MINUTE ITEM This Coloridor Hem No. CO was approved as Minute Item No. CAIL by the State Lands to en its 10134170 T. VOTING.

CALENDAR ITEM

A 26, 27

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S 5. 12 10/29/90 PRC 5438 Fong

AMENDMENT OF LEASE PRC 5438 ADDENDUM NO. 10 TO MASTER LEASE PRC 5438

LESSEE:

Pacific Gas and Electric Company

Attm: Ernie Ralston

123 Mission St., Rm. H-2050

San Francisco, California 94106

AREA. TYPE LAND AND LOCATION:

Approximately 0.02-acre parcel of submerged land in the Stanislaus River located south of Ripon in Stanislaus and San Joaquin counties.

LAND USE:

Installation of a 12-inch-diameter pipeline for the transmission of matural gas, replacing an existing 12-inch-drameter line located approximately 100 feet downstream.

TERMS OF EXISTING MASTER LEASE:

Initial period:

20 years beginning January 1,

Renewal options: Two successive periods of ten

years each.

Public liability insurance: Combined single

limit coverage of \$1,000,000.

Consideration:

Manimum annual rental of

\$20,000; five-year rent

review.

(ADDED pgs. 52-52.14)

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CALENDAR ITEM NO. C 0 9 (CONT'D)

PREREQUISITE CONDITIONS, FEES. AND EXPENSES:
Environmental processing fees have been received.

FERMS OF PROPOSED AMENDMENT:

Addition of a parcel to the master lease for an existing 12-inch-diameter natural gas pipeline which will be abandoned in place and the addition of a parcel for a replacement pipeline for the 12-inch-diameter natural gas pipeline as described on the attached exhibit Parcel A-94, effective September 1, 1989.

STATUTORY AND OTHER REFERENCES:

- A. P.R.C.: Div. 6, Parts 1 and 2; Div. 13.
- 8. Cal. Code Regs.: Title 2. Div. 3; Title 14. Div. 6.

AB 884:

04/21/91.

OTHER PERTINENT INFORMATION:

- 1. At its January 26, 1978 meeting (Minute Item No. 24), the Commission authorized issuance of a master gas pipeline lease to Pacific Gas and Electric (PG&E) covering their existing 89 State Lands leases. PG&F has now applied to the Commission for an amendment to the lease to add an existing 12-inch-diameter pipeline; and to relocate the pipeline facility. The existing 12-inch line was never placed under lease and has been in place since 1954.
- Staff has no objections to an abandonment in place of the existing 12-inch line.
- 3. Staff and PG&E have agreed to a settlement in the amount of \$1,670 for back rental for the period of unauthorized use from 1954 to 1989. Staff recommends that penalty and interest be waived.
- Pursuant to the Commission's delegation of authority and the State CEQA Guidelines (14 Cal. Code Regs. 15025), the staff has prepared a Proposed Negative Declaration identified as EIR ND 533, State

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CALENDAR ITEM NO C 0 9 (CONT'D)

Clearinghouse No. 90023921. Such Proposed Negative Declaration was prepared and circulated for public review pursuant to the provisions of CEQA.

Based upon the Initial Study, the Proposed Negative Declaration, and the comments received in response thereto, there is no substantial evidence that the project will have a significant effect on the environment. (14 Cal. Code Regs. 15074(b))

EXHIBITS:

- A. Land Description, A-94.
- B. Location Map, 8-94.
- C. Negative Declaration.

IT IS RECOMMENDED THAT THE COMMISSION:

- 1. CERTIFY THAT A NEGATIVE DECLARATION, EIR ND 533, STATE CLEARINGHOUSE NO. 90020921, WAS PREPARED FOR THIS PROJECT COMMISSION HAS REVIEWED AND CONSIDERED THE INFORMATION CONTAINED THEREIN.
- 2. DETERMINE THAT THE PROJECT, AS APPROVED, WILL NOT HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT.
- 3. AUTHORIZE THE ACCEPTANCE OF PAYMENT IN THE AMOUNT OF \$1,670 AS BACK RENT FOR UNAUTHORIZED USE OF STATE LANDS: AND OF UNAUTHORIZED USE.
- AUTHORIZE ISSUANCE TO PACIFIC GAS AND ELECTRIC COMPANY OF AN AMENDMENT TO LEASE PRC 5438, EFFECTIVE SEPTEMBER 1, 1989, PROVIDING FOR (1) THE ADDITION OF AN EXISTING 12—INCH-DIAMETER PIPELINE AND THE ABANDONMENT IN PLACE OF SAID EXISTING PIPELINE, AND (2) THE ADDITION OF A PARCEL FOR THE REPLACEMENT PIPELINE, AS DESCRIBED ON EXHIBIT "A-94" THE INSTALLATION, USE, AND MAINTENANCE OF A 12-INCH-DIAMETER NATURAL GAS PIPELINE; ALL OTHER TERMS AND CONDITIONS OF SAID LEASE TO REMAIN IN FULL FORCE AND EFFECT.

-3-

EXHIBIT "A-94"

WP 5438

LAND DESCRIPTION

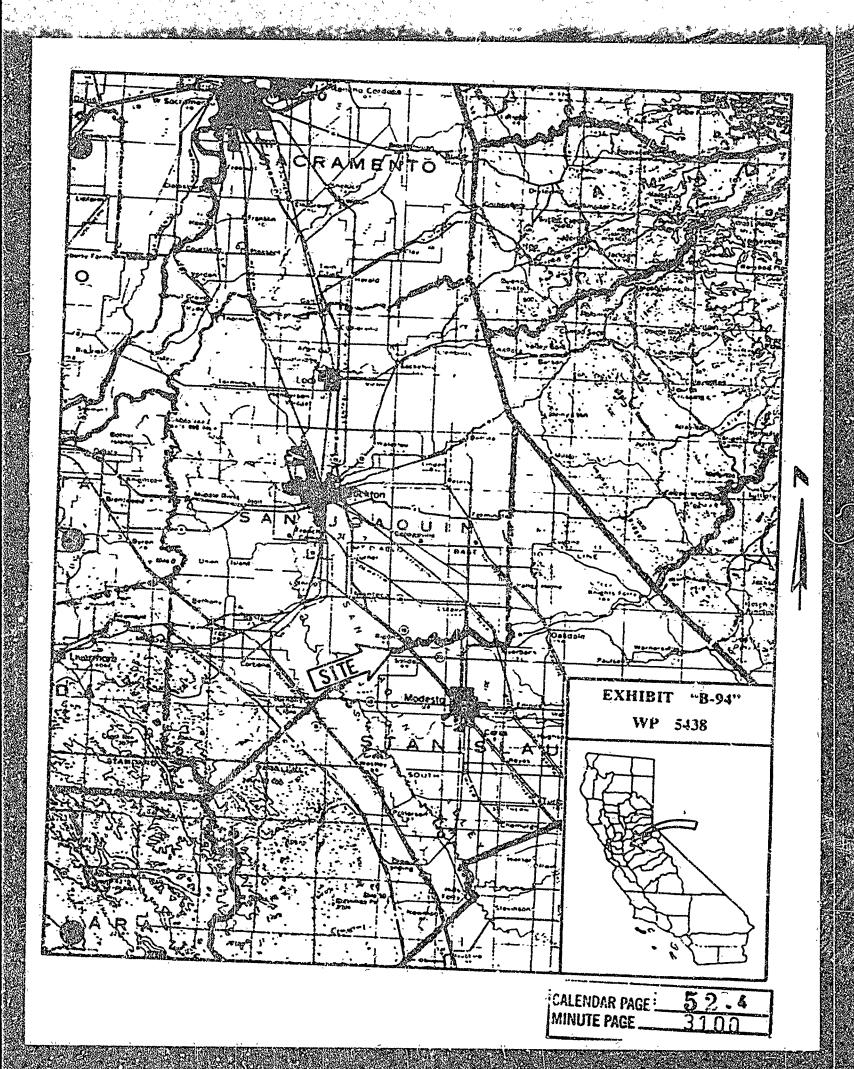
A strip of submerged land 11 feet wide in the bed of the Stanislaus River in San Joaquin and Stanislaus Counties, California, the centerline of said strip is shown on map entitled "Ripon-Modesto 12-inch Feeder Main Relocation", designated as JA-145 and dated 2-2-89, a copy of said mag is located in file WP 5438 of the State Lands Commission, Sacramento, California.

EXCEPTING THEREFROM any portion of land lying landward of the ordinary low water mark of said river.

END OF DESCRIPTION

REVISED OCTOBER, 1900 BY LLB.

CALENDAR PAGE 52.3 MINUTE PAGE 3099



BTATE OF CALIFORNIA

GEORGE DEUKMEJIAN. Governor

STATE LANDS COMMISSION

JEOT. McCARTHY, Liquishani Governor GNAY DAMS, Cognifier JEESE F. HUFF, Director of Finance EXECUTIVE OFFICE
1807 - 13th Stream
Secremento, CA S
CHARLES WARREN
Executive Officer

September 13, 1990 File Reference: NP 5438 SCH NO:

NOTICE OF PUBLIC REVIEW OF A NEGATIVE DECLARATION (SECTION 15073 CFR)

A Negative Declaration has been prepared pursurant to the requirements of the California Environmental Quality Act (Section 21000 et seg., Public Resources Code), the State CEQA guidelines (Section 15000 et seg., Title 14, California Code Regulations) and the State Lands Commission Regulations (Section 2901 et seq., Title 2, California Code Regulations) for a project currently being processed by the staff of the State Lands Commission.

The document is attached for your review. Comments should be addressed to the State Lands Commission office shown above, with attention to the undersigned. All comments must be received by October 13, 1990.

Should you have any questions or need additional information, please call the undersigned at (916) 323-7209

Jacques A. Graber Division of Research and Planning

CALENDAR PAUE 52.5
|MINUTE PAGE 3101

STATE LANDS COMMISSION

LEDT: McCARTHY, Lieutenent Governor
DESSE R. HUFF, Director of Finance

EXECUTIVE OFFICE 1807 - 13th Street Secremento. CA 85814 CHARLES WARREN Executive Officer

PROPOSED MEGATIVE DECLIRATION

EIR ND: 533

File Ref.: WP 5438

SCH No.: 90020921

Project Title:

Stanislaus River Pipeline Crossing

Project Proponent:

Pacific Gas and Electric

Project Location:

Under the channel of the Stanislaus River, approximately one mile south of the City of Ripon, San Joaquin and Stanislaus counties.

Project Description:

Rerouting and replaction of a portion of natural gas pipeline which passes under the Stanislaus River.

Contact Person:

Jacques Graher Telephone: 916/323-7209

This document is prepared pursuant to the requirements of the California Environmental Quality Act (Section 21000 et seq., Public Resources Code), the State CEQA Guidelines (Section 15000 et seq., Title 14, California Code Regulations), and the State Lands Code Regulations (Section 2901 et seq., Title 2, California Code Regulations).

Based upon the attached Initial Study, it has been found that:

- 1 X / this project will not have a significant effect on the

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ENVIRONMENTAL IMPACT ASSESSMENT CHECKLIST - PART II

File Ref. W. 24517 W. 12 542.3

	24	CKGROUND INFORMATION
		Danific Cas and Florania
•	A,	MPPILLE 1
		123 Mission Street, Room H 2151
•		San Francisco, CA 94106
	8.	Overklist Date: 109 / 113 / 90
	C.	Contoct Person. Jacques Graber
		Telephone 1 916 1 323-7209
	D	Purpose: Reroute and replace an underground natural gas pipeline.
	£	Location Under the channel of the Stanislaus River approximately one mile south of the
		City of Ripon, San Jeaguin, Stanislaus Counties.
	F	Description The project involves the rerouting and replacement of a portion of natural
		gas pipeline which passes under the Stanislaus River. A horizontal drilling ris will
		be placed at a site on the south side of the river. A 6" drill bit will he used to
	G	MXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
		on the north side of the river. Upon surfacing at the north site, a 13 inch reamer
		and the preassembled pipeline will be pulled back through the pilot hole. Bentonite
		drilling mud will be used on the reaming phase to lubricate the hole and pipe as it
		is drawn back through the reamed hole. The 850 foot lenth of new pipeline will be
		connected to the existing pipeline at either end. After inspection and testing, the new
		pipeline will be completed and gas admitted through valves presently in the existing
		gas line. The old gas line will be evacuated and refilled with inert Nitrogen gas. The
		ends will be cut off and sealed at ground level in the river channel to avoid damage
		or exposure of the old pipe to the environment.
i.	EN	VIRONMENTAL IMPACTS. (Explain all "yes" and "maybe" answers)
	A	Leith. Will the proposal result in:
		1 Unstable eighth conditions of changes in geologic substructures?
		2 Disruptions, displacements, compaction, or overcovering of the soil?.
		3 Change in thatography surground surfice relief features?
		4. The destruction, covering, or modification of any unique geologic or physical features?
		5 Any increase in wind or water erosion of soils, aither on or off the site?
		6. Changes in deposition or erosion of beach sands, or changes in siltation, deposition or erosion which may modify the channel of a river or stream or the tied of the ocean or any bay, inlot, or lake ENDAR PAGE.
		/ Exposure of all people or property to geologic hazards such as earthquakes, landship (Milliant Foround 11)

-1	3	Air. Will the proposal result in:			Yes Maybe No
		1 Substantial air emmissions or deterioration of ambient air quality?	· During no	eject·····	**
atā	4	2 The creation of objectionable odors?.	During pr	nject	ריין נאו ניין
		3. Alteration of air movement, moisture or temperature, or any change,	າກ climáte, eithe	r locally or regionally	
C	••	and the beobosal teralf in.			
		1. Changes in the currents, or the course or direction of water/movement	nts, in either ma	rine or fresh waters?	17 / 1 : •
		Topshope in absorption rates, drainage patterns, or the rate and amoun	of surface was	let tunnif?	1 1 1 3
•		a Alterations to the course or flow of flood waters?			
	•	4. Change in the amount of surface water in any water body?		_	יש ויו ויי
		5. Discharge into surface water for in any alteration of surface water temperature, dissolved call or turbidity?			
	•	6. Alteration of the direct on or rate of flow of ground waters?			
	7	Ception of an adulter by cuts or expression 2	tions or withdra	Wals, or through inte	f:
	9	6. Substantial reduction in the amount of water on erwise available for p 9. Exposure of (Sople or property to water released by Social Control of the Contr	oublic water sup	plies?	- <u>-</u> x
	10	9. Exposure of (Sople or property to water-related hazards such as flood 9. Significant changes in the température, flow or chemical content of su	ling or tidal wav	es?	Li x
Ð.	P	Plant Life Will the proposal result in:	irface thermal sp	orings?	. 🗆 🥫 k .
		Change in the diversity of species, or number of any species of plant	s fincluding tree	s, shrubs, grass, crops	· •
		Reduction of the numbers of any unique, rare or endangered species of			
	3 .				
E	ŧ	Reduction in acreage of any agricultural crop?	* * * * * * * * * * * *		ָּ בַיּי נְצָׁוּ נָ <u>;</u>
	Į	Change in the diversity of another			
		Change in the diversity of species, or numbers of any species of an repailes, fish and shellfish, benthic organisms, or insects)?			
		and the state of endangered species of	animale)		[
	3	mimals? Or result in a barr	iet to the mines	tion or movement	
	4.	Determination to evening the name of the n	* / * \ • \ •	or motestient of	
F	Ver	Deterioration to existing fish or wildlife habitat?			
	-	the proposal result in .			
	2 1	Increase in existing noise levels? During project Exposure of people to severe noise levels? During project		*********	
		Exposure of people to severe noise levels? During.project In end Glare. Will the proposal result in.	* * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	
		<u> </u>			- Company
		the production of new light or glare? During projected live. Will the proposal result in.	t		ا الله ا
		me proposal result in.			
•	. F	A substantial alteration of the present or planned land use of an ella?		•••••	
	7	established proposal sesult in			لسبة لسبة است
	"	ncrease in the rate of use of any natural resources?		`	יצו רוֹי רוֹ
4	731	ubstantial depletion of any nonrenewable resources?	*****	***********	百万岁
				CALENDAR PAGE	52.8
				MINUTE PAGE	3104

	J. Kisk of Upwil Goes the proposal result in	
•	1. A risk of an evolution of the	Ves Maybo No
	chemicals, or radiation) in the event of an accident or upset conditions? 2 Possible interference with emergency revenue.	not limited to, oil, pesticides,
	active desponse bigu of an emetication engineering	plán?
	The alteration, distribution, density, or growth rate of the human population of Housing, Will the proposal result in a	the area?
	to the same result in.	=
•	Affecting existing housing, or create a demand for additional housing? All Transportation/Circulation Will the action of the property of the	[] [] [K]
	result in:	
	7. Generation of substantial additional vehicular movement?	
	sections of treate a demand for new partical	
	part existing transportation systems	
	patterns of circulation of movement of manife and/or	
	ten, or an trainic,	
	the control motor venicles, Dicyclists or pederations	
	N Public Services Will the proposal have an effect upon, or result in a need for ne services in any of the following areas:	w or altered governmental
	1. Fire protection? 2. Police protection?	
	2 Police protection? 3 Schools?	
	The state of the s	
	the state of the s	
	6. Other governmental services? Energy: Will the proposal result in	
0	. Energy. Will the proposal result in:	🔲 🗎 🖸
	Use of substantial amounts of fuel or energy? Substantial increase in demand upon a significant and significant and a significant and a significant and a significan	
	2. Substantial increase in demand upon existing sources of energy, or require the devel Unlivies. Will the proposal result in a post 4.	
P	Unlinies. Will the proposal result in a need for new systems, or substantial elterations. 1. Power or natural cas?	opment of new sources? .
	Power or natural gas? Local Alterations Communication systems?	to the following utilities:
	2. Communication systems? 3. Water?	n 🔲 🖸 🗀
	3. Water?	
	4. Sewer or septic tanks? 5. Storm water drainage?	
	Solid waste and disposal?	
	6. Solid waste and disposal? Human Health, Will the proposal equalities	
Q.	Human Health. Will the proposal result in:	
	1. Creation of any health hazard or november hazard health hazard	
	Creation of any health hazard on potential health hazard (excluding mental health)? Exposure of people to potential health hazard?	······ 🔲 🗓 🗗
R	2. Exposure of people to potential health hazards? Aesthetics. Will the proposal result in:	
	1. The obstruction of any see	
S.	1. The obstruction of any scenic vista of view open to the public, or will the proposal an assimptically offensive site open to public view? **Recreation.** Will the proposal could be.	result in the creation of
	Propose result in:	
	1. An impact upon the quality or quantity of existing recreational opportunities?	
		CALENDAR PAGE 5
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		T. Culture! Resources.		6
		•		Yes Maybe No
	A	Will the proposal result in the alteration of or the destruction of Will the proposal result in adverse physical or aesthetic efficiency or object?	a prohistoric or historic archeological site?	
		3. Does the propert to the		□ [' 'x
		3. Does the proposal have the potential to couse a physical change values? 4 Will she proposal restrict existing calling.	which would affect unique ethnic cultural	
	,	4 Will she proposal restrict existing religious or secred uses within to. Mandatory Findings of Significance.	he potential impact area?	
	•	1. Does the project have the party of		L) 'L. ! (,X
		 Does the project have the potential to degrade the quality of the exited wildlife species, cause a fish or wildlife population to drop below a plant or animal community, reduce the number or restrict transmal or eliminate important examples of the major periods of C Does the project have the potential or the major periods of C 	he range of a rare or endangered plant or	
		2. Does the project have the potential to achieve short term, to the goals? 3. Does the project have impacts which are indicated.	disadvantage of long-term, environmental	Ц (X
		3. Does the project have impacts which are individually limited built		□ E ix
		4. Does the project have environmental effects which will cause sut either directly or indirectly? DISCUSSION OF ENVIRONMENTAL ENALISMENT	ostantial adverse effects on human being	□ C: x
	III. D	DISCUSSION OF ENVIRONMENTAL EVALUATION (See Comments A	Istanbadi	$\Box \Box \bar{x}$
 -	·	y		
ıV,	. PREI	ELIMINARY DETERMINATION		•
	X i	the basis of this initial evaluation: I find the proposed project COULD NOTE.		
}	٤.	I find the proposed project COULD NOT have a significant effect on the prepared.	ne environment, and a NEGATIVE DECLAR	IATIÔN will
	ir D	I find that although the proposed project could have a significant effect of this case because the mitigation measures described on an attached DECLARATION will be prepared.	on the environment, there will not be a signi	ficant effect
		I find the proposed project MAY have a significant effect on the environment.		
		Part of the strength	THE ENVIRONMENTAL IMPAC	T REPORT
	Date.	· 09 / 07 / 90	•	
			The State Land, CALENDAR PAGE 5	2 10

DISCUSSION OF ENVIRONMENTAL EVALUATION FOR PGGE PIPELINE FILE:

· "我好人就像"高高的的高

A.2. The project will involve the directional drilling and placement of 850 feet of 12 inch diameter steel pipe under the Stanislaus River. The project will require two staging areas. One site for the directional drilling rig will be on the south side of the river. A second site is on the north side of the river where the 850 foot length of pipeline will be assembled and dragged through the bore to the south side.

The two staging areas will require working pits into which the drillbit and the assembled pipeline will be inserted during operations. No special grading will be required as the lands are presently graded for agricultural use. When the project is completed, the working pits will be filled in with the dug out material from the pits.

The drill rig site will be approximately 100 feet by 100 feet in size to accomodate the drilling equipment. A similar size area will be required where the pipeline is inserted, plus 850 feet to accomodate the welded pipe string. Some compaction night result from the weight of the equipment. The fields are presently tilled, and subsequent tilling will

- within the project's staging areas will be the digging of two working pits in which the drilling and the drill and pipe string feed-through operations will occur. The soil removed from the pits will be placed aside until the project is completed. The soil will be replaced in the pits when the project is done. Any excess soil from the drill cuttings and any significant changes in the topography. No hazardous B.1.
- The drilling system is powered by diesel engines to drive the drill-string and operate the drawworks. There will be an increase in air emissions during the time the drilling equipment is being used. This will include the time required to drill the intial pilot hole and the reaming and pipe drawthrough phase. Once these operations are completed, some additional emissions will be generated during clean up of the Machinery used to handle the pipe string as it ic welded together and fed into the hole will also generate emissions from diesel engines and welding equipment. completion of the project, this equipment will be removed and air quality will return to pre-project standards. duration is about 3 days. Project B.2.
- B.2. The use of diesel equipment and welding equipment may

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generate some objectionable odors within the vicinity of the project. Upon completion of the project, there will no longer be such objectionable odors. The operation of the pipeline will not create objectionable odors.

- D.4. The two project sites will require temporary use of approximately 10,000 and 85,000 square feet total land. The sites are located on agricultural land and might remove these areas from cultivation until the following year. The new pipeline connections will be existing pipeline already in underground.
- F.1. The project will require use of diesel powered equipment for drilling and pulling the pipe through the hole, welding generators if electric welding is done, and motor equipment for trenching and handling the pipe. Noise levels will increase during the life of the project. Once completed, noise levels will return to existing pre-project levels. Mufflers on all engines will keep engine noise to allowable
- F.2. The engines may be required to perform short operations which might create bursts of intense noise. These occurances will be short, lasting several seconds or minutes and limited to the project site. Once the operations are completed, ambient noise levels will return to pre-project conditions.
- inours. It is not expected that construction will be undertaken during daylight evening or night. If so, lighting will be needed at the two lighting will be removed.

The sites are in fairly remote areas of farm land, so impacts will be minimized.

- H.1. The project will require surface use of approximately 95,000 square feet of land. This land will be used at the two staging areas. The project will be completed within two to three days. The land will be returned to its former state when the project is completed.
- M.1. There will be a short period of vehicular twaffic higher than non-project levels. Two major periods, when the drilling rig arrives and departs, will increase traffic in the area. Arrival and departure of work crews and some supply vehicles will increase traffic flows in the areas. This will occur mostly during the morning and evening for the duration of the project. Once the installation and hook-up is complete, traffic will return to pre-project levels.
- P.1. The project will reroute a portion of the gas pipeline which is already being utilized by PG&E customers. The

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project will only continue existing service, it will not increase the volume of gas being distributed.

Q.2. The project will involve connection of new pipeline to existing pipelines in service. A fire could rosult from welding sparks, but this scenario is extremely remote. Shut off valves at either end of the pipeline to be replaced will be closed thus prohibiting gas from entering the project site.

Upon completion of repairs, the new pipeline was be tested for structural integrity per requirements of CPUC General Order 112-D prior to reactivation.

The old pipeline will be evacuated of any possible gas within it, filled with inert Nitrogen gas and sealed.

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