DOCKETED	
Docket Number:	20-LITHIUM-01
Project Title:	Lithium Valley Commission
TN #:	242948
Document Title:	Pacific Charter Financial Corp Comments - streamline the approval and permitting processes for discovery and development of the Lithium Resources in the Salton Sea area
Description:	N/A
Filer:	System
Organization:	Pacific Charter Financial Corp
Submitter Role:	Public
Submission Date:	5/6/2022 11:23:30 AM
Docketed Date:	5/6/2022

Comment Received From: Pacific Charter Financial Corp

Submitted On: 5/6/2022

Docket Number: 20-LITHIUM-01

streamline the approval and permitting processes for discovery and development of the Lithium Resources in the Salton Sea area

Lithium Valley Commission

It is essential that the regulatory agencies work to streamline the approval and permitting processes for discovery and development of the Lithium Resources in the Salton Sea area. As essential as Lithium is at this time there are better faster more durable alternative rechargeable battery systems emerging from the Research and Development stages using other Elements to make superior rechargeable batteries. The extended time and expense of regulatory approval before commercial development and resulting taxable income for the County and State governments and to support the necessary capital structures needed to develop the Lithium resources has become a limiting factor in the success of Lithium recovery in Imperial County.

Here are some examples of new rechargeable battery systems coming to displace the current demand for Lithium.

Additional submitted attachment is included below.

Lithium Valley Commission

It is essential that the regulatory agencies work to streamline the approval and permitting processes for discovery and development of the Lithium Resources in the Salton Sea area. As essential as Lithium is at this time there are better faster more durable alternative rechargeable battery systems emerging from the Research and Development stages using other Elements to make superior rechargeable batteries. The extended time and expense of regulatory approval before commercial development and resulting taxable income for the County and State governments and to support the necessary capital structures needed to develop the Lithium resources has become a limiting factor in the success of Lithium recovery in Imperial County.

Here are some examples of new rechargeable battery systems coming to displace the current demand for Lithium.





There are other technological advances that are close to fruition that could reduce the demand and price for Lithium.

Michael Marsden