

State of California

CALIFORNIA AIR RESOURCES BOARD

Executive Order G-714-ADF-FE18

Alternative Diesel Fuels Regulation
Fleet Exemption for Fleet Fuel LLC – Santa Fe Springs, California

Pursuant to Sections 39600, 39601, 43013, 43018, and 43101 of the Health and Safety Code, the California Air Resources Board (CARB) adopted the Regulation on Commercialization of Alternative Diesel Fuels (ADF regulation) published at title 13, California Code of Regulations (CCR), section 2293 et seq. Effective since January 1, 2016, the ADF regulation establishes a comprehensive, multi-stage process administering the commercialization of alternative diesel fuels in California. The ADF regulation governs the introduction and use of innovative alternative diesel fuels in California while preserving or enhancing public health, environmental, and emission benefits of the existing motor vehicle diesel-fuel regulations.

The ADF regulation includes specific provisions designed to control potential increases in oxides of nitrogen (NO_x) emissions that could otherwise be caused by the use of biodiesel under certain circumstances. These in-use requirements have been in effect since January 1, 2018. The ADF regulation includes exemptions to the in-use requirements for qualifying fleets if owners or operators can demonstrate that they meet the exemption conditions specified in the ADF regulation section 2293.6(a)(5)(A)1, 2, and 3. A fleet exemption may be granted if the following conditions are met: 1) the fleet owner or operator can demonstrate to the Executive Officer that at least 90 percent of the fleet consists of a combination of light and medium duty vehicles and heavy duty new technology diesel engine (NTDE) vehicles; and 2) any unmitigated biodiesel approved under this Executive Order will only be used by the exempted fleet.

Fleet Fuel LLC (Fleet Fuel), headquartered at 12225 Stephens Rd, Warren, MI 48089, has requested a fleet exemption for Fleet Fuel fleet fueling station located at 12250 Clark St, Santa Fe Springs, CA 90670.

Fleet Fuel submitted their complete fleet composition list of vehicles at Santa Fe Springs fleet on October 11, 2021 (Confidential Attachment 1). The fleet meets the requirement that at least 90 percent of the fleet consists of a combination of light and medium duty vehicles and heavy duty diesel vehicles with NTDEs, as specified pursuant to section 2293.6(a)(5)(A)2.

Fleet Fuel - Santa Fe Springs demonstrated that the fleet fueling facility has a centralized and specified secure fueling area. The fleet fueling facility is fenced with a gate. Each driver is issued an individual card. The card is used to gain access at the gate and at the fuel dispensers. Fleet vehicle drivers and facility employees without a card must call in at the gate to gain access to the facility site. General public access is not allowed on site without the terminal main office permission at the gate. Each entrance is monitored by camera 24 hours a day, 7 days a week.

Fleet Fuel - Santa Fe Springs has EJ WARD fuel tracking system software that stores all card and vehicle information. Individual driver's fueling activity is tracked and recorded by EJ WARD. The card issued to individual drivers allows the specific driver to access the onsite cardlock system to fuel diesel and diesel exhaust fluid (DEF). The facility fuel tank inventory is tracked by the Simmons inventory system that shows daily sales, deliveries, and ending inventory.

Fleet Fuel - Santa Fe Springs demonstrated that the fleet fueling facility has procedures or protocols in place to reasonably preclude fueling of vehicles that are not in the exempted fleet. Only the authorized vehicles specified in Confidential Attachment 1 are allowed to access or dispense fuel at this site.

In addition, Fleet Fuel will notify CARB of any changes to the fleet composition.

NOW, THEREFORE, (IT IS ORDERED AND RESOLVED) that the Fleet Fuel fleet located at 12250 Clark St, Santa Fe Springs, CA 90670, has met all requirements for fleet exemption and is granted an exemption from the in-use requirements in section 2293.6 of the ADF regulation.

CARB reserves the right in the future to review this Executive Order Fleet Exemption to confirm that the exemption continues to meet the requirements, conditions, standards, and procedures of title 13, California Code of Regulations, section 2293, et seq.

Violation of any of the above conditions shall be grounds for revocation of this Executive Order.

Executed at Sacramento, California, this 22nd day of December, 2021.



Carolyn Lozo
Chief, Oil and Gas and GHG Mitigation Branch