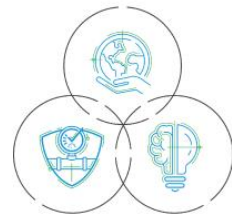




WELCOME

to the Ventura Compressor Modernization Project

COMMUNITY TOWN HALL



Our mission is to build the cleanest, safest & most innovative energy company in America.

MEETING AGENDA

1. Overview of the natural gas system and how the Ventura facility fits into the system
2. Plan for analysis of potential alternatives to the planned project
3. Environmental updates
4. Question-and-answer period

Our presenters will provide information in English, and it will be interpreted into Spanish during the program.

With the exception of SoCalGas presenters, all participants will be muted throughout the meeting.



FEEDBACK

You may submit your feedback and questions via the chat function anytime throughout this meeting. The feedback received will be used to evaluate potential alternatives to the planned modernization project.

The moderator will direct the questions to the appropriate SoCalGas subject matter expert during the question-and-answer period.

Please note, we may not have time to address all questions during this hour, but we are collecting and documenting each question that gets asked.





- » SoCalGas safely transports natural gas primarily from out-of-state receipt points to customers in Southern California
- » The Ventura Compressor Station is critical to gas system reliability and resiliency in Ventura and up and down the Central Coast.
- » SoCalGas is regulated by the California Public Utilities Commission (CPUC)



SYSTEM OVERVIEW

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SAFETY, OPERATIONS, & MAINTENANCE

There are regular tests and inspections that occur which include:

DAILY

Facility rounds/remote monitoring

WEEKLY

Audio/visual inspections of hazardous materials storage area

MONTHLY

Fire and safety equipment inspection; preventive maintenance and inspections per Original Equipment Manufacturers (OEM) specifications; spill prevention control countermeasure inspections

QUARTERLY

Fire and gas detector testing and inspections; emissions testing; third-party leak inspections per the CARB statewide Oil and Gas Methane Regulation; preventive maintenance and inspections per OEM specifications

SEMIANNUALLY

Structural support integrity inspections; preventive maintenance and inspections per OEM specifications; internal environmental compliance audits and inspections

ANNUALLY

Third-party fire equipment inspections, servicing and testing; emergency shutdown (ESD) system testing and inspections; third party emissions testing; preventive maintenance and inspections per OEM specifications; valve maintenance and inspections; relief valves and transmitters inspections and testing; internal leak inspections

AS NEEDED

Storm water compliance evaluations when it rains

GAS RELEASE: When performing system testing, gas is released into onsite pipelines that feed into SoCalGas' local distribution system. Gas may be released to atmosphere when a compressor or on site pipeline is taken out of service for scheduled maintenance or in an emergency situation through the emergency blowdown stack. Releases are accounted for in a greenhouse gas annual emissions report.



SYSTEM OVERVIEW

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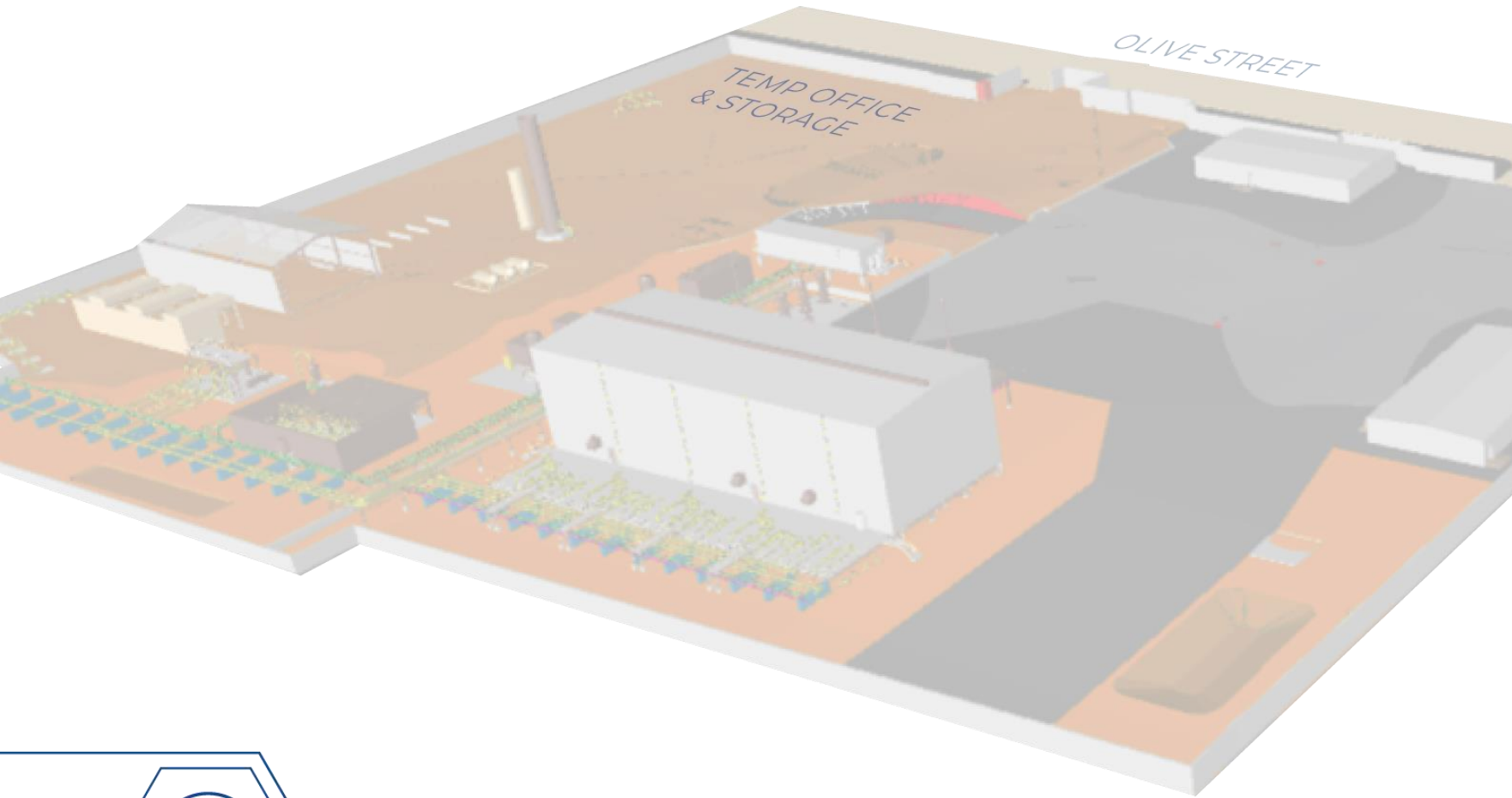


WHY IS THE PROJECT NEEDED?

- » Enhance reliability by modernizing aging infrastructure
- » Supply customers with gas in Ventura and along the Central Coast of California
- » Support storage of natural gas, which is critical to the region's energy infrastructure



PLANNED PROJECT



NEW
COMPRESSOR
BUILDING



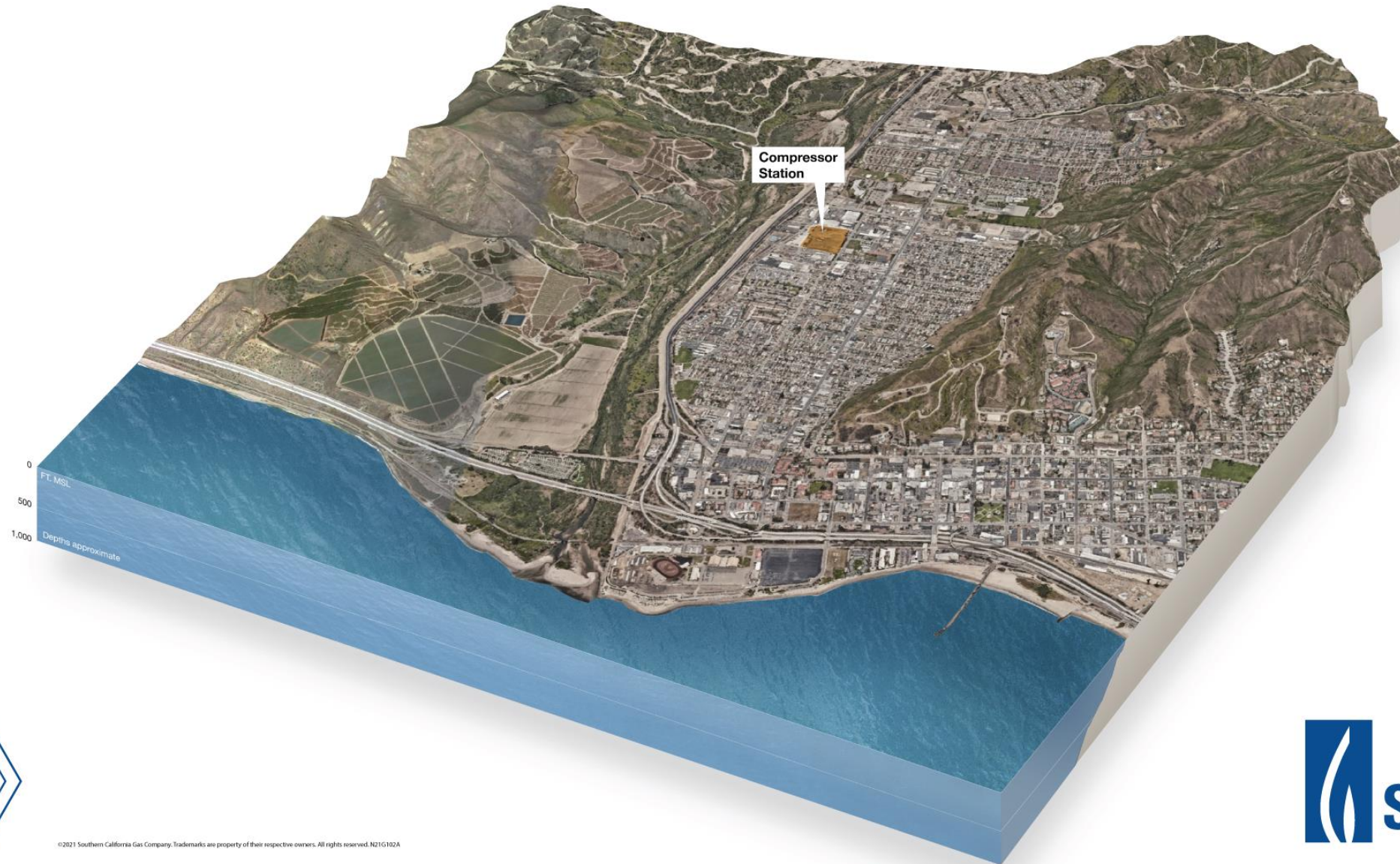
NEW
OFFICE
BUILDING



NEW
WAREHOUSE
BUILDING



REGIONAL OVERVIEW



HISTORICAL PERSPECTIVE

Ice factory and electrical light works onsite

1900s

Ventura County Power Company acquires MGP

1907

MGP sold to Southern Counties Gas Company

1919

Southern Counties installs initial compressors

1923

SoCalGas remediates soil on the northern portion of the property

2009

1905

Manufactured gas plant (MGP) begins operation

1917

MGP sold to Southern California Edison

1920

MGP removed from service

1980s

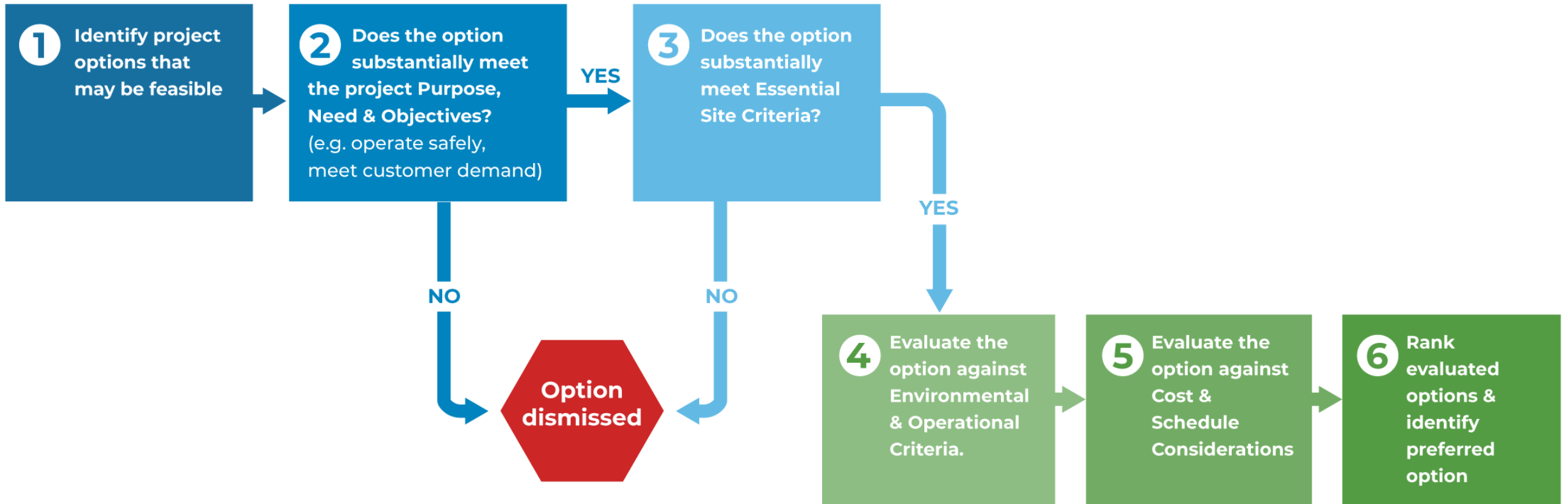
Current compressors installed

2021

DTSC approves RAW to address remaining soil contaminants



ANALYSIS PROCESS



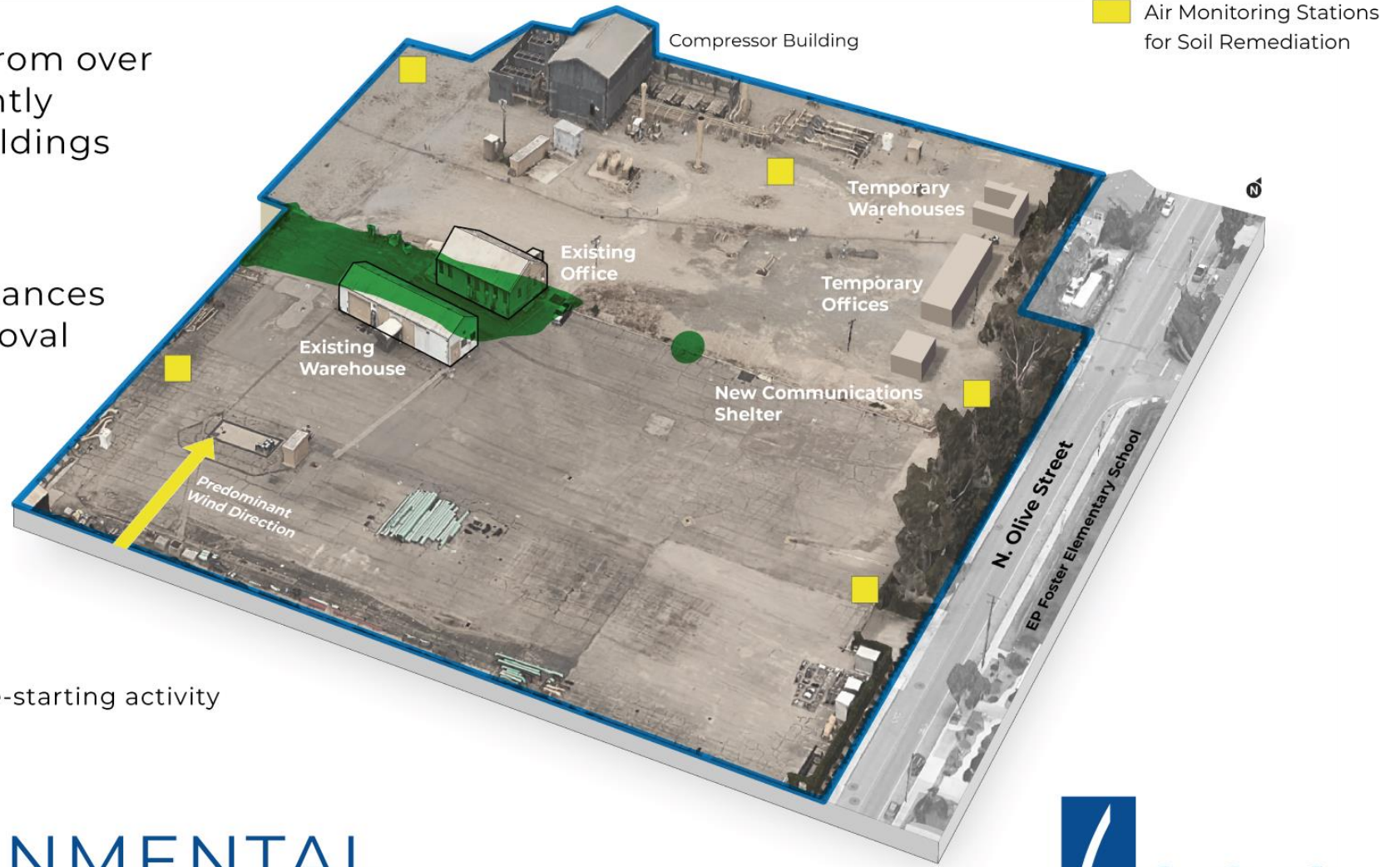
FEASIBILITY STUDY

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SOIL REMEDIATION PROJECT

- » Historical contamination from over 100 years ago and is currently capped by asphalt and buildings
- » Voluntary clean up
- » Department of Toxic Substances Control approved the Removal Action Workplan (RAW) in March 2021
- » About 1,700 tons of soil, or 5 -6 trucks a day
- » Suspended until after public outreach will provide 30 days notice prior to re-starting activity



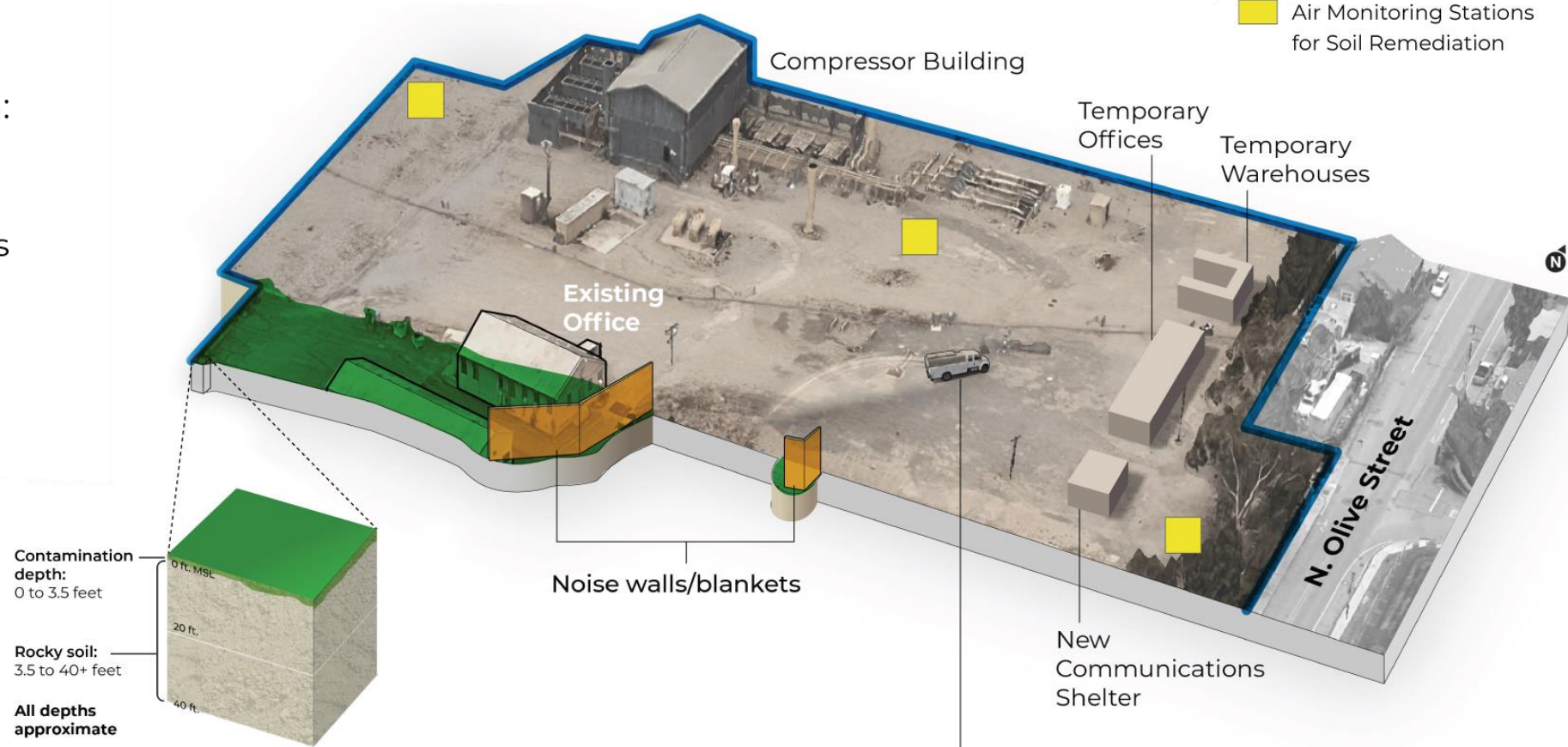
ENVIRONMENTAL



SOIL REMEDIATION ACTIVITIES

CONSTRUCTION BEST MANAGEMENT PRACTICES:

- » Sound barriers
- » Silt fence or straw wattles
- » Sand or gravel bags
- » Rumble plates
- » Air quality and noise monitoring per Department of Toxic Substances Control approved Removal Action Workplan



Dust Management practices

- Routine Watering
- Covering Exposed Soil
- Tire Cleaning
- Street Sweeping



ENVIRONMENTAL



PROPOSED METHANE FENCE-LINE MONITORING

SoCalGas is working with several third-party vendors to evaluate various Fence-Line Methane Monitoring Systems. Future methane monitors will be located along the border of the facility, or “fence-line.”

The exact design parameters and duration of the monitoring are still being determined, but the goal is to establish a monitoring system that will detect continuous levels of methane at the perimeter of the facility. Wind speed and direction will also be tracked and the information will be made available to the public.



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ASPIRE 2045

DECARBONIZATION

- » SoCalGas is committed to advancing California's climate goals through clean, reliable, and innovative energy solutions.
- » Our goal is to achieve net zero greenhouse gas emissions in our operations and the energy we deliver by 2045.
- » SoCalGas's commitment aligns with the Paris Climate Agreement's recommendations and reflects the company's focus on supporting California with a resilient gas grid through the energy transition to support a carbon neutral economy.



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WE'RE LISTENING

Give your feedback
on the compressor project
projectinfo@socalgas.com or **805-681-7937**

Visit socalgas.com/Ventura for project updates

