

Ontario-Montclair School District  
Ontario, California  
March 1, 2021  
**MEASURE “K ” CITIZENS’ BOND  
OVERSIGHT COMMITTEE**

| <u>Members</u>                                       | Term Expiration : |                   |
|------------------------------------------------------|-------------------|-------------------|
|                                                      | <u>Current</u>    | <u>Third Term</u> |
| Cindi Aguirre (Taxpayers Associate Member)           | Apr 2021          | Apr 2023          |
| Bertha Diaz (Parent Member)                          | Apr 2021          | Apr 2023          |
| Judith Jasper (Senior Citizen’s Organization Member) | Apr 2020          | Apr 2024          |
| Crisol Mena (Parent Active in a PTA Member)          | Apr 2021          | Apr 2023          |
| Michael Milhiser (AtLarge Member)                    | Apr 2021          | Apr 2023          |
| Christine Pangelinan (AtLarge Member)                | Apr 2020          | Apr 2024          |
| Sergio Sahagun (Community Business Owner Member)     | Apr 2020          | Apr 2022          |

## 2020-21ANNUAL REPORT

Background: Education Code Section 15280 requires that the Committee issue “regular reports on the results of its activities,” and that a report shall be issued at least once per year. There is no established or mandated form, or other required content, for an annual report.

### 1. Activities of the Committee

On January 19, 2017, the Board approve Adoption of Resolution ~~2016~~, establishing an Independent Citizens' Bond Oversight Committee (“CBOC”) and Approving OMSD Independent Citizens' Bond Oversight Committee Bylaws for Measure K. In accordance with the CBOC Bylaws, the committee is to consist of a minimum of seven (7) members. The applications were received and screened to determine the recommended committee membership.

The CBOC convened on March 1, 2021. No business was conducted without a quorum. Agendas and Meeting Minutes, plus exhibits provided to the members, are posted on the District's website.



