

City of Santa Rosa



Legislation Details

File #:	21-0924	Version:	1	Name:	Fulton Road Widening Project between Guerneville Road and Piner Road - Mitigation Credits Purchase Authorization
Type:	CC- Consent - Resolution	Status:			Agenda Ready
File created:	9/28/2021	In control:			City Council
On agenda:	10/26/2021	Final action:			10/26/2021
Title:	RESOLUTION - FULTON ROAD WIDENING PROJECT BETWEEN GUERNEVILLE ROAD AND PINER ROAD - MITIGATION CREDITS PURCHASE AUTHORIZATION				

RECOMMENDATION: It is recommended by the Transportation and Public Works Department that Council, by resolution: 1) authorize the purchase of mitigation credits for the Fulton Road Widening Project from Guerneville Road to Piner Road; 2) approve Agreements for Sale of California Tiger Salamander Mitigation Credits and/or Preservation Credits with: Davis Preserve, LLC, in an amount not to exceed \$420,750 to purchase required mitigation credits for California Tiger Salamander (CTS); Alton Preserve, LLC, in an amount not to exceed \$132,750 to purchase required mitigation credits for CTS; Burke's Goldfield, and Sonoma Sunshine Margaret West Conservation Preserve, LLC, in an amount not to exceed \$25,500 to purchase required mitigation credits for CTS and Sebastopol Meadowfoam; and Davis Preserve, LLC, in an amount not to exceed \$17,000 to purchase required mitigation credits for CTS and Sebastopol Meadowfoam; and 3) authorize the Director of Transportation and Public Works to execute the agreements and any related documents or applications, subject to approval as to form by the City Attorney.

Sponsors: Public Works

Indexes: Mitigated Negative Declaration Previously Adopted

Code sections:

Attachments: 1. Staff Report, 2. Attachment 1 - Location Map, 3. Resolution, 4. Exhibit A - Agreement with Davis Preserve, 5. Exhibit B - Agreement with Alton Preserve, 6. Exhibit C - Agreement with Margaret West Con. Preserve, 7. Exhibit D - Agreement with Davis Preserve, 8. Presentation

Date	Ver.	Action By	Action	Result
10/26/2021	1	City Council	adopted	