1	CITY OF SANTA FE, NEW MEXICO
2	RESOLUTION NO. 2017-86
3	INTRODUCED BY:
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5	Mayor Javier M. Gonzales
6	Councilor Peter N. Ives
7	Councilor Signe I. Lindell
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10	A RESOLUTION
11	DIRECTING THE CITY MANAGER TO ESTABLISH A PLAN AND PROGRAM TO
12	REPLACE NON-EMERGENCY ADMINISTRATIVE CITY FLEET VEHICLES
13	CURRENTLY RUNNING ON GASOLINE OR DIESEL WITH ELECTRIC OR HYBRID
14	VEHICLES BY 2025.
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16	WHEREAS, the City of Santa Fe has committed to become carbon neutral by 2040 and
17	is developing a 25-year sustainability plan to achieve this and other sustainability goals; and
18	WHEREAS, fossil fuel based transportation comprises nearly 30% of all US greenhouse
19	gas (GHG) emissions that contribute to global warming; and
20	WHEREAS, the largest GHG emissions sector in the City of Santa Fe comes from on-
21	road transportation (48%), according the Sustainable Santa Fe Commission's 2015 Greenhouse
22	House Gas Inventory; and
23	WHEREAS, the impacts of human induced climate change are becoming increasingly
24	dangerous, posing grave harm to ecological well-being, economic growth, public health, quality
25	of life and the safety of our fellow inhabitants; and

WHEREAS, locally this can be seen by the growing risks of prolonged high temperatures and drought, increased wildfire, shrinking snow pack, and associated economic dislocation; and

WHEREAS, several large automakers such as Ford, Nissan and GM recently announced they would introduce new electric vehicle models within the next five years and stating that electric vehicles will be more affordable to the public for purchase; and

WHEREAS, Resolution #2014-81 directed city staff to balance the cost of the City's needs with that of producing the lowest carbon footprint the City would create when using fuel-powered equipment including vehicles, and to investigate the possibility of purchasing or leasing electric vehicles as part of the City's fleet.

## NOW THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that the City Manager is hereby directed to

- Develop a vehicle replacement plan and program to convert non-emergency administrative city fleet vehicles to all electric or hybrid vehicles by 2025 and develop a list of allowable exemptions, if any, to the electric/hybrid rule by specific need of each department;
- 2. For informational purposes, provide the governing body with the current state, use, and costs of any electric emergency vehicles available on the open market;
- 3. Develop the necessary charging infrastructure to accommodate such vehicles including the use of renewable energy technologies used for vehicle charging
- 4. Report back to the Governing Body within 60 days of the adoption of this resolution; and
- 5. Reassess and update this replacement plan and program to include all city vehicles in 2025.

PASSED, APPROVED AND ADOPTED this 13th day of December, 2017.

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4	ATTEST:
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6	garanda y . wig
7	YOLANDA Y. WGIL, CITY CLERK
8	APPROVED AS TO FORM:
9	Willy A Programme
10	ally A. Burnan
11	KELLEY A. BRENNAN, CITY ATTORNEY
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JAVIER M. GONZALES, MAYOR

M/Legislation/Resolutions 2017/2017-86 City Electric Fleet by 2025

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