown to always conduct all work in	ctor Onboarding Orientation. I agree to nowledge that I am required to follow all a safe manner.
also ackr	nowledge my particip mply with all Maripos	ation in the Worker Environmen sa environmental requirements.	tal Awareness Training (WEAP). I agree t
	PRINT NAM		ŞIĞNATURE
Jorg	e Klendozen		and terr
Dante	Santiago		
Don	Hutchinson	mint	(hatch
Company Jes	Emergency Contact:		
	duals have received Contractor Onboardi		Wellness information and completed t
MEP Plan	t Representative Sign	nature	Date



		MARIPOSA ENERGY PROJECT	CT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRACT	CTOR/COMPANY: _ fork: E/E/	D. L. Payele, Ind.	۷.
I have read follow all a Mariposa s I also ackn	I and understand the Mapplicable rules, policions afety requirements and nowledge my participat	ariposa Energy Project Contractor Onles, and procedures. Also, I acknowled to always conduct all work in a safe rion in the Worker Environmental Awa	poarding Orientation. I agree to ge that I am required to follow all manner.
		environmental requirements	SIGNATURE
A	PRINT NAM		A Rayse
KE/A	,		ess information and completed the



MARIPOSA ENERGY PROJECT						
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL			
Type of W		gmont buss inspe	or Onboarding Orientation. I agree to			
follow all Mariposa	applicable rules, polic safety requirements an	es, and procedures. Also, I acknown to always conduct all work in a	whedge that I am required to follow all safe manner.			
		tion in the Worker Environmental a environmental requirements.	Awareness Training (WEAP). I agree to			
	PRINT NAM	DE O	SIGNATURE			
	TIFF Clunk	36	Ilm/			
Company	Emergency Contact:					
819	F-592-963	1				
	duals have received I		Vellness information and completed the			
MEP Plan	t(Representative Signa	ature	Date			



DGC Operations, LLC		Acknowledgement			
		MARIPOSA E	NERGY PRO	JECT	
Rev: 3	Date: 02/15/22	Contracto	r Safety	2403.01-MEP-TOL	
		SDMILLENS			
CONTRA	CTOR/COMPANY:	springers			
ype of W	ctor/company: ork: Oil Sam	oline			
have readollow all	d and understand the N	Mariposa Energy Prices, and procedures	oject Contractor . Also, I acknow	Onboarding Orientation. I agree to wledge that I am required to follow all afe manner.	
	nowledge my participa mply with all Maripos			Awareness Training (WEAP). I agree t	
Iways co.	PRINT NAM		direments.	SIGNATURE	
Brande	on Elliott		m		
			40		
	Emergency Contact:	1-330-7	60-2754		
	duals have received to Contractor Onboardin		Health, and W	ellness information and completed the	
AED Dless	t Panrasantativa Sign	aturo		Date	



ACKNOWIE GENERAL						
		MARIPOSA ENERGY PRO	NERGY PROJECT			
Rev: 2	Date: 03/04/19	Contractor Safety	2403.01-MEP-TOL			
ype of W have rea bllow all Iariposa	d and understand the applicable rules, poli safety requirements a	Mariposa Energy Project Contracto cies, and procedures. Also, I acknown to conduct all work in a safe ma				
	ith all Mariposa envi	ronmental requirements at all times.				
1	PRINT NA	ME	SIGNATURE			
On Site Fo	PRINT NA	ME ny Emergency Contact:	SIGNATURE			
All indivi	duals have received Contractor Onboardi	DGC OPS Safety, Health, and W	Vellness information and completed th			



Rev: 2	Date: 03/04/19	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	BLUE SKY GAVIRON	MENUAL
Type of W	ork: MONTH	LY GAS SAMPLE	
follow all Mariposa s I also ackr	applicable rules, polic safety requirements ar nowledge my participa	ies, and procedures. Also, and to conduct all work in a striction in the Worker Environ	mental Awareness Training (WEAP). I agree to
comply wi	th all Mariposa environment of the print NAM	nmental requirements at al	// ////SIGNATURE
h	resiey Alper		MANUT
On Site Fo	oreman		
	PRINT NAM	IE	SIGNATURE
510 All individ	Cell Number/Company 9/0 5793 duals have received I Contractor Onboarding	OGC OPS Safety, Health,	and Wellness information and completed the $1/9/13$
MEP Plant	t Representative Signa	ature	Date



		MARIPOSA ENERGY PR	OJECT
Rev: 3	Date: 02/15/22	Contractor Safety	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY: _	United Site Services	
Гуре of W	ork:	Pump Septic Tanks	
follow all Mariposa	applicable rules, policie safety requirements and	s, and procedures. Also, I ackn to always conduct all work in a	
	nply with all Mariposa	environmental requirements.	l Awareness Training (WEAP). I agree to
	PRINT NAMI		SIGNATURE
	n Paneoja		Benkdoch
All indivi	Emergency Contact: duals have received Decentractor Onboarding		Wellness information and completed the
MEP Plan	t Representative Signati	ure	Date



Rev: 3	Date: 02/15/22	Contractor Safet	У	2403.01-MEP-TOL
CONTRA	CTOR/COMPANY:	DGC		
Type of W	ork:	Operator		
follow all a Mariposa s	applicable rules, policafety requirements a	cies, and procedures. Also nd to always conduct all w	, I acknowle ork in a safe	nboarding Orientation. I agree to edge that I am required to follow all manner. vareness Training (WEAP). I agree to
	nply with all Maripos	sa environmental requirem	ents. 🖊	1
	1	VIE (\ In	SIGNATURE ner freen
James Gr	anam		1100	mer - fraction
			\forall	· · · · · · · · · · · · · · · · · · ·
			<u>.</u>	
Company 1	Emergency Contact:			
	760-382-2047			
	luals have received Contractor Onboardin	•	, and Well	ness information and completed the
)		1/3/23
MEP Plant	Representative Sign	ature		Date 01 .03.2022



Rev: 3	Date: 02/15/22	Contractor S	Safety	2403.01-MEP-TOL
CONTRAC	CTOR/COMPANY:	APS		
Type of Wo	ork:	Operator		
follow all a Mariposa s I also ackno	pplicable rules, policafety requirements a www.pwledge my participa	cies, and procedures. Ind to always conduct a ation in the Worker En	Also, I acknowle all work in a safe	nboarding Orientation. I agree to dge that I am required to follow all manner. areness Training (WEAP). I agree to
aiways con	PRINT NAM	sa environmental requ	irements.	SIGNATURE
Sonny Na			011	SIGNATURE
			ur y 1	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Company E	Emergency Contact:			
	uals have received ontractor Onboardin		ealth, and Welln	ness information and completed the
MEP Plant I	Representative Sign	ature		Date 0 1.03.2022 <i>v</i>

Exhibit 11

Monthly Safety Inspections



Workplace Safety Inspection

MARIPOSA ENERGY PROJECT

Rev: 1 Date: 8/31/17 Safety Inspections, Surveys and Audits 2504.01-MEP-TOL

Month Inspection Type GENER		JA	JANUARY L 🏻 TARGETED 🗆		Year	Year 2023			
		AL 🛛			Area	PLANT	IT WIDE		
Note: For all iter No. on (2504.02			OT OK", ir	nclude refere	nce number o	f Hazardo	us Condition	/ Correctiv	e Action Iter
Categ	jory		Che	ck List	(Category		Che	ck List
A.) General Cor			ок	NOT OK	E.) Admini			ок	NOT OK
Passagewa				X *	21. Lock ou	it/rag out		Х	
2. Platforms/ S	Scaffold	ing	Х		22. Signs/P	osters			х *
3. Ladders			х		23. Safe W	ork Permits	3	х	
4. Stairs/ Exits		- 11	х		24. Confine	d Space P	ermits	х	
Housekeepi	ing		х		25. SDS Bo	ook		х	
6. Road ways									
B.) Facilities			ок	NOT OK	F.) Emerge	ncies		ОК	NOT OK
7. Lighting			X		26. Commu	ınication		Х	
8. Noise			х		27. Emerge	ency Respo	nse Plan	х	
9. Sanitation			X		28. Eye Wa	sh & Show	vers	Х	
10. Ventilation			х		29. First Aid	d Kits		х	
					30. Fire Ext	tinguishers	/Equip.	х	
C.) Materials			ок	NOT OK	G.) Protec	tive Equip	ment	ок	NOT OK
11. Stacking &	Storage)	х		31. Safety	Harnesses		х	1
12. Chemicals 8	& Fuels		х		32. Eye Pro	otection		х	
13. Compresse	d Gase	s	х		33. Hearing	Protection	1	х	
14. Hazardous	Waste		х		34. Respira	tor Protect	ion	х	12
15. Hazardous			х		35. Head P	rotection		х	
Container L	abeling				36. Protect	ive Clothing	9	х	



Workplace Safety Inspection

MARIPOSA ENERGY PROJECT

Rev: 1 Date: 8/31/17 Safety Inspections, Surveys and Audits 2504.01-MEP-TOL

D.) Equipment	OK	NOT OK	H.) Other	OK	NOT OK
16. Portable Tools	х		1. Oil Leaks Noted		x *
17. Machine Guarding	х		2. Company Transportation		X *
17. Pressure Vessels/Lines	х		Secondary Containments/ Sumps		x *
18. Forklift	х				
19. Electrical	х				
20. Valves & Controls	Х				

ADDITIONAL COMMENTS/NOTE

- *A)1- Potholes left over from Cathodic Protection Testing. Potholes were filled in.
- *E)22- "DANGER NO SMOKING OR OPEN FLAMES WITHIN 50 FEET" Signs on Gas Yard Fence, are weathered and peeling... need to be replaced. Didn't see any in stock
- *H)1- Oil leaks noted on Nox Water Inj. Pumps 600B, 800A and 900B
- *H)2- Operation Golf Cart Needs Wheel Bearings Replaced, and Cart Inspected Throughout. WO# 269870 Submitted. Will Need Replacement during Repairs.
- *H)3- GSU Secondary Containments Need a permanent Sump pump at each Unit, that has its' own On/ Off Switch outside of the Switchyard (i.e.-Ammonia secondary containment). Makes it hard/ dangerous to pump out Containments during heavy Rains.

Other: Step from CEMS Shelters to pavement is about 12" and the alternative slope is graveled and slippery. Not sure if we need to put in an extra step or make the alternative not as slippery.

MEP Employee (Print)	J.Villa	Date	01-09-2023
MEP Employee (Sign)	One ball		
Reviewer (Printed)	0	Date	
Reviewer (Sign)			
Managers Signature		Date	



Workplace Safety Inspection

MARIPOSA ENERGY PROJECT

Rev: 1

2 . 11

Date: 8/31/17

Safety Inspections, Surveys and Audits

2504.01-MEP-TOL

Month	MAN			Year	2023	5	
nspection Type	GENERAL A			Area	MEP		
Note: For all items lis No. on (2504.02-MEF		include refere	ence number	of Hazardou	s Condition / C	orrective	Action Iten
Category	Cł	neck List		Category		Check	k List
A.) General Condition		NOT OK	E.) Admin			ОК	NOT OK
1. Passageways/ S	~		21. Lock o			/	
2. Platforms/ Scaffo	olding		22. Signs/l			//	
3. Ladders			23. Safe V	ork Permits			
4. Stairs/ Exits	V		24. Confin	ed Space Po	ermits	/	
5. Housekeeping	~		25. SDS B	ook		V	
6. Road ways	V						
B.) Facilities	ОК	NOT OK	F.) Emerg			ок	NOT OK
7. Lighting	V		26. Comm	unication			
8. Noise	V		27. Emerg	ency Respo	nse Plan	V	
9. Sanitation	V		28. Eye W	ash & Show	rers	V	
10. Ventilation	V		29. First A	id Kits		V	
			30. Fire Ex	ctinguishers	Equip.	V	
C.) Materials	ок	NOT OK	G.) Prote	ctive Equip	ment	ок	NOT OK
11. Stacking & Store	ige 🗸		31. Safety	Harnesses		/	
12. Chemicals & Fue	els V	1	32. Eye P	rotection		V	
13. Compressed Ga	ses V		33. Hearin	g Protection	1	V	
14. Hazardous Was			34. Respir	ator Protect	ion	V	
15. Hazardous Mate Container Labeli			35. Head	Protection		V	
Container Label	ing V		36. Protec	tive Clothin	g	V	



Workplace Safety Inspection

MARIPOSA ENERGY PROJECT

D.) Equipment 16. Portable Tools	ОК	NOT OK	H.) Other	ОК	NOT OF
16. Portable Tools			1. Oil Leaks Noted	V	
17. Machine Guarding	V		2. Company Transportation	V	
17. Pressure Vessels/Lines	V		3.		
18. Forklift	V				
19. Electrical	V				
20. Valves & Controls	V				
		ADDITIONAL	COMMENTS/NOTE		
		M		***	
			Date	56	75
MEP Employee (Sign)				56	13
MEP Employee (Sign) Reviewer (Printed)			Date	56	75
MEP Employee (Print) MEP Employee (Sign) Reviewer (Printed) Reviewer (Sign)				56	<i>T</i> \$



Workplace Safety Inspection

MARIPOSA ENERGY PROJECT

Rev: 1

Date: 8/31/17

Safety Inspections, Surveys and Audits

2504.01-MEP-TOL

Month	wy		Year ZO	23	, ,
Inspection Type GENE	RAL Z	TARGET	ED Area S	10P/A	dmin
Note: For all items listed as "No. on (2504.02-MEP-TOL)	NOT OK", in	clude refere	nce number of Hazardous Conditio	n / Corrective	Action Item
Category	Che	ck List	Category	Check List	
A.) General Conditions 1. Passageways/ Surfaces	ОК	NOT OK	E.) Administrative 21. Lock out/Tag out	ОК	NOT OK
Platforms/ Scaffolding			22. Signs/Posters		
3. Ladders	NA		23. Safe Work Permits		
Stairs/ Exits	/		24. Confined Space Permits	/	
	/			/,	
5. Housekeeping	/		25. SDS Book	/	
6. Road ways	/				
B.) Facilities	ок	NOT OK	F.) Emergencies	ок	NOT OK
7. Lighting	/		26. Communication		
8. Noise	/		27. Emergency Response Plan		
9. Sanitation	/		28. Eye Wash & Showers	/	
10. Ventilation	1		29. First Aid Kits		
			30. Fire Extinguishers/Equip.	/	
C.) Materials	ОК	NOT OK	G.) Protective Equipment	ОК	NOT OK
11. Stacking & Storage	/		31. Safety Harnesses	/	
12. Chemicals & Fuels	1/		32. Eye Protection	/	
13. Compressed Gases	1	\	33. Hearing Protection	/	
14. Hazardous Waste	1		34. Respirator Protection	/	
15. Hazardous Materials Container Labeling	1		35. Head Protection	/	
2011211121			36. Protective Clothing	/	



Workplace Safety Inspection

MARIPOSA ENERGY PROJECT

D.) Equipment	ОК	NOT OK	H.) Other	OK	NOTOK
6. Portable Tools			1. Oil Leaks Noted	No	looke
17. Machine Guarding	/		2. Company Transportation		
17. Pressure Vessels/Lines	/		3.		
8. Forklift	/				
19. Electrical	/				
20. Valves & Controls	/				
		ADDITIONAL	COMMENTS/NOTE		
MEP Employee (Print)	Sa	vinv.	Vatividad Date	7-12	2. 23
MEP Employee (Print) MEP Employee (Sign)	So	Mny /	Vativica Date	7-12	2.23
	So	VINY /	Vativica Date Date	7-12	2.23



MARIPOSA ENERGY PROJECT

	Month			August	AT THE RESERVE OF THE PARTY OF		2023			
	pection Type	GENER		TARGET			Area Facility Grounds			
	e: For all items lis on (2504.02-MEF		OT OK", ir	nclude refere	nce number	of Hazardous C	Condition / Co	rrective	Action Iter	
	Category		Category Che		ck List	Category			Check List	
A.)	General Condition		ОК	NOT OK	E.) Administrative			OK	NOT OK	
1.	Passageways/ S	urfaces	Х		21. Lock o	ut/Tag out	1			
2.	Platforms/ Scaffo	olding	Х		22. Signs/F	Posters		/		
3.	Ladders		х		23. Safe W	ork Permits		1,,	٨	
4.	Stairs/ Exits		Х		24. Confine	ed Space Perm	its	N,	/W	
5.	Housekeeping		Х		25. SDS B	ook				
6.	Road ways		Х						1	
B.)	Facilities		ок	NOT OK	F.) Emerge	encies	. (OK .	NOT OK	
7.	Lighting		Х		26. Communication					
8.	Noise		Х		27. Emerg	ency Response	Plan			
9.	Sanitation		Х		28. Eye W	ash & Showers		M	A	
10.	Ventilation		Х		29. First A	d Kits		14	1	
					30. Fire Ex	tinguishers/Eq	uip.			
C.)	Materials		ок	NOT OK	G.) Prote	ctive Equipme	nt (OK	NOT OK	
11.	Stacking & Stora	ige	1		31. Safety	Harnesses				
12.	Chemicals & Fue	els	1		32. Eye Pr	otection		1		
13.	Compressed Ga	ses	1		33. Hearin	g Protection		1		
14.	Hazardous Wast	te	N	/A	34. Respir	ator Protection		k,	A	
15.	Hazardous Mate Container Labeli				35. Head F	Protection		H	1	
	Comunity Edition	9			36. Protec	tive Clothing			1	



MARIPOSA ENERGY PROJECT

Rev: 1 Date: 8/31/17

Safety Inspections, Surveys and Audits

2504.01-MEP-TOL

D.) Equipment	OK	NOTOK	H.) Other	OK	NOT OK
6. Portable Tools			1. Oil Leaks Noted		
7. Machine Guarding			2. Company Transportation		
7. Pressure Vessels/Lines			3.		
8. Forklift	IN	A		14	10
9. Electrical		1			
20. Valves & Controls		1			

** Many areas where steps or platforms exist that have previously been identified as cautionary areas, the Caution/Hazard Yellow paint is fading badly and on some areas nearly non-existent. Recommend purchasing new paint so these areas can be restored.**

MEP Employee (Print)	P. Bocskov	Date	08.08.2023
MEP Employee (Sign)	(75)		
O&M Mgr (Printed)	F. Apriory	Date	8/10/19
O&M Mgr (Sign)	que		
Plant Managers Signature		Date	



MARIPOSA ENERGY PROJECT

Month	N	brémb	ev	Year Z 23					
Inspection Type	GENERA	AL 🗹	TARGET	ED 🗆	Area	DUC			
Note: For all items liste No. on (2504.02-MEP-	ed as "NO TOL)	T OK", ir	nclude refere	nce number	of Hazardou	s Condition	/ Corrective	Action Item	
Category		Che	ck List	Category		k List Category C		Chec	k List
A.) General Condition		ок	NOT OK	E.) Administrative			ок	NOT OK	
Passageways/ Su	rfaces	/		21. Lock o	ut/Tag out		/		
2. Platforms/ Scaffol	ding			22. Signs/l	Posters		1		
3. Ladders		/		23. Safe W	ork Permits				
4. Stairs/ Exits		5		24. Confin	ed Space Pe	ermits	1		
5. Housekeeping		1		25. SDS B	ook		/		
6. Road ways		1							
B.) Facilities		ок	NOT OK	F.) Emerg	encies		ок	NOT OK	
7. Lighting		/		26. Comm	unication				
8. Noise		/		27. Emerg	ency Respo	nse Plan	V		
9. Sanitation		/		28. Eye W	ash & Show	ers	1/		
10. Ventilation	- 10			29. First A	id Kits		/		
				30. Fire Ex	dinguishers/	Equip.	/		
C.) Materials		ок	NOT OK	G.) Prote	ctive Equip	ment	ок	NOT OK	
11. Stacking & Storag	je	/		31. Safety	Harnesses		/		
12. Chemicals & Fuel	ls	/		32. Eye Pr	otection		/		
13. Compressed Gas	es	/		33. Hearin	g Protection		/		
14. Hazardous Waste				34. Respir	ator Protecti	on	/		
15. Hazardous Mater Container Labelin		/		35. Head I	Protection		/		
Comano Eddon	.5			36. Protec	tive Clothing	li e			



MARIPOSA ENERGY PROJECT

	OK	NOTOK	H.) Other	OK	NOT O
D.) Equipment 16. Portable Tools			Oil Leaks Noted	1	
17. Machine Guarding	1		2. Company Transportation	1	
17. Pressure Vessels/Lines	/		3.		
18. Forklift	/				
19. Electrical					
20. Valves & Controls	./				
	~	ADDITIONAL	COMMENTS/NOTE		
		TIBBITIOTAL	OSMMENTO/NOTE	100	
				T.	
				T.	
/IEP Employee (Print)	A	Longon	Cunta Date	11-20	-23
	<u> </u>	Lunger	Cunta Date		-23
MEP Employee (Sign)	A	former som	are	11- 20	
MEP Employee (Print) MEP Employee (Sign) D&M Mgr (Printed) D&M Mgr (Sign)	<u></u>	Longor	are		

Exhibit 12

Regulatory On-site Inspections



July 27, 2023

Mariposa Energy, LLC

Mr. Wayne Forsyth Program Manager - Environmental Health and Safety & Regulatory 633 W. Fifth Street #2700 Los Angeles, CA 90071

MANAGEMENT

DISTRICT

Subject: Request for Continuous Emissions Monitoring System Data to Evaluate Compliance with Regulation 2-1-501

Dear Mr. Forsyth,

The following information is requested pursuant to Bay Area Air Quality Management District (Air District) Regulation 1, Section 441 and is required within 30 days from Mariposa Energy, LLC (Mariposa Energy) receipt of this request. This information is required to be produced for the Air District's Compliance & Enforcement Division staff to be able to evaluate Mariposa Energy's compliance status with Regulation 2-1-501 (Permits: General Requirements – Monitors).

The Air District's specific information requests are the following:

1) General notes:

- a) All datasets requested shall be provided in Microsoft Excel format, unless otherwise agreed to by the Air District and Mariposa Energy.
- b) The data period for all requested data is the three-year period commencing July 1, 2020 and terminating July 31, 2023.
- c) Data shall be provided on a 1-minute average basis, unless otherwise agreed to by the Air District and Mariposa Energy.
- d) Concentration data for pollutants shall be provided in raw and oxygen-corrected form, when applicable, and in units of ppmv.
- e) Concentration data for Oxygen (O₂) shall be provided in units of percent.
- f) Volumetric stack flow data shall be provided in units of dry standard cubic feet per minute (dscfm).
- g) Mass emissions shall be provided in units of pounds per minute (lb/min) and pounds per hour (lb/hr).
- h) All data should be provided in raw form as it is measured by each Continuous Emissions Monitoring System (CEMS). Include the calculation used for oxygen correction of the measured pollutant, if applicable.
- i) Data used for environmental reporting shall also be provided, if different than any other dataset requested. Indicate any instances of data substitution and the accompanying justification for altering the raw data.

2) Provide data for all measured chemical species at the following CEMS units:

Process Unit	O_2	CO	NO _x	Flow
Source - 1, GE LM6000 Combustion Turbine	A, E	A, B, C, E	A,B,C, E	D, E
Source - 2, GE LM6000 Combustion Turbine	A, E	A, B,C, E	A,B,C, E	D, E
Source - 3, GE LM6000 Combustion Turbine	A, E	A, B,C, E	A,B,C, E	D, E
Source - 4, GE LM6000 Combustion Turbine	A, E	A, B,C, E	A,B,C, E	D, E
A: Raw Concentration Data	D: Volume	tric Stack Flo	W	
B: Oxygen-Corrected Concentration Data	E: Environ	nental Report	ing	
C: Mass Emission Rate				

- 3) Provide the evaluation results stated in the Mariposa Energy Project Monitoring Plan, Section 3, Span and Range Adjustments, that provides the basis for the span and range values of the continuous emissions monitoring systems.
- 4) Describe the justification for why the CO analyzer high span is set to 100 ppm. Clarify and provide justification for Mariposa Energy's estimate of the maximum potential concentration of CO.
- 5) Provide all: Cylinder Gas Audits (CGAs) or Relative Accuracy Audit (RAA) results, Linearity test results, associated raw field data sheets, and calibration gas certifications for any testing and sampling conducted at each of the four (4) LM6000 Combustion Turbine CEMS from Q3 2020 through Q2 2023 for O2, CO, and NOx. Include all relevant cylinder gas (Protocol Gas Verification Program [PGVP]) certification sheets and calculation procedures.
- 6) Provide Daily Calibration Error Check Part 75 and Daily Calibration Drift Check Part 60 results, data sheets, and related calibration gas certifications sheets from. July 1, 2023 through July 7, 2023 for Source 1, July 8, 2023 through July 14, 2023 for Source 2, July 15, 2023 through July 21, 2023 for Source 3 and July 22 through July 28, 2023 for Source 4.
- 7) Provide the analyzer make, model, range (including both ranges for dual range systems), and serial numbers for each CEMS analyzer associated with each of the four (4) LM6000 Combustion Turbines. Include photo documentation showing the analyzer serial numbers.
- 8) Provide drawings that display cross sectional schematic views of the probe location within the stack and include sample probe specifications. Ensure the drawings also include information that can be used to evaluate compliance with Environmental Protection Agency (EPA) Method 1, Section 11.1.
- 9) Provide documentation that indicates the most recent date of any sample line replacement/installation for each of the four (4) LM6000 Combustion Turbine CEMS.
- 10) Provide documentation that Mariposa Energy submitted all documentation to the EPA's Emissions Collection and Monitoring Plan System, Clean Air Markets Division, Electronic Data Reporting (ECMPS/CAMD/EDR) to recertify the new CEMS, as required by 40 CFR Part 75.20.
- 11) Provide your current CEMS QA/QC plan as required Code of Federal Regulations, Title 40, Part 75 (40 CFR 75), Appendix B and 40 CFR 60, Appendix F.

Please submit all the requested information to the Air District, Ben Sehgal, Manager of Field Operations Group, no later than 30 days from the date of Mariposa Energy's receipt of this letter. Questions may be directed to Ben Sehgal at bsehgal@baaqmd.gov or Jerry Bovee at jbovee@baaqmd.gov. The Air District may require follow-up information depending on the responses received to the items listed above.

Sincerely,

Jeff Gove

Director of Compliance & Enforcement

375 Beale Street, Suite 600 • San Francisco, California 94105 • 415.771.6000 • www.BAAQMD.gov



BAY AREA BAY AREA BAY AREA AIR QUALITY MANAGEMENT DISTRICT AIR QUALITY MANAGEMENT 375 Beale Street, Suite 600, San Francisco, CA 94105 (415) 749-5000

NOTICE OF VIOLATI	ON	No. A62503
ISSUED TO: Mariposa Energy, LLC		P□G□N# <u>B9730</u>
ADDRESS: 4887 Bruns Road		
CITY: Byron	STATE:CA	ZIP: 94514
PHONE: (213) <u>503-1145</u>		
▼ N# Mailing Address on F61		
OCCURRENCE		
NAME:		
ADDRESS:		
CITY:	ZIP	
SOURCE: S# 1 NAME: LM 600 C	Combustion Turbine	
EMISSION PT: P# NAME:		
DATE: 2/12/23	TIME: <u>00:00</u>	HRS
REG 2 RULE 1 SEC 301	REG 2 RU	LE 1 SEC 302
No Authority to Construct	No Permit	to Operate
REG 1 SEC 301	✓ REG 2 RU	LE®_SEC 307
H & S CODE - 41700 Public Nuisance	Failure to I	Meet Permit Condition
REG 5 SEC 301 Prohibited Open Burning		LE 1 SEC 301 Visible Emissions
▼ REG 1 RULE 522 SEC		
REG RULE SEC	TION	CODE []
Details: Permit Condition 38, Uncertified CEI	M	
RECIPIENT NAME: Wayne Forsyth		
TITLE: EHS and Regulatory Pro	gram Manager	
SIGNING THIS NOTICE IS NOT		
AN ADMISSION OF GUILT X		
DESCRIPTION OF THE IMMED		
TAKEN TO PREVENT CONTINU		
VIOLATION IS SUBJECT TO SUI DOES NOT PRECLUDE FURTHER		TY, YOUR RESPONSE
ISSUED BY; Janet Carrasco		INSP # 875
DATE: 07/19/23	TIME: 08:45	INSP #



BAY AREA BAY AREA BAY AREA AIR QUALITY MANAGEMENT DISTRICT AIR QUALITY MANAGEMENT 375 Beale Street, Suite 600, San Francisco, CA 94105 (415) 749-5000

NOTICE OF VIOLAT	TON N	o. A62504
ISSUED TO: Mariposa Energy, LLC	√ P	□ G □ N# <u>B9730</u>
ADDRESS: 4887 Bruns Road		
CITY: Byron	STATE:CA	ZIP: 94514
PHONE: (213) <u>503-1145</u>		_
▼ N# Mailing Address on F61		
OCCURRENCE	1111	
NAME:		
ADDRESS:		✓ Same As Above
CITY:		
SOURCE: S#2NAME: LM 600		
EMISSION PT: P# NAME:		
DATE: 2/12/23	TIME: 00.00	HRS
REG 2 RULE 1 SEC 301	REG 2 RULE	1 SEC 302
No Authority to Construct	No Permit to	Operate
REG 1 SEC 301	✓ REG 2 RULE	€_SEC 307
H & S CODE - 41700 Public Nuisance	Failure to Me	et Permit Condition
REG 5 SEC 301	REG 6 RULE	
Prohibited Open Burning		sible Emissions
▼ REG 1 RULE 522 S		
REG RULE SI	ECTION	CODE
Details: Permit Condition 38, Uncertified C	EM	
RECIPIENT NAME: Wayne Forsyth		
TITLE: EHS and Regulatory P	rogram Manager	
SIGNING THIS NOTICE IS NOT AN ADMISSION OF GUILT X_		
WITHIN 10 DAYS, RETURN	A COPY OF THIS NOTIC	E WITH A WRITTEN
DESCRIPTION OF THE IMME	DIATE CORRECTIVE A	CTION YOU HAVE
TAKEN TO PREVENT CONTINUE VIOLATION IS SUBJECT TO S		
DOES NOT PRECLUDE FURTH		
ISSUED BY: Janet Carrasco		INSP # 875
DATE: 07/19/23	TIME: 08:45	HRS MAILED



BAY AREA BAY AREA AIR QUALITY MANAGEMENT DISTRICT AIR QUALITY 375 Beale Street, Suite 600, San Francisco, CA 94105 (415) 749-5000

NOTICE OF VIOLATION No. A62505 ISSUED TO: Mariposa Energy, LLC ADDRESS: 4887 Bruns Road CITY: Byron STATE: CA ZIP: 94514 PHONE: (213) 503-1145 ✓ N# Mailing Address on F61 OCCURRENCE NAME:__ Same As Above ADDRESS: CITY:___ ZIP___ SOURCE: S#3 NAME: LM 600 Combustion Turbine EMISSION PT: P#_____ NAME:____ DATE: 2/12/23 TIME: 00:00 REG 2 RULE 1 SEC 301 REG 2 RULE 1 SEC 302 No Authority to Construct No Permit to Operate REG 1 SEC 301 REG 2 RULE SEC 307 H & S CODE - 41700 Failure to Meet Permit Condition Public Nuisance REG 5 SEC 301 REG 6 RULE 1 SEC 301 Prohibited Open Burning **Excessive Visible Emissions** REG 1 RULE 522 SECTION CODE REG _____ RULE ____ SECTION _____CODE Details: Permit Condition 38, Uncertified CEM RECIPIENT NAME: Wayne Forsyth TITLE: EHS and Regulatory Program Manager SIGNING THIS NOTICE IS NOT AN ADMISSION OF GUILT WITHIN 10 DAYS, RETURN A COPY OF THIS NOTICE WITH A WRITTEN. DESCRIPTION OF THE IMMEDIATE CORRECTIVE ACTION YOU HAVE TAKEN TO PREVENT CONTINUED OR RECURRENT VIOLATION. THIS **VIOLATION IS SUBJECT TO SUBSTANTIAL PENALTY. YOUR RESPONSE** DOES NOT PRECLUDE FURTHER LEGAL ACTION. INSP # 875 ISSUED BY: Janet Carrasco DATE: 07/19/23 _ TIME: 08:45 MAILED HRS [



BAY AREA BAY AREA AIR QUALITY MANAGEMENT DISTRICT

AIR QUALITY 375 Beale Street, Suite 600, San Francisco, CA 94105
MANAGEMENT (415) 749-5000

NOTICE OF VIOLATION	ON No. A62506
ISSUED TO: Mariposa Energy, LLC	✓P□G□N# B9730
ADDRESS: 4887 Bruns Road	
CITY: Byron	STATE: CA ZIP: 94514
PHONE: (213) <u>503-1145</u>	
▼ N# Mailing Address on F61	
OCCURRENCE	
NAME:	
ADDRESS:	Same As Above
	ZIP
SOURCE: S#4NAME: LM 600 C	
EMISSION PT: P# NAME:	
DATE: 2/12/23	TIME: 00:00 HRS
REG 2 RULE 1 SEC 301	REG 2 RULE 1 SEC 302
No Authority to Construct	No Permit to Operate
REG 1 SEC 301	✓ REG 2 RULE SEC 307
H & S CODE - 41700 Public Nuisance	Failure to Meet Permit Condition
☐ REG 5 SEC 301	REG 6 RULE 1 SEC 301
Prohibited Open Burning	Excessive Visible Emissions
▼ REG 1 RULE _522 SEC	TIONCODE
REG RULE SEC	TIONCODE
Details: Permit Condition 38, Uncertified CEN	1
RECIPIENT NAME: Wayne Forsyth	
TITLE: EHS and Regulatory Prog	ram Manager
SIGNING THIS NOTICE IS NOT AN ADMISSION OF GUILT X	
WITHIN 10 DAYS, RETURN A	COPY OF THIS NOTICE WITH A WRITTEN
DESCRIPTION OF THE IMMEDI	ATE CORRECTIVE ACTION YOU HAVE
	ED OR RECURRENT VIOLATION. <u>THIS</u> SSTANTIAL PENALTY, YOUR RESPONSE
DOES NOT PRECLUDE FURTHER	
ISSUED BY: Janet Carrasco	INSP#
DATE: 07/19/23	TIME: 08:45 HRS MAILED



Statement of Intent to BAAQMD

10/26/2023

Bay Area Air Quality Management District 375 Beale Street, Suite 600 San Francisco, CA 94105

In re; Re-ranging Teledyne CO Analyzers "High-Ranges"

To Whom It May Concern;

As requested by the Bay Area Air Quality Management District (BAAQMD) on September 18, 2023, Mariposa Energy, LLC - B9730 (Mariposa) is in process to re-range the CO analyzer "high ranges" on sources S-1, S-2, S-3 and S-4 from 0-100 ppm to 0-300 ppm.

Currently, the attached plan and supporting documents do not include date(s) the changes will be initiated as the calibration gas bottles are in process of being produced by the vendor. Mariposa will provide an update to the BAAQMD with exact date(s) after the calibration gases are on-site.

If there are any questions please do not hesitate to call or email. I will get back to you as soon as possible. Mariposa looks forward to your approval to this plan.

Regards,

Jason Smith

EH&S Coordinator

4887 Bruns Rd Byron, CA 94514

j.smith@dgc-ops.com

Office: 925-666-5409 Cell: 209-694-6628



BAY AREA

AIR QUALITY

MANAGEMENT

DISTRICT

ISTRICI

ALAMEDA COUNTY

John J. Bauters (Chair) Juan Gonzalez David Haubert Nate Miley

CONTRA COSTA COUNTY

Ken Carlson John Gioia David Hudson Mark Ross

MARIN COUNTY
Katie Rice

NAPA COUNTY
Joelle Gallagher

SAN FRANCISCO COUNTY

Tyrone Jue (SF Mayor's Appointee) Myrna Melgar Shamann Walton

SAN MATEO COUNTY

Noelia Corzo Davina Hurt (Vice Chair) Ray Mueller

SANTA CLARA COUNTY

Margaret Abe-Koga Otto Lee Sergio Lopez Vicki Veenker

SOLANO COUNTY

Erin Hannigan Steve Young

SONOMA COUNTY

Brian Barnacle Lynda Hopkins (Secretary)

Dr. Philip M. Fine **EXECUTIVE OFFICER/APCO**

(Secretary)

Connect with the Bay Area Air District:







Wayne Forsyth
Program Manager - EHS & Regulatory
Mariposa Energy, LLC

633 W. Fifth Street #2700 Los Angeles, CA 90071

RE: Unit 600 (S-1) High Range CO CEMS Certification

Dear Mr. Forsyth:

Following completion of the 7-Day Calibration Drift Test on December 11, 2023 at Unit 600 (S-1), the Continuous Emission Monitoring System was approved to include the re-ranged (0-300 ppm) Teledyne API T300M CO (S/N 868) analyzer. The operational and procedural requirements of Regulation 1, Section 522 of the BAAQMD Rules and Regulations and Volume V of the BAAQMD Manual of Procedures concerning emissions monitoring remain in effect.

Sincerely,

Jeff Aaseth Senior Air Quality Engineer Meteorology and Measurement Division Bay Area Air Quality Management District 375 Beale Street, Suite 600 San Francisco, CA 94105

Office: 415.749.4968 jaaseth@baaqmd.gov / www.baaqmd.gov



BAY AREA

AIR QUALITY

MANAGEMENT

DISTRICT

Wayne Forsyth
Program Manager - EHS & Regulatory
Mariposa Energy, LLC
633 W. Fifth Street #2700
Los Angeles, CA 90071

ALAMEDA COUNTY

John J. Bauters (Chair) Juan Gonzalez David Haubert Nate Miley

RE: Unit 700 (S-2) High Range CO CEMS Certification

CONTRA COSTA COUNTY

Ken Carlson John Gioia David Hudson Mark Ross

MARIN COUNTY Katie Rice

NAPA COUNTY
Joelle Gallagher

SAN FRANCISCO COUNTY
Tyrone Jue

Tyrone Jue (SF Mayor's Appointee) Myrna Melgar Shamann Walton

SAN MATEO COUNTY

Noelia Corzo Davina Hurt (Vice Chair) Ray Mueller Dear Mr. Forsyth:

Following completion of the 7-Day Calibration Drift Test on December 12, 2023 at Unit 700 (S-2), the Continuous Emission Monitoring System was approved to include the re-ranged (0-300 ppm) Teledyne API T300M CO (S/N 871) analyzer. The operational and procedural requirements of Regulation 1, Section 522 of the BAAQMD Rules and Regulations and Volume V of the BAAQMD Manual of Procedures concerning emissions monitoring remain in effect.

Sincerely,

SANTA CLARA COUNTY

Margaret Abe-Koga Otto Lee Sergio Lopez Vicki Veenker

SOLANO COUNTY Erin Hannigan Steve Young

SONOMA COUNTY
Brian Barnacle
Lynda Hopkins
(Secretary)

Dr. Philip M. Fine

EXECUTIVE OFFICER/APCO

Jeff Aaseth

Senior Air Quality Engineer Meteorology and Measurement Division Bay Area Air Quality Management District 375 Beale Street, Suite 600

San Francisco, CA 94105 Office: 415.749.4968

jaaseth@baaqmd.gov / www.baaqmd.gov

EXECUTIVE OFFICER/APCO

Connect with the Bay Area Air District:











BAY AREA

AIR QUALITY

MANAGEMENT

DISTRICT

Wayne Forsyth Program Manager - EHS & Regulatory Mariposa Energy, LLC 633 W. Fifth Street #2700 Los Angeles, CA 90071

ALAMEDA COUNTY

John J. Bauters (Chair) Juan Gonzalez David Haubert Nate Miley

RE: Unit 800 (S-3) High Range CO CEMS Certification

CONTRA COSTA COUNTY

Ken Carlson John Gioia David Hudson Mark Ross

MARIN COUNTY Katie Rice

NAPA COUNTY Joelle Gallagher

SAN FRANCISCO COUNTY Tyrone Jue

(SF Mayor's Appointee) Myrna Melgar Shamann Walton

SAN MATEO COUNTY

Noelia Corzo Davina Hurt (Vice Chair) Ray Mueller

Dear Mr. Forsyth:

Following completion of the 7-Day Calibration Drift Test on December 13, 2023 at Unit 800 (S-3), the Continuous Emission Monitoring System was approved to include the re-ranged (0-300 ppm) Teledyne API T300M CO (S/N 872) analyzer. The operational and procedural requirements of Regulation 1, Section 522 of the BAAQMD Rules and Regulations and Volume V of the BAAQMD Manual of Procedures concerning emissions monitoring remain in effect.

Sincerely,

SANTA CLARA COUNTY

Margaret Abe-Koga Otto Lee Sergio Lopez Vicki Veenker

SOLANO COUNTY Erin Hannigan Steve Young

SONOMA COUNTY Brian Barnacle Lynda Hopkins (Secretary)

Dr. Philip M. Fine **EXECUTIVE OFFICER/APCO** Jeff Aaseth

Senior Air Quality Engineer Meteorology and Measurement Division Bay Area Air Quality Management District 375 Beale Street, Suite 600

San Francisco, CA 94105

Office: 415.749.4968

jaaseth@baaqmd.gov / www.baaqmd.gov

Connect with the Bay Area Air District:











BAY AREA

AIR QUALITY

MANAGEMENT

DISTRICT

Wayne Forsyth
Program Manager - EHS & Regulatory
Mariposa Energy, LLC
633 W. Fifth Street #2700
Los Angeles, CA 90071

ALAMEDA COUNTY

John J. Bauters (Chair) Juan Gonzalez David Haubert Nate Miley

RE: Unit 900 (S-4) High Range CO CEMS Certification

CONTRA COSTA COUNTY

Ken Carlson John Gioia David Hudson Mark Ross

MARIN COUNTY
Katie Rice

NAPA COUNTY
Joelle Gallagher

SAN FRANCISCO COUNTY Tyrone Jue

Tyrone Jue (SF Mayor's Appointee) Myrna Melgar Shamann Walton

SAN MATEO COUNTY

Noelia Corzo Davina Hurt (Vice Chair) Ray Mueller Dear Mr. Forsyth:

Following completion of the 7-Day Calibration Drift Test on December 13, 2023 at Unit 900 (S-4), the Continuous Emission Monitoring System was approved to include the re-ranged (0-300 ppm) Teledyne API T300M CO (S/N 875) analyzer. The operational and procedural requirements of Regulation 1, Section 522 of the BAAQMD Rules and Regulations and Volume V of the BAAQMD Manual of Procedures concerning emissions monitoring remain in effect.

Sincerely,

SANTA CLARA COUNTY

Margaret Abe-Koga Otto Lee Sergio Lopez Vicki Veenker

SOLANO COUNTY Erin Hannigan Steve Young

SONOMA COUNTY
Brian Barnacle
Lynda Hopkins

(Secretary)

Dr. Philip M. Fine **EXECUTIVE OFFICER/APCO**

Jeff Aaseth

Senior Air Quality Engineer Meteorology and Measurement Division Bay Area Air Quality Management District 375 Beale Street, Suite 600

San Francisco, CA 94105 Office: 415.749.4968

jaaseth@baaqmd.gov / www.baaqmd.gov

Connect with the Bay Area Air District:











Site Regulatory Agency Inspection Report

MARIPOSA ENERGY PROJECT

Rev. 0	Date: 9-22-2023	Outside Agency Site Visit	5402 04 MED TO	
Rev: 0		Protocol	5402.01-MEP-TOL	

INSPECTOR	Tim Hildreth, Sukla De, Antoinette Krenz			DATE	f INSPECTION	9-21-2023	
INSPECTION TYPE	Scheduled			Unannounced			
ID Type and #	REGULATORY AGENCY			Alameda County Healthcare Services			
SITE REPRESENTATIVE		Jason Smith / Wayne Forsyth			AREAS INSPECTED	N/A	
PLANT AREAS INSPECTED		General Plant Tour Including: 1. Unit 600 ammonia skid 2. Chiller area 3. Diesel Fire Pump 4. Ammonia Storage 5. Cal gas storage 6. Hazardous waste & oil storage					
DOCUMEN REVIE		RMP HMBP SPCC Hazardous w Training pow	vaste documentation er point				
РНОТОБ	RAPHS	No photos were taken					
SAMP	LES	No samples were taken					
7 101 0 0 1		32 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ES / VIOLATIONS /				
	NAME OF THE OWNER, OF THE OWNER, ON THE OWNER,		red on-site at approx 10	235-112-212-122-12	A CONTRACTOR OF THE CONTRACTOR		
			need attention (see atta				
noted and no viola	tions were issue	d. Tim noted t	that we should receive	a report by n	ext week summari	zing visit.	
Attach any docur	nentation provi	ded by the ir	nspector including ph	otographs,	inspector ID cop	y, other.	
Plant Manager:	1	100	,		Date: 4	2100/00	

Exhibit 13

Major Permits Approved Or Submitted During Reporting Period

Mariposa Energy 2023

Major Permits Approved Or Submitted

January 26, 2024

Mariposa Energy, LLC (09-AFC-3C) did not revise (update) any major permits during the 2023 calendar year (January 01 - December 31).

Jason Smith

EH&S Coordinator Mariposa Energy, LLC 4887 Bruns Rd

Jason Smith

Byron, CA 94514 925-666-5409

j.smith@dgc-ops.com