Golden West Community Services District

P.O. Box 448, El Dorado, CA 95623 gwcsd.org



<u>Special Meeting Agenda GWCSD Board of Directors</u> <u>Friday, September 29, 2017 6:30 p.m.</u> <u>Fire Station #44, 6109 Quartz Dr. El Dorado, CA 95623</u>

NOTE: Teleconference Meeting Location:

303 N. Lindsay Rd. Sp. S-33, Mesa, AZ 85213

<u>Public Comment:</u> The public shall have the right to comment on any items appearing on the agenda during consideration of the item. Public comment will be limited to 3 minutes per speaker.

1. <u>Call to Order/Roll Call</u>: President John MacConnell, Vice President Ken Hasse, Director/Financial Officer Audrey Keebler, Director Diana Kaighn, Director Connaught Lindberg, General Manager Ed White, Consultant Hope Leja.

1a. Appointment of Acting Secretary

The Board will appoint an acting secretary for this meeting, or a permanent secretary if there is a volunteer.

Board Discussion/Public Comment/Board Action

2. Approval of Agenda

Board Discussion/Public Comment/Board Action

3. Public Hearing: GWCSD Budget for Fiscal Year 2017/2018

Director Keebler will present the fiscal year 2017/2018 budget for adoption.

Board Discussion/Public Comment/Board Action *Attachments:* 03a-2017-18_Annual_Budget.pdf

03b-Resolution_17-04_Budget_2017-18.pdf

4. Approval of Bills: September 29, 2017

Board Discussion/Public Comment/Board Action *Attachment:* 04-Payment_Voucher_20170929.pdf

5. Adjournment

Next Regular Board Meeting: October 21, 2017 at 9:00 a.m. This meeting will be held at Fire Station #44, 6109 Quartz Dr. El Dorado

In accordance with the Brown Act Section 54954.2(a), this agenda was posted 24 hours prior to the meeting.

GWCSD Board of Directors

Ken Hasse (530) 620-7220 ken.gwcsd@gmail.com
Diana Kaighn (530) 620-2130 dianakaighn@gwcsd.org
Audrey Keebler, (530) 620-6844 AudreyKeebler@gwcsd.org
Connaught Lindberg, (530) 303-3672 ConnaughtLindberg@gwcsd.org
John MacConnell, (530) 642-9850 johnmacconnell@gwcsd.org
Ed White, (General Manager) (530) 642-0102 oneenigma@att.net