

City of Needles, California Request for City Council Action

CITY COUNC	IL NPUA		⊠ Regular ☐ Special
Meeting Date:	May 13, 2025		
Title:	•	owledging Economic	ear TeamCalifornia Membership Development Partnership with
Background: TeamCalifornia is a statewide nonprofit organization that promotes economic development, business attraction, and strategic investment across California. The group consists of public agencies, cities, counties, and private-sector partners, and is active in attending national trade shows, engaging site selectors, and marketing the economic potential of California communities.			
The City of Needles has been awarded a one-year membership scholarship through TeamCalifornia's Community Scholarship Program, funded by the AHEAD Grant from FHLBank San Francisco. This opportunity provides the City with full membership access—valued at \$2,500—at no cost to the City.			
TeamCalifornia is scheduled to participate in roughly a dozen trade shows over the next 12 months, many of which focus on manufacturing, logistics, and industry-specific development. Through this partnership, the City will leverage TeamCalifornia's network and presence to improve visibility, attract investment, and align with broader regional economic development efforts.			
Staff, including the City's economic development consultant Michael Bracken of Development Management Group, Inc., will engage in TeamCalifornia events and initiatives throughout the year. Participation in this program provides a cost-effective way for Needles to engage with decision-makers and prospects the City might not otherwise have access to.			
Fiscal Impact:	from June 1, 2025, to M	ay 31, 2026. Future re	e-year membership running enewal, estimated at \$2,500 to uncil for approval at that time.
Recommended Action:		wledging Economic D	ear TeamCalifornia Membership Development Partnership with
Submitted By: Patrick Martinez, City Manager			
City Manager Approval: Patrick & Martinez Date: 5/7/2025			
Other Department Approval (when required): Date:			
Approved: No	t Approved:	Tabled:	Other: