## **BUDGET & FINANCE**

## **MOTION**

In 2019, the City of Los Angeles committed to increasing the percentage of zero-emission vehicles on city roads to 25 percent by 2025, 80 percent by 2035, and 100 percent by 2050. However, incentives, infrastructure, consumer awareness, and fleet electrification are all needed to meet LA's electric vehicle goal. Key among these will be continuing to expand LADWP's electric vehicle rebate program, residential and commercial charger incentives, streetlight and curbside charger programs, electric car sharing, and consumer outreach. To hit these targets, according to the International Council on Clean Transportation, by 2030 direct current fast chargers in Los Angeles will need to grow by a factor of 33 to about 3,900 chargers, while public Level 2 chargers will need to increase by a factor of 8 to about 21,500 chargers. The rollout of EV infrastructure through various City interventions and incentives will be critical to meeting our long-term emissions goals. Gasoline stations in the City of Los Angeles are currently taxed the retail sales rate of \$1.27 per \$1,000 in gross receipts for the sale of fuel.

However electric vehicle (EV) charging companies have been assessed varying tax rates depending on how they sell the electricity for EV usage and how any related subsidies for those payments are arranged between the charging company and EV manufacturers. These discrepancies in how the tax is administered for EV charging stations has resulted in some companies receiving tax assessments at the business tax rate of \$4.25 per \$1,000 in gross receipts which is much higher than the rates currently assessed for other methods of EV charging sales as well as the sale of gasoline.

To eliminate any ambiguity around the rate which EV charging companies have paid gross receipts tax, the City should clarify that the sale of electricity by commercial EV charging companies to a consumer or by prepayments of such electricity in the form of subscription or certain plans with electric vehicle manufacturers fits squarely in the retail sales category of the code, and that penalties and interest for companies that have paid more than \$1.27 per \$1,000 in gross receipts since locating in Los Angeles should be waived.

I THEREFORE MOVE that Council instruct/request the Office of Finance, with the assistance of the City Administrative Officer, Chief Legislative Analyst and City Attorney as needed, to:

- 1. Report on the feasibility of implementing an ordinance that would codify the sale of electricity by commercial EV charging companies directly to a consumer or by prepayments of such electricity in the form of subscription or certain plans with electric vehicle manufacturers as a business, activity that falls within retail sales category of the City Municipal Code, as well as the feasibility of waiving any penalties and interest for companies that have paid on a tax basis other than retail sales since beginning operations in Los Angeles; and
- 2. Given the City's stated commitment to expanding the use of zero-emissions vehicles and the need to expeditiously permit EV charging infrastructure, report on the feasibility of creating an environmental/energy sustainability sub-category in the code that would provide for additional incentives, such as reduced business tax rates for EV charging companies operating in the City.

PRESENTED BY:

PAUL KORETZ

Councilmember, 5th District

SECONDED BY: /

NOV 1 2 2021