

## Council Agenda Correspondence

**DATE:** April 19, 2022

**TO:** Mayor and Council

**FROM:** Hans Poschman, Assistant to the City Manager

Greg Hermann, Deputy City Manager

**VIA:** Derek Johnson, City Manager

**SUBJECT:** Item #5i – 2022 Legislative Platform

Staff received feedback on the draft 2022 Legislative Platform (Packet Pages 231-252) and recommend the following minor changes to Attachment B of the Legislative Action Platform report.

Under the Economic Development section split item number 2 as follows:

- 1. Remaining in the Economic Development section:
  - a. Support regional economic activities except for those that promote weapons or fossil fuel production or distribution activities.
- 2. Moving to the Public Safety section:
  - a. Support programs and funding to remove unwanted firearms from homes and businesses.

Under the Parks and Recreation and Natural Resources section add the year after SB 375 in the 12<sup>th</sup> item (Packet Page 245):

 Promote policies that recognize the benefits of parks and recreational facilities in the advancement of "sustainable communities" and curbing greenhouse gas emissions, including: strengthening policies that fund parks, open-space, bike lanes and non-motorized trails through the development and implementation of a carbon credit and offset program, and advocating for the strong integration of local and regional park and non-motorized transportation improvements into "Smart Growth Scenarios" pursuant to SB 375 (2008).

Incorporate the addition of the following two planks to the Legislative Platform in the Utilities (Packet Page 247-248) section:

- 1. Support autonomy for management of individual Sustainable Groundwater Management Act designated basins within the county.
- 2. Support funding for implementation of Groundwater Sustainability Plans including the San Luis Obispo/Edna Valley Basin.

Under the Utilities section move item 17 to the Energy Section: Support legislation eliminating departing load charges which discourage the use of alternative energy resources.