#### PASO ROBLES DESTINATION MEETING AGENDA

Wednesday, June 21, 2017 9:00 A.M.

MEETING LOCATION: LA BELLASERA HOTEL & SUITES 206 ALEXA STREET, PASO ROBLES, CA 93446

#### CALL TO ORDER

#### STEERING COMMITTEE BUSINESS ITEMS

## 1. Recommendation to Accept of Bylaws

a. Review Paso Robles Destination bylaws as presented by Civitas and recommend revisions or DMO Board accept as presented

# 2. Board Appointment

 a. Confirm appointment of the six lodging seats as recommended at the June 13, 2017 Steering Committee Meeting to: John Arnold, Douglas Ayres, Margaret Johnson, Victor Popp, Bill Roof, and Sandra Sage

#### **DMO BOARD BUSINESS ITEMS**

### 1. Board Appointment

- a. Confirm Steering Committee recommendation to appoint Kathy Bonelli to the designated Vacation Rental board seat
- b. Review, discuss and appoint two at-large board members from the eight applications received
- c. Determine regular board meeting date/time

### 2. Committee Appointment

- a. Confirm Executive Committee positions for Chair, Secretary and Treasurer
- b. Determine committee structure and consider applicants

# 3. Approval of Bylaws

a. Confirm Steering Committee recommendation to accept Paso Robles
Destination bylaws as presented by Civitas

### 4. Confirmation of Interim Services Contracts

- a. Confirm Steering Committee recommendation to enter into a three-month contract, with an extension option up to six months to retain Solterra Strategies for services related to an Executive Director search and organization transition
- b. Confirm Steering Committee recommendation to enter into a month-tomonth contract with Big Red Marketing for digital marketing services

# 5. Selection of Initial Administrative Services

- a. Direct Solterra to open Paso Robles Destination bank account at board determined establishment
- b. Direct Solterra Strategies to open a P.O. Box mailing address for Paso Robles Destination and work with City of Paso Robles resources to complete action items on City transition agreement

## **ADJOURNMENT**