# Airport Preview

NSIT

TRA



APA VALLEY TRANSPORTATION AUTHORIT

### **Retreat Outline**



**Overview of Vine and its History** 

**O2** What Changed During COVID

**O3** Vine Financial Outlook

What Can We Do Differently

**Promises** 

**Opportunities** 

**O5** Closer Look at Special Needs Populations

## **Additional Airport Service**

#### Route 29

Schedule to meet the BART Red Line to SFO

Add Nine Roundtrips Saturday and Sunday

### Route 10X

**Extended Service to Santa Rosa** 

Three Roundtrips on AM and PM Weekdays and Weekends

Stops at Santa Rosa Airport, SMART Airport station and Transit Mall

#### Route 25

**Extended Service to Petaluma Transit Mall** 

**Eight Roundtrips on Weekdays and Five on Weekends** 

Stops at SGTC, Imola Park & Ride and the Petaluma Transit Mall (located right by the Petaluma SMART station)



### **Additional Airport Service Maps**





### **Route 25 Revival**



## **Comparison of Airport Opportunities**



	Current	Route 29 Weekend Service	Route 10X Revival	Route 25 Revival
Service Hours	116,400	125,445	125,687	122,148
Purchase Transportation and Fuel Costs	\$13,125,100	\$14,049,840	\$14,076,944	\$13,680,576
Drivers	62	67	66	65
Opportunities		Airport and other SF and Oak weekend trips	Rosa and directly	-
Obstacles		Drivers, Cost	Drivers, Vehicle Charging, VineGo, Cost, Unproven demand	Drivers, Vehicle Charging, VineGo, Unproven demand







## **VineGo Implications**

New Service Areas = Must offer complementary paratransit service

#### **Route 10X**

Would have to coordinate with Sonoma County Transit to transfer riders. When Vine Transit used to operate to Santa Rosa, that rendezvous point was by the Coddington Mall

#### Route 25

Would have to coordinate with Sonoma County Transit to transfer riders. When Vine Transit used to operate Route 25, that rendezvous point was by the Sonoma Plaza

#### Implications

- Higher mileage
- Higher VineGo costs
- Less VineGo vehicles & drivers available for nearby service as they would have to travel much further distances

