TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA
FISCAL YEAR 2021
(FRESNO COUNTY SPECIAL ASSESSMENT TAX CODE - 6962)

Mr. Dustin Hail
Fire Chief
Fresno County Fire Protection District

By

Dejan Pavić, R.C.E. C 70657 Assessment Engineering Consultant to Fire Assessment Administrator

> D-P Consulting 369 W. Menlo Ave. Fresno, CA 93704 (559) 355-6676

December 10, 2021



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APPENDIX G

Copy of Resolution No. 2005-06, Fresno County Fire Protection District Board of Directors Entitled: "A Resolution of the Fresno County Fire Protection District (i) Ordering Annexation and Inclusion of Tract No. 5100 in the Millerton New Town & Surrounding Area Fire Suppression Benefit Assessment Area, and (ii) Determining, Levying and Imposing a Benefit Assessment within Tract No. 5100 for Provision of Enhanced Fire Suppression Services Therein" (Fresno County Recorder's Document No. 2005-0191611, Recorded August 18, 2005)
(On file with the Fire District as Appendix G of the Ninth Annual Administrator's Report)

APPENDIX H

Copy of Resolution No. 03-13, Fresno County Fire Protection District Board of Directors Entitled: "A Resolution of the Fresno County Fire Protection District (i) Ordering Annexation and Inclusion of Tract No. 4321 in the Millerton New Town & Surrounding Area Fire Suppression Benefit Assessment Area, and (ii) Determining, Levying and Imposing a Benefit Assessment within Tract No. 4321 for Provision of Enhanced Fire Suppression Services Therein" (Fresno County Recorder's Document No. 2003-0281628, Recorded November 21, 2003)
(On file with the Fire District as Appendix H of the Ninth Annual Administrator's Report)

APPENDIX I

Copy of Resolution No. 2000-15, Fresno County Fire Protection District Board of Directors Entitled: "A Resolution of the Fresno County Fire Protection District Determining, Levying and Imposing a Benefit Assessment for Enhanced Fire Suppression Services within the Millerton New Town & Surrounding Areas of the District" (Fresno County Recorder's Document No. 2000-086384, Recorded July 21, 2000)
(On file with the Fire District as Appendix I of the Ninth Annual Administrator's Report)

APPENDIX J

Copy of Financing, Capital Funding and Plan Implementation Agreement Providing Fire Facilities and Services to 4870, 4934, 4976, 4968, Conditional Use Permit No. 2905, and Site Plan Review Application No. 6970 of the Millerton Specific Plan and for Future Maintenance of Such Facilities and Fire Service, By and Between the Fresno County Fire Protection District, a California Special District, and JPJ, Incorporated, Effective Date April 14, 2010 (Fresno County Recorder's Document No. 2010-0066707, Recorded May 25, 2010)

(On file with the Fire District as Appendix J of the Tenth Annual Administrator's Report)

APPENDIX K

Copy of Map of Proposed Boundaries of Community Facilities District No. 2010-01 of the Fresno County Fire Protection District

SUMMARY FISCAL YEAR 2021 FIRE ASSESSMENT LEVY

MILLERTON NEW TOWN & SURROUNDING AREA BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES

- 1. The purpose of the Millerton New Town Fire Suppression Benefit Assessment (the "Fire Assessment") is to provide funding of the Millerton New Town & Surrounding Area (the "Fire Assessment Area") beneficial share of the annual cost to:
 - A. Either operate and maintain the future Fresno County Fire Protection District (the "Fire District") fire station that is planned for construction south of the intersection of Millerton Road and Winchell Cove Road (the "Millerton New Town Fire Station"); or
 - B. If, as is the case for Fiscal Year 2021-2022 ("FY21"), the Millerton New Town Fire Station has not been constructed, then the Fire Assessment is authorized to fund the Fire Assessment Area's beneficial share of the cost to provide winter staffing at the Friant Station ("Winter Service"). The Friant Station (also referred to as Station 72) is located at 4081 E. Millerton Road, approximately one-quarter mile east from the unincorporated community of Friant in Fresno County.
- 2. For FY21, the Fire Assessment is authorized to provide funding of 1/3 of the Gann Limit Adjusted Cost of Winter Service (1/3 of \$489,806.00 = \$163,269.00; see Exhibit B).
- 3. The Fire Assessment was approved by the Fire District Board of Directors (the "Fire District Board") on July 19, 2000, by the adoption of Fire District Board Resolution No. 2000-15, A Resolution of the Fresno County Fire Protection District Determining, Levying and Imposing A Benefit Assessment For Enhanced Fire Suppression Services Within the Millerton New Town and Surrounding Areas of the District (the "Resolution No. 2000-15"). On July 21, 2000, Resolution No. 2000-15 was filed for record as Fresno County Recorder's Document No. 2000-0086384. Resolution No. 2000-15 authorizes the levy and collection of the Fire Assessment in each of the thirty (30) fiscal years of the Fire District commencing in Fiscal Year 2001-2002 ("FY01") and running through and including Fiscal Year 2030-2031 ("FY30"). The boundaries of the Fire Assessment Area are shown on the map attached as Exhibit A to Resolution No. 2000-15, entitled "Exhibit A Sketch Map of Assessment Area Boundaries for Fresno County Fire Protection District Proposed Millerton New Town and Surrounding Area Infrastructure Plan for Enhanced Fire Suppression Services Assessment."
- 4. Annexations to and Detachments from the Fire Assessment Area Boundaries.

<u>Note:</u> There were no annexations to and detachments from the Fire Assessment Area boundaries that affect the FY21 Fire Assessment. Annexations and detachments described below in items A through D are a recapitulation of all annexations and detachments since the levy of Fire Assessment in FY01.

A. On November 19, 2003, the Fire District Board adopted its Resolution No. 03-13, that approved annexation of the Vesting Tentative Tract No. 4321 ("VTTR 4321") area and APN (as defined below on page S-3) 300-050-25 to the Fire Assessment Area. Resolution No. 03-13 was filed with the Fresno County Recorder on November 21, 2003, as Document No. 2003-0281628. VTTR 4321 is approved for subdivision into 181 residential lots and 140 storage facility lots. APN 300-050-25, a 45 acre parcel adjacent to the VTTR 4321 south boundary, is subject to the recorded covenant that VTTR 4321 be annexed to the Fire

Assessment Area, with only those VTTR 4321 phases that are recorded being subject to the annual levy of the Fire Assessment. Pursuant to the annexation of VTTR 4321, the first 56 lots recorded as the first phase of that 181 lot development were included in the Fiscal Year 2004-2005 ("FY04") levy and will be included in all future levies of the Fire Assessment. The assessable Fire Service Equivalent Benefit Units ("EBU") total for the VTTR 4321 assessment area will be adjusted in future fiscal years to add new EBU assigned to new lots created by recording additional VTTR 4321 phases, and to add new EBU assigned to new homes constructed on those lots.

- B. A subdivision map for Tract 5100 (Ventana Hills) ("Tract 5100") was recorded March 9, 2005, creating 91 single family residential lots and 18 outlots (109 total lots and outlots). The property owner and subdivider, Ventana Hills Estates LLC, recorded a covenant to annex the recorded Tract 5100 lots and outlots to the Fire Assessment Area. The Tract 5100 annexation was approved on August 17, 2005, by the adoption of the Fire District Board's Resolution No. 2005-06 that was filed with the Fresno County Recorder on August 18, 2005, as Document No. 2005-0191611. Resolution No. 2005-06 approved the Tract 5100 annexation, including the map entitled "Exhibit A Amendment No. 2 to Sketch Map of Assessment Area Boundaries for Fresno County Fire Protection District Proposed Millerton New Town and Surrounding Area Infrastructure Plan for Enhanced Fire Suppression Services Assessment – Annexing Properties to Assessment Area per Covenant (Vesting Tentative Tract Map No. 5100)," and authorized the annual levy of the Fire Assessment, beginning in Fiscal Year 2006-2007 ("FY06"), on the 91 residential lots and 13 of the 18 Outlots in Tract 5100 (a total of 104 benefited and assessed lots and outlots). assessment levy authorization will continue for 25 years, through FY30, when the Fire Assessment levy authorization for the entire Fire Assessment Area will expire. Annexation of Tract 5100 added 54.94 EBU to the Fire Assessment Area. The Fire Assessment was first levied on the Tract 5100 lots in FY06. The assessable EBU total for the Tract 5100 lots will be adjusted in future fiscal years to add new EBU assigned as new homes are constructed within the development.
- C. In May of 2010 the Fire District Board approved a Financing, Capital Funding and Plan Amendment Agreement with JPJ, Incorporated ("JPJ") (the "JPJ Agreement"), directing, among other things, that twelve (12) parcels owned by JPJ be detached from the Fire Assessment Area and that those parcels would cease to be subject to the annual levy of the Fire Assessment, beginning from the date of their annexation to the Fire District's Community Facilities District No. 2010-01 (the "CFD No. 2010-01"). On June 22, 2010, the Fire District Board approved annexation of the twelve JPJ parcels to CFD No. 2010-01 as its Zone 1. Accordingly, the twelve JPJ parcels (identified by APN on the CFD No. 2010-01 Zone 1 Boundary Map) and their 17.22 EBU have been removed from the Fiscal Year 2010-2011 ("FY10") Fire Assessment levy, and they will be excluded from all future levies of the Fire Assessment. Detachment of the JPJ parcels from the Fire Assessment Area reduced the FY10 total assessment levy amount by \$3,340.50.
- D. On February 12, 2013, the Fire District staff informed Wilson & Associates (the Fire District's Assessment Engineering Consultant through Fiscal Year 2014-2015 ("FY14")) that the seven (7) parcels described as APNs 300-340-24s, 300-340-28s, 300-350-27s, 300-541-41, 300-541-42, 300-541-43, and 300-541-44 have been annexed to CFD No. 2010-01. Accordingly, beginning with Fiscal Year 2013-2014 ("FY13") and continuing for all future fiscal years when the Fire Assessment is levied, those parcels are no longer subject to the Fire Assessment. The removal of the referenced seven APNs, along with APN 300-541-75 that has been merged with APN 300-541-41 by a parcel line adjustment, has eliminated 9.90 EBU, which has reduced the FY13 assessment levy by \$2,165.32.

- 5. The Fire District FY21 Budget for Winter Service is \$1,128,931 (7 months of operations under the Appendix B \$1,935,311 total budget for Friant Fire Station operations under the 2021 Table Mountain Rancheria Agreement). The Gann Limit Adjusted Winter Service Budget is \$489,806 (see Exhibit B). Therefore, the FY21 Assessment can provide funding for no more than 1/3 of \$489,806 or \$163,269 in estimated operating costs and \$9,882 of Fire Assessment Administration costs, for a maximum authorized FY21 Assessment Levy amount of \$173,151.00 (see Exhibit B).
- 6. The FY21 Gann Limit Adjusted Maximum Assessment Rate that can be levied on each EBU assigned to the existing Fresno County Assessor's Parcels ("APNs") in the Fire Assessment Area is \$309.58 (see Exhibit D) and the FY21 total number of assessable EBU is 348.51 (see Exhibit E, Fire Assessment Roll FY21, column "Parcel EBU Total" on page 12 of 12 pages).
- 7. The total revenue needed from the FY21 Fire Assessment is \$173,151 (see Exhibit H, line A).
 - A. Estimated FY21 Fire Assessment Levy amount billed to the FY21 Property Tax Roll is \$106,059.31 (See Exhibit H, line E).
 - B. Estimated FY21 Fire Assessment Levy amount of the 5 parcels in VTTR 4321 (Outlots "A," "C," and "F) with **no APNs** beginning in FY16 is \$594.39 (See Exhibit H, line D).
 - Estimated FY21 Fire Assessment Levy amount of the 14 parcels in Tract 5100 (Outlots "A" through "J," "L," and "P) with <u>no APNs</u> beginning in FY17 is \$1,238.32 (See Exhibit H, line D).
 - C. Therefore, there will be an estimated (\$65,258.98) shortfall in FY21 Assessment Levy Revenue available to fund the Fire Assessment Area's 1/3 share (\$173,151) of the estimated FY21 Winter Service Cost.
 - D. The FY21 Fire Assessment Levy revenue provided may be reduced to \$106,765.16 if the \$1,126.86 Williamson Act Parcel Assessment Reductions are requested by the owners of those eligible Williamson Act parcels (see page 11 of this FY21 Administrator's Report).
- 8. The Fire District's net share of the \$1,136,131 estimated total FY21 Winter Service Cost is projected to be \$489,585 (43.09%) (See Exhibit H, line 4). The \$646,546 (56.91%) balance of the FY21 total estimated cost is to be funded by the combined estimated revenue to be received from the FY21 Fire Assessment Levy (\$107,890) and from the FY21 Table Mountain Rancheria Fire Service Agreement Fee (\$538,656).
- 9. In FY20 the Fire District's Fire Assessment Fund received \$98,448.58 in revenue from the FY20 Fire Assessment levy and \$1,177.63 of interest earnings on the Fire Assessment Fund cash balance, producing a total of \$99,626.21 in FY20 Fire Assessment Fund revenues. After deducting the County Auditor's \$237.85 for billing and collecting the FY20 Fire Assessment, a net of \$99,388.36 was transferred on December 8, 2021, from the Fire Assessment Fund to the General Fund. The attached Exhibit F shows a detailed tabulation of assessment revenues vs Fire Assessment Area's cost shares and available funds through the end of FY20 (June 30, 2021).

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA FISCAL YEAR 2021

(FRESNO COUNTY SPECIAL ASSESSMENT TAX CODE - 6962)

Report Contents

This Twenty-first Annual Administrator's Report on Assessment Levy for Fiscal Year 2021 (the "FY21 Administrator's Report") has been prepared by Dejan Pavić, a Civil Engineer licensed by the State of California and doing business as D-P Consulting, a sole proprietorship (the "Assessment Engineer"), pursuant to the authorization of the Fire Chief for the Fresno County Fire Protection District. The FY21 Administrator's Report provides the information on the levy of the Benefit Assessment For Fire Suppression Services Millerton New Town & Surrounding Area Fiscal Year 2021 (the "Fire Assessment"). The sum of the amounts actually placed on the property tax bills for the parcels located in the Fire Assessment benefit area is referred to in this FY21 Administrator's Report as the "FY21 Fire Assessment Levy." The requirements for the preparation of the annual Administrator's Report are set forth in paragraph V.B, beginning on page III-16 in Section III of the Engineer's Report on the Fire Assessment (the "Engineer's Report"). All of the Engineer's Report requirements for preparation of the Fiscal Year 2021 ("FY21") and all future fiscal years Administrator's Reports on the Fire Assessment are reprinted for reference in Appendix D, attached to this FY21 Administrator's Report and incorporated herein by reference. Engineer's Report Section V.B.1 designates the Fresno County Fire Protection District (the "Fire District") Fire Chief as the Fire Assessment Administrator.

This FY21 Administrator's Report also includes the FY21 Equivalent Benefit Units ("EBU") and the FY21 assessment amounts calculated for each new Fresno County Assessor's Parcel Number ("APN") that has been created since the Engineer's Report was approved in July 2000. New Parcels are created by the subdivision or reconfiguration of any parcel that was on the Fresno County Assessor's Roll (the "Assessor's Roll") during the preceding fiscal year in which the Fire Assessment was levied and that was shown on the preceding fiscal year's Assessment Roll for the Fire Assessment (the "Fire Assessment Roll") as being a benefited parcel that was assessed a share of the total cost authorized for Fire Assessment funding. The APN for each subdivided or reconfigured originally assessed parcel (an "Old Parcel") has been removed by the Assessor from the Assessor's Roll for the current fiscal year. The Assessor has assigned a new APN to each New Parcel created from an Old Parcel and the APN assigned to each New Parcel is included in the FY21 Fire Assessment Levy and shown on the FY21 Fire Assessment Roll. The Old Parcel APNs are retired from the list of parcels with a Fire Assessment lien and will not be shown as APNs on the FY21 or future fiscal years Fire Assessment Rolls. The Engineer's Report also authorizes the Fire Assessment Administrator to recalculate the EBU's for any benefited parcel that has had a change in its land use designation or in its development status during the preceding fiscal year; i.e., a new home or commercial building has been constructed on a previously undeveloped parcel. Benefited parcels with a changed land use or development status are referred to as "Changed Status Parcels."

The new EBU totals and FY21 assessment amounts for the Changed Status Parcels are also presented in this FY21 Administrator's Report.

Annexations to and Detachments from the Fire Assessment Area Boundaries

Note: There were no annexations to and detachments from the Fire Assessment Area boundaries that affect the FY21 Fire Assessment. Annexations and detachments described below in items A through D are a recapitulation of all annexations and detachments since the levy of Fire Assessment in FY01.

- A. On November 19, 2003, the Fire District Board adopted its Resolution No. 03-13, that approved annexation of the Vesting Tentative Tract No. 4321 ("VTTR 4321") area and APN 300-050-25 to the Fire Assessment Area. Resolution No. 03-13 was filed with the Fresno County Recorder on November 21, 2003, as Document No. 2003-0281628. VTTR 4321 is approved for subdivision into 181 residential lots and 140 storage facility lots. APN 300-050-25, a 45 acre parcel adjacent to the VTTR 4321 south boundary, is subject to the recorded covenant that VTTR 4321 be annexed to the Fire Assessment Area, with only those VTTR 4321 phases that are recorded being subject to the annual levy of the Fire Assessment. Pursuant to the annexation of VTTR 4321, the first 56 lots recorded as the first phase of that 181 lot development were included in the FY04 levy and will be included in all future levies of the Fire Assessment. The assessable Fire Service Equivalent Benefit Units ("EBU") total for the VTTR 4321 assessment area will be adjusted in future fiscal years to add new EBU assigned to new lots created by recording additional VTTR 4321 phases, and to add new EBU assigned to new homes constructed on those lots.
- B. A subdivision map for Tract 5100 (Ventana Hills) ("Tract 5100") was recorded March 9, 2005, creating 91 single family residential lots and 18 outlots (109 total lots and outlots). The property owner and subdivider, Ventana Hills Estates LLC, recorded a covenant to annex the recorded Tract 5100 lots and outlots to the Fire Assessment Area. The Tract 5100 annexation was approved on August 17, 2005, by the adoption of the Fire District Board's Resolution No. 2005-06 that was filed with the Fresno County Recorder on August 18, 2005, as Document No. 2005-0191611. Resolution No. 2005-06 approved the Tract 5100 annexation, including the map entitled "Exhibit A Amendment No. 2 to Sketch Map of Assessment Area Boundaries for Fresno County Fire Protection District Proposed Millerton New Town and Surrounding Area Infrastructure Plan for Enhanced Fire Suppression Services Assessment - Annexing Properties to Assessment Area per Covenant (Vesting Tentative Tract Map No. 5100)," and authorized the annual levy of the Fire Assessment, beginning in Fiscal Year 2006-2007 ("FY06"), on the 91 residential lots and 13 of the 18 Outlots in Tract 5100 (a total of 104 benefited and assessed lots and outlots). That assessment levy authorization will continue for 25 years, through FY30, when the Fire Assessment levy authorization for the entire Fire Assessment Area will expire. Annexation of Tract 5100 added 54.94 EBU to the Fire Assessment Area. The Fire Assessment was first levied on the Tract 5100 lots in FY06. The assessable EBU total for the Tract 5100 lots will be adjusted in future fiscal years to add new EBU assigned as new homes are constructed within the development.

- C. On June 22, 2010, twelve (12) APNs owned by JPJ, were annexed to the Fire District's CFD No. 2010-01 as its Zone 1. Pursuant to that annexation and to the Fire District Board's Agreement with JPJ, those 12 APNs are no longer subject to the annual levy of the Fire Assessment. A copy of the JPJ Agreement was attached as Appendix J to the Tenth Annual Administrator's Report and is on file with the Fire District. The effect of that action was to detach the 12 JPJ APNs from the Fire Assessment Area beginning with FY10 and continuing for all future fiscal years in which the Fire Assessment is levied.
- D. On February 12, 2013, the Fire District staff informed Wilson & Associates that the seven (7) parcels described as APNs 300-340-24s, 300-340-28s, 300-350-27s, 300-541-41, 300-541-42, 300-541-43, and 300-541-44 have been annexed to CFD No. 2010-01. Accordingly, beginning with FY13 and continuing for all future fiscal years when the Fire Assessment is levied, those parcels are no longer subject to the Fire Assessment. The removal of the referenced seven APNs, along with APN 300-541-75 that has been merged with APN 300-541-41 by a parcel line adjustment, has eliminated 9.90 EBU, which has reduced the FY13 assessment levy by \$2,165.32.

Report on the Fiscal Year 2021 Fire Assessment Levy

The requirements for preparation of the FY21 Administrator's Report and all subsequent annual reports on the Fire Assessment are described beginning with the item numbered B.1 at the top of Page D-4 in Appendix D, that states beginning in its fourth line "... the Fire District's Fire Chief or his designee, acting as the Fire Assessment Administrator, shall prepare an Administrator's Report ... containing all of the following information: ..." Each of the items in the referenced Appendix D, item B.1, describing cost data, assessment calculations, or other information that is required to be included in this FY21 Administrator's Report is restated below in its sequence of listing in Appendix D. The full scope of data or information that is required by the item to be prepared and included in this FY21 Administrator's Report is presented in its entirety as subtext to the restated Appendix D annual report contents item.

- B.1.a. The Annual Report shall contain a summary of the current fiscal year's operations status and fiscal data, including:
 - i. Maximum Annual Operations Cost as calculated pursuant to the procedure described in Section II of this Engineer's Report in the subparagraph entitled "Annual Adjustment to Base Year Cost and Maximum Assessment Rates;"

The Annual Adjustments to Base Year Cost and Maximum Assessment Rates procedure is reprinted for reference as item D(1) beginning on page D-1 of Appendix D. That procedure authorizes adjustment of the prior year's Base Year Cost of Full Operations (FY20 Millerton Full Time Staffing) and the Phase 1 Fire Service Plan Base Year Cost (FY20 Winter Staffing Cost) by the Fire District's Gann Appropriations Limit Factor (the "Gann Limit Factor") for FY21 and for each future fiscal year in which the Fire Assessment is authorized to be levied. The Fire District's Gann Limit Factor is calculated pursuant to the California Revenue and Taxation Code and to information provided by the California Department of Finance. The Gann Limit Adjusted Budget Amounts calculated for FY21 and for each future fiscal year in which the Fire Assessment is authorized to be levied will become the new "Adjusted Base Year Cost," which is the maximum fire service budget amount that can be funded in any fiscal year by the Fire Assessment.

- 1. The **FY21 Gann Limit Factor** for the Fire District is **1.0645**. The procedure for calculation of the FY21 Gann Limit Factor is contained in Exhibit A, attached hereto and incorporated herein. A copy of the letter received by the Fire District from the California Department of Finance providing the data needed for the calculation of the FY21 Gann Limit Factor is attached hereto as Appendix C and incorporated herein.
- 2. The FY21 Gann Adjusted Full Service Cost of \$1,363,710 is shown on the Exhibit C table in the line entitled ASSESSMENT AREA SPECIAL BENEFIT SHARE OF FY21 ADJUSTED BASE YEAR COST (95%). This amount is the new FY21 Gann Adjusted Base Year Full Service Cost and is the maximum FY21 staffing cost for the planned Millerton New Town Fire Station that can be funded by the FY21 Fire Assessment Levy. The Millerton New Town Fire Station has not been constructed, nor does the Fire District plan to construct and place that fire station in operation during FY21. Accordingly, the FY21 Fire Assessment will be based on the funding needed to support the Phase 1 Fire Service Plan Cost of providing winter staffing at the Friant Station. However, the FY21 Gann Adjusted Base Year Full Service Cost is the base year cost of full service operations that will be used to calculate the FY21 adjusted maximum cost of full service operations eligible for funding by the Fire Assessment.
- 3. The table in Exhibit B entitled "Maximum Annual Operating Budget Winter Time Staffing of Friant Station For Fiscal Year 2021 (FY21 Gann Adjusted Phase 1 Fire Service Cost)," attached hereto and incorporated herein, shows in the line entitled "FY21 GANN ADJUSTED PHASE 1 FIRE SERVICE COST" that \$489,806 is the maximum FY21 cost for winter staffing of the Friant Station that can be funded by the FY21 Fire Assessment Levy. According to the Engineer's Report, the Fire Assessment Area's beneficial share is 1/3 of the Adjusted Phase 1 Fire Service Cost and the FY21 Fire Assessment Levy, and all future Fire Assessment Levies, is required to fund 100% (\$163,269) of that 1/3 beneficial cost share as shown on the line in Exhibit B entitled "Assessment Area Special Benefit Share of FY21 Phase 1 Adjusted Base Year Cost (1/3)." The estimated FY21 cost to place the Fire Assessment on the property tax bills for the Fire Assessment Area benefited and assessed parcels is shown on Exhibit B as \$9,882, and the Total Gann Adjusted Phase 1 Fire Service Base Year Cost and Assessment Billing Cost Eligible for FY21 Fire Assessment Funding of \$173,151 is shown in the last line of the Exhibit B table. The FY20 Maximum Cost Eligible for Fire Assessment Funding of \$162,659 is also shown in the last line of the Exhibit B table.

B.1.a. The Annual Report shall contain a summary of the current fiscal year's operations status and fiscal data, including:

- ii. The actual operations budget used to prepare the Fire Assessment levy for the current fiscal year, if different from the Maximum Annual Operations Cost;
- 1. The Fire District Budget for Millerton New Town Fire Station Full Service Operations during FY21 is attached hereto as Appendix A and incorporated herein. The Grand Total Estimated Cost for FY21 is the \$1,935,311 sum of the Appendix A budget totals for the Table Mountain Rancheria (the "TMR") of \$923,410 and the Fire District share of \$1,011,901, which is more than the \$1,363,710 Gann Adjusted Base Year Full Service Operating Cost shown in Exhibit C. However, as previously stated, the Millerton New Town

- Fire Station has *not* been constructed by the Fire District and is *not* planned for construction and operation in FY21. Accordingly, the FY21 Millerton New Town Fire Station Full Service Operating Cost is *not* used in the FY21 Fire Assessment analysis and calculation.
- 2. The Fire District Estimated Annual Operating Budget Friant Winter Period Staffing FY21 is attached hereto as Appendix B and incorporated herein. The Grand Total Estimated Cost for FY21 is also the \$1,935,311 sum of the TMR and Fire District budget shares shown in Appendix B. The Winter Service cost share of that annual budget has been estimated as the cost share for 7-months (58.33%) of budgeted total operations costs, or \$1,128,931. That total, which is the estimated budget for Winter Period Staffing (the "Fire District Phase 1 Fire Service Budget"), is greater than the \$489,806 FY21 Gann Adjusted Phase 1 Fire Service Cost shown on Exhibit B as the maximum winter staffing cost eligible for FY21 Fire Assessment Funding. Accordingly, the actual FY21 Fire Assessment Levy amount will be calculated based on the \$173,151 total cost eligible for FY21 Fire Assessment Funding that is shown in the last line of Exhibit B; not on the Fire District's actual estimated winter staffing cost shown in Appendix B.
- B.1.a. The Annual Report shall contain a summary of the current fiscal year's operations status and fiscal data, including:
 - iii. The Schedule of Maximum Fire Assessment Rates for the current fiscal year, as prepared pursuant to the procedure described in subparagraph IV.A of this Section III;

The Schedule of Maximum Fire Assessment Rates for FY21 are shown in the Exhibit D table entitled "Fiscal Year 2021 Gann Limit Adjusted Schedule of Maximum Annual Assessment Rates By Type of Use Category" (the "FY21 Adjusted Maximum Annual Assessment Rates"), attached hereto and incorporated herein. Reference to Appendix D item D(2), beginning on page D-2 will show in the sub-item 2 on page D-3 that:

- "2. The Schedule of Maximum Rates for FY2101 is to be adjusted for each succeeding fiscal year to set the new Schedule of Max. Rates, by multiplying the Schedule of Max. Rates for the preceding fiscal year by the Fire District's Gann Limit Factor applicable to the next succeeding fiscal year for which the new Schedule of Max. Rates is being calculated;
- 3. The new Schedule of Max. Rates so calculated for the next succeeding fiscal year will be the Schedule of Max. Rates used to calculate the Maximum Assessment Amount that can be levied in that next succeeding fiscal year;"

Therefore, the FY20 Gann Limit Adjusted Schedule of Maximum Annual Assessment Rates has been multiplied by the FY21 Gann Limit Factor to calculate the FY21 Adjusted Maximum Annual Assessment Rates shown on the Exhibit D table. The Exhibit D assessment rates are the assessment rates authorized for use in calculating the FY21 Adjusted Maximum Fire Assessment Amount. The FY21 Adjusted Maximum Annual Assessment Rates are shown on the Exhibit D table in the column entitled "FY2021 Adjusted Maximum Annual Rates." The actual assessment rate per EBU used to calculate the FY21 Fire Assessment Levy Funding cannot be greater than the \$309.58/EBU maximum rate shown on Line 1 of the Exhibit D table.

- B.1.a. The Annual Report shall contain a summary of the current fiscal year's operations status and fiscal data, including:
 - iv. The Assessment Rate per EBU used to calculate the current fiscal year's parcel assessments, if different from the current year's Maximum Assessment Rate per EBU;

The FY21 Gann Limit Adjusted Maximum Assessment Rate of \$309.58/EBU is the rate used to calculate the FY21 Fire Assessment Levy amount. Table FY21-1 in Exhibit G, attached hereto and incorporated herein, shows on page 13 of 13 pages in the column entitled "TOTAL PARCEL EBU" that the FY21 Adjusted EBU total for the Fire Assessment Area is 348.51 EBU. The FY21 EBU total is 3.83 EBU higher than the FY20 total of 344.68 EBU. The 3.83 EBU increase is the net change from: a) the construction of new homes between March 1, 2020, and February 28, 2021 (1.65 EBU), b) subdivision or reconfiguration of old parcels (2.18 EBU), and c) change in parcel status from taxable to non-taxable (USA Indian Trust Land) (0.00 EBU). The attached Exhibit H section entitled "Summary of FY21 Fire Assessment Levy Calculations" describes the procedure used to calculate the \$173,151 of Estimated Net Assessment Revenue Needed in FY21 (see item C in the Assessment Levy Calculations section of Exhibit H). That net revenue amount is calculated as the \$173,151 maximum assessment amount that can be levied in FY21 (see Exhibit B) minus the \$0.00 in estimated surplus Fire Assessment levy revenues collected in FY20. Levying the maximum authorized assessment rate on the 348.51 assessable EBU would result in a maximum assessment levy amount for FY21 of \$107,892.02 (after rounding each parcel's calculated assessment). That levy maximum has been reduced by \$1.68, to \$107,890.34, after adjusting the assessment amounts placed on the property tax bills to the next lower cent evenly divisible by 2. Note: of the \$107,890.34 total adjusted assessment amount, \$106,057.70 (adjusted for rounding) was placed on the property tax bills, while \$594.39 is the total assessment levy of the 5 parcels with no APNs beginning in FY16 (identified as APN 300-021-78 (Outlot "A" of VTTR 4321); APN 300-550-08 (Outlot "F" of VTTR 4321); APN 300-560-20 (portion of Outlot "C" of VTTR 4321); APN 300-570-21 (portion of Outlot "C" of VTTR 4321"); and APN 300-580-16 (portion of Outlot "C" of VTTR 4321)), and \$1,238.32 is the total assessment levy of the 14 parcels with no APNs beginning in FY17 (identified as APN 300-230-17 (Outlot "K" of TR 5100); APN 300-230-18 (Outlot "D" of TR 5100), APN 300-240-37 (portion of Outlot "C" of TR 5100), APN 300-590-24 (Outlot "L" of TR 5100), APN 300-590-25 (Outlot "J" of TR 5100), APN 300-590-26 (Outlot "F" of TR 5100), APN 300-590-31 (Outlot "E" of TR 5100), APN 300-600-21 (portion of Outlot "C" of TR 5100), APN 300-600-22 (Outlot "B" of TR 5100), APN 300-600-23 (Outlot "I" of TR 5100), APN 300-610-17 (Outlot "G" of TR 5100), APN 300-610-19 (Outlot "P" of TR 5100), APN 300-620-11 (Outlot "H" of TR 5100), and APN 300-620-12 (Outlot "A" of TR 5100)).

B.1.a. The Annual Report shall contain a summary of the current fiscal year's operations status and fiscal data, including:

v. The Assessment Roll for the current fiscal year.

The "Fire Assessment Roll FY21" is attached hereto as Exhibit E and incorporated herein. The parcel assessment amounts for FY21 shown in the Exhibit E column entitled "Parcel FY 2021 Maximum Assessment Amount" have been calculated using the \$309.58 FY21 Gann Limit Adjusted Maximum Rate as the rate by which each parcel's EBU total shown in the Exhibit E column entitled "Parcel EBU Total" is multiplied. The total FY21 Maximum Assessment Amount of \$107,892.02,

shown on page 12 of Exhibit E, is the sum of the Exhibit E parcel assessment amounts in the Parcel FY 2021 Maximum Assessment Amount column. As stated in the preceding item B.1.a.iv., the total amount placed on the property tax bills for the Fire Assessment Area benefited parcels is rounded down \$1.68 (See Note above). The amount billed to property taxes is \$65,258.98 below the \$173,151 Estimated Net Assessment Revenue Needed FY21.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - i. A summary of the planned operations for the next fiscal year including a description of significant operational changes from those of the current fiscal year and, if the Phase 1 Fire Service Plan is still in operation, an update of the construction plans for the New Town Fire Station and of the estimated time line plan for transition to the Long Term Fire Service Plan.

During FY21 there will be no change in fire protection services operations within the Fire Assessment Area. The Phase 1 Fire Service Plan continues as the operational plan for the FY21 Fire Assessment Area. As previously stated, the permanent Millerton New Town Fire Station has not been constructed and is not planned by the Fire District for construction in FY21. There is no Fire District timeline in place for transition of the Fire Assessment Area to the Long Term Fire Service Plan.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - ii. The new Maximum Annual Operations Budget and new Schedule of Maximum Annual Assessment Rates including the new Maximum Rate per EBU, calculated pursuant to the procedures described in Subparagraph IV.A of this Engineer's Report.

As presented above, the new maximum annual operations budget for the Fire Assessment Area is the FY21 Gann Adjusted Phase 1 Fire Service Cost set forth in the attached Exhibit B (\$489,806). The new maximum assessment rate per EBU (\$309.58/EBU) is set forth in the attached Exhibit D as the "Fiscal Year 2021 Gann Limit Adjusted Schedule of Maximum Annual Assessment Rates By Type of Use Category."

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - iii. The proposed operations budget for the next fiscal year, if different from the new Maximum Annual Operations Budget.

The new FY21 Maximum Operations Budget in Exhibit B sets a total winter operations cost maximum budget amount of \$489,806, which is less than the Fire District's \$1,128,931 estimate for the actual cost of FY21 winter operations (see Exhibit H). Accordingly, the FY21 Maximum

Operations Budget amount has been used to calculate the FY21 Fire Assessment Levy amount. However, the upper section of the attached Exhibit H, labeled "Uses of Funds", shows that the Fire District's actual estimated total cost to provide Winter Staffing Operations (\$1,128,931) and to pay the FY21 Administrator's Report preparation estimated total cost (\$7,200) is \$1,136,131. The Exhibit H section labeled "Sources of Funds" shows that the \$1,136,131 total estimated Winter Staffing Cost will be paid from three sources, as follows: (i) an estimated \$538,656 is to be paid pursuant to the Fire District's agreement with the TMR (60.0% of the actual operations cost); (ii) the FY21 Fire Assessment Levy will provide an estimated \$107,890; and (iii) the Fire District will pay the \$489,585 balance of the total cost of Winter Service Operations as the Fire District's net cost to provide Winter Service Operations to the regular service area of the Friant Station.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - iv. A description of the land use or development status changes to Assessment Area parcel APNs and of how those changes affect the parcel EBU allocations used to calculate the current fiscal year's Assessment Roll. Using the revised parcel EBU data, prepare an update of the Parcel Benefit Unit Allocation Table in a format similar to that used to prepare Table D-1 in the Engineer's Report.

The Assessment Engineer made an on-site check in July 2021 of the status of new development within the Fire Assessment Area (and confirmed the status with the Fresno County GIS personnel) and found that no houses had been remodeled prior to March 1, 2021, to add living area that would increase their Fire Assessment EBU total; no previously benefited parcels were converted to nontaxable and non-assessable USA Trust Indian Land status in FY20; no previously non-assessable parcels classified as USA Indian Trust Land in FY20 have been removed from USA Indian Land Trust status and reclassified as taxable property that are benefited by the Winter Service staffing and operation of the Friant Station and are now subject to the FY21 and future Fire Assessment levies; two (2) new homes were constructed in the Fire Assessment Area adding 1.65 EBU to the EBU total for the Fire Assessment Area; and, five (5) previously assessed parcels had their APNs eliminated by the Fresno County Assessor beginning in FY16, and additional fourteen (14) APNs were eliminated beginning in FY17 (See detailed descriptions above), without changing those parcels' total combined EBU allocation. Exhibit G, Table FY21-1 shows the EBU calculation details for all parcels subject to the FY21 Fire Assessment Levy. Reference to page 13 of Table FY21-1 will show that for FY21 there are 348.51 total assessable EBU, which is an increase of 3.83 EBU (about 1.0%) from the FY20 total of 344.68 EBU. Exhibit G, Table FY21-2 provides the detailed EBU calculations for all FY21 Changed Status Parcels.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - v. Provide an estimate of Fire District revenue sources available for funding a portion of the next fiscal year's operations cost and identify any other resources that can be applied to reduce the Assessment Area's share of the next fiscal year's operations costs.

Pursuant to the agreement between the Fire District and the TMR, the TMR is expected to pay a share of the actual FY21 Winter Staffing Cost for the Friant Station. Reference to Exhibit H will show that the TMR payment will be an estimated 47.41% of the total estimated Winter Staffing and Fire Assessment Administration cost for FY21. Exhibit H also shows that the Fire Assessment Levy will pay 9.50% of the total estimated FY21 cost, and that the Fire District will be responsible for the remaining 43.09% of the estimated total FY21 Winter Service Staffing Cost.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - vi. Calculate the Assessment Area's beneficial share of the current fiscal year's proposed operating budget, based on the cost/benefit allocations described in Engineer's Report Section II, as shown on Table III-1 for operations under the Long Term Fire Service Plan or as shown on Table III-2 for continuing Phase 1 Fire Service Plan operations.
- 1. Reference to FY21 Administrator's Report section B.1.a.i., response item 2 on page 4, and to the bolded statement contained therein, the "...FY21 Fire Assessment will be based on the funding needed to support the Phase 1 Fire Service Plan Cost..."
- 2. Further reference is made to the aforesaid section B.1.a.i, and to its response item 3 on page 4 that presents the following information on the calculation of the Assessment Area's beneficial share of the FY21 proposed operating budget, based on the cost/benefit allocations described in Engineer's Report Section II:

The table in Exhibit B entitled "Maximum Annual Operating Budget Winter Time Staffing of Friant Station For Fiscal Year 2021 (FY21 Gann Adjusted Phase 1 Fire Service Cost)," attached hereto and incorporated herein, shows in the line entitled "FY21 GANN ADJUSTED PHASE 1 FIRE SERVICE COST" that \$489,806 is the maximum FY21 cost for winter staffing of the Friant Station that can be funded by the FY21 Fire Assessment Levy. According to the Engineer's Report, the Fire Assessment Area's beneficial share is 1/3 of the Adjusted Phase 1 Fire Service Cost and that 1/3 beneficial cost share (\$163,269) is shown on the line in Exhibit B entitled "Assessment Area Special Benefit Share of FY21 Phase 1 Adjusted Base Year Cost (1/3)". The estimated FY21 cost to place the Fire Assessment on the property tax bills for the Fire Assessment Area benefited and assessed parcels is shown on Exhibit B as \$9,882, and the Total Gann Adjusted Phase 1 Fire Service Base Year Cost and Assessment Billing Cost Eligible for FY21 Fire Assessment Funding of \$173,151 is shown in the last line of the Exhibit B table.

Exhibit H, Summary FY21 Uses and Sources of Funds Winter Staffing of Friant Fire Station, shows in item 2 of its "Sources of Funds" section that the Estimated FY21 Assessment Levy Revenue of \$107,890 represents 9.50% of the \$1,136,131 Estimated Total FY21 Uses of Funds for providing Winter Service Staffing. That funding share is less than the \$173,151 of FY21 Fire Assessment Levy revenue needed to fund the Fire Assessment Area's share of the estimated Winter Service Staffing cost.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - vii. Calculate the per-EBU assessment rate needed to fund the Assessment Area's apportioned share of the operations cost by dividing the allocated cost share by the EBU total as updated for the next fiscal year, and compare that calculated rate to the new Maximum Rate per EBU as calculated pursuant to the above item "ii." If the calculated assessment rate per EBU exceeds the new Maximum Rate, then use the new Maximum Rate to prepare the Assessment Roll for the next fiscal year, as described in the following item "viii." However, if the new Maximum Rate exceeds the calculated assessment rate, then use the lower calculated rate to prepare the Assessment Roll for levy of the next fiscal year's Fire Assessment at less than the new Maximum Rate authorized for use in that next fiscal year. Whether the new Maximum Rate is used as the assessment rate or a calculated lower rate needed to fund actual costs for the next fiscal year (in either case, the "Assessment Rate"), the new Maximum Rate becomes the new Base Year Rate that will be adjusted by the Fire District's Gann Limit Factor to calculate a new Maximum Rate for the next succeeding fiscal year.

FY21 Administrator's Report section B.1.a.ii, in the last sentence of response item 2 on page 5, states that "... the actual FY21 Fire Assessment Levy amount will be calculated based on the \$173,151 total cost eligible for FY21 Fire Assessment Funding shown in the last line of Exhibit B; not on the Fire District's actual estimated winter staffing cost shown in Appendix B." FY21 Administrator's Report section B.1.a.iv, on page 6 states "... the FY21 Adjusted EBU total for the Fire Assessment Area is 348.51 EBU." It further states that the FY21 Gann Limit Adjusted Maximum Assessment Rate of \$309.58/EBU is the rate used to calculate the FY21 Fire Assessment Levy amount. Levying the maximum authorized rate on the 348.51 assessable EBU will provide a maximum of \$107,890.34 in assessment revenue, which is less than the \$173,151 FY21 Fire Assessment Share of the estimated FY21 Friant Winter Staffing estimated total cost. Therefore, the FY21 Fire Assessment Levy is calculated using the FY21 Gann Limit Adjusted Maximum Assessment Rate of \$309.58/EBU.

- B.1.b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - viii. Prepare the Assessment Roll for the next fiscal year using the procedures described in the Engineer's Report:

The FY21 Fire Assessment Roll is attached hereto as Exhibit E. The FY21 Maximum Fire Assessment Amount shown on page 12 of Exhibit E is \$107,892.02 (See above for details on rounding).

As of the date shown on the cover of this FY21 Administrator's Report the FY21 Fire Assessment billing data has been submitted to the Fresno County Auditor's Office and processing of that data has been completed to place the individual parcel assessment amounts on the FY21 property tax bills for the benefited parcels in the Fire Assessment Area.

Williamson Act Parcel Assessment Reductions

1.

The total assessment amount to be placed on the property tax bills of \$106,057.70, after applying rounding required by the County Auditor, may be reduced further by the following adjustments calculated at the FY21 Fire Assessment Rate of \$309.58/EDU and 0.05 EBU per parcel net undeveloped acre and rounded down to the next lower cent to a parcel total assessment amount evenly divisible by two.

Williamson Act Parcel Vacant Land Acreage Assessment Refund for each of the following parcels listed by APN, as approved for each by separate Fire District Board Resolution:

a.	300-380-12	
	i. Total Assessment FY21	\$371.50
	ii. Williamson Act Vacant Acreage Refund FY21	<u>(\$ 61.90)</u>
	iii. Net Assessment	\$309.60
b.	300-380-13	
	i. Total Assessment FY21	\$ 77.40
	ii. Williamson Act Vacant Acreage Refund FY21	(\$ 77.40)
	iii. Net Assessment	\$ 0.00

Calculation of Assessment Refunds for Eligible Williamson Act Parcels

0.00
7.14
37.56)
9.58
26.86)
26.86)
30.84
-

Publicly Owned Parcels Assessed in Fiscal Year 2021

Clovis Unified School District ("CUSD") purchased three undeveloped parcels within the Fire Assessment Area in March 2001 and those new parcels were billed their apportioned Fire Assessment shares beginning in FY01 and will be billed in FY21 and in future fiscal years as APNs assigned a "T" designation for public ownership parcels. Each of those parcels was created by public agency deed from a parcel that had an existing Fire Assessment lien and the remainder of each original parcel that is still in private ownership has also been assigned a new APN. The CUSD parcels are benefited by the availability of Phase 1 Fire Assessment Service. Accordingly, the EBU total and FY21 Fire Assessment amount for each CUSD parcel has been calculated and is shown on the FY21 Assessment Roll, attached as Exhibit E. Billing information has been provided to the Fresno County Auditor's Office for their use in preparing three assessment bills that will be sent to CUSD for FY21.

Fresno County has purchased a parcel in the Fire Assessment Benefit Area that was created by public agency deed from a parcel that had an existing Fire Assessment lien. The Fresno County parcel and the remainder portion of the original parcel are on the Fire Assessment Roll with an assessment amount calculated pursuant to each parcel's current land use. The Fresno County parcel has been purchased as the site for a future Fresno County Branch Library and public services center for the Millerton New Town area. Pursuant to a prior verbal agreement with the Library Business Manager, the FY21 Fire Assessment is to be billed to the Fresno County Library Administration by the Fresno County Auditor's Office (based on the information provided by the Assessment Engineer).

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT A

CALCULATION OF FISCAL YEAR 2021
GANN LIMIT FACTOR
MILLERTON NEW TOWN FIRE SUPPRESSION ASSESSMENT

EXHIBIT A

CALCULATION OF FISCAL YEAR 2021 GANN LIMIT FACTOR MILLERTON NEW TOWN FIRE SUPPRESSION ASSESSMENT

The Gann Limit Factor for Fiscal Year 2021 is calculated below based on instructions and an example contained in a letter and attachments thereto from the State Department of Finance dated May 2021, a copy of which is included in this report as Appendix C.

A	. Pursuant to Attachment A to said letter, the Percentage Change in Per Capita Personal Income for FY21 over the prior year is	5.73%
В	. Pursuant to Attachment B to said letter, the percent Change in Population for unincorporated areas of Fresno County is	0.68%
C	. Convert Per Capita Pers. Income Change to a ratio: (5.73 + 100)/100 =	1.0573
D	. Convert Population Change to a ratio: $(0.68 + 100)/100 =$	1.0068
E	Gann Limit Factor (FY21): 1.0573 x 1.0068 =	1.0645

DATA SOURCE:

California Department of Finance Website: http://www.dof.ca.gov/budgeting/documents/PriceandPopulation2021.pdf

7707-21-ExA 8/24/2021

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT B

MAXIMUM ANNUAL OPERATING BUDGET
WINTER TIME STAFFING OF FRIANT STATION
FOR FISCAL YEAR 2021
(FY21 GANN ADJUSTED PHASE 1 FIRE SERVICE COST)

EXHIBIT B MAXIMUM ANNUAL OPERATING BUDGET WINTER TIME STAFFING OF FRIANT STATION FOR FISCAL YEAR 2021

(FY21 GANN ADJUSTED PHASE 1 FIRE SERVICE COST)

Item Descriptions	A Ba	Y2020 djusted ase Year em Total	E	Adjusted Base Year Gem Total
Personnel & Miscellaneous Costs CDF Administration Charge Subtotal Personnel, Miscellaneous & Administration Costs		354,336 39,404 393,740		377,191 <u>41,946</u> 419,137
Operations Cost Capital Equipment Replacement Winter Service Total Operating Budget	\$ \$ \$	$48,493 \\ \underline{0} \\ 442,683$	\$ \$ \$	52,100
Contingency & Annual Assessment Administration	\$	17,444	\$	18,569
FY21 GANN ADJUSTED PHASE 1 FIRE SERVICE COST	\$	460,127	\$	489,806
General Benefit Share of FY21 Phase 1 Adjusted Base Year Cost (2/3)	\$	306,751	\$	326,537
Assessment Area Special Benefit Share of FY21 Phase 1 Adjusted Base Year Cost (1/3)	\$	153,376	\$	163,269
Additional FY21 Fire District Assessment Administration Costs Recovery of Fire District Expenses Re: Fire Assessment Proceeding 1. Legal Counsel Services 2. Assessment Notice mailing and recording expenses 3. Prepare Assessment Data for Billing with Property Taxes 4. Subtotal Fire Assessment Proceeding Expenses	\$ \$ \$	0 0 <u>9,283</u> 9,283	\$ \$ \$	0 0 <u>9,882</u> 9,882
TOTAL GANN ADJUSTED PHASE 1 FIRE SERVICE BASE YEAR COST AND ASSESSMENT BILLING COST ELIGIBLE FOR FY21 FIRE ASSESSMENT FUNDING	\$	162,659	\$	173,151

Note: FY21 Adjusted Base Year Cost item totals calculated as the product of the FY20 Base Year Item Total amounts multiplied by the FY21 Fire Assessment Gann Limit Factor (1.0645 - See Exhibit A).

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT C

MAXIMUM ANNUAL OPERATING BUDGET
FULL SERVICE OPERATIONS
PROPOSED MILLERTON NEW TOWN FIRE STATION
FOR FISCAL YEAR 2021
(FY21 GANN ADJUSTED FULL SERVICE COST)

EXHIBIT C MAXIMUM ANNUAL OPERATING BUDGET FULL SERVICE OPERATIONS PROPOSED MILLERTON NEW TOWN FIRE STATION FOR FISCAL YEAR 2021 (FY21 GANN ADJUSTED FULL SERVICE COST)

	FY2020 Adjusted	FY2021 Adjusted
Item Descriptions	Base Year Item Total	Base Year Item Total
Personnel & Miscellaneous Costs CDF Administration Charge Subtotal Personnel	\$ 911,728 \$ 101,388 \$1,013,116	\$ 970,534 \$ <u>107,928</u> \$ 1,078,462
Operations Cost Capital Equipment Replacement Subtotal	\$ 100,789 \$ <u>48,458</u> \$ 149,247	\$ 107,290 \$ <u>51,584</u> \$ 158,874
Subtotal FY21 Estimated Operating Budget	\$1,162,363	\$ 1,237,336
Contingency & Assessment Administration FY21	\$ 186,142	\$ 198,148
FY21 ADJUSTED BASE YEAR COST FULL SERVICE OPERATIONS - PROPOSED NEW TOWN FIRE STATION	\$1,348,505	\$ 1,435,484
GENERAL BENEFIT SHARE OF BASE YEAR COST (5%)	\$ 67,425	\$ 71,774
ASSESSMENT AREA SPECIAL BENEFIT SHARE OF FY21 ADJUSTED BASE YEAR COST (95%)	\$1,281,080	\$ 1,363,710

The Millerton New Town Fire Station has not been constructed and is not planned for construction <u>completion</u> during FY21. Accordingly, the Millerton New Town Station Full Service Operations Budget is not used for calculating the FY21 Fire Assessment.

Note: FY21 Adjusted Base Year Cost item totals calculated as the product of the FY20 Base Year Item total amounts multiplied by the FY21 Fire Assessment Gann Limit Factor (1.0645 - See Exhibit A).

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT D

FISCAL YEAR 2021 GANN LIMIT ADJUSTED SCHEDULE OF MAXIMUM ANNUAL ASSESSMENT RATES BY TYPE OF USE CATEGORY

EXHIBIT D FISCAL YEAR 2021 GANN LIMIT ADJUSTED SCHEDULE OF MAXIMUM ANNUAL ASSESSMENT RATES BY TYPE OF USE CATEGORY

	ARCEL TYPE F USE CATEGORY Adjusted Max. Annual Rate per	STRUCTURE USE/HAZARD EBU TOTAL	N	FY2020 DJUSTED IAXIMUM ANNUAL RATES	ADJ MAX AN	Y2021 USTED XIMUM NNUAL ATES
	EBU for FY21		\$	290.82	\$.	309.58
2.	Each Single-Family Dwelling or Mobile Home (1-story residence)	1.00	\$	290.82	\$	309.58
3.	Each Single-Family Dwelling (2 to 4 stories)	1.20	\$	348.98	\$	371.50
4.	Undeveloped Vacant Acreage	0.05/ac	\$	14.54/ac	\$	15.48/ac
5.	Partially Developed Acreage (subtract 1.0 acre for each assessed structure; rate is applied to net acres)	0.05/ac	\$	14.54/ac	\$	15.48/ac
6.	Residential Subdivision Vacant Lot a. Vacant Lot - no building permit					
	1.0 acres or less	0.50	\$	145.41	\$	154.79
	b. Vacant Lot - building permit as of March 1c. Lots larger than 1.0 acres are	1.00	\$	290.82	\$	309.58
	Partially Developed Acreage	(See Item 5)				

[Remainder of page left intentionally blank]

		CEL TYPE SE CATEGORY	STRUCTURE USE/HAZARD EBU TOTAL	All ML	FY2020 DJUSTED AXIMUM ANNUAL RATES	ADJ MAX AN	Y2021 IUSTED KIMUM INUAL ATES
7.		ch Non-Residential Structure with Building Floor Area of:					
	a. b.	<u>0 to 7,500 sq. ft.</u> with 2 to 4 stories	1.75 2.10	\$ \$	508.94 610.72	\$ \$	541.77 650.12
	c. d.	7,501 to 20,000 sq. ft. with 2 to 4 stories	3.00 3.60	\$ \$ 1	872.46 ,046.95	\$ \$ 1	928.74 ,114.49
	e. f.	20,001 to 40,000 sq. ft. with 2 to 4 stories	4.00 4.80		,163.28 ,395.94		,238.32 ,485.98
	g. h.	40,000 sq. ft. or larger with 2 to 4 stories	6.00 7.20		,744.92 2,093.90		,857.48 2,228.98
	i.	Public use well or pumping	0.25	\$	72.71	\$	77.40
	j.	Public use wastewater facility	1.75	\$	508.94	\$	541.77
8.	Va	on-Residential Subdivision ocant Lot Vacant Lot - no building permit					
		1.0 acres or less Vacant Lot - building permit as	0.50	\$	145.41	\$	154.79
		of March 1, 1.0 acres or less	1.75	\$	508.94	\$	541.77
	c.	Lots larger than 1.0 acres are Partially Developed Acreage	(See Item 5)				

Notes:

^{1.} Vacant lots 1.0 acre or smaller in an approved Residential or Non-Residential use subdivision are classified as developed if a building permit has been issued by March 1 preceding the July 1 start of the next fiscal year and are allocated 1.0 EBU of Fire Suppression Service Benefit, or more, for the next ensuing assessment levy based on the number of stories for the permitted home. If the number of building stories cannot be determined from the permit or by a site inspection, 1.0 EBU will be assigned. When the structure is completed, it may be reclassified pursuant to the number of stories and number of additional structures also constructed on the lot and its EBU total adjusted accordingly.

^{2.} FY21 Gann Limit Adjusted Maximum Annual Assessment Rate for 1.0 EBU is calculated as the product of the FY21 Fire Assessment Gann Limit Factor (1.0645 - See Exhibit A) and the FY20 adjusted per EBU Maximum Rate (\$290.82). All other Parcel Type of Use Category adjusted maximum rates are calculated as the product of the category's EBU total and the FY21 Adjusted Maximum Rate per EBU.

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT E

FIRE ASSESSMENT ROLL FY21 – FRESNO COUNTY

TAX CODE NO. 6962

(Old APN's Deleted, New APN's and APN's With Changed

Development in Bold/Italics)

EXHIBIT E FIRE ASSESSMENT ROLL FY21 - FRESNO COUNTY TAX CODE NO. 6962

(OLD APN'S DELETED, NEW APN'S & APN'S WITH CHANGED DEVELOPMENT IN BOLD/ITALICS) FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES

MILLERTON NEW TOWN & SURROUNDING AREA

	ASSESSOR'S	PARCEL	PARCEL EBU'S BY TYPE OF USE CATEGORY				PARCEL
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
*	200 021 279	41.20	0.00	0.00	2.04	200	\$637.73
2002.01/5	300 021 27S	41.29	0.00	0.00	2.06		
2003-01/5	300 021 68T	0.00	0.00	0.00	0.00		\$0.0
2003-01/2	300 021 73	0.00	0.00	0.00	0.00		\$0.0
2003-01/7	300 021 75T	0.00	0.00	0.00	0.00		\$0.0
2003-01/17 (Outlot "A")	former 300 021 78 (see NOTE 1)	3.65	1.00	0.00	0.18		\$365.3
003-01/3A	300 021 89	0.00	0.00	0.00	0.00		\$0.00
2003-01/6A	300 021 86	0.16	0.00	0.00	0.01		\$3.1
2003-01/6B	300 021 87T	0.00	0.00	0.00	0.00		\$0.0
2	300 032 12S	39.75	0.00	0.00	1.99		\$616.0
4	300 032 32T	0.00	0.00	0.00	0.00		\$0.0
5	300 032 42ST	0.00	0.00	0.00	0.00		\$0.0
6	300 032 43ST	0.00	0.00	0.00	0.00		\$0.0
8	300 032 47S	33.92	0.00	0.00	1.70		\$526.2
7/9A/9B1-9B5a	300 032 65S	5.32	0.00	0.00	0.27		\$83.5
7/9A/9B1-9B5b	300 032 66S	12.18	0.00	0.00	0.61	0.61	\$188.8
7/9A/9B1-9B5c	300 032 68S	28.88	0.00	0.00	1.44	1.44	\$445.8
7/9A/9B1-9B5d	300 032 69S	9.98	0.00	0.00	0.50	0.50	\$154.7
2003-01/4	300 050 24	0.00	0.00	0.00	0.00	0.00	\$0.0
2003-01/1	300 050 25	0.00	0.00	0.00	0.00	0.00	\$0.0
31	300 061 29	38.84	0.00	0.00	1.94	1.94	\$600.5
32	300 061 30	38.72	0.00	0.00	1.94	1.94	\$600.5
33	300 061 32	39.00	0.00	0.00	1.95	1.95	\$603.6
34	300 061 33	35.87	0.00	0.00	1.79	1.79	\$554.1
39	300 061 59	39.11	0.00	0.00	1.90	5 1.96	\$606.7
46	300 210 01T	0.00	0.00	0.00	0.00	0.00	\$0.0
47	300 210 02	1.06	0.00	1.75	0.0		\$557.2
48	300 210 03T	0.00	0.00	0.00	0.00		\$0.0
49	300 210 04	4.49	2.00	0.00	0.22		\$687.2
50	300 210 05T	0.00	0.00	0.00	0.00		\$0.0
51	300 210 051	0.00	0.00	0.00	0.00		\$0.0
707 21 Calan/	200 210 001	0.00		0,00			

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	PARCEL	PARCEI	L EBU'S BY TYP	E OF USE CATEGO	ORY	PARCEL	
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
52	300 210 07	1.15	1.20	0.00	0.00	5 1.26	\$390.07
53	300 210 07 300 210 08T	0.00	0.00	0.00	0.00		\$0.00
54	300 210 081 300 210 10ST	0.00	0.00	0.00	0.00		\$0.00
55	300 210 1031 300 210 11T	0.00	0.00	0.00	0.00		\$0.00
56	300 210 111 300 210 14T	0.00	0.00	0.00	0.00		\$0.00
57	300 210 15	0.09	1.00	0.00	0.00		\$309.58
58	300 210 19S	12.96	0.00	0.00	0.63		\$201.23
60A	300 210 133	0.00	0.00	0.00	0.00		\$0.00
61A	300 210 22	0.00	0.00	0.00	0.00		\$0.00
3A	300 210 22T	0.00	0.00	0.00	0.00		\$0.00
62	300 210 231 300 220 02T	0.00	0.00	0.00	0.00		\$0.00
63	300 220 021	5.97	1.00	0.00	0.30		\$402.45
64	300 220 03 300 220 04T	0.00	0.00	0.00	0.00		\$0.00
65	300 220 06	0.00	2.00	0.00	0.0		\$619.16
		0.00	0.00	0.00	0.0		\$0.00
66 67	300 220 07T 300 220 08T	0.00	0.00	0.00	0.0		\$0.00
68	300 220 081 300 220 09T	0.00	0.00	0.00	0.0		\$0.00
69	300 220 091 300 220 15T	0.00	0.00	0.00	0.0		\$0.00
70		0.00	0.00	0.00	0.0		\$0.00
70	300 220 18T 300 220 19T	0.00	0.00	0.00	0.0		\$0.00
72		9.18	1.00	0.00	0.4		\$451.99
72	300 220 20 300 220 21T	0.00	0.00	0.00	0.0		\$0.00
73		0.00	0.00	0.00	0.0		\$0.00
	300 220 22T 300 220 23	0.00	0.00	0.00	0.0		\$0.00
75A		1.00	0.50	0.00	0.0		\$170.27
VTTR5100-05/2	300 230 06	1.14	0.50	0.00	0.0		\$173.36
VTTR5100-05/3	300 230 07	1.14	0.50	0.00	0.0		\$173.36
VTTR5100-05/4	300 230 08	1.21		0.00	0.0		\$173.36
VTTR5100-05/5	300 230 09	1.21	0.50 0.50	0.00	0.0		\$170.27
VTTR5100-05/6	300 230 10	1.01	1.00	0.00	0.0		\$325.06
VTTR5100-05/7	300 230 11	1.03		0.00	0.0		\$170.27
VTTR5100-05/8	300 230 12		0.50		0.0		\$170.2
VTTR5100-05/9	300 230 13	1.18	0.50	0.00	0.0		\$173.30
VTTR5100-05/83	300 230 14	1.07	0.50	0.00	0.0		\$325.00
VTTR5100-05/84	300 230 15	1.04	1.00	0.00	0.0		\$325.00
VTTR5100-05/85	300 230 16	1.02	1.00	0.00	0.0		\$52.63
VTTR5100-05/102 (Outlot "K")	former 300 230 17 (see NOTE 2)	3.37 6.29	0.00	0.00	0.1		\$95.9
VTTR5100-05/95 (Outlot "D")	former 300 230 18 (see NOTE 2)	0.00	0.00		0.0		\$0.00
VTTR5100-05/108	300 230 20T	1.00	0.00 0.50	0.00	0.0		\$170.2
VTTR5100-05/10	300 240 26				0.0		\$170.2
VTTR5100-05/11	300 240 27	1.20	0.50	0.00	0.0	0.30	\$1/3.3
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VTTR5100-05/12	300 240 28	1.22	0.50	0.00	0.06	0.56	\$173.36
VTTR5100-05/13	300 240 29	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/14	300 240 30	1.01	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/15	300 240 31	1.23	0.50	0.00	0.06	0.56	\$173.36
VTTR5100-05/16	300 240 32	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/17	300 240 33	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/80	300 240 34	1.04	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/81	300 240 35	1.16	0.50	0.00	0.06	0.56	\$173.36
VTTR5100-05/82	300 240 36	1.01	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/94 (Ptn. Outlot "C")	former 300 240 37 (see NOTE 2)	6.82	0.00	0.00	0.34	0.34	\$105.26
76	300 270 06T	0.00	0.00	0.00	0.00	0.00	\$0.00
77	300 270 09T	0.00	0.00	0.00	0.00	0.00	\$0.00
79	300 290 13	3.06	1.00	0.00	0.15	1.15	\$356.02
80	300 290 14T	0.00	0.00	0.00	0.00	0.00	\$0.00
81	300 290 15T	0.00	0.00	0.00	0.00	0.00	\$0.00
82	300 290 16T	0.00	0.00	0.00	0.00	0.00	\$0.00
84	300 290 43	75.50	0.00	0.00	3.78	3.78	\$1,170.21
85	300 290 45	1.00	0.00	0.00	0.05	0.05	\$15.48
86	300 290 46ST	0.00	0.00	0.00	0.00	0.00	\$0.00
87	300 290 47ST	0.00	0.00	0.00	0.00	0.00	\$0.00
83A	300 290 52T	0.00	0.00	0.00	0.00	0.00	\$0.00
83B	300 290 53T	0.00	0.00	0.00	0.00	0.00	\$0.00
78A	300 290 54T	0.00	0.00	0.00	0.00	0.00	\$0.00
78B	300 290 55T	0.00	0.00	0.00	0.00	0.00	\$0.00
88	300 340 01S	20.34	0.00	0.00	1.02	1.02	\$315.77
89	300 340 03S	20.35	0.00	0.00	1.02	1.02	\$315.77
99	300 340 16S	1.17	0.00	0.00	0.06	0.06	\$18.57
92/93/94/108/109B1	300 340 51ST	1.95	0.00	0.00	0.10	0.10	\$30.96
90/91/98A	300 340 30S	15.20	0.00	0.00	0.76	0.76	\$235.28
90/91/98B	300 340 36S	7.35	0.00	0.00	0.37	0.37	\$114.54
90/91/98C	300 340 37S	29.05	0.00	0.00	1.45	1.45	\$448.89
90/91/98D	300 340 38S	13.66	0.00	0.00	0.68	0.68	\$210.51
100	300 350 01ST	0.00	0.00	0.00	0.00	0.00	\$0.00
101	300 350 03ST	0.00	0.00	0.00	0.00	0.00	\$0.00
102	300 350 04ST	0.00	0.00	0.00	0.00	0.00	\$0.00
103	300 350 05ST	0.00	0.00	0.00	0.00	0.00	\$0.00
104	300 350 07ST	0.00	0.00	0.00	0.00	0.00	\$0.00
105A	300 350 08ST	0.00	0.00	0.00	0.00	0.00	\$0.00
106A	300 350 09ST	0.00	0.00	0.00	0.00	0.00	\$0.00
92/93/94/108/109E	300 350 28S	17.02	0.00	0.00	0.85	0.85	\$263.14
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PARCEL

NET

UNDEVEL.

ACRES

SFR

DEVEL. OR

VAC. LOT

PARCEL EBU'S BY TYPE OF USE CATEGORY
FR NON-SFR UNDEVEL PA

ACREAGE

EBU'S

EXISTING

BLDG

PARCEL

FY21 MAXIMUM

ASSESSMENT

AMOUNT

PARCEL

EBU

TOTAL

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ASSESSOR'S

PARCEL NUMBER (APN)

(Exhibit E sorted by ascending APN)

PARCEL

REFERENCE

NUMBER

	ASSESSOR'S	PARCEL	PARCEL EBU'S BY TYPE OF USE CATEGORY			PARCEL	
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
107A	300 350 30ST	0.00	0.00	0.00	0.0	0.00	\$0.00
112	300 380 12	4.00	1.00	0.00	0.2		\$371.50
113	300 380 13	5.00		0.00	0.2		\$77.40
114	300 380 14	63.79	1.00	0.00	3.1		\$1,297.14
111A	300 380 19T	0.00		0.00	0.0		\$0.00
110A	300 380 20T	0.00	0.00	0.00	0.0		\$0.00
115	300 420 02S	24.53	0.00	0.00	1.2		\$380.78
116	300 420 03S	22.66		0.00	1.1		\$349.83
117	300 420 04S	86.43	0.00	0.00	4.3		\$1,337.39
118	300 420 11S	18.92		0.00	0.9		\$294.10
281	300 420 25S	7.15		0.00	0.3		\$111.45
119/120/121/122A	300 420 29S	20.02		0.00	1.0		\$309.58
123/A/B-1/(C-1)(C-2)	300 420 35S	73.54	0.00	5.25	3.6		\$2,764.55
124	300 430 01S	0.00		0.00	0.0		\$371.50
125	300 430 02S	0.00		0.00	0.0		\$371.50
126	300 430 03S	0.00		0.00	0.0		\$154.79
127	300 430 06S	0.00		0.00	0.0		\$371.50
128	300 430 07S	0.00		0.00	0.0		\$371.50
129	300 430 08S	0.00		0.00	0.0		\$371.50
131	300 430 10S	0.00		0.00	0.0		\$371.50
123/A/B-2/130	300 430 12S	0.00		0.00	0.0		\$309.58
132	300 440 01S	0.00			0.0		\$309.58
133	300 440 02S	0.00		0.00	0.0		\$154.79
134	300 440 03S	0.00			0.0	0.50	\$154.79
135	300 440 04S	0.00			0.0	00 1.20	\$371.50
136	300 440 05S	0.00		0.00	0.0	00 1.20	\$371.50
137	300 440 06S	0.00	0.50	0.00	0.0	0.50	\$154.79
138	300 440 07S	0.00			0.0	00 1.20	\$371.50
139	300 440 08S	0.00		0.00	0.0	0.50	\$154.79
140	300 440 09S	0.00		0.00	0.0	00 1.20	\$371.50
142	300 440 11S	0.00			0.0	00 1.20	\$371.50
143	300 440 13S	0.00			0.0	00 1.00	\$309.58
144	300 440 14S	0.00			0.0	00 1.20	\$371.50
145	300 440 15S	0.00			0.0	00 1.00	\$309.58
146	300 440 16S	0.00		0.00	0.0	00 1.00	\$309.58
147	300 440 18S	0.00			0.0		\$371.50
123/A/B-1/141A	300 440 20S	1.55			0.0	0.58	\$179.56
148	300 450 10S	0.00			0.0	0.50	\$154.79
149	300 450 11S	0.00			0.0	0.50	\$154.79
150	300 450 12S	0.00			0.0		\$154.79
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	ASSESSOR'S	PARCEL	10000073000273017200	PARCEL EBU'S BY TYPE OF USE CATEGORY			
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
151	300 450 13S	0.00	1.20	0.00	0.	00 1.20	\$371.5
152	300 450 14S	0.00	0.50	0.00		00 0.50	\$154.7
153	300 450 15S	0.00	0.50	0.00		00 0.50	\$154.7
154	300 450 16S	0.00	0.50	0.00		00 0.50	\$154.7
155	300 450 17S	0.00	1.20	0.00		00 1.20	\$371.5
156	300 450 18S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
158	300 450 20S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
159	300 450 21S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
161	300 450 23S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
163	300 450 25S	0.00	1.00	0.00	0.	.00 1.00	\$309.5
165	300 450 27S	0.00	0.50	0.00	0.	.00 0.50	\$154.7
167	300 450 29S	0.00	1.00	0.00	0.	.00 1.00	\$309.5
169	300 450 31S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
171	300 450 33S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
173	300 460 01S	0.00	1.20	0.00	0	.00 1.20	\$371.5
174	300 460 02S	0.00	1.20	0.00	0.	.00 1.20	\$371.5
175	300 460 03S	0.00	0.50	0.00	0	.00 0.50	\$154.7
176	300 460 04S	0.00	1.20	0.00	0	.00 1.20	\$371.5
M 8171 (75-82)-Pcl 1	300 460 05S	0.38	0.00	1.75	0.	02 1.77	\$547.9
177	300 470 01S	0.00	1.20	0.00	0	.00 1.20	\$371.5
178	300 470 02S	0.00	1.20	0.00	0	.00 1.20	\$371.5
184	300 470 08S	0.00	1.20	0.00	0	.00 1.20	\$371.5
185	300 470 09S	0.00	1.20	0.00	0	.00 1.20	\$371.5
186	300 470 10S	0.00	1.20	0.00	0	.00 1.20	\$371.5
187	300 470 11S	0.00	1.20	0.00	0	.00 1.20	\$371.5
188	300 470 12S	0.00	0.50	0.00	0	.00 0.50	\$154.7
189	300 470 13S	0.00	1.20	0.00	0	.00 1.20	\$371.5
190	300 470 14S	0.00	1.20	0.00	0	.00 1.20	\$371.5
183/A	300 470 16S	0.00	1.20	0.00	0	.00 1.20	\$371.5
123/A/B-1/182A	300 470 18S	0.00	1.20	0.00	0	.00 1.20	\$371.5
181A	300 470 21S	0.00	1.20	0.00	0	.00 1.20	\$371.5
79A	300 470 22S	0.00	1.20		0.	.00 1.20	\$371.5
191	300 480 01S	0.00	1.20	0.00		.00 1.20	\$371.
192	300 480 02S	0.00				.00 1.20	\$371.
193	300 480 03S	0.00	1.20			.00 1.20	\$371.:
194	300 480 04S	0.00				0.50	\$154.
195	300 480 05S	0.00				0.50	\$154.
196	300 480 06S	0.00				0.50	\$154.
197	300 480 07S	0.00				0.50	
198	300 480 08S	0.00	1.20	0.00	C	0.00 1.20	\$371.
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	ASSESSOR'S	PARCEL	PARCEL EBU'S BY TYPE OF USE CATEGORY				PARCEL
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
199	300 480 09S	0.00	1.00	0.00	0.0	00 1.00	\$309.58
200	300 480 10S	0.00	1.20	0.00	0.0		\$371.50
201	300 480 11S	0.00	1.20	0.00	0.0		\$371.50
202	300 480 12S	0.00	0.50	0.00	0.0		\$154.79
203	300 480 13S	0.00	1.00	0.00	0.0		\$309.58
204	300 480 14S	0.00	0.50	0.00	0.0		\$154.79
205	300 490 03S	0.00	1.20	0.00	0.0		\$371.50
206	300 490 04S	0.00	1.00	0.00	0.0		\$309.58
207	300 490 05S	0.00	1.20	0.00	0.0		\$371.50
208	300 490 06S	0.00	1.20	0.00	0.0		\$371.50
209	300 490 07S	0.00	1.00	0.00	0.0		\$309.5
210	300 490 08S	0.00	1.20	0.00	0.0		\$371.50
211	300 490 09S	0.00	1.20	0.00	0.0		\$371.5
212	300 490 10S	0.00	1.00	0.00	0.0		\$309.5
213	300 490 11S	0.00	1.00	0.00	0.0		\$309.5
214	300 490 11S	0.00	0.50	0.00	0.0		\$154.7
215	300 490 12S	0.00	0.50	0.00	0.0		\$154.7
216	300 490 133 300 490 14S	0.00	1.00	0.00	0.0		\$309.5
217	300 490 15S	0.00	1.00	0.00	0.0		\$309.5
218	300 490 16S	0.00	0.50	0.00	0.		\$154.7
219	300 490 17S	0.00	1.20	0.00	0.		\$371.5
220	300 490 18S	0.00	1.20	0.00	0.		\$371.5
221	300 490 19S	0.00	1.20	0.00	0.		\$371.5
222	300 490 193 300 490 20S	0.00	1.00	0.00	0.		\$309.5
223	300 490 20S	0.00	1.20	0.00	0.		\$371.5
224	300 490 21S	0.00	0.50	0.00	0.		\$154.7
225	300 490 22S 300 490 23S	0.00	0.50	0.00		00 0.50	\$154.7
226	300 490 233 300 490 24S	0.00	1.20	0.00		00 1.20	\$371.5
227A	300 490 243 300 490 26S	0.00	1.20	0.00		00 1.20	\$371.5
227B	300 490 20S	0.00	1.00	0.00		00 1.00	\$309.5
2278	300 490 273 300 500 01S	0.00	1.20	0.00		00 1.20	\$371.5
232	300 500 01S 300 500 05S	0.00	1.20	0.00		00 1.20	\$371.5
233	300 500 05S	0.00	0.50	0.00		00 0.50	\$154.
233	300 500 06S 300 500 07S	0.00	0.50	0.00		00 0.50	\$154.
235	300 500 07S 300 500 08S	0.00	0.50	0.00		00 0.50	\$154.
236	300 500 083 300 500 09S	0.00	1.20	0.00		00 1.20	\$371.5
236	300 500 09S 300 500 10S	0.00	0.50			00 0.50	\$154.7
238	300 500 10S 300 500 11S	0.00	0.50			00 0.50	\$154.7
239	300 500 11S 300 500 12S	0.00	0.50			00 0.50	\$154.7
240	300 500 12S 300 500 13S	0.00	1.20			00 1.20	\$371.5
707-21-Calcs/	300 300 135	0.00	1.20	0.00	0.	2120	3

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	ASSESSOR'S	PARCEL	PARCEI	L EBU'S BY TYP	E OF USE CATEG	ORY	PARCEL
PARCEL REFERENCE NUMBER	PARCEL NUMBER (APN) (Exhibit E sorted by ascending APN)	NET UNDEVEL. ACRES	SFR DEVEL. OR VAC. LOT	NON-SFR EXISTING BLDG	UNDEVEL ACREAGE EBU'S	PARCEL EBU TOTAL	FY21 MAXIMUM ASSESSMENT AMOUNT
NUMBER	astending AT N	ACRES	VAC. LOT	BLDG	EDU 3	TOTAL	AMOUNT
241	300 500 14S	0.00	1.20	0.00	0.0	0 1.20	\$371.5
242	300 500 15S	0.00	0.50	0.00	0.0		\$154.
243	300 500 16S	0.00	1.20	0.00	0.0		\$371.
244	300 500 17S	0.00	0.50	0.00	0.0		\$154.
245	300 500 18S	0.00	0.50	0.00	0.0		\$154.
246	300 500 19S	0.00	1.20	0.00	0.0		\$371
247	300 500 20S	0.00	0.50	0.00	0.0		\$154.
248	300 500 21S	0.00	1.20	0.00	0.0		\$371.
119/120/121/122B	300 500 22S	0.20	1.20	0.00	0.0		\$374.
119/120/121/122C	300 500 33S	0.52	1.20	0.00	0.0		\$380.
19/120/121/122D	300 500 34S	5.49	1.00	0.00	0.2		\$393.1
229/230/231/A	300 500 37S	0.00	0.50	0.00	0.0		\$154.
229/230/231/B	300 500 38S	0.00	1.20	0.00	0.0		\$371.
249	300 510 01S	0.00	1.20	0.00	0.0	0 1.20	\$371.
250	300 510 02S	0.00	0.50	0.00	0.0		\$154.
251	300 510 03S	0.00	0.50	0.00	0.0		\$154.
252	300 510 04S	0.00	0.50	0.00	0.0		\$154.
253	300 510 05S	0.00	0.50	0.00	0.0	0.50	\$154.
254	300 510 06S	0.00	0.50	0.00	0.0	0 0.50	\$154.
255A	300 510 07S	0.00	1.00	0.00	0.0	0 1.00	\$309.
256	300 510 08S	0.00	0.50	0.00	0.0	0.50	\$154.
257	300 510 098	0.00	1.20	0.00	0.0	0 1.20	\$371.
258	300 520 018	0.00	1.20	0.00	0.0	0 1.20	\$371.
259	300 520 02S	0.00	1.00	0.00	0.0	0 1.00	\$309.
260	300 520 05S	0.00	0.50	0.00	0.0	0.50	\$154.
261	300 520 06S	0.00	0.50	0.00	0.0	0.50	\$154.
262	300 520 078	0.00	0.50	0.00	0.0	0.50	\$154.
263	300 520 08S	0.00	0.50	0.00	0.0	0 0.50	\$154.
264	300 520 09S	0.00	0.50	0.00	0.0	0.50	\$154.
265	300 520 10S	0.00	0.50	0.00	0.0	0 0.50	\$154.
266	300 520 11S	0.00	1.00	0.00	0.0	0 1.00	\$309
267	300 520 12S	0.00	1.20		0.0		\$371
268	300 520 13S	0.00	0.50	0.00	0.0		\$154
269	300 520 14S	0.00		0.00	0.0		\$154
270	300 520 15S	0.00	1.00	0.00	0.0		\$309
271	300 520 16S	0.00			0.0		\$309
272	300 520 17S	0.00	1.00	0.00	0.0		\$309
273	300 520 18S	0.00			0.0		\$309
274	300 520 19S	0.00			0.0		\$371
275	300 520 20S	0.00	1.00	0.00	0.0	1.00	\$309
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PARCEL REFERENCE	PARCEL NUMBER (APN)	>100m					
	(Exhibit E sorted by	NET UNDEVEL.	SFR DEVEL. OR	NON-SFR EXISTING	UNDEVEL ACREAGE	PARCEL EBU	FY21 MAXIMUM ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
276	300 520 21S	0.00	1.00	0.00	0.00	1.00	\$309.58
277	300 520 22S	0.00	1.00	0.00	0.00		\$309.58
278	300 520 23S	0.00	1.00	0.00	0.00	1.00	\$309.58
279	300 520 24S	0.00	0.50	0.00	0.00	0.50	\$154.79
280	300 520 25S	0.00	0.50	0.00	0.00	0.50	\$154.79
LLA 01-(15A-15T)a	300 542 03	19.97	0.00	0.00	1.00	1.00	\$309.58
11A1	300 542 04T	3.27	0.00	0.00	0.16	0.16	\$49.53
12A1	300 542 07T	9.75	0.00	0.00	0.49	0.49	\$151.69
13A1	300 542 08T	7.18	0.00	0.00	0.30	0.36	\$111.45
21A	300 542 12	40.00	0.00	0.00	2.00	2.00	\$619.16
30A	300 542 16S	19.48	0.00	0.00	0.9	7 0.97	\$300.29
29A	300 542 17S	19.50	0.00	0.00	0.98	0.98	\$303.39
28A	300 542 18S	19.50	0.00	0.00	0.98	0.98	\$303.39
35A-1	300 542 24T	0.00	0.00	0.00	0.00	0.00	\$0.00
LLA 01-(15A-15T)(PLA11-13)7	300 542 25	47.96	0.00	0.00	2.40	2.40	\$742.99
LLA 01-(15A-15T)(PLA11-13)8	300 542 26	50.66	0.00	0.00	2.53	3 2.53	\$783.24
LLA 01-(15A-15T)(PLA11-13)4	300 542 27	18.53	0.00	0.00	0.93	0.93	\$287.91
LLA 01-(15A-15T)m-1	300 542 28T	0.00	0.00	0.00	0.0	0.00	\$0.00
LLA 01-(15A-15T)(PLA11-13)5	300 542 29	3.88	0.00	0.00	0.19	0.19	\$58.82
LLA 01-(15A-15T)lPLA(11-13)	300 542 30	0.09	0.00	0.00	0.0	0.00	\$0.00
LLA 01-(15A-15T)(PLA11-13)6	300 542 31	7.23	0.00	0.00	0.3	0.36	\$111.45
LLA 01-(15A-15T)k	300 542 32	6.25	0.00	0.00	0.3	0.31	\$95.97
LLA 01-(15A-15T)n	300 542 33	0.09	0.00	0.00	0.0		\$0.00
LLA 01-(15A-15T)hPLA(11-13)	300 542 34	0.12	0.00	0.00	0.0		\$3.10
LLA 01-(15A-15T)pPLA(11-13)	300 542 35	16.98	0.00	0.00	0.8		\$263.14
LLA 01-(15A-15T)(PLA11-13)2	300 542 36	8.06	0.00	0.00	0.4		\$123.83
LLA 01-(15A-15T)fPLA(11-13)	300 542 37	0.11	0.00	0.00	0.0		\$3.10
LLA 01-(15A-15T)(PLA11-13)1	300 542 38	16.93	0.00	0.00	0.8		\$263.14
LLA 01-(15A-15T)t	300 542 39	13.71	0.00	0.00	0.6		\$213.61
LLA 01-(15A-15T)g	300 542 40	0.23	0.00	0.00	0.0		\$3.10
LLA 01-(15A-15T)e	300 542 41	3.11	0.00	0.00	0.1		\$49.53
LLA 01-(15A-15T)(PLA11-13)3	300 542 42	8.24	0.00	0.00	0.4		\$126.93
LLA 01-(15A-15T)d(c+d+j)3	300 542 48	5.24	0.00		0.2		\$80.49
LLA 01-(15A-15T)(c+d+J)1	300 542 51	87.92	0.00	0.00	4.4		\$1,362.15
LLA 01-(15A-15T)(c+d+j)2	300 542 52	59.07	0.00		2.9		\$913.26
23A	300 542 55S	26.69	0.00		1.3		\$411.74
2003-01/20	300 550 03	0.00	1.00		0.0		\$309.58
2003-01/21	300 550 04	0.00	1.20		0.0		\$371.50
2003-01/22	300 550 05	0.00	1.20		0.0		\$371.50
2003-01/23	300 550 06	0.00	1.20	0.00	0.0	0 1.20	\$371.50
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	ASSESSOR'S	PARCEL	PARCEI	EBU'S BY TYP	E OF USE CATEG	ORY	PARCEL
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
2003-01/24	300 550 07	0.00	1.00	0.00	0.0		\$309.58
2003-01/25 (Outlot "F")	former 300 550 08 (see NOTE 1)	1.90	0.00	0.00	0.1		\$30.96
2003-01/8	300 550 09T	0.00	0.00	0.00	0.0		\$0.00
2003-01/9	300 550 10T	0.00	0.00	0.00	0.0		\$0.00
2003-01/10	300 550 11T	0.00	0.00	0.00	0.0		\$0.00
2003-01/3B	300 550 23	0.00	0.50	0.00	0.0		\$154.79
2003-01/3C	300 550 24	0.00	0.50	0.00	0.0		\$154.79
2003-01/19A	300 550 26	0.00	1.00	0.00	0.0		\$309.58
2003-01/18A	300 550 27	0.00	0.50	0.00	0.0		\$154.79
TR 5505-Pcl 1	300 550 28	0.00	0.50	0.00	0.00		\$154.79
2003-01/27	300 560 02	0.00	1.00	0.00	0.0		\$309.58
2003-01/28	300 560 03	0.00	1.20	0.00	0.0		\$371.50
2003-01/29	300 560 04	0.00	1.20	0.00	0.0		\$371.50
2003-01/30	300 560 05	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/31	300 560 06	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/32	300 560 07	0.00	1.20	0.00	0.0	0 1.20	\$371.50
2003-01/33	300 560 08	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/34	300 560 09	0.00	0.50	0.00	0.0	0.50	\$154.79
2003-01/35	300 560 10	0.00	0.50	0.00	0.0	0.50	\$154.79
2003-01/36	300 560 11	0.00	0.50	0.00	0.0	0.50	\$154.79
2003-01/37	300 560 12	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/40	300 560 15	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/41	300 560 16	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/42	300 560 17	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/43 (Ptn. Outlot "C")	former 300 560 20 (see NOTE 1)	1.95	0.00	0.00	0.1	0.10	\$30.96
2003-01/26A	300 560 22	0.00	0.50	0.00	0.0	0 0.50	\$154.79
Merged 2003-01/38 and 01/39	300 560 23	0.00	0.50	0.00	0.0	0 0.50	\$154.79
2003-01/44	300 570 01	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/45	300 570 02	0.00	1.20	0.00	0.0	0 1.20	\$371.50
2003-01/46	300 570 03	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/47	300 570 04	0.00		0.00	0.0	0.50	\$154.79
2003-01/48	300 570 05	0.00			0.0	0 1.00	\$309.58
2003-01/49	300 570 06	0.00		0.00	0.0	0.50	\$154.79
2003-01/50	300 570 07	0.00			0.0	0 1.20	\$371.50
2003-01/51	300 570 08	0.00			0.0		\$309.58
2003-01/51	300 570 09	0.00			0.0		\$309.58
2003-01/53	300 570 10	0.00			0.0		\$371.50
2003-01/54	300 570 11	0.00			0.0		\$371.50
2003-01/55	300 570 12	0.00			0.0		\$309.58
2003-01/56	300 570 13	0.00			0.0		\$309.58
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	ASSESSOR'S	PARCEL	PARCEI	L EBU'S BY TYP	E OF USE CATEG	ORY	PARCEL
PARCEL REFERENCE	PARCEL NUMBER (APN) (Exhibit E sorted by	NET UNDEVEL.	SFR DEVEL. OR	NON-SFR EXISTING	UNDEVEL ACREAGE	PARCEL EBU	FY21 MAXIMUM ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
NONDER	ascending AT IV)	ACKES	VAC. LOI	BLDG	EBU 3	TOTAL	AMOUNT
2003-01/57	300 570 14	0.00	0.50	0.00	0.0	0.50	\$154.79
2003-01/58	300 570 15	0.00	1.00	0.00	0.0	0 1.00	\$309.58
2003-01/59	300 570 16	0.00	1.20	0.00	0.0	0 1.20	\$371.50
2003-01/60	300 570 17	0.00	1.20	0.00	0.0		\$371.50
2003-01/61	300 570 18	0.00	1.00	0.00	0.0		\$309.58
2003-01/62 (Ptn. Outlot "C")	former 300 570 21 (see NOTE 1)	4.77	0.00	0.00	0.2		\$74.30
2003-01/63	300 580 01	0.00	1.00	0.00	0.0		\$309.58
2003-01/64	300 580 02	0.00	1.00	0.00	0.0		\$309.58
2003-01/65	300 580 03	0.00	1.20	0.00	0.0		\$371.50
2003-01/66	300 580 04	0.00	1.00	0.00	0.0		\$309.58
2003-01/67	300 580 05	0.00	1.00	0.00	0.0		\$309.58
2003-01/68	300 580 06	0.00	1.00	0.00	0.0		\$309.58
2003-01/69	300 580 07	0.00	1.00	0.00	0.0		\$309.5
2003-01/70	300 580 08	0.00	0.50	0.00	0.0		\$154.7
2003-01/71	300 580 09	0.00	1.00	0.00	0.0		\$309.5
2003-01/72	300 580 10	0.00	1.00	0.00	0.0		\$309.5
2003-01/73	300 580 11	0.00	1.20	0.00	0.0		\$371.5
2003-01/74	300 580 12	0.00	1.20	0.00	0.0		\$371.5
2003-01/75	300 580 13	0.00	1.00	0.00	0.0		\$309.5
2003-01/76	300 580 14	0.00	1.00	0.00	0.0		\$309.5
2003-01/77 (Ptn. Outlot "C")	former 300 580 16 (see NOTE 1)	5.92	0.00	0.00	0.3		\$92.8
VTTR5100-05/86	300 590 01	1.02	1.00	0.00	0.0		\$325.0
VTTR5100-05/87	300 590 02	1.02	1.00	0.00	0.0		\$325.0
VTTR5100-05/88	300 590 03	1.04	0.50	0.00	0.0		\$170.2
VTTR5100-05/89	300 590 04	1.07	1.00	0.00	0.0		\$325.0
VTTR5100-05/90	300 590 05	1.00	1.00	0.00	0.0		\$325.0
VTTR5100-05/71	300 590 06	1.42	0.50	0.00	0.0		\$176.4
VTTR5100-05/70	300 590 07	1.03	0.50	0.00	0.0		\$170.2
VTTR5100-05/69	300 590 08	1.43	0.50		0.0		\$176.4
VTTR5100-05/67	300 590 10	1.03	0.50		0.0		\$170.2
VTTR5100-05/66	300 590 11	1.06	0.50		0.0		\$170.2
VTTR5100-05/65	300 590 12	1.05	0.50		0.0		\$170.2
VTTR5100-05/55	300 590 13	1.00	0.50		0.0		\$170.2
VTTR5100-05/54	300 590 14	1.00	0.50		0.0		\$170.2
VTTR5100-05/53	300 590 15	1.01	0.50		0.0		\$170.2
VTTR5100-05/49	300 590 19	1.01	0.50		0.0		\$170.2
VTTR5100-05/48	300 590 20	1.01	0.50		0.0		\$170.2
VTTR5100-05/1	300 590 21	1.03	0.50		0.0		
VTTR5100-05/91	300 590 22	2.23	0.50		0.		\$188.8
VTTR5100-05/47	300 590 23	1.17	0.50	0.00	0.0	0.56	\$173.3
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D. DOEL	ASSESSOR'S	PARCEL			E OF USE CATEGO		PARCEL
PARCEL REFERENCE	PARCEL NUMBER (APN) (Exhibit E sorted by	NET UNDEVEL.	SFR DEVEL. OR	NON-SFR EXISTING	UNDEVEL ACREAGE	PARCEL EBU	FY21 MAXIMUM ASSESSMENT
NUMBER		ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
NUMBER	ascending APN)	ACRES	VAC. LOI	BLDG	EBUS	TOTAL	AMOUNT
VTTR5100-05/103 (Outlot "L")	former 300 590 24 (see NOTE 2)	5.66	0.00	0.00	0.28	0.28	\$86.68
VTTR5100-05/101 (Outlot "J")	former 300 590 25 (see NOTE 2)	3.11	0.00	0.00	0.16	0.16	\$49.53
VTTR5100-05/97 (Outlot "F")	former 300 590 26 (see NOTE 2)	2.87	0.00	0.00	0.14	0.14	\$43.34
VTTR5100-05/109	300 590 29T	0.00	0.00	0.00	0.00	0.00	\$0.00
VTTR5100-05/96 (Outlot "E")	former 300 590 31 (see NOTE 2)	1.05	0.00	0.00	0.03	0.05	\$15.48
VTTR5100-05/52A	300 590 33	1.00	0.50	0.00	0.03	0.55	\$170.27
VTTR5100-05/51A	300 590 35	1.00	0.50	0.00	0.03	0.55	\$170.27
VTTR5100-05/50A	300 590 37	1.00	0.50	0.00	0.0	0.55	\$170.27
VTTR5100-05/68A	300 590 38	1.12	0.50	0.00	0.0	0.56	\$173.36
VTTR5100-05/27	300 600 01	1.02	0.50	0.00	0.0	0.55	\$170.27
VTTR5100-05/26	300 600 02	1.27	0.50	0.00	0.0	0.56	\$173.36
VTTR5100-05/25	300 600 03	1.03	0.50	0.00	0.0	0.55	\$170.27
VTTR5100-05/24	300 600 04	1.03	0.50	0.00	0.0	0.55	\$170.27
VTTR5100-05/23	300 600 05	1.00	0.50	0.00	0.0	0.55	\$170.27
VTTR5100-05/22	300 600 06	1.29	1.00	0.00	0.0	5 1.06	\$328.15
VTTR5100-05/21	300 600 07	1.61	1.00	0.00	0.0	3 1.08	\$334.35
VTTR5100-05/20	300 600 08	1.00	0.50	0.00	0.0	0.55	\$170.27
VTTR5100-05/19	300 600 09	1.01	0.50	0.00	0.0		\$170.27
VTTR5100-05/18	300 600 10	1.01	0.50	0.00	0.0		\$170.27
VTTR5100-05/79	300 600 11	1.03	0.50	0.00	0.0	5 0.55	\$170.27
VTTR5100-05/78	300 600 12	1.07	1.00	0.00	0.0	5 1.05	\$325.06
VTTR5100-05/77	300 600 13	1.01	1.00	0.00	0.0	5 1.05	\$325.06
VTTR5100-05/76	300 600 14	1.18	1.00	0.00	0.0	5 1.06	\$328.15
VTTR5100-05/75	300 600 15	1.24	0.50	0.00	0.0	0.56	\$173.36
VTTR5100-05/74	300 600 16	1.02		0.00	0.0	5 0.55	\$170.27
VTTR5100-05/73	300 600 17	1.02	0.50	0.00	0.0	5 0.55	\$170.27
VTTR5100-05/72	300 600 18	1.16		0.00	0.0	6 0.56	\$173.36
VTTR5100-05/64	300 600 19	1.27		0.00	0.0	6 0.56	\$173.36
VTTR5100-05/63	300 600 20	1.14		0.00	0.0	6 0.56	\$173.36
VTTR5100-05/94A (Ptn. Outlot "C")	former 300 600 21 (see NOTE 2)	4.15		0.00	0.2		\$65.01
VTTR5100-05/93 (Outlot "B")	former 300 600 22 (see NOTE 2)	17.62		0.00	0.8		\$272.43
VTTR5100-05/100 (Outlot "I")	former 300 600 23 (see NOTE 2)	2.98		0.00	0.1	5 0.15	\$46.44
VTTR5100-05/46	300 610 01	1.27		0.00	0.0	6 0.56	\$173.36
VTTR5100-05/45	300 610 02	1.12			0.0	6 0.56	\$173.36
VTTR5100-05/44	300 610 03	1.22			0.0		\$173.36
VTTR5100-05/43	300 610 03	1.00			0.0		\$170.27
VTTR5100-05/42	300 610 05	1.00			0.0		\$170.27
VTTR5100-05/41	300 610 06	1.00			0.0	5 0.55	\$170.27
VTTR5100-05/40	300 610 07	1.48			0.0		\$176.46
VTTR5100-05/39	300 610 08	1.43			0.0	7 0.57	\$176.46
7707-21-Calcs/							

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	ASSESSOR'S	PARCEL	PARCEI	EBU'S BY TYP	E OF USE CATEGO	RY	PARCEL
PARCEL	PARCEL NUMBER (APN)	NET	SFR	NON-SFR	UNDEVEL	PARCEL	FY21 MAXIMUM
REFERENCE	(Exhibit E sorted by	UNDEVEL.	DEVEL. OR	EXISTING	ACREAGE	EBU	ASSESSMENT
NUMBER	ascending APN)	ACRES	VAC. LOT	BLDG	EBU'S	TOTAL	AMOUNT
						-	
VTTR5100-05/38	300 610 09	1.03	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/62	300 610 10	1.01	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/61	300 610 11	1.06	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/60	300 610 12	1.01	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/59	300 610 13	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/58	300 610 14	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/57	300 610 15	1.16	0.50	0.00	0.06	0.56	\$173.36
VTTR5100-05/56	300 610 16	1.02	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/98 (Outlot "G")	former 300 610 17 (see NOTE 2)	3.80	0.00	0.00	0.19	0.19	\$58.82
VTTR5100-05/107 (Outlot "P")	former 300 610 19 (see NOTE 2)	0.00	0.00	0.25	0.00	0.25	\$77.40
VTTR5100-05/28	300 620 01	1.02	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/31	300 620 04	3.47	0.50	0.00	0.17	0.67	\$207.42
VTTR5100-05/32	300 620 05	2.73	0.50	0.00	0.14	0.64	\$198.13
VTTR5100-05/33	300 620 06	1.68	0.50	0.00	0.08	0.58	\$179.56
VTTR5100-05/34	300 620 07	4.68	0.50	0.00	0.23	0.73	\$225.99
VTTR5100-05/35	300 620 08	1.01	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/36	300 620 09	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/37	300 620 10	1.04	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/99 (Outlot "H")	former 300 620 11 (see NOTE 2)	3.74	0.00	0.00	0.19	0.19	\$58.82
VTTR5100-05/92 (Outlot "A")	former 300 620 12 (see NOTE 2)	13.60	0.00	0.00	0.68	0.68	\$210.51
VTTR5100-05/104	300 620 13T	0.00	0.00	0.00	0.00	0.00	\$0.00
VTTR5100-05/29A/A	300 620 19	1.00	0.50	0.00	0.05	0.55	\$170.27
VTTR5100-05/30A/A	300 620 20	2.82	0.50	0.00	0.14	0.64	\$198.13
ASSESSED PARCEL COUNT:	390	1,661.00	256.50	9.00	83.01	348.51	\$107,892.02
ZERO ASSESSED PCL. COUNT:	63	TOTAL FOR	OUTLOTS REFE	RENCED IN NOT	TE 1 BELOW:		\$594.39
TOTAL PARCEL COUNT:	453	TOTAL FOR	OUTLOTS REFE	RENCED IN NOT	TE 2 BELOW:		\$1,238.32
		TOTAL FY21	LEVY BILLED T	O FY21 TAX ROL	L:		\$106,059.31

NOTE 1:

FORMER APNs 300-021-78 (TR 4321 Outlot "A"), 300-550-08 (TR 4321 Outlot "F"), 300-560-20 (Portion of TR 4321 Outlot "C"), 300-570-21 (Portion of TR 4321 Outlot "C"), AND 300-580-16 (Portion of TR 4321 Outlot "C") HAVE BEEN ELIMINATED (REMOVED FROM THE ROLL) BY THE ASSESSOR'S OFFICE. BEGINNING IN FY16, THESE APNS COULD BE BILLED DIRECTLY TO THE TR 4321 HOMEOWNERS ASSOCIATION BY THE FCFPD (IN THE AMOUNTS SHOWN ABOVE; A TOTAL OF \$594.39).

NOTE 2

FORMER APNs 300-230-17 (TR 5100 Outlot "K"), 300-230-18 (TR 5100 Outlot "D"), 300-240-37 (Portion of TR 5100 Outlot "C"), 300-590-24 (TR 5100 Outlot "L"), 300-590-25 (TR 5100 Outlot "J"), 300-590-26 (TR 5100 Outlot "F"), 300-590-31 (TR 5100 Outlot "E"), 300-600-21 (Portion of TR 5100 Outlot "C"), 300-600-22 (TR 5100 Outlot "B"), 300-600-23 (TR 5100 Outlot "I"), 300-610-17 (TR 5100 Outlot "G"), 300-610-19 (TR 5100 Outlot "P"), 300-620-11 (TR 5100 Outlot "H"), AND 300-620-12 (TR 5100 Outlot "A"), HAVE BEEN ELIMINATED (REMOVED FROM THE ROLL) BY THE ASSESSOR'S OFFICE. BEGINNING IN FY17, THESE APNs COULD BE BILLED DIRECTLY TO THE TR 5100 HOMEOWNERS ASSOCIATION BY THE FCFPD (IN THE AMOUNTS SHOWN ABOVE; A TOTAL OF \$1,238.32).

7707-21-Calcs/ Fy21AssessmentRoll

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT F

TABULATION OF ASSESSMENT REVENUES VS
ASSESSMENT AREA COST SHARES
FISCAL YEARS 2001 THROUGH 2020 FOR FUNDING
FRIANT STATION WINTER SERVICE STAFFING COSTS

EXHIBIT F TABULATION OF ASSESSMENT REVENUES VS ASSESSMENT AREA COST SHARES FISCAL YEARS 2001 THROUGH 2020 FOR FUNDING FRIANT STATION WINTER SERVICE STAFFING COSTS

Fiscal Year (FY)		ount Submitted or Assessment Billing	9	Actual Assessment Revenue	(Vinter Service Cost Share To re Assessment Funding	12 	Available Assessment Surplus (Deficit)		Assessment Fransfers To General Fund	Rev	Assessment venue + Interest Available For ture Transfers
FY 2001	\$	38,091.00	\$	37,935.32	\$	20,831.32	\$	17,104.00	\$	20,831.32	\$	17,104.00
FY 2002	\$	35,498.20	\$	35,645.36	\$	31,701.86	\$	3,943.50	\$	35,645.36	\$, 8
FY 2003	\$	32,266.04	\$	32,483.50	\$	46,602.79	\$	(14,119.29)	\$	-	\$	33,081.02
FY 2004	\$	46,970.52	\$	46,611.34	\$	73,222.00	\$	(26,610.66)	\$	-	\$	47,323.23
FY 2005	\$	51,170.08	\$	51,126.46	\$	95,610.00	\$	(44,483.54)	\$	3 4 5	\$	50,681.83
FY 2006	\$	64,329.76	\$	64,459.90	\$	99,654.00	\$	(35,194.10)	\$	•	\$	76,355.19
FY 2007	\$	68,513.10	\$	68,446.98	\$	104,039.00	\$	(35,592.02)	\$	288,178.18	\$	(224,545.27)
FY 2008	\$	72,449.56	\$	68,872.60	\$	109,459.00	\$	(40,586.40)	\$	68,848.58	\$	216.07
FY 2009	\$	70,132.56	\$	70,055.24	\$	110,346.00	\$	(40,290.76)	\$	70,640.28	\$	(216.07)
FY 2010	\$	65,624.96	\$	65,553.94	\$	108,504.00	\$	(42,950.06)	\$	65,836.23	\$	9
FY 2011	\$	65,345.32	\$	65,287.23	\$	112,041.00	\$	(46,753.77)	\$	65,441.78	\$	
FY 2012	\$	67,499.24	\$	67,310.63	\$	115,929.00	\$	(48,618.37)	\$	67,513.68	\$	-
SUBTOTALS through FY 2012	\$	610,391.10	\$	606,477.87	\$	912,010.97	\$	(305,533.10)	\$	615,421.73	\$	0.00
GENERAL FUND	FY 20 BLE I THRO		, 	(15,477.51)	GEN	SUBTOTAL TR NERAL FUND TH FY 2012 (JU	ROUGH	THE END OF	\$	615,421.73		
Fiscal Year (FY) FY13	Amo	ount Submitted r Assessment Billing 69,285.56	Rev	Actual Assessment enue + Interest & County Fees 69,609.38	C	inter Service ost Share to e Assessment Funding		Available Assessment Surplus (Deficit)	r T	Assessment Transfers to eneral Fund 69,609.38	Reve less	Assessment enue + Interest Fees Available uture Transfers
FY14	\$	70,205.18	\$	70,278.66	\$	122,975.00	\$	(52,696.34)	\$	70,278.66	\$	
FY15	\$	75,661.58	\$	75,663.83	\$	128,152.00	\$	(52,488.17)	\$	75,663.83	\$	-
FY16	\$	79,735.88	\$	80,073.56	\$	135,841.00	\$	(55,767.44)	\$	80,073.56	\$	2
FY17	\$	85,498.72	\$	86,223.22	\$	141,479.00	\$	(55,255.78)	\$	86,223.22	\$	
FY18	\$	90,337.96	\$	90,466.85	\$	148,213.00	\$	(57,746.15)	\$	90,466.85	\$	-
FY19	\$	95,206.54	\$	96,440.64	\$	155,550.00	\$	(59,109.36)	\$	96,440.64	\$	-
FY20	\$	98,516.32	\$	99,388.36	\$	162,659.00	\$	(63,270.64)	\$	99,388.36	\$	-
FY21	\$	106,057.70		N/A	\$	173,151.00		N/A		N/A		N/A
GRAND TOTAL EL TO GENERAL FUN OF FY20 (ID TH	ROUGH THE END		1,283,566.23		GRAND TOTAL T ERAL FUND THI FY20 (JUN	ROUGH	THE END OF	s	1,283,566.23		3 1

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT G

FY21 EBU CALCULATIONS FOR NEW PARCELS AND FOR CHANGED STATUS PARCELS

TABLE FY21-1:

FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS

TABLE FY21-2:

FY21 EBU CALCULATIONS FOR NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS

FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

			DE	BRIS FIRE	RISK EBU D	ATA	П					TYPE OF	STRUCTU	RE USE/HA	ZARD RIS	K EBU DA	TA			
ASMNT	APN	TOTAL	VACA	NT / PART	ALLY DEVE	LOPED			RESID	ENTIAL						NON-RESID				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC		VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG			AZARD FAC	CTOR	CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU		LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
	1 300 021 27S	2.06	41.29	0.00	41.29	2.06		0	0	0	0.00				0					0.00
2003-0	/5 300 021 68T	0.00	4.41	4.41	0.00	0.00		0	0	0	0.00				0					0.0
2003-0	/2 300 021 73	0,00	13.73	13.73	0.00	0.00		0	0	0	0.00				0					0.0
	/6 300 021 74T	DELETED FROM											_							0.00
	/7 300 021 75T	0.00		0.01	0.00	0.00	\vdash	0	0	0	0.00	_	_		0					0.0
	/3 300 021 77	DELETED FROM				0.00	+	-		-	0.00	_	_		-					0.0
	") former 300 021 78	1.18	4.65		3.65	0.18	\vdash	0	1	0	1.00	_			0					0.00
2003-01/3A	300 021 82	DELETED FRO			5.05	0.10	+	-		-	7.00				-	_	_			0.0
2003-01/3A	300 021 89	0.00	102.50		0.00	0.00	+	0	0	0	0.00	_			0	-		-		0.0
	SA 300 021 86	0.01	0.16	0.00	0.16	0.01	\vdash	0	0	0	0.00	-	_		0		1			0.0
	SB 300 021 87T	0.00	1.27	1.27	0.00	0.00	\vdash	0	0	0	0.00	_	-		0		-			0.0
2003-01/	2 300 032 12S	1.99		0.00	39.75	1.99	\vdash	0	0	0	0.00	+			0		_			0.0
		DELETED FROM				1.99	\vdash	- 0	- 0		0.00	_	-		-	1	_	_		0.0
	3 300 032 31					0.00	\vdash	0	0	0	0.00	_		_	0	_	-			0.0
	4 300 032 32T	0.00	34.04	34.04	0.00	0.00	\vdash	0							5000		_	_		
	5 300 032 42ST	0.00	5.00	5.00	0.00		\vdash	-	0	0	0.00	_	_							0.0
	6 300 032 43ST	0.00	25.09	25.09	0.00	0.00	\vdash	0	0	0	0.00	-	_		0		-			0.0
	7 300 032 44S	DELETED FROM					\vdash				0.00									0.0
	8 300 032 47S	1.70				1.70		0	0	0	0.00				0					0.0
	9 300 032 48S	DELETED FROM									0.00									0.0
	9A 300 032 49S	DELETED FROM					Ш				0.00									0.0
	9B 300 032 50S	DELETED FROM	M ROLL FY	3 APPORT	ONMENT						0.00									0.0
7/9A/9.	B1 300 032 52S	DELETED FROM	M ROLL FY	9 APPORT	ONMENT															0.0
7/9A/9	B2 300 032 53S	DELETED FROM	M ROLL FY	9 APPORT	ONMENT		П													0.0
7/9A/9	B3 300 032 54S	DELETED FROM	M ROLL FY	9 APPORT	ONMENT															0.0
7/9A/9	B4 300 032 55S	DELETED FROM	M ROLL FY	9 APPORT	ONMENT		\Box													0.0
	B5 300 032 57S	DELETED FROM																		0.0
7/9A/9B1-9B	5a 300 032 65S	0.27	5.32	0.00	5,32	0.27		0	0	0	0.00				0					0.0
	5b 300 032 66S	0.61	12.18	0.00	12.18	0.61		0	0	0	0.00				0					0.0
	5c 300 032 68S	1.44	28.88	0.00	28.88	1.44	\vdash	0	0	0	0.00				0					0.0
	5d 300 032 69S	0.50	9.98	0.00	9.98	0.50	\vdash	0	0	0	0.00	_			0					0.0
	10 300 050 17	DELETED FROM				0.00	+		-		0.00	_				1				0.0
	/4 300 050 24	0.00	5.00	5.00	0.00	0.00		0	0	0	0.00	_			0					0.0
	// 300 050 25	0.00		45.00		0.00	\vdash	0	- 0	0	0.00	_	_		0		-	-		0.0
		DELETED FROM				0.00	\vdash	- 0	- 0	-	0.00	_	-		-	-	_	-		0,0
	11 300 050 26					_	\vdash				0.00	_	_	_	-		_			0.0
	12 300 050 27	DELETED FROM				_	\vdash						_	_	_	-	_			0.0
	13 300 050 28	DELETED FROM					\vdash				0.00	-	_			_				
	14 300 050 29	DELETED FROM					\vdash				0.00					_				0.0
	15 300 050 31	DELETED FROM					\vdash				0.00					_		_		0.0
	16 300 050 32	DELETED FROM					\Box				0.00									0.0
	17 300 050 33	DELETED FROM					\sqcup				0.00									0.0
	18 300 050 34	DELETED FRO									0.00									0.
1	IB 300 050 36	DELETED FROM	M ROLL FY	3 APPORT	IONMENT						0.00									0.
1	2B 300 050 38	DELETED FRO	M ROLL FY	3 APPORT	IONMENT						0.00									0.0
1	3B 300 050 40	DELETED FRO	M ROLL FY	3 APPORT	IONMENT						0.00									0.
	31 300 061 29	1.94	38.84	0.00	38.84	1.94	\Box	0	0	0	0.00									0.0
	32 300 061 30	1.94	38.72	0.00	38.72	1.94		0		0	0.00				(0.0
	33 300 061 32	1.95	39.00	0.00	39.00	1.95		0	0	0	0.00				(0.0
	34 300 061 33	1.79				1.79		0		0	0.00									0.0
	37 300 061 44	DELETED FROM					\Box				0.00									0.
	38 300 061 46	DELETED FRO									0.00									0.
	39 300 061 59	1.96				1.96		0		0	0.00									0.
	40 300 061 67	DELETED FRO				1		-	-	T .	0.00				· ·					0.
	41 300 061 69	DELETED FRO									0.00									0.
	42 300 061 70	DELETED FRO					\vdash				0.00	-								0.
	43 300 061 71	DELETED FRO					\vdash				0.00	-	_	-						0.0
							\vdash				0.00	+	-		_		1			0.0
	44 300 061 72	DELETED FRO	W ROLL FY	IS APPURI	OWNENT		\perp				0.00									0.

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU DA							TYPE OF	STRUCTU	RE USE/HA		K EBU DA				
ASMNT	APN	TOTAL			ALLY DEVE		-			ENTIAL						NON-RESIL				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC		VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG		LDG SIZE H			CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU	_	LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
		DELETED FROM					_				0.00									0.00
	300 210 01T	0.00	0.08	0.08	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 02	1.80	2.06	1.00	1.06	0.05		0	0	0	0.00		1		912					1.75
	300 210 03T	0.00	3.95	3.95	0.00	0.00		0	0		0.00				0					0.00
	300 210 04	2.22	6.49	2.00	4.49	0.22		0	2	0	2.00				1368					0.00
	300 210 05T	0.00	4.13	4.13	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 06T	0.00	1.00	1.00	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 07	1.26	2.15	1.00	1.15	0.06		0	0	1	1.20				2					0.00
	300 210 08T	0.00	1.87	1.87	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 10ST	0.00	4.31	4.31	0.00	0.00		0	0	0	0.00		0		0	0				0.00
	300 210 11T	0.00	6.13	6.13	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 14T	0.00	3.79	3.79	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 15	1.00	1.09	1.00	0.09	0.00		0	1	0	1.00				1534					0.00
	300 210 19S	0.65	12.96	0.00	12.96	0.65		0	0	0	0.00				0					0.00
	300 210 20P	DELETED FROM																		0.00
	300 210 21	0.00	0.00	0.00		0.00		0	0	0	0.00				0					0.00
	300 210 21T	DELETED FROM									0.00									0.00
	300 210 22	0.00	0.00	0.00	0.00	0.00		0	0	0	0.00				0					0.00
	300 210 22T	DELETED FROM									0.00									0.00
	300 210 23T	0.00	5.96	5.96	0.00	0.00		0	0	0	0.00				0					0.00
62	300 220 02T	0.00	4.68	4.68	0.00	0.00		0	0	0	0.00				0					0.00
63	300 220 03	1.30	6.97	1.00	5.97	0.30		0	1	0	1.00				0					0.00
	300 220 04T	0.00	0.00	0.00	0.00	0.00		0	0	0	0.00				0					0.00
65	300 220 06	2.00	2.01	2.00	0.01	0.00		0	2	0	2.00				0					0.00
66	300 220 07T	0.00	2.86	2.86	0,00	0.00		0	0	0	0.00				0					0.00
67	300 220 08T	0.00	3.25	3.25	0.00	0.00		0	0	0	0,00				0					0.00
68	300 220 09T	0.00	2.28	2.28	0.00	0.00		0	0	0	0.00				0					0.00
69	300 220 15T	0.00	2.24	2.24	0.00	0.00		0	0	0	0.00				0					0.00
70	300 220 18T	0.00	1.62	1.62	0.00	0.00		0	0	0	0.00									0.00
71	300 220 19T	0.00	1.23	1.23	0.00	0.00		0	0	0	0.00									0.00
72	300 220 20	1.46	10.18	1.00	9.18	0.46		0	1	0	1.00				1128					0.00
	300 220 21T	0.00	9.80	9.80	0.00	0.00		0	0	0	0.00)				0.00
	300 220 22T	0.00	9.89	9.89	0.00	0.00		0	0	0	0.00									0.00
	300 220 23	0.00	0.00	0.00	0.00	0.00		0	0	0	0.00				0					0.00
75	300 220 23T	DELETED FROM	M ROLL FY	77 APPORTI	ONMENT						0.00									0.00
VTTR5100-05/2		0.55				0.05		1	0	-	0.50				(_				0.00
VTTR5100-05/3		0.56	2.14	1.00		0.06		1	0		0.50				(0.00
VTTR5100-05/4		0.56		1.00		0.06		1	0	-	0.50				(0.00
VTTR5100-05/5		0.56		1.00		0.06		1	0	-	0.50				(0.00
VTTR5100-05/6		0.55	2.01	1.00		0.05		1	0	0	0.50				(0,00
VTTR5100-05/7		1.05	2.03	1.00		0.05		0	1	0	1.00				(0.00
VTTR5100-05/8		0.55	2.03	1.00		0.05		1	0		0.50				(0.00
VTTR5100-05/9		0.56		1.00		0.06		1	0	-	0.50				(0.00
VTTR5100-05/83		0.55	2.07	1.00		0.05		1	0		0.50				(1				0.0
VTTR5100-05/84		1.05	2.04	1.00		0.05		0	1	0	1.00				0					0.00
VTTR5100-05/85		1.05	2.02	1.00		0.05		0	1	0	1.00				0					0.00
VTTR5100-05/102 (Outlot "K")		0.17	3.37	0.00		0.17		0	0		0.00				(0.0
VTTR5100-05/95 (Outlot "D")		0.31			6.29	0.31		0	0	0	0.00				(0.0
VTTR5100-05/106		DELETED FROM																		0.00
VTTR5100-05/108		0.00				0.00		0	0	0					0					0.00
VTTR5100-05/10		0.55	2.00			0.05		1	0	0	0.50				(0.0
VTTR5100-05/11		0.56		1.00		0.06		1	0	0	0.50				(0.0
VTTR5100-05/12		0,56	2.22	1.00		0.06		1	0	0	0.00				(1				0.0
VTTR5100-05/13		0.55						1	0	-	0.50			-	(0.0
VTTR5100-05/14		0.55	2.01	1.00		0,05		1	0		0.50				(0.0
VTTR5100-05/15	300 240 31	0.56	2.23	1.00	1.23	0.06		1	0	0	0.50									0.0

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

ASMNT	APN	TOTAL			RISK EBU DA		_	prom	PAPPEAT		I YPE OF	STRUCTU	KE USE/HA						
REF.		TOTAL			ALLY DEVE				DENTIAL	0.17.0	1/10	T . m n			NON-RESIL			omon	
NO.	(TABLE FY21-1 SORT	PARCEL EBU	VAC		NET VAC	CALC	VAC			CALC	VAC	1 FLR	2 TO 4	BLDG		LDG SIZE H			CALC
	BY ASCENDING APN)		ACRES	ACRES	ACRES	EBU	LO	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
VTTR5100-05/16		0.55	2.00	1.00	1.00	0.05		1 0	0 0		_	_		0		-			
VTTR5100-05/17		0.55	2.00	1.00	1.00	0.05		1 (-		_			0					
VTTR5100-05/80		0.55	2.04	1.00	1.04	0.05		1 (0	0.50				0					
VTTR5100-05/81		0.56	2.16	1.00	1.16	0.06		1 (-					0					
VTTR5100-05/82		0.55	2.01	1.00	1.01	0.05		1 (0	0.50				0					
TTR5100-05/94 (Outlot "C")		0.34	6.82	0.00	6.82	0.34		0	0	0.00				0					
VTTR5100-05/106A	300 240 38	DELETED FROM	M ROLL FY	10															
76	300 270 06T	0.00	21.99	21.99	0.00	0.00		0 0	0	0.00		0		0	0				
77	300 270 09T	0.00	1.83	1.83	0.00	0.00		0 0	0	0.00		0		0	0				
78	300 290 09	DELETED FROM	A ROLL FY	9 APPORTI	ONMENT														
79	300 290 13T	DELETED FROM	M ROLL FY	4 - CONVE	RTED FROM	U.S.A. TRUS	NON-TAX	BLE TO TAX	ABLE PROP	ERTY									
	300 290 13	1.15	4.06	1.00	3.06	0.15	T	0 1						2257					
	300 290 14T	0.00	5.04	5.04	0.00	0.00		0 0		0.00		0		0	0				
	300 290 15T	0.00	6.50	6.50	0.00	0.00	_	0 0	0	0.00		0		0	0				
	300 290 16T	0.00	13.39	13.39	0.00	0.00		0 0			_	0		0	0				
	300 290 42	DELETED FROM				0.00	_	-	-	0.00	_	1 0		- 0	1				
	300 290 42	3.78	75.50	0.00	75,50	3.78	_	0	0 0		_	_		-			_		
	300 290 45	0.05	1.00	0.00	1.00	0.05	_	0	0 0		+	_		- 0					_
	300 290 46ST	0.00	14.26	14.26	0.00	0.00	_	0 0	-		_	_		0	-	-	_		_
							_							0	_	-			-
	300 290 47ST	0.00	26.60	26.60	0.00	0.00	_					-		-	-	-			-
	300 290 52T	0.00	6.50	6.50	0.00	0.00		0 0		0.00		_		0		_	_		-
	300 290 53T	0.00	2.00	2.00	0.00	0.00		0 0			_			0					
	300 290 54T	0.00	29.04	29.04	0.00	0.00		0 (0.00		0		0	0				_
	300 290 55T	0.00	7.91	7.91	0.00	0.00		0 (0.00		0		0	0				_
88	300 340 01S	1.02	20.34	0.00	20.34	1.02		0	0 0	2100				0					
89	300 340 03S	1.02	20.35	0.00	20.35	1.02		0	0 0	0.00				0					
90	300 340 06S	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
91	300 340 075	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
92	300 340 08S	DELETED FROM	M ROLL FY	OI APPORTI	ONMENT					0.00									
93	300 340 09S	DELETED FROM	M ROLL FY	OI APPORTI	ONMENT					0.00									
	300 340 10S	DELETED FROM	M ROLL FY	OI APPORTI	ONMENT					0.00									
	300 340 11S	DELETED FROM				ANNEXATI	ON TO CED	2010-01											
	300 340 13S	DELETED FROM																	1
	300 340 148	DELETED FROM									_								
	300 340 15S	DELETED FROM				- MINITEDITI	1	2010-01	-		_	_			-	_	_		
	300 340 16S	0.06				0.06		0	0 0	0,00									1
							OVERO GER	2010.01	0	0.00	_	_	_	-	1	_	_	-	_
92/93/94/108/109A		DELETED FROM				: ANNEXAII	ON TO CFL	2010-01	-	0.00	_	_		-	-	_	-	-	-
92/93/94/108/109B		DELETED FROM				AND TOTAL COMME	OVETO CON	2010.01	-	0.00	_			0	-	-	-	_	+
92/93/94/108/109C		DELETED FROM									-	-		-	-	-	-	_	-
92/93/94/108/109B1		0.10							0	0.00	-			0	-		-	-	-
92/93/94/108/109B2		DELETED FROM					ON TO CFL											_	-
	300 340 30S	0.76	15.20			0.76		0 (-		0		_	-		-
	300 340 36S	0.37	7.35	0.00	7.35	0.37		0 (0 0					0			-		-
90/91/980	300 340 37S	1.45	29.05	0.00	29.05	1.45		0 1						0					_
90/91/98D	300 340 38S	0.68	13.66	0.00	13.66	0.68		0						0					
100	300 350 01ST	0.00	20.28	20.28	0.00	0.00		0						0					_
101	300 350 03ST	0.00	23.45	23.45	0.00	0.00		0						0					
102	300 350 04ST	0.00	20.00	20.00	0.00	0.00		0	0 0					0					
103	300 350 05ST	0.00	20.00	20.00	0.00	0.00		0	0 0	0.00				0					
	300 350 07ST	0.00	20.00	20.00	0.00	0.00		0	0 0	0.00				0					
	300 350 08S	DELETED FROM				1.00				0.00									
	300 350 08ST	0.00				0.00		0	0 0	2100				0					
	5 300 350 08S1	DELETED FRO				0.00		*	-	0.00				1 0	1				
	1 300 350 09ST	0.00				0.00		0	0 0					0					1
	7 300 350 11S	DELETED FRO				0.00		<u> </u>	1 0	0.00			_	1 0	-				
	1300 330 113	DELETED FROM	19.04			0.00		0	0 0		_	-		_		_	-	_	+

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU DA						TYPE OF	STRUCTU	RE USE/HA						
ASMNT	APN	TOTAL			IALLY DEVE				ENTIAL						ON-RESID				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC	VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG		LDG SIZE H.			CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
	300 350 19S	DELETED FROM	M ROLL FY	I APPORTI	ONMENT					0.00				0					0.00
109	300 350 21S	DELETED FROM	M ROLL FY	I APPORTI	ONMENT					0.00				0					0.00
92/93/94/108/109D	300 350 27S	DELETED FROM	M ROLL FY	3 APPORTI	ONMENT RE	ANNEXATIO	N TO CFD 20	10-01											0.00
92/93/94/108/109E	300 350 28S	0.85	17.02	0.00	17.02	0.85	1 0	1 0	0	0.00				0					0.00
	300 380 10	DELETED FROM								0.00				0					0.00
	300 380 11	DELETED FROM								0.00				0					0.00
	2 300 380 12	1.20	5.00	1.00	4.00	0.20	-	1	0	1.00	-			3268					0.00
	3 300 380 13	0.25	5.00		5.00	0.25	-	0 0	0	0.00				3208		-	_	_	0,00
				0.00			_		0		_			0			_	_	
	4 300 380 14	4.19	64.79	1.00	63.79	3.19	- 0		0	1.00				0		_		_	0.00
	300 380 19T	0.00	19.07	19.07	0.00	0.00	0		0	0.00				0					0.00
	300 380 20T	0.00	4.68	4.68	0.00	0.00	0	-	0	0.00				0					0.00
	5 300 420 02S	1.23	24.53	0.00	24.53	1.23	(0	0.00				0					0.00
116	6 300 420 03S	1.13	22.66	0.00	22.66	1.13	(0	0	0.00				0					0.00
117	7 300 420 04S	4.32	86.43	0.00	86.43	4.32		0	0	0.00				0					0.00
	8 300 420 11S	0.95		0.00	18.92	0.95		0	0	0.00				0					0.00
	300 420 13S	DELETED FROM																	0.00
	300 420 15S	DELETED FROM																	0.00
	300 420 16S	DELETED FROM					_	_			_			-					0.00
	2 300 420 178	DELETED FROM					_	-			-					_	_		0.00
		DELETED FROM						-		0.00	-			0		_	-		0.00
	3 300 420 18S							-			_			0	_		_		
123/A		DELETED FRO								0.00									0.00
	300 420 20S	DELETED FROM								0.00									0.00
	300 420 24S	DELETED FROM																	0.00
281	300 420 258	0.36	7.15	0.00	7.15	0.36	0		0	0.00				0					0.00
119/120/121/122A	300 420 29S	1.00	20.02	0.00	20.02	1.00	0	0	0	0.00				0					0.00
123/A/B-1/C-1	300 420 31S	DELETED FROM	M ROLL FY	I APPORT	ONMENT														0.00
123/A/B-1/C-2	300 420 32S	DELETED FROM	M ROLL FY	II APPORT	ONMENT														0.00
123/A/B-1/(C-1)(C-2)	300 420 33S	DELETED FRO	OM ROLL F	Y21															0.00
123/A/B-1/(C-1)(C-2)	300 420 35S	8.93			73,54	3.68	- (0	0	0.00	0	3	0	5942	3	0	0	0	5.25
	4 300 430 01S	1.20		100.22	75.54	0.00			1	1.20	-		-	4086					0,00
	5 300 430 02S	1.20	1	_		0.00			1	1.20	-			2616					0.00
			-			0.00	-	1 0	0	0.50	-	_	_	2010	_	_			0.00
	6 300 430 03S	0.50					_	0	-		_		_	0	-	_	_		0.00
	7 300 430 06S	1.20				0.00		0	1	1.20				2					
	8 300 430 07S	1.20				0.00		0	1	1.20				3460		_			0.00
	9 300 430 08S	1.20				0.00		0	1	1.20				2594					0.00
130	300 430 09S	DELETED FRO	M ROLL FY	08 APPORT	IONMENT					0.00									0.00
13	1 300 430 10S	1.20				0.00		0	1	1.20				7151					0.00
123/A/B-2	2 300 430 115	DELETED FRO	M ROLL FY	08 APPORT	IONMENT					0.00									0.00
123/A/B-2/130		1.00				0.00	-	1	0	1.00				0					0.00
	2 300 440 018	1.00				0.00	-	1	0	1.00				0					0.00
	3 300 440 02S	0.50				0.00		1 0	0	0.50				0					0.00
	4 300 440 03S	0.50				0.00		1 0	0	0.50				0					0.00
	5 300 440 04S	1.20				0.00		0	1	1.20				3088					0.00
	5 300 440 04S 6 300 440 05S	1.20				0.00	-		1	1.20	-			0			_		0.00
				_		0.00			0	0.50		-		0	-	_	+-		0.00
	7 300 440 06S	0.50		_			_		0		_	-	-	-		_	+	-	0.00
	8 300 440 07S	1.20				0.00			1	1.20	_			3154	-	_	-	-	
	9 300 440 08S	0.50				0.00		1 0	-	0.50						_	-	_	0.00
	0 300 440 09S	1.20				0.00		0	1	1.20				4254		_	-		0.00
	1 300 440 10S	DELETED FRO		10 APPORT	IONMENT FO											_	-		0.00
14:	2 300 440 11S	1.20				0.00		-		1.20									0.00
143	3 300 440 13S	1.00				0.00		1	0	1.00				0					0.00
144	4 300 440 14S	1.20				0.00		0	1	1.20				0					0.00
	5 300 440 15S	1.00				0.00		0 1	0	1.00				2900					0.00
	6 300 440 16S	1.00				0.00		0 1	0	1.00				(0.00
14				1					-		_	_	_	1		+	1		0.00
		1 20				0.001		0	1	1.201		1		0		1			
	7 300 440 18S	1.20		1.00	1.55	0.00	-	0		1.20 0.50		-		0		_	_		0.00

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU DA							TYPE	OF STRUCTU	RE USE/HA	ZARD RIS	K EBU DA	TA			
ASMNT	APN	TOTAL			ALLY DEVE					ENTIAL		12				NON-RESID				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC		VAC	DEVEL	SFR	CALC	VA		2 TO 4	BLDG			AZARD FA		CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU		LOT	LOT	2 FLRS	EBU	LO.	(#BLDG	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
	300 450 10S	0.50				0.00		1	0	0	0.50									0.0
149	300 450 11S	0.50				0.00		1	0	0	0.50									0.0
150	300 450 12S	0.50				0.00		1	0	0	0.50	\neg			(0.0
151	300 450 13S	1.20				0.00		0	0	1	1.20				0					0.00
152	300 450 14S	0.50				0.00		1	0	0	0.50				-					0.0
153	300 450 15S	0.50				0.00		1	0	0	0.50				-					0.0
	300 450 16S	0.50				0.00		1	0	0	0.50				-					0.0
	300 450 178	1.20				0.00		0	0	1	1.20		_		0					0.00
	300 450 18S	1.20				0.00		0	0	1	1.20	_			0					0.00
	300 450 19S	DELETED FROM	M ROLL FY	A FLOWAG	F FASEMENT		VF A		-	-	7.20	_		1	-	1				0.00
	300 450 20S	1.20	I	11201110		0.00		0	0	1	1.20	_		_	0	-		_		0.00
	300 450 21S	1.20				0.00		0	-	1	1.20	_	_	1	2971					0.0
	300 450 22S	DELETED FROM	V POLL EV	A ET OWAC	E EACEMENT				- 0	1	1,20	_	_		2971	-	-			0.0
	300 450 22S	1.20		T-LOWAU	E EASEWEN I	0.00		0	_		1.20	+	-	-	3445		-			0.0
	300 450 24S	DELETED FROM		A ELOWAC	E EASEMENT				0		1.20	-		-	3443	-		_		0.0
	300 450 24S			- PLOWAG	E EASEMENI	0.00		I o			1.00	_	_	-	0	-	-			0.00
		1.00		A ET OWA	E E (CE) (E)				1	0	1.00	_	_	_	0	-				0.00
	300 450 26S	DELETED FROM		14 PLOWAG	E EASEMENI			- TA	-	-	0.50	+		-	-	-		-		
	300 450 27S	0.50			E E LOEI CO	0.00		1	0	0	0.50	_		-		1				0.0
	300 450 28S	DELETED FROM		14 FLOWAG	E EASEMENT							_								
	300 450 29S	1.00				0.00		0	1	0	1.00				0					0.00
	300 450 30S	DELETED FROM	M ROLL FY	14 FLOWAG	E EASEMENT			PN												
	300 450 31S	1.20				0.00		0	0	1	1.20				2484	-				0.0
	300 450 32S	DELETED FROM	M ROLL FY	I APPORTI	ONMENT										0					
171	300 450 33S	1.20				0.00		0	0	1	1.20				0					0.0
172	300 450 34S	DELETED FROM	M ROLL FY	4 FLOWAG	E EASEMENT	NOT ACTI	VEA	PN							0					0.0
173	300 460 01S	1.20				0.00		0	0	1	1.20				0					0.0
174	300 460 02S	1.20				0.00		0	0	1	1.20				0					0.0
175	300 460 03S	0.50				0.00		1	0	0	0.50				(0.0
176	300 460 04S	1,20				0.00		0	0	1	1.20				3886	5				0.0
PM 8171 (75-82)-Pcl 1	300 460 05S	1.77	1.38	1.00	0.38	0.02		0	0	0	0.00		0	0		1	0	0	0	1.7.
177	300 470 01S	1.20				0.00		0	0	1	1.20				0					0.0
	300 470 02S	1.20				0.00		0	0	1	1.20				0					0.0
	300 470 03S	DELETED FROM	M ROLL FY	Q APPORTI	ONMENT (mi					ed into 179		liminated	180)			1				0.0
1794	300 470 22S	1.20		1		0.00		0				T	1		0					0.0
	300 470 04S	DELETED FROM		IO APPORTI	ONMENT (m)							liminated	180)		-	1				0.0
	300 470 05S	DELETED FROM																_		0.0
	300 470 03S	1.20		I	I (me	0.00		0				T	1	1	4392		1	_		0.0
	300 470 21S	DELETED FROM		IA ADDODE	OND CENTERO			- 0	0	1	1.20	_	_	_	4372	-	_	_		0.0
	300 470 06S	DELETED FROM				L'LA UF-3.	1			_	0.00	_	_	-			-			0.0
	300 470 07S		W ROLL FI	I	OI VIVIEIVI	0.00		0		-	1.20	+	_	-	-		+	-	_	0.0
	300 470 08S 300 470 09S	1.20				0.00				1	1.20	-		-	0		-	-		0.0
		1.20						0				_	_	1	0		-			0.0
	300 470 10S	1.20				0.00				1	1.20	-		-			-	-	-	0.0
	300 470 11S	1.20				0.00		0		1	1.20	_	_	-	4519					
	300 470 12S	0.50				0.00		1	0	(_	_	-	(-	0.0
	300 470 13S	1.20				0.00		0		I	1.20	_	_	-	0					0.0
	300 470 14S	1.20				0.00		0		_	1.20	_	_	-	5244					0.0
		1.20				0.00		0		-	1.20				5141					0.0
123/A/B-1/182A		1.20				0.00		0			1.20				4455					0.0
	300 480 01S	1.20				0.00		0		1					- 0					0.0
	300 480 02S	1.20				0.00		0		1	1.20				1000					0.0
	300 480 03S	1.20				0.00		0	0	1	1.20				341					0.0
194	300 480 04S	0.50				0.00		1	0	(0.50				(0.0
195	300 480 05S	0.50				0.00		1	0	(0.50				(0.0
196	300 480 06S	0.50				0.00		1	0	(0.50				(0.0
	300 480 07S	0.50				0.00		1	0	(0.50				(0.0
	300 480 08S	1.20				0.00		0	0	1	1.20				- 0					0.0

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

10.07					RISK EBU DA						TYPE OF	STRUCTU	RE USE/HA						
ASMNT	APN	TOTAL			ALLY DEVE				ENTIAL						ON-RESID				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC	VAC	DEVEL		CALC	VAC	1 FLR	2 TO 4	BLDG			AZARD FAC		CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT		EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	
	300 480 09S	1.00				0.00	0		0					0					0.00
	300 480 10S	1.20				0.00	0			1.20				3507					0.00
	300 480 11S	1.20				0.00	0	0		1.20				0					0.00
	300 480 12S	0.50				0.00	1	0	0	0.50				0					0.00
203	300 480 13S	1.00				0.00	0	1	0	1.00				0					0.00
204	300 480 14S	0.50				0.00	1	0	0	0.50				0					0.00
205	300 490 03S	1.20				0.00	0	0	1	1.20				2081					0.00
206	300 490 04S	1.00				0.00	0	1	0	1.00				0					0.00
207	300 490 05S	1.20				0.00	0	0	1	1,20				2811					0.00
	300 490 06S	1.20				0.00	0	0	1	1.20				0					0.00
	300 490 07S	1.00				0.00	0		0					2850					0.00
	300 490 08S	1.20				0.00	0	0		1.20				0					0.00
	300 490 09S	1.20				0.00	- 0			1.20				3724					0.00
	300 490 10S	1.00				0.00	1 0		0					2560	_				0.00
	300 490 10S	1.00				0.00	0	_	0	1.00	_			2360					0.00
	300 490 17S	0.50				0.00	1	0			_			0					0.00
	300 490 12S	0.50				0.00	+ :	1 0			_	-		0					0.00
	300 490 13S 300 490 14S	1.00				0.00	1		0		_	_		2537					0.00
											-								
	300 490 15S	1.00				0.00	0	1	0	1.00	-		_	0			_		0.00
	300 490 16S	0.50				0.00	1	0	-	0.50	-			0					0.00
	300 490 17S	1.20				0.00	(1.20				3849					0.00
	300 490 18S	1.20				0.00	0			1.20				0					0.00
	300 490 19S	1.20				0.00				1.20				3293					0.00
	300 490 20S	1.00				0.00	0		0	1.00				0					0.00
223	300 490 21S	1.20				0.00	0	0	1	1.20				0					0.00
224	300 490 22S	0.50				0.00	1	0	0	0.50				0					0.00
225	300 490 23S	0.50				0.00	1	0	0	0.50				0					0.00
226	300 490 24S	1.20				0.00	0	0	1	1.20				0					0.00
227	300 490 25S	DELETED FROM	M ROLL FY	06 APPORTI	ONMENT		0	0	0	0.00				0					0.00
227A	300 490 26S	1.20				0.00	0	0	1	1.20				0					0.00
227B	300 490 27S	1.00				0.00	0	1	0	1.00				0					0.00
228	300 500 01S	1.20				0.00	0	0	1	1.20				0					0.00
	300 500 02S	DELETED FROM	M ROLL FY	O APPORTI	ONMENT														0.00
	300 500 03S	DELETED FROM	M ROLL FY	IO APPORTI	ONMENT														0.00
	300 500 04S	DELETED FROM																	0.00
	300 500 05S	1.20				0.00) (1	1.20				2212					0.00
	300 500 05S	0.50				0.00			0					0					0.00
	300 500 00S	0.50				0.00	1	1		0.50				0					0.00
	300 500 07S	0.50				0.00	1							0					0.00
	300 500 08S	1.20	_			0.00	- 0				1		-	0	-				0.00
		0.50	-			0.00	- 0	0				_		0	_				0.00
	300 500 10S	0.50	-				1	0			_			0	_	_			0.00
	300 500 11S					0.00	_				-	-	_	0			-		0.00
	300 500 12S	0.50	-			0.00	_				_		-	-	_		-		0.00
	300 500 13S	1.20				0.00	- 0			1.20	_	-	_	0	_	-	-		
	300 500 14S	1.20	_			0.00	- 0			1.20	_			0					0.00
	300 500 15S	0.50				0.00		1 (_	0					0.00
	300 500 16S	1.20				0.00	- 0	0		1.20				0		-	-	_	0.00
	300 500 17S	0.50				0.00		(0	0.50	_			0	_		-		0.00
	300 500 18S	0.50				0.00			-	0.50				0			-		0.00
	300 500 19S	1.20				0.00	- 0	_		1.20	_			0					0.00
	300 500 20S	0.50				0.00			-	0.50				0			_		0.0
	300 500 21S	1.20				0.00) (-	1.20				2641					0.0
119/120/121/122B		1.21	1.20	1.00	0.20	0.01	- 0		-	1.20				3428					0.00
119/120/121/122C	300 500 33S	1.23	1.52	1.00	0.52	0.03	- 0	0	1	1.20				0					0.00
120/121/122D	300 500 34S	1.27	6.49	1.00	5.49	0.27	6	1	0	1.00				0					0.00
		0.50				0.00		0	0	0.50				0	1	1			0.00

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

ASMNT	APN	TOTAL			ALLY DEVE			DECIF	ENTIAL		TYPE OF	STRUCTU	RE USE/HA		K EBU DA NON-RESIL				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC	VAC	DEVEL		CALC	VAC	1 FLR	2 TO 4	BLDG		LDG SIZE H	171DD F16	eron I	CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)		SIZE				OVER 40K	EBU
229/230/231/B		1.20	ACICLO	ACICLS	ACICLO	0.00	LOI	0 0	_	1.20	101	(# BLDG)	FLRS	2	730031	20,000SF	40,000SF	OVER 40K	EDU
	300 510 01S	1.20			_	0.00	-	0		1.20	_	-		0	-				
	300 510 02S	0.50		_				1 0	0 0		_	-		0					
	300 510 02S	0.50				0.00	_		0	0.50	_	_		0					
			_			0.00	_	1 0		0.50				0					
	300 510 04S	0.50				0.00	_	1 0		0.50				0)
	300 510 05S	0.50				0.00	_	1 0		0.50				0					1
	300 510 06S	0.50				0.00		1 0		0.50				0					
	300 510 07S	1.00				0.00	-	1	-	1.00				0					
	300 510 08S	0.50				0.00		1 (0	0.50				0					
	300 510 09S	1.20				0.00		0 0	-	1.20				4524					
	300 520 01S	1.20				0.00	- 1	0	_	1.20				0					
	300 520 02S	1.00				0.00		1	0	1.00				0					
	300 520 05S	0.50				0.00		1 (0	0.50				0					
	300 520 06S	0.50				0.00		1 (0	0.50				0					
262	300 520 07S	0,50)))			0.00		1 (0	0.50				0					- 9
263	300 520 08S	0.50				0.00		1 (0	0.50				0					
264	300 520 09S	0.50				0.00		1 (0	0,50				0					
265	300 520 10S	0.50				0.00		1 (0	0.50				0					
266	300 520 11S	1.00				0.00		0 1	0	1.00				2816					
267	300 520 12S	1.20				0.00		0	1	1.20				0					
	300 520 13S	0.50				0.00		1 (\vdash			0					
	300 520 14S	0.50				0.00		1 (0	0.50				0					
	300 520 15S	1.00				0.00		1	0	1.00		-		0					
	300 520 16S	1.00				0.00) 1		1.00		_		0		_			
	300 520 17S	1.00				0.00			0	1.00				0		_			
	300 520 18S	1.00				0.00		1	0	1.00	\vdash			0					
	300 520 19S	1.20	_			0.00		0 0		1.20		-		0			_		
	300 520 19S	1.00				0.00			0			_		0		-			
	300 520 20S	1.00				0.00		0 1	0	1.00		_		0	_	-			
			_							1.00	_	-		0		-			-
	300 520 22S	1.00				0.00		0 1	0			-		2769		-			
	300 520 23S	1.00				0.00		0 1	0	1.00				2325					
	300 520 24S	0.50				0.00		1 (0					.0					
	300 520 25S	0.50				0.00		1 (0	0.50				0					
	300 540 04S	DELETED FROM																	
	300 540 05S	DELETED FROM																	
	300 540 06	DELETED FROM																	
	300 540 07	DELETED FROM																	
	300 540 08S	DELETED FROM																	
24	300 540 09S	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
23	300 540 10S	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
30	300 540 11S	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
29	300 540 12S	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
28	300 540 13S	DELETED FROM																	
27	300 540 14S	DELETED FROM	M ROLL FY	9 APPORTI	ONMENT														
	300 540 15S	DELETED FROM																	
	300 540 16	DELETED FROM									\vdash								
	300 540 17	DELETED FROM						1											
	300 540 18T	DELETED FROM				_		1				1			_				
	300 540 19T	DELETED FROM						_	_			+			_	_			
	300 540 20T	DELETED FROM				-		-			\vdash				_				
LLA 01-15A		DELETED FROM					_		_		-	-			_				
LLA 01-13A LLA 01-15B						-	_	-	-	_			-	_	-	-	-		_
		DELETED FROM						-			-	-			-				
LLA 01-15C		DELETED FROM						-	-		\vdash	-			_	-	-		-
LLA 01-15D		DELETED FROM						-	-		\vdash	_				-	-		_
															_				_
LLA 01-15E LLA 01-15F		DELETED FROM																	

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU DA							_	TYPE OF	STRUCTUE	E USE/HA						
ASMNT	APN	TOTAL			ALLY DEVE					ENTIAL							ON-RESID				
	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC	Ш	VAC	DEVEL	SFR	CALC	Ш	VAC	1 FLR	2 TO 4	BLDG		LDG SIZE H			CALC
NO.	BY ASCENDING APN)	EBU		ACRES	ACRES	EBU		LOT	LOT	2 FLRS	EBU	Ш	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
LLA 01-15G		DELETED FROM					\vdash					Ш									0.0
LLA 01-15H		DELETED FROM					\square					Ш									0.
LLA 01-151		DELETED FROM										Н									0.0
LLA 01-15J		DELETED FROM					\square					Ш									0.
LLA 01-15K		DELETED FROM										Ш									0.
LLA 01-15L		DELETED FROM																			0.0
LLA 01-15M		DELETED FROM					Ш					Ш									0.
LLA 01-15N		DELETED FROM					\vdash					\square									0.
LLA 01-150		DELETED FROM					\vdash					Н									0.
LLA 01-15P		DELETED FROM										Н									0.
LLA 01-15Q		DELETED FROM					\vdash					\vdash									0.
LLA 01-15R		DELETED FROM					\vdash					\vdash						_	_		
LLA 01-15S		DELETED FROM										Н						_			0.
LLA 01-15T		DELETED FROM					\vdash					Н							_		0.
LLA 01-(15A-15T)a		DELETED FROM					\vdash					Н				-					0.
LLA 01-(15A-15T)a		1.00				1.00	\vdash	0	0	0	0.00	\vdash				0					0.0
	300 541 04T	DELETED FROM					\vdash					\vdash							_		0.0
	300 542 04T	0.16				0.16	L L	0	0	0	0.00	\vdash				0			-		0.0
LLA 01-(15A-15T)b		DELETED FROM				ANNEXATI	ONT	O CFD 201	0-01			\vdash							-		0.0
	300 541 07T	DELETED FROM				0.40	\vdash				0.00	Н				_			-		0.0
	300 542 07T	0.49				0.49	\vdash	0	0	0	0.00	Н				0					0.0
	300 541 08T	DELETED FROM				0.26	\vdash	- 0	_	-	0.00	Н			_	0					0.
LLA 01-(15A-15T)c	300 542 08T	0.36 DELETED FRO!	7.18	0.00	7.18	0.36	\vdash	0	0	0	0.00	Н	_			- 0		_	-		0.
LLA 01-(15A-15T)(c+d+J)1		4.40	87.92	0.00	87.92	4.40	\vdash	0	0	0	0.00	\vdash	_			0		-	-		0.
LLA 01-(15A-15T)(c+d+j)2		2.95	59.07	0.00	59.07	2.95	\vdash	0	0	-		Н				0		-			0.
	300 541 10S	DELETED FROM						-			0.00	\vdash				-		_	_		0.1
	300 541 11S	DELETED FROM									_	Н						-			0.
	300 541 12	DELETED FROM				711111111111111111111111111111111111111	1	0 01 2 201	0-01			Н						-			0.
	300 542 12	2.00				2.00	Н	0	0	0	0.00	Н				0		-	-		0.
	300 541 13	DELETED FROM					ION T	CED 201		-	0.00	Н				-		1	_		0.
	300 541 14S	DELETED FROM										Н						_	-		0.
	300 542 54S	DELETED FROM								I & Chotwood	n #234 and	#25	4) does not	offect FY19	hilling for	this parcel	as it is not a	(bessesses	-		0.
	300 541 15S	DELETED FROM								T (DETWEE	I Habit wild	T	i) does no	I I	Uning joi	I purcer	1	1			0.
	300 541 16S	DELETED FROM									_	Н									0.
	300 541 17S	DELETED FROM										\vdash									0.
	300 541 18S	DELETED FROM				1	1	0 01 15 201	0-07		_	\vdash						_			0.
	300 542 18S	0.98				0.98	\vdash	0	0	0	0.00	H				0					0.
	300 541 198	DELETED FROM				2.70		-	_ ·	-	2.00	\vdash									0.
	300 542 15S	DELETED FROM				A between #	25A /	non-assesse	d: see ahm	re) and #23.	4)	Н									0.
	300 542 55S	1.33				1.33		0	0	1 0		\Box				0					0.
	300 541 20S	DELETED FROM				1.00				_ ·	2.00					-					0
	300 542 17S	0.98				0.98		0	0	0	0.00	\Box				0					0
	300 541 21S	DELETED FROM										П									0.
	300 542 16S	0.97	19.48			0.97		0	0	0	0.00	П				0					0.
LLA 01-(15A-15T)d		DELETED FROM										П									0
LLA 01-(15A-15T)d(c+d+j)3		0.26				0.26		0	0	0	0.00					0					0
LLA 01-(15A-15T)e		DELETED FROM			IONMENT																0
LLA 01-(15A-15T)e	300 542 41	0.16	3.11	0.00	3.11	0.16		0	0	0	0.00					0					0
LLA 01-(15A-15T)f	300 541 25	DELETED FROM	M ROLL FY	13 APPORT	IONMENT PL	A 11-13															0
LLA 01-(15A-15T)f(PLA11-13)	300 541 25	DELETED FROM	M ROLL FY	14 APPORT	IONMENT																0
LLA 01-(15A-15T)f(PLA11-13)	300 542 37	0.01	0.11	0.00	0.11	0.01		0	0	0	0.00					0					0
LLA 01-(15A-15T)g		DELETED FROM	M ROLL FY	14 APPORT	IONMENT																0
LLA 01-(15A-15T)g	300 542 40	0.01	0.23	0.00	0.23	0.01		0	0	0	0.00					0					0.
LLA 01-(15A-15T)h	300 541 34	DELETED FROM				A 11-13															0.
LLA 01-(15A-15T)h(PLA11-13)	300 541 34	DELETED FROM	M ROLL FY	14 APPORT	IONMENT																0

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU D							TYPE OF	STRUCTU	RE USE/HA						
ASMNT	APN	TOTAL			IALLY DEVE					ENTIAL						ON-RESID				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC		VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG			AZARD FAC		CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU		LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
LLA 01-(15A-15T)h(PLA11-13)		0.01	0.12	0.00				0	0	0	0.00				0					0.00
LLA 01-(15A-15T)i		DELETED FROM				A 11-13														0.00
35A	300 541 39	DELETED FROM	A ROLL FY	2 APPORTI	ONMENT															0.00
35A-1	300 541 74T	DELETED FROM	A ROLL FY	4 APPORTI	ONMENT															0.00
35A-1	300 542 24T	0.00	0.47	0.47	0.00	0.00		0	0	0	0.00				0					0.00
35A-2	300 541 75	DELETED FROM	A ROLL FY	3 APPORTI	ONMENT RE	: ANNEXAT	TON T	TO CFD 201	0-01											0.00
36A	300 541 41	DELETED FROM	A ROLL FY	3 APPORTI	ONMENT RE	: ANNEXAT	TON T	TO CFD 201	0-01											0.00
36B	300 541 42	DELETED FROM	A ROLL FY	3 APPORTI	ONMENT RE	: ANNEXAT	TON 7	TO CFD 201	0-01											0.00
36C	300 541 43	DELETED FROM	A ROLL FY	3 APPORTI	ONMENT RE	: ANNEXAT	TON T	TO CFD 201	0-01											0.00
36D	300 541 44	DELETED FROM	A ROLL FY	3 APPORTI	ONMENT RE	: ANNEXAT	TON T	TO CFD 201	0-01											0.00
LLA 01-(15A-15T)j	300 541 45	DELETED FROM	A ROLL FY	4 APPORTI	ONMENT															0.00
LLA 01-(15A-15T)k	300 541 61	DELETED FROM	A ROLL FY	4 APPORTI	ONMENT															0.00
LLA 01-(15A-15T)k	300 542 32	0.31	6.25	0.00	6.25	0.31		0	0	0	0.00				0					0.00
LLA 01-(15A-15T)1	300 541 62	DELETED FROM	A ROLL FY	3 APPORTI	ONMENT PL	A 11-13														0.00
LLA 01-(15A-15T)1(PLA11-13)		0.00				0.00		0	0	0	0.00				0					0.00
LLA 01-(15A-15T)m		DELETED FROM				5.00		-	-	-					- 0					0.00
LLA 01-(15A-15T)m-1		DELETED FROM																		0.00
LLA 01-(15A-15T)m-1		0.00		10.58		0.00		0	0	0	0.00				0					0.00
LLA 01-(15A-15T)m-2		DELETED FROM					+	0	- 0	-	0.00		1		0					0.00
LLA 01-(15A-15T)n		DELETED FROM				1						_	1							0.00
LLA 01-(15A-15T)n		0.00				0.00		0	0	0	0.00	_	-		0					0.00
LLA 01-(15A-151)n		DELETED FROM					-	0	- 0	- 0	0.00	_	-	_	0					0.00
LLA 01-(15A-15T)p		DELETED FROM					+			_		_	-							0.00
LLA 01-(15A-15T)p(PLA11-13)		DELETED FROM				11-15	-					_	-					_		0.00
LLA 01-(15A-15T)p(PLA11-13)		0.85				0.85	-	0	0	0	0.00	_	-		0			_	_	0.00
LLA 01-(15A-15T)a		DELETED FROM					-	0	- 0	0	0.00	_	1	_	0	_	_			0.00
LLA 01-(15A-15T)r		DELETED FROM					-					_								0.00
LLA 01-(15A-15T)s		DELETED FROM					-					_	_							0.00
LLA 01-(15A-15T)t		DELETED FROM				N 11-13	-					_	_	_						0.00
LLA 01-(15A-15T)(0.69				0.69	-	0	0	0	0.00	_	-		0	_	-			0.00
LLA 01-(15A-15T)(PLA11-13)1		DELETED FROM				0.09	-	0	- 0	0	0.00	_	-	_	- 0		_			0.00
LLA 01-(15A-15T)(PLA11-13)1		0.85				0.85		0	0	0	0.00	_	-	_	0		-			0.00
LLA 01-(15A-15T)(PLA11-13)1		DELETED FROM				0.83	-	U	0	- 0	0.00	_	_		0	_	-			0.00
LLA 01-(15A-15T)(PLA11-13)2		0.40	8.06	0.00		0.40		0	0	0	0.00	_	-		0	_			_	0.00
LLA 01-(15A-15T)(PLA11-13)3		DELETED FROM				0.40	-	U	0	0	0.00		-		0		_			0.00
						0.00			0	0	0.00	_	-		0					0.00
LLA 01-(15A-15T)(PLA11-13)3		0.41	8.24			0.41	-	0	0	0	0.00	_			0			-		0.00
LLA 01-(15A-15T)(PLA11-13)4		DELETED FROM							-	-	0.00	_			_			_		
LLA 01-(15A-15T)(PLA11-13)4		0.93	18.53			0.93		0	0	0	0.00	-	-		0		-	-		0.00
LLA 01-(15A-15T)(PLA11-13)5		DELETED FROM								-	0.00	_	-		-			-		0.00
LLA 01-(15A-15T)(PLA11-13)5		0.19	3.88	0.00		0.19	1	0	0	0	0.00	_	-	-	0	_	-			
LLA 01-(15A-15T)(PLA11-13)6		DELETED FROM					_		_	-	0.00						_	-		0.00
LLA 01-(15A-15T)(PLA11-13)6		0.36	7.23			0.36		0	0	0	0.00	_	-		0		-	-		0.00
LLA 01-(15A-15T)(PLA11-13)7		DELETED FROM				-	-				0.00	-	-						-	0.00
LLA 01-(15A-15T)(PLA11-13)7		2.40	47.96			2.40	1	0	0	0	0.00	-	-		0		-	-		0.00
LLA 01-(15A-15T)(PLA11-13)8		DELETED FROM				-	-		_	-	0.00	_	-					-		0.00
LLA 01-(15A-15T)(PLA11-13)8		2.53				2.53		0	0	0		-			0		_	-	-	0.00
2003-01/18		DELETED FROM				-	1			_	0.00	+	-			_		-	-	
2003-01/19		DELETED FROM	N KOLL FY	O APPORT	IONMENT				-	-	0.00	-	_					-		0.00
2003-01/20		1.00			-	0.00		0	1	0	1.00	+	-		0		-	_		
2003-01/21		1.20				0.00		0			1.20	_	-		0			_	-	0.00
2003-01/22		1.20				0.00		0							0			_	-	0.00
2003-01/23		1.20				0.00		0			1.20	-			0					0.00
2003-01/24		1.00				0.00		0		0		-			0		_	_		0.00
2003-01/25 (Outlot "F")		0.10	1.90	0.00				0			0.00				0					0.00
	300 550 09T	0.00	1.44	1.44				0							0					0.0
2003-01/9	300 550 10T	0.00	0.01	0.01	0.00	0.00	0	0	0	0	0.00				0					0.0

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU DA							T	YPE OF	STRUCTUE	RE USE/HA		K EBU DA				
ASMNT	APN	TOTAL			ALLY DEVE					ENTIAL							NON-RESID				
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC		VAC	DEVEL	SFR	CALC		VAC	1 FLR	2 TO 4	BLDG		LDG SIZE H			CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU		LOT	LOT	2 FLRS	EBU	\perp	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
2003-01/10		0.00		0.01	0.00	0.00		0	0	0	0.00					0					0.00
2003-01/11		DELETED FROM	A ROLL FY	0								\perp									0.00
2003-01/3B		0.50				0.00		1	0	-	0.50	\vdash				0					0.00
2003-01/3C		0.50				0.00	_	1	0		0.50					0					0.00
2003-01/19A		1.00				0.00		0		0	1.00	\perp				0					0.00
2003-01/18A		0.50				0.00		1	0		0.50					0					0.00
TR 5505-Pcl 1	300 550 28	0.50				0.00		1	0	0	0.50	\perp				0					0.00
2003-01/26		DELETED FROM	A ROLL FYO	6 APPORTI	ONMENT						0.00	\perp									0.00
2003-01/27		1.00				0.00		0		0	1.00					0					0.00
2003-01/28		1.20				0.00		0			1.20					0					0.00
2003-01/29		1.20				0.00		0		-	1.20					0	_				0.00
2003-01/30		1.00				0.00		0		0	1.00					.0					0.00
2003-01/31		1.00				0.00		0		0	1.00	\perp				0					0.00
2003-01/32		1.20				0.00		0	0	1	1.20					0					0.00
2003-01/33		1.00	1			0,00		0	1	0	1.00					0			-		0.00
2003-01/34		0.50				0.00		1	0	-	0.50					0					0.00
2003-01/35		0.50				0.00		1	0		0.50					0	_				0.00
2003-01/36		0.50				0.00		1	0		0.50					0					0.00
2003-01/37		1.00				0.00		0		0	1.00					0					0.00
2003-01/38		DELETED FROM										\perp									0.00
2003-01/39		DELETED FROM	M ROLL FY	9 APPORTI	ONMENT (M																0.00
Merged 2003-01/38 and 01/39		0.50				0.00		1		0	0.50					0					0.00
2003-01/40		1.00				0.00		0		0	1.00					0					0.00
2003-01/41		1.00				0.00		0		0	1.00					0					0.00
2003-01/42	300 560 17	1.00				0.00		0	1	0	1.00					0					0.00
2003-01/12		DELETED FROM																			0.00
2003-01/13	300 560 19	DELETED FROM	M ROLL FY																		0.00
2003-01/43 (Ptn. Outlot "C")		0.10	1.95	0.00	1.95	0.10		0		- 0	0.00					0					0.00
2003-01/26A		0.50				0.00		1			0.50					0					0.00
2003-01/44	300 570 01	1.00				0.00		0		0	1.00					0					0.00
2003-01/45	300 570 02	1.20				0.00		0		-	1.20										0.00
2003-01/46		1.00				0.00		0	1	0						0					0.00
2003-01/47		0.50				0.00		1	0	0	0.00					0					0.00
2003-01/48		1.00				0.00		0	1	0	1.00					0	_				0.00
2003-01/49	300 570 06	0.50				0.00		1	0	0						(0.00
2003-01/50	300 570 07	1.20				0.00		0	0	1	1.20					(0.00
2003-01/51	300 570 08	1.00				0.00		0	1	0	1,00					(0,0
2003-01/52	300 570 09	1.00				0.00		0		0	1.00					(0.0
2003-01/53		1.20				0.00		0	-	1	1.20					(0.0
2003-01/54		1.20				0.00		0		1	1.20					(0.0
2003-01/55		1.00				0.00		0	_	0	1.00					(0.0
2003-01/56		1.00				0.00		0		0	1.00					(0.0
2003-01/57		0.50				0.00		1	0	-	0.50					(0.0
2003-01/58		1.00				0.00		0		0	1.00					0					0.00
2003-01/59		1.20				0.00		0		1	1.20					0					0.00
2003-01/60		1.20				0.00		0		1	1.20					(0.0
2003-01/61	300 570 18	1.00				0.00		0	1	0	1.00					(0.0
2003-01/14		DELETED FRO																			0.00
2003-01/15		DELETED FRO																			0.00
2003-01/62 (Ptn. Outlot "C")		0.24	4.77	0.00	4.77	0.24		0		0						(0.0
2003-01/63	300 580 01	1.00				0.00		0		0	1.00					(0.0
2003-01/64		1.00				0.00		0		0						0					0.00
2003-01/65	300 580 03	1.20				0.00		0		1	1.20					(0.0
2003-01/66	300 580 04	1.00				0.00		0	1	0	1.00					(0.0
2003-01/67	300 580 05	1.00				0.00		0		0	1.00					(0.0
2003-01/68	300 580 06	1.00				0.00		0	1	0	1.00					0					0.0

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

					RISK EBU DA						TYPE OF	STRUCTUI	RE USE/HA	ZARD RIS	K EBU DA	ГА			
ASMNT	APN	TOTAL			ALLY DEVE	LOPED		RESID	ENTIAL					N	NON-RESID	ENTIAL			
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC	VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG	BI	DG SIZE H	AZARD FAC	TOR	CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
2003-01/69		1.00				0.00		0 1	0	1.00				0					0,00
2003-01/70	300 580 08	0.50				0.00		1 0	0	0.50				0					0.00
2003-01/71	300 580 09	1.00				0.00		1	0	1.00				0					0.00
2003-01/72	300 580 10	1.00				0.00		1	0	1.00				0					0.00
2003-01/73	300 580 11	1.20				0.00		0	1	1.20				0					0.00
2003-01/74	300 580 12	1.20				0.00		0	1	1.20				0					0.00
2003-01/75	300 580 13	1.00				0.00	-) 1	0	1.00				0					0.00
2003-01/76	300 580 14	1.00				0.00) /	0	1.00				0					0.00
2003-01/16	300 580 15	DELETED FROM	A ROLL FY	0					-										0.00
2003-01/77 (Ptn. Outlot "C")		0.30	5.92	0.00	5.92	0.30		0	0	0.00				0					0.00
VTTR5100-05/86		1.05	2.02	1.00	1.02	0.05		1	0	1.00	_	_		0				-	0.00
VTTR5100-05/87		1.05	2.02	1.00	1.02	0.05		1	0	1.00		-		0					0.00
VTTR5100-05/88		0.55	2.04	1.00	1.04	0.05		1	0	0.50	_			0					0.00
VTTR5100-05/89		1.05	2.07	1.00	1.07	0.05	- (1	0	1.00	_			0					0.00
VTTR5100-05/90		1.05	2.00	1.00	1.00	0.05			0	1.00	_	_		0					0.00
VTTR5100-05/71		0.57	2.42	1.00	1.42	0.03	- '	1			-		_						
VTTR5100-05/70		0.57	2.42	1.00	1.42	0.07	_	0	0	0,00	-		_	0		_	-		0.00
								0	0		_	_		- 0					
VTTR5100-05/69		0.57	2.43	1.00	1.43	0.07		0	0	0,50	-			0					0.00
VTTR5100-05/68		DELETED FROM								0.00				0					0.00
VTTR5100-05/67		0.55	2.03	1.00	1.03	0.05	_	1 0	0	0.50				0					0.00
VTTR5100-05/66		0.55	2.06	1.00	1.06	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/65		0.55	2.05	1.00	1.05	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/55		0.55	2.00	1.00	1.00	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/54		0.55	2.00	1.00	1.00	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/53		0.55	2.01	1.00	1.01	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/52		DELETED FROM								0.00				0					0.00
VTTR5100-05/51		DELETED FROM								0.00				0					0.00
VTTR5100-05/50	300 590 18	DELETED FROM	M ROLL FY	7 APPORTI	ONMENT FO	R PLA 06-17				0.00				0					0.00
VTTR5100-05/49	300 590 19	0.55	2.01	1.00	1.01	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/48	300 590 20	0.55	2.01	1.00	1.01	0.05		1 0	0	0.50				0					0.00
VTTR5100-05/1	300 590 21	0.55	2.03	1.00	1.03	0.05		0	0	0.50				0					0.00
VTTR5100-05/91	300 590 22	0.61	3.23	1.00	2,23	0.11		1 0	0	0.50				0					0.00
VTTR5100-05/47	300 590 23	0.56	2.17	1.00	1.17	0.06		1 0	0	0.50				0					0.00
VTTR5100-05/103 (Outlot "L")		0.28	5.66	0,00	5.66	0.28		0 0	0	0.00				0					0.00
VTTR5100-05/101 (Outlot "J")		0.16	3.11	0.00	3.11	0.16		0 0	0	0.00				0					0.00
VTTR5100-05/97 (Outlot "F")		0.14	2.87	0.00	2.87	0.14		0 0	0	0.00				0					0.00
VTTR5100-05/106B		DELETED FROM			2.0.	0.11		1	-	0.00									0.00
VTTR5100-05/105		DELETED FROM						_	_										0.00
VTTR5100-05/109		0.00			0.00	0.00		0	0	0.00				0					0.00
VTTR5100-05/105A		DELETED FROM			0.00	0.00	<u> </u>	1	"	0.00	+			-					0.00
VTTR5100-05/96 (Outlot "E")		0.05	1.05		1.05	0.05		0 0	0	0.00				0					0.00
VTTR5100-05/52A		0.03	2.00	1.00	1.00	0.05	_	1 0		0.50	_			0		_			0.00
VTTR5100-05/51A				1.00	1.00	0.05			-		_			0					0.00
VTTR5100-05/50A		0.55 0.55	2.00	1.00	1.00	0.05		0		0.50	-			0					0.00
VTTR5100-05/68A		0.56		1.00	1.12	0.05			-	0.50	_			0		_	_		0.00
V11R5100-05/68A VTTR5100-05/27			2.12		1.12	0.06		0	-	0.50	-	-	_	0		_			0.00
		0.55	2.02				_	1 0	-		-	-		0		-			0.0
VTTR5100-05/26		0.56	2.27		1.27	0.06		1 0	-	0.50	-				-	-			0.0
VTTR5100-05/25		0.55	2.03		1.03	0.05		1 0	0	0.00	_	_		0					
VTTR5100-05/24		0.55	2.03		1.03	0.05		1 0	0	0.50	_	_		0	1	_			0.0
VTTR5100-05/23		0.55	2.00		1.00	0.05		1 0		0.50				0					0.0
VTTR5100-05/22		1.06	2.29	1.00	1.29	0.06			0					0					0.00
VTTR5100-05/21		1.08	2.61	1.00	1.61	0.08		1	0					0					0.00
VTTR5100-05/20		0,55	2.00		1.00	0.05		1 0	0	0.50				0					0.0
VTTR5100-05/19		0.55	2.01	1.00	1.01	0.05		1 0	0	0.50				0					0.0
VTTR5100-05/18		0.55	2.01			0.05		1 0	0	0.50				0					0.0
VTTR5100-05/79	300 600 11	0.55	2.03	1.00	1.03	0.05		1 0	0	0.50				0					0.0

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FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

			DE	BRIS FIRE	RISK EBU D	ATA						TYPE OF	STRUCTUE	RE USE/HA	ZARD RIS	K EBU DA	TA			
ASMNT	APN	TOTAL	VACA	NT / PARTI	ALLY DEVE	LOPED			RESID	ENTIAL					1	NON-RESID	ENTIAL			
REF.	(TABLE FY21-1 SORT	PARCEL	VAC		NET VAC	CALC		VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG	BI	LDG SIZE H	AZARD FAC	CTOR	CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU		LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
VTTR5100-05/78	300 600 12	1.05	2.07	1.00	1.07	0.05		0	1	0	1.00				0					0.00
VTTR5100-05/77	300 600 13	1.05	2.01	1.00	1.01	0.05		0	1	0	1.00				0					0.00
VTTR5100-05/76	300 600 14	1.06	2.18	1.00	1.18	0.06		0	1	0	1.00				0					0.00
VTTR5100-05/75	300 600 15	0.56	2.24	1.00	1.24	0.06		1	0	0	0.50				0					0.00
VTTR5100-05/74	300 600 16	0.55	2.02	1.00	1.02	0.05		1	0	0	0.50				0					0.00
VTTR5100-05/73	300 600 17	0.55	2.02	1.00	1.02	0.05		1	0	0	0.50				0					0.00
VTTR5100-05/72	300 600 18	0.56	2.16	1.00	1.16	0.06		1	0	0	0.50				0					0.00
VTTR5100-05/64	300 600 19	0.56	2.27	1.00	1.27	0.06		1	0	0	0.50				0					0.00
VTTR5100-05/63	300 600 20	0.56	2.14	1.00	1.14	0.06		1	0	0	0.50				C					0.00
VTTR5100-05/94A (Outlot "C")	former 300 600 21	0.21	4.15	0.00	4.15	0.21		0	0	0	0.00				0					0.00
VTTR5100-05/93 (Outlot "B")	former 300 600 22	0.88	17.62	0.00	17.62	0.88		0	0	0	0.00				0					0.00
VTTR5100-05/100 (Outlot "I")	former 300 600 23	0.15	2.98	0.00	2.98	0.15		0	0	0	0.00				0					0.00
VTTR5100-05/105B	300 600 24	DELETED FROM	M ROLL FY	0			П													0.00
VTTR5100-05/106C	300 600 25	DELETED FROM	M ROLL FY	0																0.00
VTTR5100-05/46	300 610 01	0,56	2,27	1.00	1.27	0.06		1	0	0	0,50		1		0					0.00
VTTR5100-05/45	300 610 02	0.56	2.12	1.00	1.12	0.06		1	0	0	0.50				0					0.00
VTTR5100-05/44	300 610 03	0.56	2.22	1.00	1.22	0.06		1	0	0	0.50				- 0					0.00
VTTR5100-05/43	300 610 04	0.55	2,00	1.00	1.00	0.05		1	0	0	0.50									0.00
VTTR5100-05/42	300 610 05	0.55	2.00	1.00	1.00	0.05		1	0	0	0.50				0					0.00
VTTR5100-05/41	300 610 06	0.55	2.00	1.00	1.00	0.05		1	0	0	0.50				- 0					0.00
VTTR5100-05/40	300 610 07	0.57	2.48	1.00	1.48	0.07		1	0	0	0.50									0.00
VTTR5100-05/39	300 610 08	0.57	2.43	1.00	1.43	0.07		1	0	0	0.50									0.00
VTTR5100-05/38	300 610 09	0.55	2.03	1.00	1.03	0.05	П	1	0	0	0.50									0.00
VTTR5100-05/62	300 610 10	0.55	2.01	1.00	1.01	0.05		1	0	0	0.50									0.00
VTTR5100-05/61		0.55	2.06	1.00	1.06	0.05		1	0	0	0.50									0.00
VTTR5100-05/60	300 610 12	0.55	2.01	1.00	1.01	0.05		1	0	0	0.50				(0.00
VTTR5100-05/59	300 610 13	0.55	2.00	1.00	1.00	0.05		1	0	0	0.50									0.00
VTTR5100-05/58		0.55	2.00	1.00		0.05		1	0	0	0.50									0.00
VTTR5100-05/57		0.56	2.16	1.00				1	0	0	0.50									0.00
VTTR5100-05/56	300 610 16	0.55	2.02	1.00	1.02	0.05		1	0	0	0.50				(0.00
VTTR5100-05/98 (Outlot "G")	former 300 610 17	0.19	3.80	0.00	3.80	0.19		0	0	0	0.00				(0.00
VTTR5100-05/105C	300 610 18	DELETED FROM	M ROLL FY	0																0.00
VTTR5100-05/107 (Outlot "P")	former 300 610 19	0.25	0.03	0.03	0.00	0.00		0	0	0	0.00				(0.25
VTTR5100-05/28	300 620 01	0.55		1.00				1	0	0	0.50				(0.00
VTTR5100-05/29	300 620 02	DELETED FROM	M ROLL FY	7 APPORTI	ONMENT FO	R PLA 05-32					0.00									0.00
VTTR5100-05/30	300 620 03	DELETED FROM	M ROLL FY	7 APPORTI	ONMENT FO	OR PLA 05-32					0.00									0.00
VTTR5100-05/31	300 620 04	0.67	4.47	1.00	3.47	0.17		1	0	0	0.50				(0.00
VTTR5100-05/32	300 620 05	0.64	3.73	1.00	2.73	0.14		1	0	0	0,50				(0.00
VTTR5100-05/33		0.58	2.68	1.00	1.68	0.08		1	0	0	0.50				()				0.00
VTTR5100-05/34	300 620 07	0.73	5.68	1.00	4.68	0.23		1	0	0	0.50				(0.00

FYHIRIT G TABLE FY21-1

FY21 EBU CALCULATIONS FOR ALL PARCELS INCLUDING NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS FRESNO COUNTY TAX CODE NO. 6962

			DE	BRIS FIRE	RISK EBU DA	TA					TYPE OF	STRUCTU	RE USE/HA	ZARD RIS	K EBU DA	TA			
ASMNT	APN	TOTAL	VACA	NT / PARTI	ALLY DEVE	LOPED		RESID	ENTIAL		T			1	NON-RESID	ENTIAL			
REF.	(TABLE FY21-1 SORT	PARCEL	VAC	ADJUST	NET VAC	CALC	VAC	DEVEL	SFR	CALC	VAC	1 FLR	2 TO 4	BLDG	B	LDG SIZE H	AZARD FA	CTOR	CALC
NO.	BY ASCENDING APN)	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT	2 FLRS	EBU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
VTTR5100-05/35	300 620 08	0.55	2.01	1.00	1.01	0.05		0	0	0.50				0					0.0
VTTR5100-05/36	300 620 09	0.55	2.00	1.00	1.00	0.05		0	0	0.50				0					0.0
VTTR5100-05/37	300 620 10	0.55	2.04	1.00	1.04	0.05		0	0	0.50				0					0.0
VTTR5100-05/99 (Outlot "H")	former 300 620 11	0.19	3.74	0.00	3.74	0.19		0	0	0.00				0					0.0
VTTR5100-05/92 (Outlot "A")	former 300 620 12	0.68	13.60	0.00	13.60	0.68		0	0	0.00				0					0.0
VTTR5100-05/104	300 620 13T	0.00	0.48	0.48	0.00	0.00	- (0	0	0.00				0					0.0
VTTR5100-05/105D	300 620 14	DELETED FROM	A ROLL FY	0															0.0
VTTR5100-05/29A	300 620 16	DELETED FROM	A ROLL FY	5 FOR PLA															0.0
VTTR5100-05/29A/A	300 620 19	0.55	2.00	1.00	1.00	0.05		0	0	0.50				0					0.0
VTTR5100-05/30A	300 620 17	DELETED FROM	A ROLL FY	5 FOR PLA															0.0
VTTR5100-05/30A/A	300 620 20	0.64	3.82	1.00	2.82	0.14		0	0	0.50				0					0.0
TOTALS		348.51	2515.04	854.04	1661.00	83.01	145	82	85	256.50	0	5	0	N/A	5	0	0	0	9.0

NOTES:
THE FOLLOWING EIGHT APN'S ARE TAX CODE PARCELS CREATED BY THE ASSESSOR FOR TAXING PURPOSES AND ARE NOT BUILDABLE LOTS. THESE APN'S ARE PART OF A FLOODWAY EASEMENT THAT RUNS THROUGH THE NORTHERLY PORTIONS OF LOTS 25 THROUGH 32 IN TRACT 4197, PLAT BOOK 50 AT PAGES 57 THROUGH 64, FRESNO COUNTY RECORDS. THE LISTED APN'S ARE NOT ASSIGNED ANY DEBRIS FIRE RISK EBUS, BECAUSE THE DEBRIS FIRE RISK BENEFIT FOR THE REFERENCED TRACT 4197 LOTS IN INCLUDED IN THE BEUI VALUE ASSIGNED OT THE BUILDABLE PORTION OF EACH AFFORD TRACT 4197 LOTS THE BUILDABLE APN ASSICALED BUTHE EACH FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY ASPONDED TO THE BUILDABLE PORTION OF EACH AFFORD TRACT 4197 LOTS THE BUILDABLE APN ASSOCIATED WITH EACH FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY ASPONDED TO THE BUILDABLE PORTION OF EACH AFFORD TRACT 4197 LOTS THE BUILDABLE APN ASSOCIATED WITH EACH FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY ASPONDED TO THE BUILDABLE PORTION OF EACH AFFORD TRACT 4197 LOTS THE BUTH EACH FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE SHOWN IN PARENTHESES FOLLOWING THE FLOODWAY EASEMENT APN IS SHOWN IN PARENTHESES FOLLOWING THE SHOWN IN PARENTHESE FOR THE

DELETED FROM ROLL FY1 __APPORTIONMENT - INDICATES THAT IN THE NOTED FISCAL YEAR (FYI_) THE PARCEL WAS SUBDIVIDED OR RECONFIGURED AND ITS ASSESSMENT TRANSFERRED TO THE NEW APNs) ASSIGNED TO THE PARCEL(S) CREATED BY THAT SUBDIVISION OR RECONFIGURATION.

ASMNT REF. NO. - ABBREVIATION FOR ASSESSMENT REFERENCE NUMBER THAT IS THE NUMBER ASSIGNED TO EACH PARCEL (APN) IN THE FIRE ASSESSMENT DISTRICT TO HELP IN LOCATING AND TRACKING PARCELS SHOWN ON THE ASSESSMENT ROLL. REF. NO. 'S WITH AN ALPHA ENDING INDICATE THAT THE PARCEL OR PARCELS WERE CREATED BY THE SUBDIVISION OR MERGER AND RESUBDIVISION OF ONE OR MORE ORIGINALLY ASSESSED PARCEL(S) AND THAT THE ASSESSMENT FOR THE NEW PARCEL (S) HAS BEEN APPORTION OR FINE PROPRITIONS OF THE NEW PARCEL(S). REF. NO. 123/AB-2/130 INDICATES A MERGER OF REF. NO. 123/AB-2/140 INDICATES A MERGER OF REF. NO. 1

DELETED FROM ROLL FY10 APPORTIONMENT RE: ANNEXATION TO CFD 2010-01 - INDICATES A PARCEL THAT HAS BEEN DETACHED FROM THE MILLERTON FIRE ASSESSMENT LEVY AREA PURSUANT TO ITS ANNEXATION TO THE FCFPD CFD 2010-01, AS DIRECTED BY FCFPD AGREEMENT EFFECTIVE APRIL 14, 2010 WITH JPJ, INC. THE 12 APN IDENTIFIED IN THAT AGREEMENT WERE ANNEXED TO CFD 2010-01 ON JUNE 22, 2010 AND ARE NO LONGER ASSESSED.

SEE EXHIBIT G TABLE FY21-2 FOR DETAILED LISTING OF PARCELS WITH NEW EBU TOTALS FOR FISCAL YEAR 2021 ("FY21").

EXHIBIT G TABLE FY21-2 FY21 EBU CALCUATIONS FOR NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS

				IS FIRE RI							TYPE (OF STRUCT	URE USE	/HAZARD						
ASSESSMENT		TOTAL		T / PARTIA					ESIDENTL						NO	N-RESIDE	NTIAL			
REFERENCE		PARCEL	VAC	ADJUST		CALC	VAC	DEVEL	BLDG	SFR	CALC	VAC	1 FOR	2 TO 4	BLDG	BLI	OG SIZE HA	AZARD FA	CTOR	CA
NUMBER	APN	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT	PERMIT	2 FLRS	EDU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	E
Y21 EBU CALCULATIONS	FOR NEW APN CREA	ATED BY SUB	DIVISION	OR REC	ONFIGUE	ATION O	F OLD APN													
a. OLD EBU FY20 - SUB		NFIGURED										1								l
	300 021 82	0.00	103.01	103.01	0.00	0.00	0	0	0	0	0.00	1			0					
123/A/B-1/(C-1)(C-2)	300 420 33S	9.02	180.60	105.22	75.38	3.77	0	0	0	0	0.00	0	3	0	5942	3	0	0	0	
	FY20 EBU	9.02	283.61	208.23	75.38	3.77	0	0	0	0	0.00	0	3	0	5942	3	0	0	0	
: NEW EDII EV21	- CREATED BY SUBI	DIVISION OR	DECONE	CUDATIO	N OF OL	DADN														1
2003-01/3A	300 021 89	0.00	102.50	102.50		0.00	0	0		0	0.00	1			0					
TR 5505-Pcl 1	300 550 28	0.50	102.30	102.30	0.00	0.00	1	0		0	0.50	1			0					
123/A/B-1/(C-1)(C-2)	300 420 35S	8.93	178.76	105.22	73.54	3.68	0	0		0	0.00		3	0	5942	,	0		0	
PM 8171 (75-82)-Pcl 1	300 460 058	1.77	1.38	1.00	0.38	0.02	0	0	0	0	0.00	0	1	0	3742	3	0	0	0	1
FM 01/1 (/3-02)-FC 1	300 400 033	1.77	1.30	1.00	0.30	0.02		U		0	0.00		1				"	0	U	
	FY21 EBU	11.20	282.64	208.72	73.92	3.70	1	0	0	0	0.50	0	4	0	5942	4	0	0	0	
ii. NET FY21 EBU	CHANGE	2.18	-0.97	0.49	-1.46	-0.07	1.00	0.00	0.00	0.00	0.50	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00	
I. PRING TOTAL NET DE	NI CHANCE DE NE	l	mp pv c		ON OR D		VID ATTON 6	TOLD .												
b. FY20 TOTAL NET EF	CHANGE RE: NEV	2.18		0.49			1.00	0.00	0.00	0.00	0.50	0.00	1.00	0.00	0.00	1.00	0.00	0.00	0.00	
a. FY20 EBU BEFORE I NONE IN FY21																				
	FY20 EBU	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0.00	0	0	0	0	0	0	0	0	1
	I				 	1 I	NOT	r. Terr	CEECT	TON	HANG	F. ACCI	FESOD	ETTM	TALATE	TD AD	No ON A	OUTIO	TC	1
b. FY21 EBU AFTER LA NONE IN FY21	IND USE CHANGE (C	ONSTRUCT	NEW HOU	SE OR O	HER BU	LDING)	HOI	i ini	SECI	ION	HANG	L: ASSI	LOSUN	I EILIUVI	MALI	D AF	42 014	UUILL	113	1
NONE IN F121																				
	FY21 EBU	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0.00	0	0	0	0	0	0	0	0	1
al. FY19 EBU BEFORE		2			1		1	1	1		1	1	I					1		1
	300 470 22S	0.50				0.00	1	0		0	0.50				0					
119/120/121/122D	300 500 34S	0.32	6.49	0.00	6.49	0.32	0	0		0	0.00				0					
	FY19 EBU	0.82	6.49	0.00	6.49	0.32	1	0	0	0	0.50	0	0	0	0	0	0	0	0	1
		l			l	l I	NOT	T TY	ro one	TION			I DIN	DED	MITTO I	COLIE				1
b2. FY20 EBU AFTER L			NEW HO	USE OR C	THER B		NOI	Part of the same o			CHANG	E: BUI	LDIM	FER	VIIISI	SSUL	1			
179A	300 470 22S	1.20		* 00	5 40	0.00	0	0	1	1	1.20	1			0					1
119/120/121/122D	300 500 34S	1.27	6.49	1.00	5.49	0.27	0	1	1	0	1.00				0					
	FY20 EBU	2.47	6.49	1.00	5.49	0.27	0	1	2	1	2.20	0	0	0	0	0	0	0	0	
	1	1			1	1	1	I			1 1	1	1		l l		I	1 1		1
c. FY20 TOTAL NET EE	U CHANGE RE: CH	ANGED LAND	USE STA	TUS PAR	CELS			l	1		l	1	I	1						1
c. FY20 TOTAL NET EE	BU CHANGE RE: CHA	ANGED LAND	USE STA	TUS PAR		-0.05	-1	1	2	1	1.70	0	0	0	0	0	0	0	0	

EXHIBIT G TABLE FY21-2 FY21 EBU CALCUATIONS FOR NEW PARCELS CREATED BY THE SUBDIVISION OR RECONFIGURATION OF OLD PARCELS AND FOR CHANGED LAND USE STATUS PARCELS

			DEBR	IS FIRE RI	SK EBU I	ATA					TYPE C	F STRUCT	URE USE	HAZARD	RISK EB	U DATA				
ASSESSMENT		TOTAL		T / PARTIA					ESIDENTL						NO	N-RESIDE	ENTIAL			
REFERENCE		PARCEL	VAC		NET VAC		VAC	DEVEL	BLDG	SFR	CALC	VAC	1 FOR	2 TO 4	BLDG	BLI	G SIZE H	AZARD FA	CTOR	CALC
NUMBER	APN	EBU	ACRES	ACRES	ACRES	EBU	LOT	LOT	PERMIT	2 FLRS	EDU	LOT	(# BLDG)	FLRS	SIZE	7500SF	20,000SF	40,000SF	OVER 40K	EBU
FV21 FRU C11 CVI 1770V	C DE LES DESERVI	OT IL PROTON	mon .c																	
 FY21 EBU CALCULATION a. OLD EBU FY20 - FOI 	S RE: APN PREVIOU	SLY DESIGNA	ALED AS	U. S A. INI	MAN TRU	STLAND	NOT TAX	ABLE IN F	Y20, NOW	TAXABL	E SUBJEC	PLE TO N	ASSESSA	MENT LE	VY IN FY	21 (OR FF	ROM TAX	ABLE TO	NON-TAXA	BLE)
a. OLD EBU F 120 - FOI	APNS DESIGNATED	U. S. A. INDI	IAN IKUS	LAND	I ON UNA	SUBJEC	I TO FIRE	122F22WI	INTINEX	20 (OR FI	KOM TAXA	BLE TO N	UN-TAXA	(RRFE)						
NONE IN FY21							1													
1101121111111	FY20 EBU	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0.00	0	0	0	0	0	0	0	0	0.0
	1120250	0.00	0.00	0.00	0.00	0.00	"			ľ	0.00	"	ľ	ľ		"	ľ	ľ	"	
i. EBU FY21 - FOR	APNS PREVIOUSLY	DESIGNATE	D U. S. A.	INDIAN T	RUST LA	ND, NOW	TAXABLE	PROPERT	Y AND SU	BJECT T	O FIRE AS	SESSMENT	I IN FY21	(OR FRO	M TAXA	BLE TO N	ON-TAX	ABLE)		
	1							1			[[1	1			
NONE IN FY21																				
	FY21 EBU	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0.00	0	0	0	0	0	0	0	0	0.0
																				1
ii. NET FY21 EBU	CHANGE	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0.00	0	0	0	0	0	0	0		0.0
	1	1					1	l .				1					l			1
b. FY21 TOTAL NET EBU	CHANGE RE: APNS R						TO TAXAB			US IN FY2		ECT TO FI	RE ASSES	SMENT IN	FY21 (OF	FROM TA	AXABLE T	O NON-TA	XABLE)	
		0.00	0.00	0.00	0.00	0.00	0	0	0	0	0.00	0	0	0	0	0	0	0	0	0.0
TRIAL PROFIT CLE COLUMNICAL			* *****		D001 1011															_
										FD 2010-0	1 EFF. FY2	1								
a. OLD EBU FY20 - FOI										FD 2010-0	1 EFF. FY2	1								
	R APNS TO BE DETA	CHED FROM	MILLER'	TON FIRE	ASSESSN	IENT LE				FD 2010-0		1								
a. OLD EBU FY20 - FOI			MILLER		ASSESSN					FD 2010-0 0	0.00	0	0	0	0	0	0	0		0.0
a. OLD EBU FY20 - FOI NONE IN FY21	FY20 EBU	CHED FROM 0.00	MILLER' 0.00	0.00	ASSESSN 0.00	0.00	VY AREA B	EGINNING 0	G FY21	FD 2010-0 0		0	0	0	0	0	0	0	(0.0
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN	R APNS TO BE DETA	CHED FROM 0.00	MILLER' 0.00	0.00	ASSESSN 0.00	0.00	VY AREA B	EGINNING 0	G FY21	FD 2010-0 0		0	0	0	0	0	0	0	(0.0
a. OLD EBU FY20 - FOI NONE IN FY21	FY20 EBU S TO BE DETACHED	0.00 FROM MILL	0.00 ERTON F	0.00 TIRE ASSE	0.00 SSMENT	0.00 LEVY AR	VY AREA B	EGINNING 0 NING IN F	G FY21 0 Y20	0	0.00	0	0	0	0	0	0	0	C	
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN	FY20 EBU	CHED FROM 0.00	MILLER' 0.00	0.00	ASSESSN 0.00	0.00	VY AREA B	EGINNING 0	G FY21	0 O		0	0	0	0	0	0	0	0	
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21	FY20 EBU S TO BE DETACHED FY21 EBU	0.00 FROM MILL	0.00 ERTON F	0.00 TIRE ASSE	0.00 SSMENT	0.00 LEVY AR	VY AREA B	EGINNING 0 NING IN F	G FY21 0 Y20	0	0.00	0	0	0	0	0	0	0	0	0.0
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN	FY20 EBU S TO BE DETACHED FY21 EBU	0.00 FROM MILL	0.00 ERTON F	0.00 TIRE ASSE	0.00 SSMENT	0.00 LEVY AR	VY AREA B	EGINNING 0 NING IN F	G FY21 0 Y20	0	0.00	0	0	0	0	0	0 0	0	0	0.0
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21 ii. NET FY21 EBU	FY20 EBU S TO BE DETACHED FY21 EBU CHANGE	0.00 FROM MILL 0.00 0.00 0.00	0.00 ERTON F	0.00 TRE ASSE 0.00 0.00	0.00 SSMENT 0.00 0.00	0.00 LEVY AR 0.00 0.00	VY AREA B CO DEA BEGINE 0 0	NING IN F	9 FY21 0 0 Y20 0	0	0.00	0	0	0	0 0	0	0 0	0	0	0.6
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21	FY20 EBU S TO BE DETACHED FY21 EBU CHANGE	0.00 FROM MILL 0.00 0.00 0.00 0.00	0.00 ERTON F	0.00 IRE ASSE 0.00 0.00 ROM MIL	O.00 SSMENT O.00 O.00 LERTON	0.00 LEVY AR 0.00 0.00	VY AREA B CO DEA BEGINE 0 0	NING IN F	9 FY21 0 0 Y20 0	0	0.00	0	0	0	0 0	0	0 0	0	0	0.0
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21 ii. NET FY21 EBU	FY20 EBU S TO BE DETACHED FY21 EBU CHANGE	0.00 FROM MILL 0.00 0.00 0.00	0.00 ERTON F	0.00 TRE ASSE 0.00 0.00	ASSESSM 0.00 SSMENT 0.00 0.00 LERTON	0.00 LEVY AR 0.00 0.00	VY AREA B CO DEA BEGINE 0 0	NING IN F	9 FY21 0 0 Y20 0	0	0.00	0	0 0	0 0	0 0	0 0	0 0	0 0	0	0.0
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21 ii. NET FY21 EBU b. FY21 TOTAL NET EI	R APNS TO BE DETA FY20 EBU S TO BE DETACHED FY21 EBU CHANGE BU CHANGE RE: AP!	0.00 PROM MILL 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 ERTON F 0.00 0.00 0.00 ACHED F 0.00	0.00 IRE ASSE 0.00 0.00 0.00 ROM MIL 0.00	0.00 SSMENT 0.00 0.00 LERTON 0.00	0.00 LEVY AR 0.00 0.00 0.00 0.00 FIRE ASS 0.00	VY AREA B GEA BEGINE 0 0 0 EESSMENT 0	NING IN F	9 FY21 0 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 NING FY:	0.00 0.00 0.00	0 0	0	0	0	0	0	0	0	0.0
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21 ii. NET FY21 EBU b. FY21 TOTAL NET EI Z1 EBU CHANGES DETAILS	R APNS TO BE DETA FY20 EBU S TO BE DETACHED FY21 EBU CHANGE BU CHANGE RE: AP!	0.00 FROM MILL 0.00 0.00 TO BE DETA 0.00 3.83	0.00 ERTON F	0.00 IRE ASSE 0.00 0.00 0.00 ROM MIL 0.00	0.00 SSMENT 0.00 0.00 LERTON 0.00	0.00 LEVY AR 0.00 0.00 0.00 0.00 FIRE ASS 0.00	VY AREA B CO DEA BEGINE 0 0	NING IN F	9 FY21 0 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 NING FY:	0.00 0.00 0.00	0	0	0	0	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.6
a. OLD EBU FY20 - FOI NONE IN FY21 i. EBU FY21 - APN NONE IN FY21 ii. NET FY21 EBU b. FY21 TOTAL NET EI (21 EBU CHANGES DETAILS	FY20 EBU FY20 EBU S TO BE DETACHED FY21 EBU CHANGE H BU CHANGE RE: API	0.00 PROM MILL 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 ERTON F 0.00 0.00 0.00 ACHED F 0.00	0.00 IRE ASSE 0.00 0.00 0.00 ROM MIL 0.00	0.00 SSMENT 0.00 0.00 LERTON 0.00	0.00 LEVY AR 0.00 0.00 0.00 0.00 FIRE ASS 0.00	VY AREA B GEA BEGINE 0 0 0 EESSMENT 0	NING IN F	9 FY21 0 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 NING FY:	0.00 0.00 0.00	0 0	0	0	0	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.6
NONE IN FY21 i. EBU FY21 - APN NONE IN FY21 ii. NET FY21 EBU	FY20 EBU S TO BE DETACHED FY21 EBU CHANGE BU CHANGE RE: API	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 ERTON F 0.00 0.00 0.00 ACHED F 0.00	0.00 IRE ASSE 0.00 0.00 0.00 ROM MIL 0.00	0.00 SSMENT 0.00 0.00 LERTON 0.00	0.00 LEVY AR 0.00 0.00 0.00 0.00 FIRE ASS 0.00	VY AREA B GEA BEGINE 0 0 0 EESSMENT 0	NING IN F	9 FY21 0 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 NING FY:	0.00 0.00 0.00	0 0	0	0	0	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0

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Page 2 of 2 Pages

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

EXHIBIT H

SUMMARY
FY21 USES AND SOURCES OF FUNDS
CDF WINTER STAFFING OF FRIANT STATION
AND
SUMMARY OF FY21 FIRE ASSESSMENT
LEVY CALCULATIONS

EXHIBIT H

SUMMARY FY21 USES AND SOURCES OF FUNDS WINTER STAFFING OF FRIANT FIRE STATION

Uses of Funds

Total Estimated Operating Budget (see Appendix B; for 7 months operations) FY21 Administrator's Report Preparation Estimated Cost	\$1,128,931 \$ 7,200
Estimated Total FY21 Uses of Funds	\$1,136,131
Sources of Funds	
1. Estimated FY21 Table Mountain Casino Winter Service Operations Share (60.0% of Operations Cost; Fee 47.41% FY21 Total Uses of Funds)	\$538,656
2. Estimated FY21 Fire Assessment Levy Revenue (9.50% FY21 Uses Funds)	\$107,890
3. Subtotal FY21 Fire Assessment Levy & Est. Table Mountain Fee (56.91%)	\$646,546
4. Net FY21 Fire District Share of Estimated Winter Staffing Cost	(6)
(43.09% of Total FY21 Est. Uses of Funds)	\$ 489,585

SUMMARY OF FY21 FIRE ASSESSMENT LEVY CALCULATIONS:

FY21 Fire Assessment Levy can be no greater than \$173,151.00, which is 1/3 of the \$489,806.00 FY21 Gann Adjusted Phase 1 Fire Service Cost for providing Friant Fire Station Winter Staffing plus assessment administration (See Exhibit B)

A. Maximum Authorized Assessment Levy Amount	\$1	73,151.00						
B. Less: FY20 Est. Assessment Surplus	\$	0.00						
C. Estimated Net Assessment Revenue Needed FY21 (\$173,151.0								
D. FY21 Assessment Levy Share of 5 Parcels	(4.							
With No APNs beginning in FY16	\$	594.39						
FY21 Assessment Levy Share of 14 Parcels								
With No APNs beginning in FY17	\$	1,238.32						
E. FY21 Assessment Levy Billed to Tax Roll	\$10	06,059.31						
F. Subtotal Estimated Assessment Surplus (Shortfall)		65,258.98)						
G. Less Estimated Williamson Act Parcels Refund		\$1,126.86)						
of Boss Estimated Williamson Flori access feeting	(ψ1,120.00 <i>)</i>						
H. Estimated Total FY21 Assessment Rev. (Shortfall)	(\$	66,385.84)						
I. Estimated Net FY21 Assessment Levy Revenue								
i. FY21 Assessment Levy Billed to Tax Roll	¢10	06,059.31						
ii. FY21 Assessment Levy Share of 5 Parcels	φι	00,037.31						
	d)	504.20						
With No APNs beginning in FY16	\$	594.39						
FY21 Assessment Levy Share of 14 Parcels								
With No APNs beginning in FY17	\$	1,238.32						
iii. Estimated Williamson Act Parcels Refund	(\$_	1,126.86)						
iv. Net FY21 Assessment Levy Revenue	\$10	06,765.16						
(See FY21 Administrator's Report page 11)		- Annual Control of the Control of t						
,								

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX A

FRESNO COUNTY FIRE PROTECTION DISTRICT
PROPOSED MILLERTON NEW TOWN FIRE STATION
ESTIMATED ANNUAL OPERATIONS BUDGET
FISCAL YEAR 2021-2022

EXHIBIT C-1

Table Mountain Rancheria Agreement Fiscal Detail St

Fresno County Fire Protection District and Table Mountain Rancheria Agreement Fiscal Detail Sheet Estimated Operating Budget for July 1, 2021 thru December 31, 2021 (6 Months / 6 work periods) 2 Person Staffing-2 FC, 2 FAE, 2 FFII

CLASSIFICATION	NUMBER	SALARY	MONTHS	SUB-TOTAL	BENEFITS 64.48%	TOTAL COST	Table Mountain Cost Share	FCFPD Cost Share
Salaries	in Canada Canada Canada				04.40 /6		Cost Share	Cost Share
Fire Captain (FC)	2	\$5,863	6	\$70,356	\$45,366	\$115,722	\$57,861	\$57,861
FAE upgrade to FC	1	\$638	6	\$3,828	\$2,468	\$6,296	\$0	\$6,296
Fire Apparatus Engineer (FAE)	2	\$5,225	6	\$62,700	\$40,429	\$103,129	\$103,129	\$0
Fire Fighter II	2	\$4,711	6	\$56,532	\$36,452	\$92,984	\$46,492	\$46,492
Extended Duty Week Compensation					40.47%			
Fire Captain	2	\$3,234	6	\$38,808	\$15,706	\$54,514	\$27,257	\$27,257
FAE upgrade to FC	1	\$346	6	\$2,076	\$840	\$2,916	\$0	\$2,916
Fire Apparatus Engineer	2	\$2,887	6	\$34,644	\$14,020	\$48,664	\$48,664	\$0
Fire Fighter II	2	\$2,607	6	\$31,284	\$12,661	\$43,945	\$21,972	\$21,972
Overtime					1.45%			
Overtime				\$40,000	\$580	\$40,580	\$0	\$40,580
Uniforms	ta a a a a				1.45%			
Uniforms (Perm)	6	\$177.50	6	\$6,390	\$93	\$6,483	\$3,704	\$2,778
Sub-Total Personnel Services						\$515,232	\$309,080	\$206,153
Contract Administrative Fee				12.01%		\$61,879	\$37,120	\$24,759
TOTAL PERSONNEL SERVICES						\$577,111	\$346,200	\$230,911
Operating								3.5.1
Operating Expenses (Fleet, Training, Utilities, Maintenance, Services, Supplies, etc.)						\$266,393	\$0	\$266,393
Fire Training Sponsorship of TMR members at the Mid Valley Regional Fire Training Center						\$5,000	\$0	\$5,000
TOTAL OPERATIONS						\$271,393	\$0	\$271,393
GRAND TOTAL ESTIMATED COS	T FOR July	1, 2021 - Do	ecember 31,	2021*		\$848,504	\$346,200	\$502,304

Notes

^{*}TMR is invoiced on actual expenses not to exceed the estimated amount identified above.

EXHIBIT C-2

Fresno County Fire Protection District and Table Mountain Rancheria Agreement Fiscal Detail Sheet Estimated Operating Budget for January 1, 2022 thru June 30, 2022 (6 Months / 7 work periods) 3 Person Staffing-4 FC, 4 FAE, W/ Ladder Truck and Engine Crossed Staffed (No FFII's)

CLASSIFICATION	NUMBER	SALARY	MONTHS	SUB-TOTAL	BENEFITS 64.48%	TOTAL COST	Table Mountain Cost Share	FCFPD Cost Share
Salaries	egy i Topy salvy		Marie Marie	1240 of 12 11 00 (5		Maria Carlos (1986)		
Fire Captain (FC)	4	\$5,863	6	\$140,712	\$90,731	\$231,443	\$173,582	\$57,861
Fire Apparatus Engineer (FAE)	4	\$5,225	6	\$125,400	\$80,858	\$206,258	\$154,693	\$51,564
Extended Duty Week Compensation		for the same	A NATIONAL DESCRIPTION		40,47%			
Fire Captain	4	\$3,234	7	\$90,552	\$36,646	\$127,198	\$95,399	\$31,800
Fire Apparatus Engineer	4	\$2,887	7	\$80,836	\$32,714	\$113,550	\$85,163	\$28,388
Overtime		Mission III			1.45%			
Overtime				\$40,000	\$580	\$40,580	\$0	\$40,580
Uniforms				Nes aleta 1	1.45%			
Uniforms (Perm)	8	\$177.50	6	\$8,520	\$124	\$8,644	\$6,483	\$2,470
Sub-Total Personnel Services						\$727,673	\$515,320	\$212,662
Contract Administrative Fee				12.01%		\$87,394	\$61,890	\$25,541
TOTAL PERSONNEL SERVICES						\$815,067	\$577,210	\$238,203
Operating								
Operating Expenses (Fleet, Training, Utilities, Maintenance, Services, Supplies, etc.)							\$0	\$266,394
Fire Training Sponsorship of TMR members at the Mid Valley Regional Fire Training Center						\$5,000	\$0	\$5,000
TOTAL OPERATIONS						\$271,394	\$0	\$271,394
GRAND TOTAL ESTIMATED COS	ST FOR JAN	UARY 1, 2	022 - JUNE	30, 2022*		\$1,086,461	\$577,210	\$509,597

^{*}TMR is invoiced on actual expenses not to exceed the estimated amount identified above.

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX B

FRESNO COUNTY FIRE PROTECTION DISTRICT ESTIMATED ANNUAL OPERATING BUDGET FRIANT WINTER PERIOD STAFFING FISCAL YEAR 2021-2022

EXHIBIT C-1

Fresno County Fire Protection District and Table Mountain Rancheria Agreement Fiscal Detail Sheet Estimated Operating Budget for July 1, 2021 thru December 31, 2021 (6 Months / 6 work periods) 2 Person Staffing-2 FC, 2 FAE, 2 FFII

CLASSIFICATION	NUMBER	SALARY	MONTHS	SUB-TOTAL	BENEFITS 64,48%	TOTAL COST	Table Mountain Cost Share	FCFPD Cost Share
Salaries	sier The		ent) in K			Estamble (A)		
Fire Captain (FC)	2	\$5,863	6	\$70,356	\$45,366	\$115,722	\$57,861	\$57,861
FAE upgrade to FC	1	\$638	6	\$3,828	\$2,468	\$6,296	\$0	\$6,296
Fire Apparatus Engineer (FAE)	2	\$5,225	6	\$62,700	\$40,429	\$103,129	\$103,129	\$0
Fire Fighter II	2	\$4,711	6	\$56,532	\$36,452	\$92,984	\$46,492	\$46,492
Extended Duty Week Compensation					40.47%			
Fire Captain	2	\$3,234	6	\$38,808	\$15,706	\$54,514	\$27,257	\$27,257
FAE upgrade to FC	1	\$346	6	\$2,076	\$840	\$2,916	\$0	\$2,916
Fire Apparatus Engineer	2	\$2,887	6	\$34,644	\$14,020	\$48,664	\$48,664	\$0
Fire Fighter II	2	\$2,607	6	\$31,284	\$12,661	\$43,945	\$21,972	\$21,972
Overtime	in Mari				1.45%			
Overtime				\$40,000	\$580	\$40,580	\$0	\$40,580
Uniforms			143004518	1340 (425)	1.45%	r systematic		
Uniforms (Perm)	6	\$177.50	6	\$6,390	\$93	\$6,483	\$3,704	\$2,778
Sub-Total Personnel Services						\$515,232	\$309,080	\$206,153
Contract Administrative Fee				12.01%		\$61,879	\$37,120	\$24,759
TOTAL PERSONNEL SERVICES						\$577,111	\$346,200	\$230,911
Operating:		3000						
Operating Expenses (Fleet, Training, Utilities, Maintenance, Services, Supplies, etc.)						\$266,393	\$0	\$266,393
Fire Training Sponsorship of TMR men		\$5,000	\$0	\$5,000				
TOTAL OPERATIONS		\$271,393	\$0	\$271,393				
GRAND TOTAL ESTIMATED COS	T FOR July	1, 2021 - D	ecember 31,	2021*		\$848,504	\$346,200	\$502,304

Notes

^{*}TMR is invoiced on actual expenses not to exceed the estimated amount identified above.

EXHIBIT C-2

Fresno County Fire Protection District and Table Mountain Rancheria Agreement Fiscal Detail Sheet Estimated Operating Budget for January 1, 2022 thru June 30, 2022 (6 Months / 7 work periods) 3 Person Staffing-4 FC, 4 FAE, W/ Ladder Truck and Engine Crossed Staffed (No FFII's)

CLASSIFICATION	NUMBER	SALARY	MONTHS	SUB-TOTAL	BENEFITS 64.48%	TOTAL COST	Table Mountain Cost Share	FCFPD Cost Share
Salaries	of Majorith		(G) (F)			Dieser Gridens		
Fire Captain (FC)	4	\$5,863	6	\$140,712	\$90,731	\$231,443	\$173,582	\$57,861
Fire Apparatus Engineer (FAE)	4	\$5,225	6	\$125,400	\$80,858	\$206,258	\$154,693	\$51,564
Extended Duty Week Compensation					40.47%			
Fire Captain	4	\$3,234	7	\$90,552	\$36,646	\$127,198	\$95,399	\$31,800
Fire Apparatus Engineer	4	\$2,887	7	\$80,836	\$32,714	\$113,550	\$85,163	\$28,388
Overtime					1.45%			
Overtime				\$40,000	\$580	\$40,580	\$0	\$40,580
Uniforms			and the sale	ENTERNMENT	1.45%			
Uniforms (Perm)	8	\$177.50	6	\$8,520	\$124	\$8,644	\$6,483	\$2,470
Sub-Total Personnel Services						\$727,673	\$515,320	\$212,662
Contract Administrative Fee				12.01%		\$87,394	\$61,890	\$25,541
TOTAL PERSONNEL SERVICES						\$815,067	\$577,210	\$238,203
Operating	17 FF 10 13 F	-124			U grafi			
Operating Expenses (Fleet, Training, Utilities, Maintenance, Services, Supplies, etc.)							\$0	\$266,394
Fire Training Sponsorship of TMR members at the Mid Valley Regional Fire Training Center							\$0	\$5,000
TOTAL OPERATIONS						\$271,394	\$0	\$271,394
GRAND TOTAL ESTIMATED COS	ST FOR JAN	UARY 1, 20	022 - JUNE	30, 2022*		\$1,086,461	\$577,210	\$509,597

Notes

^{*}TMR is invoiced on actual expenses not to exceed the estimated amount identified above.

TWENTY-FIRST ANNUAL ADMINISTRATOR'S REPORT ON ASSESSMENT LEVY

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX C

COPY OF CALIFORNIA DEPARTMENT OF FINANCE
(OFFICE OF THE DIRECTOR) LETTER, DATED MAY 2021,
RE: PRICE AND POPULATION INFORMATION FOR
APPROPRIATION LIMIT CALCULATIONS
FOR FISCAL YEAR 2021-2022

(Received By Fresno County Fire Protection District)



State Capitol = Room 1145 = Sacramento CA = 95814-4998 = www.dof.ca.gov

May 2021

Dear Fiscal Officer:

Subject: Price Factor and Population Information

Appropriations Limit

California Revenue and Taxation Code section 2227 requires the Department of Finance (Finance) to transmit an estimate of the percentage change in population to local governments. Each local jurisdiction must use their percentage change in population factor for January 1, 2021, in conjunction with a change in the cost of living, or price factor, to calculate their appropriations limit for fiscal year 2021-22. Attachment A provides the change in California's per capita personal income and an example for utilizing the price factor and population percentage change factor to calculate the 2021-22 appropriations limit. Attachment B provides the city and unincorporated county population percentage change. Attachment C provides the population percentage change for counties and their summed incorporated areas. The population percentage change data excludes federal and state institutionalized populations and military populations.

Population Percent Change for Special Districts

Some special districts must establish an annual appropriations limit. California Revenue and Taxation Code section 2228 provides additional information regarding the appropriations limit. Article XIII B, section 9(C) of the California Constitution exempts certain special districts from the appropriations limit calculation mandate. The code section and the California Constitution can be accessed at the following website: http://leginfo.legislature.ca.gov/faces/codes.xhtml.

Special districts required by law to calculate their appropriations limit must present the calculation as part of their annual audit. Any questions special districts have on this requirement should be directed to their county, district legal counsel, or the law itself. No state agency reviews the local appropriations limits.

Population Certification

The population certification program applies only to cities and counties. California Revenue and Taxation Code section 11005.6 mandates Finance to automatically certify any population estimate that exceeds the current certified population with the State Controller's Office. **Finance will certify the higher estimate to the State Controller by June 1, 2021**.

Please Note: The prior year's city population estimates may be revised. The per capita personal income change is based on historical data. Given the stay-at-home orders due to COVID-19, growth in the coming years may be substantially lower than recent trends.

If you have any questions regarding this data, please contact the Demographic Research Unit at (916) 323-4086.

KEELY MARTIN BOSLER Director By:

/s/ Erika Li

Erika Li Chief Deputy Director

Attachment

Price Factor: Article XIII B specifies that local jurisdictions select their cost of living A. factor to compute their appropriation limit by a vote of their governing body. The cost of living factor provided here is per capita personal income. If the percentage change in per capita personal income is selected, the percentage change to be used in setting the fiscal year 2021-22 appropriation limit is:

Per Capita Personal Income

Fiscal Year (FY)

Percentage change over prior year

2021-22

5.73

Following is an example using sample population change and the change in В. California per capita personal income as growth factors in computing a 2021-22 appropriation limit.

2021-22:

Per Capita Cost of Living Change = 5.73 percent Population Change = -0.46 percent

Per Capita Cost of Living converted to a ratio:

5.73 + 100 = 1.0573

100

Population converted to a ratio:

-0.46 + 100 = 0.9954

100

Calculation of factor for FY 2021-22:

 $1.0573 \times 0.9954 = 1.0524$

Attachment B
Annual Percent Change in Population Minus Exclusions*
January 1, 2020 to January 1, 2021 and Total Population, January 1, 2021

County	Percent Change	Population Mi	<u>Total</u> <u>Population</u>	
City	2020-2021	1-1-20	1-1-21	1-1-2021
Fresno				
Clovis	2.60	118,741	121,834	121,834
Coalinga	0.43	12,627	12,681	16,748
Firebaugh	1.13	8,035	8,126	8,126
Fowler	2.56	6,436	6,601	6,601
Fresno	0.62	543,079	546,466	546,770
Huron	1.47	7,297	7,404	7,404
Kerman	1.23	15,922	16,118	16,118
Kingsburg	1.59	12,879	13,084	13,084
Mendota	0.19	12,424	12,448	12,448
Orange Cove	0.20	9,562	9,581	9,581
Parlier	0.20	15,797	15,828	15,828
Reedley	0.44	25,974	26,087	26,087
Sanger	0.72	27,157	27,353	27,353
San Joaquin	0.19	4,137	4,145	4,145
Selma	0.34	24,405	24,487	24,487
Unincorporated	-0.52	169,978	169,102	170,067
County Total	0.68	1,014,450	1,021,345	1,026,681

^{*}Exclusions include residents on federal military installations and group quarters residents in state mental institutions, state and federal correctional institutions and veteran homes.

Attachment C

Annual Percent Change in Population Minus Exclusions*
January 1, 2020 to January 1, 2021

County	Percent Change 2020-21	Population Min 1-1-20	nus Exclusions 1-1-21
Fresno			
Incorporated	0.92	844,472	852,243
County Total	0.68	1,014,450	1,021,345
Glenn			
Incorporated	0.98	14,617	14,760
County Total	0.61	29,498	29,679
Humboldt			
Incorporated	-2.43	62,741	61,219
County Total	-1.43	132,659	130,762
Imperial			
Incorporated	-0.58	146,061	145,221
County Total	-0.90	181,596	179,960
Inyo			
Incorporated	0.36	3,910	3,924
County Total	0.04	18,500	18,507
Kern			
Incorporated	0.87	576,719	581,738
County Total	0.65	894,047	899,863
Kings			
Incorporated	1.35	107,598	109,054
County Total	0.92	138,781	140,054
Lake			
Incorporated	-0.12	18,789	18,767
County Total	-0.11	63,945	63,874
Lassen			
Incorporated	-1.50	8,012	7,892
County Total	-0.92	21,912	21,710

^{*}Exclusions include residents on federal military installations and group quarters residents in state mental institutions, state and federal correctional institutions and veteran homes.

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX D

ADMINISTRATOR'S ANNUAL REPORT PREPARATION REQUIREMENTS AND PROCEDURES FOR CALCULATION OF ADJUSTED MAXIMUM ANNUAL OPERATIONS COSTS AND ADJUSTED MAXIMUM ANNUAL ASSESSMENT RATES FOR EACH FISCAL YEAR IN WHICH THE FIRE ASSESSMENT IS AUTHORIZED TO BE LEVIED (Dated June 22, 2002)

APPENDIX D

ADMINISTRATOR'S ANNUAL REPORT PREPARATION REQUIREMENTS AND PROCEDURES FOR CALCULATION OF ADJUSTED MAXIMUM ANNUAL OPERATIONS COSTS AND ADJUSTED MAXIMUM ANNUAL ASSESSMENT RATES FOR EACH FISCAL YEAR IN WHICH THE FIRE ASSESSMENT IS AUTHORIZED TO BE LEVIED

The requirements for preparation of the annual Fire Assessment Administrator's Report (the "Annual Report") in every year in which the Fresno County Fire Protection District (the "Fire District") is authorized to levy the Benefit Assessment For Fire Suppression Services Millerton New Town & Surrounding Areas (the "Fire Assessment") and the procedures for calculation of the maximum fire service costs that can be funded in any year by the Fire Assessment and the maximum assessment rates that can be used in any year to pay fund the cost of fire suppression services are described in the Engineer's Report on the Fire Assessment, as approved on July 19, 2000, by Fire District Board of Director's Resolution No. 00-15. The pages in the Engineer's Report that contain the maximum cost and maximum assessment rate calculation procedures and the requirements for preparation of the Annual Report are reprinted below for reference in reviewing the Annual Report on the current fiscal year's levy of the Fire Assessment.

D(1). Page II-15 from Engineer's Report Section II, containing the subsection entitled "Annual Adjustment to Base Year Costs and Maximum Assessment Rates is reprinted below and on the following page for reference:

Annual Adjustment to Base Year Costs and Maximum Assessment Rates

Pursuant to the stated purpose of the proposed Fire Assessment of providing a long-term source of funds to pay fire suppression service delivery annual costs, the Fire District is to have the authorization to annually increase the operating budgets for the Phase 1 Fire Service Plan and for the Long Term Fire Service Plan to cover unanticipated increases from year to year in those operational costs. Likewise, there will also be a similar need to adjust the Schedule of Maximum Annual Assessment Rates by the same factor applied to the operational budgets so that the authorized maximum assessment rates will support the adjusted cost of funding fire service delivery operations.

Therefore, it is the recommendation of this Engineer's Report that beginning with FY2002 as the second fiscal year in which the Fire Assessment is authorized to be levied and collected the Fire District will be authorized to adjust the FY2001 Base Year Cost of Full Operations total shown on Table II-1 and on Table II-2 as the item entitled "Phase 1 Fire Service Plan Base Year Cost (FY2001)," by multiplying each of those budget totals by the Fire District's Gann Limit Factor

that will be applicable to FY2002 and in each succeeding fiscal year through FY2030. The Gann Limit Adjusted Budget amount calculated for the next fiscal year in which the Fire Assessment is to be levied will become the new "Adjusted Base Year Cost" authorized for Fire Assessment Funding. In any future fiscal year, the actual budget proposed for funding through the Fire Assessment levy that year may be less than the Adjusted Base Year Cost for the next fiscal year, but it cannot be greater. The New Adjusted Base Year Cost will be placed on file each year in the office of the Fire District Board Clerk, along with the actual operational budget for that fiscal year. For each succeeding fiscal year in which the Fire Assessment is authorized to be levied, through and including FY2030 as the last fiscal year in which the Fire Assessment may be levied, the Gann Limit Factor will be used to adjust the previous fiscal year's Adjusted Base Year Cost to calculate the next fiscal year's Adjusted Base Year Cost.

It is also recommended by this Engineer's Report that the same Gann Limit Factor be applied to the Base Year Cost be used each year to adjust the Schedule of Maximum Assessment Rates. As with the annual budget adjustments described above, the Adjusted Schedule of Maximum Annual Assessment Rates calculated each year will become the new Schedule of Maximum Annual Assessment Rates for Fire Assessment. The actual Fire Assessment in that fiscal year can then be levied at rates equal to or less, but not greater, than the Maximum Annual Assessment Rates. The procedure for annually adjusting the assessment rate schedule and for determining the Maximum Assessment Rates for the various parcels within the Assessment Area in any fiscal year is described in greater detail in the following Engineer's Report Section III.

D(2). Subsection IV.A, found on pages III-10 and III-11 in Engineer's Report Section III, are reprinted below for reference as to the authorized procedure for calculation of the Adjusted Schedule of Maximum Assessment Rates that used to calculate benefited parcel Fire Assessments in the current fiscal year:

IV. Schedule of Maximum Annual Assessment Rates

A. The purpose of the proposed Fire Assessment is to provide a long-term source of funds to pay the ongoing operational and capital replacement costs for providing enhanced fire suppression services within the Assessment Area, where "long term" is defined herein as 30 fiscal years commencing with FY2001 and running through FY2030. As stated in the preceding Section II, it is the finding of this Engineer's Report that the proposed Maximum Annual Assessment amount that can be levied on parcels within the Assessment Area be based on the Assessment Area's special benefit share of the ongoing operational costs of the Long Term Fire Service Plan.

In accordance with that finding, the Assessment Area Special Benefit Share of Base Year Cost for FY2001 has been estimated and is shown in Table II-1 in Engineer's Report Section II. The Base Year Cost is the estimated total cost to operate the New Town Fire Station pursuant to the Long Term Fire Service Plan, in the first fiscal year of station full service operations. Also as stated in Section II, it is the recommendation of this Engineer's Report that the Base Year Total Operating Budget for full service operations of the New Town Fire Station be increased at the beginning of each successive fiscal year by multiplying the previous fiscal year's total budget by the Fire District's Gann Limit Factor, beginning with FY2002 and continuing through FY2030. Therefore, based on those stated Engineer's Report Findings and Recommendations, the Schedule of Maximum Annual Assessment Rates is to be calculated using the following estimated maximum annual operations costs:

- 1. The Schedule of Maximum Annual Assessment Rates ("Schedule of Max. Rates") applicable in FY2001 is to be calculated to fund the \$660,937.00 Assessment Area Special Benefit Share of Base Year Cost shown on Table II-1 (the "Base Year Beneficial Cost");
- 2. The Schedule of Max. Rates for FY2001 is to be adjusted for each succeeding fiscal year to set the new Schedule of Max. Rates, by multiplying the Schedule of Max. Rates for the preceding fiscal year by the Fire District's Gann Limit Factor applicable to the next succeeding fiscal year for which the new Schedule of Max. Rates is being calculated;
- 3. The new Schedule of Max. Rates so calculated for the next succeeding fiscal year will be the Schedule of Max. Rates used to calculate the Maximum Assessment Amount that can be levied in that next succeeding fiscal year; and
- 4. FY2002 will be the first fiscal year in which a new Schedule of Max. Rates will be calculated by multiplying the FY2001 Schedule of Maximum Rates by the Gann Limit Factor certified for Fire District use in FY2002.
- D(3). Subsection V.B, found on pages III-16 and III-19 in Engineer's Report Section III, are reprinted below for reference as to the scope of information required to be provided in the current and all future Annual Reports on the Fire Assessment:

- B. Procedure for calculation of parcel assessments in any future fiscal year.
 - 1. On or before June 1 of every year in which the Fire Assessment is authorized to be levied by the Fire District including June 1, 2001, for Fiscal Year 2001 as the first fiscal year in which the Fire Assessment is proposed to be levied and collected, the Fire District's Fire Chief or his designee, acting as the Fire Assessment Administrator, shall prepare a Fire Assessment Administrator's Report (the "Annual Report") containing all of the following information:
 - a. The Annual Report shall contain a summary of the current fiscal year's operations status and fiscal data, including:
 - Maximum Annual Operations Cost as calculated pursuant to the procedure described in Section II of this Engineer's Report in the subparagraph entitled "Annual Adjustment to Base Year Cost and Maximum Assessment Rates;"
 - ii. The actual operations budget used to prepare the Fire Assessment levy for the current fiscal year, if different from the Maximum Annual Operations Cost;
 - iii. The Schedule of Maximum Fire Assessment Rates for the current fiscal year, as prepared pursuant to the procedure described in subparagraph IV.A of this Section III;
 - iv. The Assessment Rate per EBU used to calculate the current fiscal year's parcel assessments, if different from the current year's Maximum Assessment Rate per EBU; and
 - v. The Assessment Roll for the current fiscal year.
 - b. For the next fiscal year's Fire Assessment levy, the Fire Assessment Administrator or the Assessment Engineer shall perform all of the following steps and include all of the following information in the Annual Report:
 - i. A summary of the planned operations for the next fiscal year including a description of significant operational changes from those of the current fiscal year and, if the Phase 1 Fire Service Plan is still in operation, an update of the construction plans for the New Town Fire Station and

- of the estimated time line plan for transition to the Long Term Fire Service Plan.
- ii. The new Maximum Annual Operations Budget and new Schedule of Maximum Annual Assessment Rates including the new Maximum Rate per EBU, calculated pursuant to the procedures described in Subparagraph IV.A of this Engineer's Report.
- iii. The proposed operations budget for the next fiscal year, if different from the new Maximum Annual Operations Budget.
- iv. A description of the land use or development status changes to Assessment Area parcel APN's and of how those changes affect the parcel EBU allocations used to calculate the current fiscal year's Assessment Roll. Using the revised parcel EBU data, prepare an update of the Parcel Benefit Unit Allocation Table in a format similar to that used to prepare the attached Table D-1.
- v. Provide an estimate of Fire District revenue sources available for funding a portion of the next fiscal year's operations cost and identify the portion of those other resources that can be applied to reduce the Assessment Area's share of the next fiscal year's operations costs.
- vi. Calculate the Assessment Area's beneficial share of the current fiscal year's proposed operating budget, based on the cost/benefit allocations described in Engineer's Report Section II, as shown on Table III-1 for operations under the Long Term Fire Service Plan or as shown on Table III-2 for continuing Phase 1 Fire Service Plan operations.
- vii. Calculate the per-EBU assessment rate needed to fund the Assessment Area's apportioned share of the operations cost by dividing the allocated cost share by the EBU total as updated for the next fiscal year, and compare that calculated rate to the new Maximum Rate per EBU as calculated pursuant to the above item "ii." If the calculated assessment rate per EBU exceeds the new Maximum Rate, then use the new Maximum Rate to prepare the Assessment Roll for the next fiscal year, as described in the following

item "viii." However, if the new Maximum Rate exceeds the calculated assessment rate, then use the lower calculated rate to prepare the Assessment Roll for levy of the next fiscal year's Fire Assessment at less than the new Maximum Rate authorized for use in that next fiscal year. Whether the new Maximum Rate is used as the assessment rate or a calculated lower rate needed to fund actual costs for the next fiscal year (in either case, the "Assessment Rate"), the new Maximum Rate becomes the new Base Year Rate that will be adjusted by the Fire District's Gann Limit Factor to calculate a new Maximum Rate for the next succeeding fiscal year.

- viii. Prepare the Assessment Roll for the next fiscal year as follows:
 - (a) Using parcel data from the secured Assessor's Roll being prepared for the next fiscal year's property tax levy, update the Assessment Roll for the current fiscal year to delete APN's no longer on the Assessor's Roll and to add APN's for parcels created by any land divisions recorded during the prior calendar year. Also add all new parcel owner names as shown on the Assessor's Roll, if needed for placing the new fiscal year's assessment levy on the property tax roll.
 - (b) Using data from the updated Parcel Benefit Unit Allocation Table (updated Table D-1), that will also incorporate acreage and parcel development status information for new APN's and for existing APN's that have had building permits issued between March 1, of the previous calendar year and March 1, of the current calendar year, update the current fiscal year's Assessment Roll to incorporate parcel EBU data applicable to the calculation of parcel assessments for the next fiscal year.
 - (c) Using the Assessment Rate per EBU calculated pursuant to the preceding item "vii," calculate each parcel's assessment for the next fiscal year as the product of the parcel's EBU total share on the Assessment Roll multiplied by the next fiscal year's

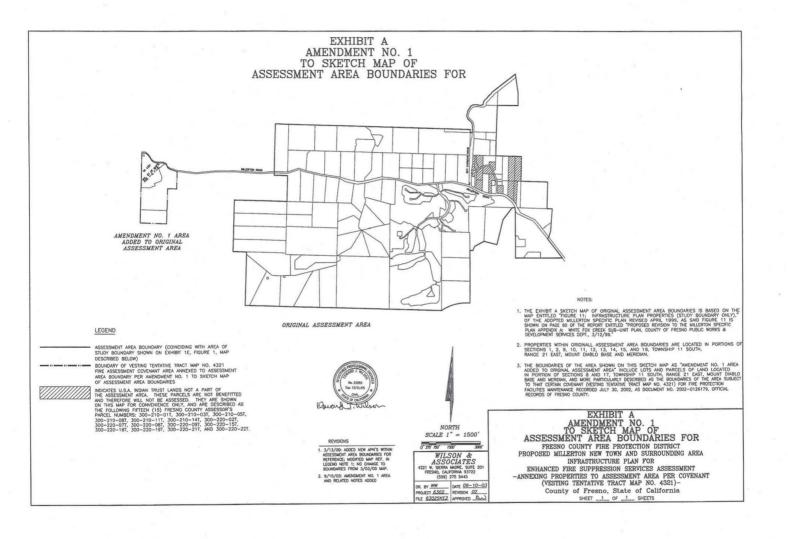
Assessment Rate per EBU.

- (d) Compare the total assessment amount shown on the new Assessment Roll to the Fire Assessment Revenue needed, to determine whether there will be a Fire Assessment revenue shortfall for the next fiscal year that will need to be funded from another Fire District revenue source.
- File the report for Fire District Board approval and (e) submit the parcel assessments to the Fresno County Auditor-Controller for placing on the tax bills for the new fiscal year. Fire District Board approval shall include, but not necessarily be limited to approval of the Maximum Annual Operations Budget and new Schedule of Maximum Annual Assessment Rates, with each having been adjusted by the Fire District's Gann Limit Factor approved for the next fiscal year, the assessment updated Exhibit D with parcel EDU data adjusted to conform with existing APN development status effective March 1 preceding the July 1 start of the next fiscal year, and the levy of parcel Fire Assessments for the next fiscal year in the amounts as shown on the Assessment Roll for the next fiscal year.

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX E

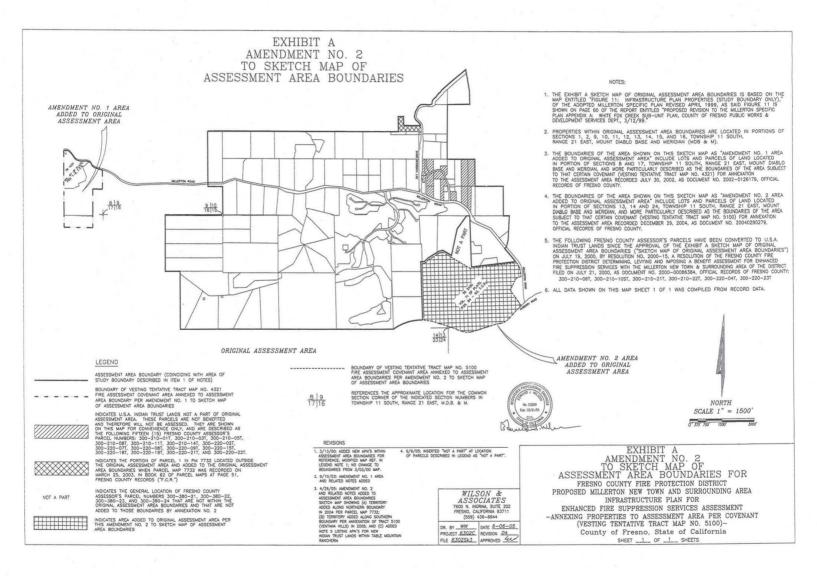
AMENDMENT NO. 1 TO SKETCH MAP OF ASSESSMENT AREA BOUNDARIES (Dated September 10, 2003)



FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX F

AMENDMENT NO. 2 TO SKETCH MAP OF ASSESSMENT AREA BOUNDARIES (Dated June 6, 2005)



FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX G

COPY OF RESOLUTION NO. 2005-06, FRESNO COUNTY FIRE PROTECTION DISTRICT BOARD OF DIRECTORS ENTITLED:

"A RESOLUTION OF THE FRESNO COUNTY FIRE PROTECTION DISTRICT (i) ORDERING ANNEXATION AND INCLUSION OF TRACT NO. 5100 IN THE MILLERTON NEW TOWN & SURROUNDING AREA FIRE SUPPRESSION BENEFIT ASSESSMENT AREA, AND (ii) DETERMINING, LEVYING AND IMPOSING A BENEFIT ASSESSMENT WITHIN TRACT NO. 5100 FOR PROVISION OF ENHANCED FIRE SUPPRESSION SERVICES THEREIN" (FRESNO COUNTY RECORDER'S DOCUMENT NO. 2005-0191611, RECORDED AUGUST 18, 2005)

(On file with the Fire District as Appendix G of the Ninth Annual Administrator's Report)

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX H

COPY OF RESOLUTION NO. 03-13, FRESNO COUNTY FIRE PROTECTION DISTRICT BOARD OF DIRECTORS ENTITLED:

"A RESOLUTION OF THE FRESNO COUNTY FIRE PROTECTION DISTRICT (i) ORDERING ANNEXATION AND INCLUSION OF TRACT NO. 4321 IN THE MILLERTON NEW TOWN & SURROUNDING AREA FIRE SUPPRESSION BENEFIT ASSESSMENT AREA, AND (ii) DETERMINING, LEVYING AND IMPOSING A BENEFIT ASSESSMENT WITHIN TRACT NO. 4321 FOR PROVISION OF ENHANCED FIRE SUPPRESSION SERVICES THEREIN" (FRESNO COUNTY RECORDER'S DOCUMENT NO. 2003-0281628, RECORDED NOVEMBER 21, 2003)

(On file with the Fire District as Appendix H of the Ninth Annual Administrator's Report)

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX I

COPY OF RESOLUTION NO. 2000-15, FRESNO COUNTY FIRE PROTECTION DISTRICT BOARD OF DIRECTORS ENTITLED:

"A RESOLUTION OF THE FRESNO COUNTY FIRE PROTECTION DISTRICT DETERMINING, LEVYING AND IMPOSING A BENEFIT ASSESSMENT FOR ENHANCED FIRE SUPPRESSION SERVICES WITHIN THE MILLERTON NEW TOWN & SURROUNDING AREAS OF THE DISTRICT" (FRESNO COUNTY RECORDER'S DOCUMENT NO. 2000-0086384, RECORDED JULY 21, 2000)

(On file with the Fire District as Appendix I of the Ninth Annual Administrator's Report)

FRESNO COUNTY FIRE PROTECTION DISTRICT
BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES
MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX J

COPY OF FINANCING, CAPITAL FUNDING AND PLAN IMPLEMENTATION AGREEMENT PROVIDING FIRE FACILITIES AND SERVICES TO 4870, 4934, 4976, 4968, CONDITIONAL USE PERMIT NO. 2905, AND SITE PLAN REVIEW APLICATION NO. 6970 OF THE MILLERTON SPECIFIC PLAN AND FOR FUTURE MAINTENANCE OF SUCH FACILITIES AND FIRE SERVICE BY AND BETWEEN THE FRESNO COUNTY FIRE PROTECTION DISTRICT, A CALIFORNIA SPECIAL DISTRICT, AND JPJ, INCORPORATED, EFFECTIVE DATE APRIL 14, 2010 (FRESNO COUNTY RECORDER'S DOCUMENT NO. 2010-0066707, RECORDED MAY 25, 2010)

(On file with the Fire District as Appendix J of the Tenth Annual Administrator's Report)

FRESNO COUNTY FIRE PROTECTION DISTRICT BENEFIT ASSESSMENT FOR FIRE SUPPRESSION SERVICES MILLERTON NEW TOWN & SURROUNDING AREA

APPENDIX K

COPY OF MAP OF PROPOSED BOUNDARIES OF COMMUNITY FACILITIES DISTRIT NO. 2010-01 OF THE FRESNO COUNTY FIRE PROTECTION DISTRICT

