



# CARMEL AREA WASTEWATER DISTRICT BOARD OF DIRECTORS SPECIAL MEETING

3945 Rio Road, Carmel, CA 93923 Ph (831) 624-1248  
**1:30 p.m. Monday, February 10, 2020**

## NOTICE & AGENDA

### CALL TO ORDER - ROLL CALL

D'Ambrosio \_\_\_\_\_ Rachel \_\_\_\_\_ Siegfried \_\_\_\_\_ Townsend \_\_\_\_\_ White \_\_\_\_\_

### APPEARANCES, ORDERS OF BUSINESS & ANNOUNCEMENTS

1. **Appearances/Public Comments:** *Anyone wishing to address the Board on a matter not appearing on the agenda may do so now. Public comment shall be limited to 3 minutes per person. No action shall be taken on any item not appearing on the agenda. During consideration of any agenda item, public comment shall be limited to 3 minutes per person and will be allowed prior to Board action on the item under discussion. Note: If you believe you possess any disability that would require special accommodations in order to attend this meeting, please call Carmel Area Wastewater District at 624-1248.*
2. **Agenda Changes:** *Any requests to move an item forward on the agenda will be considered at this time.*

### **Tour of Hatton Canyon Access Road Grading Project- On Site** \*

After roll call (taken at 3945 Rio Road) transportation will be provided to Hatton Canyon tour site.

### 4. **ADJOURNMENT**

*The next Regular Meeting will be held at 9:00 a.m., Thursday, **February 27, 2020** or an alternate acceptable date, in the Board Room of the District Office, 3945 Rio Road, Carmel, CA 93923.*

*NOTE: Staff reports and materials regarding these agenda items are available for public review Monday through Wednesday of the week immediately prior to the Board Meeting at the District Office or at [www.cawd.org](http://www.cawd.org). After staff reports have been distributed, if additional documents are produced by the District and provided to a majority of the Board regarding any item on the agenda, they will be available at the District Office during normal business.*

*"" - indicates no board attachment or oral report*

*"e" - indicates a separate insert is enclosed*