## **RESOLUTION NO. 19-62**

Resolution Of The City Council Of The City Of Emeryville Granting A Waiver From The Noise Ordinance To PG&E For Weekend Work Between The Hours Of 9:00 A.M. And 5:00 P.M. On All Saturdays Between June 8, 2019 And June 27, 2019, And After 6:00 P.M. On Friday, June 7, 2019 Until 7:00 A.M. On June 8, 2019 To Perform Strength Testing On A Gas Transmission Pipeline That Runs Under Hollis Street From The Oakland City Boundary On The South To The Berkeley City Boundary On The North (CEQA Status: Exempt Pursuant To State CEQA Guidelines Section 15061(b)(3))

WHEREAS, on May 10, 2019 PG&E requested a noise waiver for weekend work between the hours of 9:00 a.m. and 5:00 p.m. on all Saturdays between June 8, 2019 and July 27, 2019, and before 7:00 a.m. and after 6:00 p.m. on Friday, June 7, 2019 and Friday, June 28, 2019 to perform strength testing on a gas transmission pipeline that runs under Hollis Street from the Oakland city boundary on the south to the Berkeley city boundary on the north; and

**WHEREAS**, the request is being made because PG&E indicates that clearance activities (cut/cap, tie-in) and strength test days require 12-24 hour workdays; in addition, work on all Saturdays between June 8 and July 27 is requested to meet the project's 70-day timeline; and

**WHEREAS,** Chapter 13 of Title 5 of the Emeryville Municipal Code limits construction noise to 7:00 a.m. to 6:00 p.m. weekdays, but allows a developer or contractor to ask the City Council for a waiver of the construction noise restrictions; and

**WHEREAS**, on June 4, 2019 the City Council held a duly and properly noticed public hearing to consider the application, the staff recommendation, and all public comments received; now therefore, be it

**RESOLVED**, that the City Council of the City of Emeryville hereby finds that the noise waiver for is exempt from the California Environmental Quality Act (CEQA) under the general rule that CEQA applies only to projects which have the potential for causing a significant effect on the environment, as stated in Section 15061(b)(3) of the State CEQA Guidelines, and in this instance it can be seen with certainty that there is no possibility that the noise waiver will cause a significant effect on the environment; and be it further

**RESOLVED**, that the City Council finds that the conditions set forth below provide adequate protection for nearby residents and businesses; and be it further

**RESOLVED**, that the City Council hereby approves the request for a waiver of construction noise hours for strength testing of the PG&E gas transmission line that runs under Hollis Street from the Oakland city boundary on the south to the Berkeley city boundary on the north subject to the following conditions:

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- 1. Work shall be allowed on all Saturdays between June 8, 2019 and July 27, 2019, and after 6:00 p.m. on Friday, June 7, 2019 until 7:00 a.m. on June 8, 2019. All work shall be limited to that described in the letter from PG&E, attached hereto as Exhibit A.
- 2. At least three signs shall be posted in the vicinity of the work being performed indicating the name and telephone number of a person to contact for concerns or complaints. This telephone must be answered by a live person during construction hours (not by voice mail or answering machine). This person must have the authority to stop work. These signs must be clearly legible from Hollis Street.
- 3. The applicant shall notify all neighbors within 300 feet of the site, and the Emeryville Police, Fire and Public Works departments, prior to commencing weekend or nighttime work.
- 4. If residents or local businesses complain, all work on the site and in the vicinity shall cease until the issue is resolved.
- 5. The City Council may revoke or modify this approval if the applicant fails to comply with any of these conditions of approval, or if any complaints are received and not satisfactorily resolved.

**ADOPTED** by the City Council of the City of Emeryville at a regular meeting held on Tuesday, June 4, 2019 by the following vote:

AYES: 5	Mayor Medina, Vice Mayor Patz, and Council Members Bauters, Donahue, and Martinez
NOES: 0	
ABSTAIN:0_	
ABSENT: 0	
	an Mi
	MAYOR
ATTEST:	APPROVED AS TO FORM:
Things	2_ Michael Luina
CITY CLERK	CITY ATTORNEY



# EXHIBIT A

# City of Emeryville City Council Meeting June 4, 2019

**Subject:** PG&E Strength Test Project T-1398A (Hollis St between Yerba Buena Ave and 67<sup>th</sup> St)

Resolution of PG&E's request for extended work hours, night ordinance waiver and weekend work hours to perform strength test on section of gas transmission pipeline that runs parallel to Hollis St.

# Recommendation

Approving, extended work hours – night and weekend work hours – will allow PG&E to complete the strength test in 70 days versus 90 days working regular working hours.

# Background Analysis -Gas Transmission Pipeline Strength Testing:

As part of Gas Transmission Pipeline Integrity Management (IM) program, Federal Regulations require the identification and evaluation of potential threats to the integrity of natural gas pipeline systems in high consequence areas (HCA). The manufacturing defect threat is addressed in 49 CFR Sections 192.917(e)(3) and 192.917(e)(4), which requires pipelines with an identified manufacturing threat to be assessed to determine the risk of failure.

This work is conducted in accordance with the requirements set forth in California Public Utilities Commission (CPUC) Decision No. 11-06-017 to establish a Pipeline Safety Enhancement Plan and National Transportation Safety Board Recommendation P-10-3.

Options to assess the pipeline include external corrosion direct assessments and in-line inspection. However, these alternatives were ruled out due to the following:

- Due to BART interference (5mile radius) ECDA would not be able to get good reads on their tool.
- ILI was ruled out due to current MAOP the pressure was too low for a traditional ILI, and would require uprate, upgrades and replacement work.
- Non-traditional ILI was not a good alternative because the line is not currently piggable along with MAOP 175psig (requires an MAOP of 350psig for ILI tools).

Ultimately strength testing via the use of water was determined as the the only assessment method option available.

# **Project Scope and Traffic Control:**

PG&E is proposing day work to execute the project and comprised of seven major components: excavation, cut/cap, welding, strength test activities, tie-in, coating/backfill, and restoration. Extended hours are needed at each phase in order to meet the 70-day timeline. In addition, clearance activities (cut/cap, tie-in) and strength test days range between 12-24 hour work days.

#### **Customer Outreach:**

PG&E's customer outreach team has already engaged impacted residents prior to mobilization and hosted a town hall meeting on April 23, 2019. Customer outreach will be the company interface for any questions or concerns related to the project. Outreach will include mailers, in-person canvassing of the area, and an open house.

## **Longer Hour Days**

Strength Test 06-07-19 & Tie In 06-28-19

# **Saturday Work Hour Requests**

Saturday's 7 am to 5 pm (8) Saturdays Requested 06/08/19, 06/15/19, 06/22/19, 06/29/19, 07/06/19, 07/13/19, & 07/20/19, 07/27/19

# **Work Type**

Roadway excavation and Pipeline modification

## Equipment to be used & decibel level

Excavator – 81
Backhoe – 78
Generator – 73
Truck / 10yd & 20yd – 78
Loader - 79

# **Project Team**

Project Manager- Jeff Willson, JOWA@pge.com, 510 685-1269
Construction Manager- Sean Dearborn, SRDF@pge.com, (925) 330-3234
ARB Inc. - Houa Xiong, hxiong@prim.com, (925) 597-8789
Encroachment- Nicole Merritt, N2MO@pge.com, 925-244-3815
Customer Impact- Roxanne Cruz, RECt@pge.com, 650-291-9894
Government Relations- Claudia Luna C2LD@pge.com; (925) 244-3711

