

**EXHIBIT A****SUMMARY OF PROPOSED CHANGES FOR 2032 WMP APPLICATION**

| <b>Issue</b>                                                                                       | <b>2020 WMP</b>                                                                                                                                                                                                               | <b>2032 LCRA Proposal</b>                                                                                                                                                                                                                                                                                                                                         |
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| <b>Hydrology</b>                                                                                   | Included hydrology from 1940 through 2016.                                                                                                                                                                                    | Extends hydrology from 1940 through 2023.                                                                                                                                                                                                                                                                                                                         |
| <b>Other LCRA water rights</b>                                                                     | Downstream rights for irrigation and industrial (Gulf Coast). Arbuckle Reservoir for multiple uses. Amended Garwood water right for firm customers at specified diversion points.                                             | Continue use of Gulf Coast water right and Arbuckle Reservoir for multiple uses. Modifies use of Garwood water right to include firm customers at any location from Lake Austin to Bay City.                                                                                                                                                                      |
| <b>Minimum combined storage in lakes Buchanan and Travis for WMP models</b>                        | Maintained storage above 600,000 acre-feet in period of record through 2016.                                                                                                                                                  | Maintains storage above 600,000 acre-feet in period of record through 2023.                                                                                                                                                                                                                                                                                       |
| <b>Demand scenario</b>                                                                             | Firm demands reflect 2025 projections with a high-use year and normal year approach. Agricultural demands reflect Region K acreage and weather-varied approach.                                                               | Firm demands reflect 2032 projections with an updated high-use year and normal year approach. High-use demands generally reflect average of three highest recent gallons per capita day or use years and normal demands reflect median. Agricultural demands reflect Region K acreage and an updated weather-varied approach reflecting recent lower on-farm use. |
| <b>Approach for curtailing interruptible agricultural supply under different drought scenarios</b> | Continued framework with three curtailment conditions and look-ahead test. Included additional test for entering Extraordinary Drought based on shorter-term intense drought conditions similar to those experienced in 2011. | Continues framework with three curtailment conditions and look-ahead test. See Exhibit B.                                                                                                                                                                                                                                                                         |

| Issue                                                                                              | 2020 WMP                                                                                                                                                                                                                                                                                                                                                                                                            | 2032 LCRA Proposal                                                                                                                                                                                                                                                                                                                                                                                                            |
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| <b>Application of limits on interruptible stored water for agriculture</b>                         | Reduced maximum amounts of interruptible stored water available for diversion and modified curtailed amounts of interruptible stored water. Modified combined storage trigger level for entering Less Severe Drought in first and second season from 1.6 to 1.5 million acre-feet and modified trigger level for a partial curtailment of second season under Normal conditions from 1.55 to 1.4 million acre-feet. | Reduces maximum amounts of interruptible stored water available for diversion and modifies curtailed amounts of interruptible stored water. Includes multiple changes to combined storage trigger levels including change for entering Less Severe Drought in first season from 1.5 to 1.7 million acre-feet and change for entering Extraordinary Drought in both seasons from 1.3 to 1.45 million acre-feet. See Exhibit B. |
| <b>Limit on releases of interruptible stored water for agricultural customers</b>                  | Adds a maximum limit on releases of interruptible stored water of 210,000 acre-feet for first season and 82,000 acre-feet for second season.                                                                                                                                                                                                                                                                        | Reduces limit on releases of interruptible stored water in first season from 210,000 acre-feet to 152,000 acre-feet. Maintains release limit of 82,000 acre-feet for second season.                                                                                                                                                                                                                                           |
| <b>Anytime (or mid-crop) cutoff for interruptible agricultural supply</b>                          | Increased combined storage level for anytime cutoff during a crop season to 1 million acre-feet.                                                                                                                                                                                                                                                                                                                    | Increases combined storage level for anytime cutoff during a crop season to 1.1 million acre-feet.                                                                                                                                                                                                                                                                                                                            |
| <b>Decision dates for determining interruptible agricultural supply and environmental criteria</b> | Added a Nov. 1 evaluation date for environmental flows for November through the following February.                                                                                                                                                                                                                                                                                                                 | Maintains two evaluation dates for agricultural supply: March 1 and July 1; maintains three evaluation dates for environmental flows: March 1, July 1 and Nov. 1.                                                                                                                                                                                                                                                             |
| <b>Dedicated releases for environmental flows</b>                                                  | Incorporated updated annual and multi-year caps for dedicated releases for environmental flow needs. No changes to firm commitment of 33,440 acre-feet per year.                                                                                                                                                                                                                                                    | Incorporates updated annual and multi-year caps for dedicated releases for environmental flow needs. No changes to firm commitment of 33,440 acre-feet per year.                                                                                                                                                                                                                                                              |

| Issue                                                                  | 2020 WMP                                                                                                                                                                          | 2032 LCRA Proposal                                                                                                                                                                                                                                                              |
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| <b>Releases for bay inflow needs</b>                                   | Continued five levels of bay inflow criteria. Updated limitations on releases of water specifically for bay inflow needs.                                                         | Continues five levels of bay inflow criteria. Modifies combined storage triggers for switching between bay criteria. Modifies limitations on releases of water for bay inflow needs. See Exhibit C.                                                                             |
| <b>Releases for instream flows</b>                                     | Modified combined storage trigger for switching from Base-Dry to Subsistence criteria. Modified obligation at Wharton gauge when combined storage is less than 900,000 acre-feet. | Modifies combined storage trigger for switching from Base-Dry to Subsistence. Modifies obligation to provide previously stored water and/or Highland Lakes inflows for the Columbus and Wharton gauges when combined storage is less than 1.3 million acre-feet. See Exhibit C. |
| <b>Use of Arbuckle Reservoir to help meet environmental flow needs</b> | Made water stored in Arbuckle Reservoir available as a source for meeting LCRA's obligations for bay inflows.                                                                     | Continues to make water stored in Arbuckle Reservoir available as a source for meeting LCRA's obligations for bay inflows.                                                                                                                                                      |
| <b>Criteria for Drought Worse than Drought of Record declaration</b>   | Updated intensity component of the intensity test and the duration component of the duration test to reflect the 2008-2015 Drought of Record.                                     | Maintains criteria based on 2008-2015 Drought of Record.                                                                                                                                                                                                                        |
| <b>Combined firm yield of lakes Buchanan and Travis</b>                | 418,800 acre-feet per year based on 2008-2015 Drought of Record.                                                                                                                  | Updates to about 414,000 acre-feet per year based on new surveys of lakes Buchanan and Travis, projected sedimentation through 2032, and updated naturalized flows work books.                                                                                                  |