

AB1600 REPORT ON DEVELOPMENT IMPACT FEES

For Fiscal Year ended June 30, 2020

BACKGROUND

Cities and counties often charge fees on new development to fund public improvements, public amenities and public services. For example, Traffic Mitigation Fees are used to fund transit facilities, streets, bike lanes and sidewalks. These fees are commonly known as development impact fees (Developer Fees). In 1989, the State Legislature passed Assembly Bill 1600 (AB1600) which added Section 66000, et seq., to the California Government Code. The chapter sets forth a number of requirements that local agencies must follow if they are to collect fees from developers to defray the cost of the construction of public facilities related to development projects. Government Code Sections 66000-66025 apply to developer fees established, increased or imposed on or after January 1, 1989, and generally sets forth four broad requirements:

1. A local jurisdiction must follow the process set forth in the bill and make certain determinations regarding the purpose and use of the fees and to establish a "nexus" or connection between a development project or class of project and the public improvement being financed with the fee.
2. The fee revenue must be segregated from the General Fund in order to avoid commingling of public improvement fees and the General Fund.
3. If a local jurisdiction has had possession of a developer fee for five years or more and has not committed that money to a project or actually spent that money, then it must make findings describing the continuing need for that money each fiscal year after the five years have expired.
4. If a local jurisdiction cannot make the findings required under paragraph 3, then the city or county must go through a refund procedure.

The Traffic Mitigation Fee, Sanitary Sewer Outlet Fee, Sanitary Sewer Connection Fee, Sanitary Sewer Conveyance Fee, Storm Drain Fee, and Parks Mitigation Fee that the City of Santa Clara (City) collects qualify as Development Impact Fees and therefore must comply with the above referenced Government Code Sections. The amount of each of these development impact fees for fiscal year 2019-20 is reflected in the City's Municipal Fee Schedule, previously adopted by the City Council. The schedule is available at <https://www.santaclaraca.gov/home/showpublisheddocument?id=67280>. As required by law, these fees are segregated and accounted for as Special Revenue Funds. Government Code Section 66001 requires the City to make available to the public certain information regarding these fees for each fund within 180 days after the end of each fiscal year. Accordingly, the following report is presented to the City Council for review.

ANALYSIS

Using the accounting method known as first in, first out (FIFO), which means the first revenue received is assumed to be the first spent, staff analyzed the annual balances at the end of fiscal year 2019-20 to determine what portion, if any, of the balance was five or more years old. If a balance is more than five years old, a review of previously identified projects is undertaken to determine if any developer fees collected need to be refunded.

Many of the identified projects are already underway, and the City has appropriated funds for these projects as noted in the City's 2018-19 & 2019-20 Biennial CIP Budget Book. The book is available at <http://santaclaraca.gov/home/showdocument?id=61028>. The identification of each Capital Project on which fees were expended and the amount of the expenditures on each Capital Project including the total percentage of the cost of the Capital Project that was funded with fees are detailed in Exhibit A.

Traffic Mitigation Fee

The Traffic Mitigation Fee is levied to fund improvements or programs to mitigate City traffic problems that result either directly or indirectly from development projects. To determine the traffic mitigation fees the City conducts a Traffic Impact Fee Nexus study. The most recent report was approved by Council August 21, 2018. The basis of Santa Clara's traffic impact fee is the number of net new PM peak hour vehicle trips generated by new development. Those additional trips result in the traffic impacts the fee is intended to mitigate. The fee is calculated by dividing the total cost of the projects in the Traffic Mitigation Program by the number of additional PM peak hour trips generated by new development, which results in a "per PM peak hour trip" fee amount. For simplicity of application, this fee is then converted to a fee per square foot, per hotel room, or per dwelling unit, based on the trip generation rates in the latest ITE Trip Generation Manual. The fee shall automatically adjust for inflation annually at the start of each fiscal year, based on the latest Engineering News Record Construction Cost Index.

The following table summarizes the activity for the Traffic Mitigation Fund from 2015-16 through 2019-20.

Fund 123 & 533	2015-16	2016-17	2017-18	2018-19	2019-20
Beginning Balance	\$ 9,359,921	\$ 7,852,470	\$ 8,711,428	\$ 8,448,382	\$ 10,353,046
Developer Fees	1,242,270	1,370,084	855,324	1,958,563	182,518
Interest Income	50,840	81,481	115,449	196,524	200,204
Expenditures	(2,800,561)	(592,607)	(1,233,819)	(250,423)	(286,796)
Ending Balance	<u>\$ 7,852,470</u>	<u>\$ 8,711,428</u>	<u>\$ 8,448,382</u>	<u>\$ 10,353,046</u>	<u>\$ 10,448,972</u>

During 2019-20, the City collected \$182,518 of traffic mitigation fees, earned \$200,204 from interest and incurred \$286,796 of project expenditures. The grand total of the Traffic Impact Fee fund balance that is available at the end of 2019-20 is \$10,448,972 of which \$3,912,522 has been held for over five years. Exhibit A identifies the projects that will make use of all unspent fees held over five years.

There is no impact on City resources since all qualified impact fees held by the City for over five years are either spent or committed, thus eliminating the need to refund any fees to developers according to Government Code Sections 66000, et seq.

Sanitary Sewer Outlet Fee

The Sanitary Sewer Outlet Fee is collected from developers to construct public sanitary sewer facilities. City Council passed Ordinance 1778 on December 3, 2002 which created the sanitary sewer outlet charge which is used for the acquisition, construction, reconstruction, maintenance, and operation of off-site sewerage facilities, and to repay principal and interest on bonds issued for the construction and reconstruction of such sewerage facilities. The fee shall automatically adjust for inflation annually at the start of each fiscal year, based on the latest Engineering News Record Construction Cost Index.

The following table summarizes the activity for the Sanitary Sewer Outlet Fees from 2015-16 through 2019-20.

Fund 594	2015-16	2016-17	2017-18	2018-19	2019-20
Beginning Balance	\$ (2,568,007)	\$ (2,547,612)	\$ (2,075,945)	\$ (1,831,352)	\$ (1,588,864)
Developer Fees	20,395	471,667	244,593	242,488	299,980
Expenditures	-	-	-	-	-
Ending Balance	\$ (2,547,612)	\$ (2,075,945)	\$ (1,831,352)	\$ (1,588,864)	\$ (1,288,884)

The amount of developer fees collected in 2019-20 was \$299,980. The outstanding balance in the Sanitary Sewer Outlet Fee Fund at the end of 2019-20 is (\$1,288,884). Amounts have been transferred within the Sewer Enterprise Fund to make up the negative balance for Capital Projects financed with AB1600 development fees.

There is no impact on City resources since all qualified impact fees collected by the City have been spent, thus eliminating the need to refund any fees to developers according to Government Code Sections 66000-66003.

Sanitary Sewer Connection Fee

The Sanitary Sewer Connection Fee was adopted to improve and expand the sewer collection system. City Council passed Ordinance 1428 on August 25, 1981 which created the sanitary sewer connection charge which is charged whenever a property is initially connected or requires an addition of a new connection to the sanitary sewer system. The fee is charged based on type of dwelling unit for residential (single family, duplex, condominium, etc.) and non-residential which charges based on connection size. The fee shall automatically adjust for inflation annually at the start of each fiscal year, based on the latest Engineering News Record Construction Cost Index.

The following table summarizes activity for the Sanitary Sewer Connection Fee from 2015-16 through 2019-20.

Fund 594	2015-16	2016-17	2017-18	2018-19	2019-20
Beginning Balance	\$ (26,936,382)	\$ (38,526,561)	\$ (50,329,856)	\$ (74,240,874)	\$ (87,737,999)
Developer Fees	1,338,418	2,350,574	1,625,820	2,303,752	1,124,123
Expenditures	(12,928,597)	(14,153,869)	(25,536,838)	(15,800,877)	(30,027,721)
Ending Balance	\$ (38,526,561)	\$ (50,329,856)	\$ (74,240,874)	\$ (87,737,999)	\$ (116,641,597)

During 2019-20, the City collected \$1,124,123 from developer fees and spent \$30,027,721. The current year deficit along with prior cumulative deficits brought the impact fee balance to (\$116,641,597) as of 2019-20. Amounts have been transferred within the Sewer Enterprise Fund to make up the negative balance for Capital Projects financed with AB1600 development fees.

There is no impact on City resources since all qualified impact fees held by the City have been spent, thus eliminating the need to refund any fees to developers according to Government Code Sections 66000-66003.

Sanitary Sewer Conveyance Fee

The Sewer Conveyance Fee was approved by City Council in June 2007 and is intended to mitigate development impacts to the City's sanitary sewer conveyance system resulting from increases in the sanitary sewer discharges. The amount of Sanitary Sewer Conveyance Fee is based directly on the potential sewer discharge volumes of the proposed land uses. The fee was based on a Sanitary Sewer Capacity Assessment Report 2006, and subsequent update in 2016. The basis of Santa Clara's sewer conveyance fee is sewer flow rate generated by the new development. The fee is calculated by dividing the total cost of the capacity improvement projects in the Sanitary Sewer Master Plan or its predecessor reports by the total projected sanitary sewer flow rate generated by future developments, which results in a "per gallon per day (GPD)" fee amount. The per GPD fee multiplied by the estimated sanitary sewer flow rate (GPD) generated by a new development is the sanitary sewer conveyance fee for that new development.

The following table summarizes the activity for the Sanitary Sewer Conveyance Fees from 2015-16 through 2019-20.

Fund 594	2015-16	2016-17	2017-18	2018-19	2019-20
Beginning Balance	\$ 11,504,407	\$ 13,737,225	\$ 22,504,850	\$ 26,847,028	\$ 34,179,296
Developer Fees	2,851,396	8,630,774	4,136,935	6,916,161	4,079,586
Interest Income	103,444	211,354	307,104	515,362	705,177
Expenditures	(722,022)	(74,503)	(101,861)	(99,255)	(731,873)
Ending Balance	\$ 13,737,225	\$ 22,504,850	\$ 26,847,028	\$ 34,179,296	\$ 38,232,186

The current year's developer fees and interest income of \$4,079,586 and \$705,177 respectively, were partially offset by expenditures of \$731,873. The net change resulted in a current balance of \$38,232,186 of which \$1,298,366 has been held for over five years. Exhibit A identifies the project that will make use of all unspent fees held over five years.

There is no impact on City resources since all qualified impact fees held by the City for over five years are either spent or committed, thus eliminating the need to refund any fees to developers according to Government Code Sections 66000-66003.

Storm Drain Fee

The Storm Drain Fee is levied to mitigate City storm drainage that results either directly or indirectly from development projects. The Storm Drain Outlet Fee is codified in the Santa Clara City Code Section 17.15.220 Sanitary Sewer and Storm Drains and was created for the purpose of defraying the estimated costs of constructing planned drainage facilities for removal of surface and storm waters from local drainage areas. The fee is charged based on the amount of acreage being developed with a project. The fee shall automatically adjust for inflation annually at the start of each fiscal year, based on the latest Engineering News Record Construction Cost Index.

The following table summarizes the activity for the Storm Drain Fees from 2015-16 through 2019-20.

Fund 535	<u>2015-16</u>	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	<u>2019-20</u>
Beginning Balance	\$ 467,327	\$ 552,889	\$ 555,070	\$ 626,783	\$ 586,578
Developer Fees	239,376	10,375	67,194	5,749	15,409
Interest Income	4,163	5,213	4,760	8,845	11,312
Expenditures	(157,977)	(13,407)	(241)	(54,799)	-
Ending Balance	<u>\$ 552,889</u>	<u>\$ 555,070</u>	<u>\$ 626,783</u>	<u>\$ 586,578</u>	<u>\$ 613,299</u>

During 2019-20, the City collected \$15,409 from developer fees and earned \$11,312 from interest. The grand total of the Storm Drain Fees that is available at the end of 2019-20 is \$613,299 of which \$226,974 has been held for over five years. Exhibit A identifies the projects that will make use of all unspent fees held over five years.

There is no impact on City resources since all qualified impact fees held by the City for over five years are either spent or committed, thus eliminating the need to refund any fees to developers according to Government Code Sections 66000-66003.

Parks Mitigation Fee

The Parks Mitigation Fee was adopted in fiscal year 2014-15 and went into effect for the 2016-17 fiscal year. Fees received can be used to provide (acquire) public parkland and/or make necessary park improvements according to the restrictions of the Mitigation Fee Act and help the City to address its park, recreation and open space needs. The City of Santa Clara completed a Parks & Recreation Facilities Development Impact Fee Study in 2014 and in 2019 that were reviewed and approved by the City Council after community and stakeholder public comment hearings. These reports provide the necessary findings required by the Mitigation Fee Act and Quimby Act for the adoption of the fees by Council resolution contained in the Municipal Fee Schedule. These reports provide the facility cost and land acquisition cost data and analysis and describe the methodology for calculation of the fees.

The parks and recreation facilities fees use an existing inventory demand standard translated into facility costs per capita to determine new development's fair share of planned facility costs. A cost standard provides a reasonable method for converting disparate types of facilities, in this case parkland and special use recreational facilities, into a single measure of demand (capital cost per capita). The cost standard is based on the existing inventory of parks and recreation facilities. New residential development would fund the expansion of facilities at the same rate that existing residential development has provided facilities to date. The City uses the existing ratio of developed parkland per 1,000 residents. In 2010 the standard was 2.45. The current standard is 2.60. (Quimby Act allows 3.0 acres/1,000 resident Standard).

The formula to calculate the cost per capita of providing new park facilities involves the following variables: (A) the value per acre of parkland by Zip Code Area of the City (95050, 90551, and 95054) as established by annual appraisal; (B) the Level of Service standard (parkland acres per 1,000 residents); (C) Cost per 1,000 Capita; (D) cost per capita; (F) Development land use type density per household (Single Family = 2.98, Multifamily = 2.40); (G) the per capita value of parkland improvements, and (H) a 2% in lieu fee program administrative charge. The formula used is $C = A \times B$, $D = C/1,000$. This cost per capita for parkland (D), and the cost per capita for improvements (G), are each multiplied by the density of development type (F): $D \times F + G \times F = \text{Base Fee (E)}$. The administrative fee (H) is then added to the Base Fee (E) for the "Total Fee" (I) for each Zip Code Area: $H + E = I$.

The calculation tables are provided in the in-Lieu Fee Resolution adopted by Council and posted on the City website and incorporated into the Municipal Fee Schedule. Based on the date the resident developer's Project application is deemed complete, the total parkland due can be calculated, the developed parkland dedicated, and credits deducted for eligible on-site recreational amenities.

The following table summarizes the activity for the Parks Mitigation Fee from 2015-16 through 2019-20.

Fund 532	<u>2015-16</u>	<u>2016-17</u>	<u>2017-18</u>	<u>2018-19</u>	<u>2019-20</u>
Beginning Balance	\$ -	\$ -	\$ 13,505,806	\$ 10,545,074	\$ 5,261,415
Developer Fees	-	14,780,447	-	268,091	7,159,545
Interest Income	-	90,301	147,253	111,431	176,942
Expenditures	-	(1,364,942)	(3,107,985)	(5,663,181)	(1,826,379)
Ending Balance	<u>\$ -</u>	<u>\$ 13,505,806</u>	<u>\$ 10,545,074</u>	<u>\$ 5,261,415</u>	<u>\$ 10,771,523</u>

During 2019-20, the City collected \$7,159,545 for Park Mitigation fees, earned \$176,942 from interest, and incurred \$1,826,379 of project expenditures. The grand total of the Parks Mitigation Fee that is available at the end of 2019-20 is \$10,771,523. There are no fees that have been held over five years.

There is no impact on City resources since all qualified impact fees held by the City for over five years are either spent or committed, thus eliminating the need to refund any fees to developers according to Government Code Sections 66000-66003.

PUBLIC NOTICE: Public notification was achieved by posting the availability of the report 15 days prior to the meeting, as required by Government Code Section 66006(b)(2).

Attachments:

Exhibit A: Summary of Development Impact Fees

Exhibit A

City of Santa Clara Summary of Local Agency Improvement Fees (AB 1600 Development Impact Fees) Report for Fiscal Year Ended June 30, 2020

Streets and Highways (Fund 123 & 533)

Traffic Mitigation Fee (Fund 123 and 533)	
FY 2018-19 Ending Fund Balance	\$ 10,353,046
Fees Collected	182,518
Interest Earned	200,204
Expenditures	(286,796)
FY 2019-20 Ending Fund Balance	\$ 10,448,972
Funds Accumulated in Current and Last 5 Years	\$ 6,536,450
Funds Held Longer than 5 Years	\$ 3,912,522
Projects Programmed for Impact Fees	\$ 7,814,973

					Traffic Mitigation Fee Since Inception Date Through June 30, 2020				FY 2019-20 Impact Fee Expenditure
Project #	Description	Project Status/ Estimated Completion Year	Total Project Appropriation All Funding Sources	Funding Status	% Impact Fee Funded	Total Impact Fee Appropriation	Total Impact Fee Expenditures	Impact Fee Appropriation Remaining	
1209	Agnew Road/De La Cruz Blvd Signal Timing	2020	\$ 1,108,258	100%	51%	\$ 560,000	\$ 560,000	\$ -	\$ -
1210	Mission College Bike Lanes	2020	476,355	100%	77%	366,855	366,855	-	13,989
1214	Coleman Avenue Widening	2023	190,000	100%	39%	74,332	79	74,253	-
1215	Sidewalk Installation Program	Ongoing	189,579	100%	40%	75,832	30,208	45,624	-
1216	Traffic Studies and Signal Needs Assessment/Upgrade	Ongoing	500,000	100%	64%	320,000	154,350	165,650	-
1217	Central Control Traffic Signal Upgrade	2022	2,494,800	100%	85%	2,122,871	1,532,741	590,130	44,292
1218	Traffic Pre-Emptors	2022	1,145,259	100%	92%	1,058,104	505,602	552,502	-
1219	Traffic Signal Enhancements	Ongoing	734,141	100%	100%	734,141	530,004	204,137	-
1220	Pedestrian and Bicycle Enhancement Facilities	Ongoing	1,765,224	100%	100%	1,765,224	1,378,452	386,772	44,896
1221	Traffic Monitoring at Various Locations- Phase "C"	2026	362,000	100%	100%	362,000	123,783	238,217	-
1222	Citywide Accessible Pedestrian Signal Installation	Ongoing	200,000	100%	100%	200,000	11,232	188,768	-
1224	Traffic Signal Replacement - ECR-Lafayette, Homestead, Scott Area	2023	2,149,000	100%	35%	757,500	2,510	754,990	-
1229	Traffic Signal Installation Pruneridge at Cronin	2020	729,812	100%	11%	80,859	80,859	-	-
1233	Pedestrian Master Plan	2020	307,135	100%	9%	27,921	-	27,921	-
1236	Traffic Signal Modification	2025	1,330,000	100%	94%	1,250,000	7,100	1,242,900	-
1237	MCB/GAP Intersection Improvement	2021	8,368,124	100%	40%	3,330,400	1,240,071	2,090,329	85,619
1238	Pedestrian Crosswalk Sensors	2021	300,000	100%	100%	300,000	-	300,000	-
1243	Install Sidewalks on San Tomas Expressway	2020	182,982	100%	100%	182,982	182,982	-	-
1245	Benton Bike Lane	2021	150,000	100%	49%	73,000	-	73,000	-
1249	Multimodal Improvement Plan	2021	740,000	100%	32%	238,280	-	238,280	-
1351	HAWK Beacon Scott and Harrison	2020	750,000	100%	73%	544,000	-	544,000	-
1353	Saratoga Bike Lane	2021	71,000	100%	46%	32,500	-	32,500	-
1376	Vehicle Emission Reduction	Ongoing	65,000	100%	100%	65,000	-	65,000	-
1391	Bowers Ave Signal Timing	2020	948,000	100%	10%	98,000	98,000	-	98,000
Totals			\$ 25,256,669			\$ 14,619,801	\$ 6,804,828	\$ 7,814,973	\$ 286,796

Exhibit A

City of Santa Clara Summary of Local Agency Improvement Fees (AB 1600 Development Impact Fees) Report for Fiscal Year Ended June 30, 2020

Sanitary Sewer Outlet Fee (Fund 594)

Sanitary Sewer Outlet Fee (Fund 594)	
FY 2018-19 Ending Fund Balance	\$ (1,588,864)
Fees Collected	299,980
Interest Earned	-
Expenditures	-
FY 2019-20 Ending Fund Balance	\$ (1,288,884)
Funds Accumulated in Current and Last 5 Years	\$ 1,348,742
Funds Held Longer than 5 Years	\$ -
Projects Programmed for Impact Fees	\$ -

					Sanitary Sewer Outlet Fee Since Inception Date Through June 30, 2020				FY 2019-20 Impact Fee Expenditure
Project #	Description	Project Status	Total Project Appropriation All Funding Sources	Funding Status	% Impact Fee Funded	Total Impact Fee Appropriation	Total Impact Fee Expenditures	Impact Fee Appropriation Remaining ⁽¹⁾	
1907	Development Extensions	Ongoing	\$ 220,445	100%	100%	220,445	1,509,329	\$ (1,288,884)	\$ -

Note (1) Amounts have been transferred within the Sewer Enterprise Fund to make up the negative balance for Capital Projects financed with AB1600 Development Fees
There were no interfund loans.

Exhibit A

City of Santa Clara
Summary of Local Agency Improvement Fees
(AB 1600 Development Impact Fees)
Report for Fiscal Year Ended June 30, 2020

Sanitary Sewer Connection Fee (Fund 594)

Sanitary Sewer Connection Fee (Fund 594)	
FY 2018-19 Ending Fund Balance	\$ (87,737,999)
Fees Collected	1,124,123
Interest Earned	-
Expenditures	(30,027,721)
FY 2019-20 Ending Fund Balance	\$ (116,641,597)
Funds Accumulated in Current and Last 5 Years	\$ 10,815,048
Funds Held Longer than 5 Years	\$ -
Projects Programmed for Impact Fees	\$ -

					Sanitary Sewer Connection Fee				
					Since Inception Date Through June 30, 2020				
Project #	Description	Project Status	Total Project Appropriation All Funding Sources	Funding Status	% Impact Fee Funded	Total Impact Fee Appropriation	Total Impact Fee Expenditures	Impact Fee Appropriation Remaining ⁽¹⁾	FY 2019-20 Impact Fee Expenditure
1908	S.J.- S.C. Regional Wastewater Facility	Ongoing	\$ 153,797,577	100%	8%	12,172,057	128,813,654	\$ (116,641,597)	\$ 30,027,721

Note (1) Amounts have been transferred within the Sewer Enterprise Fund to make up the negative balance for Capital Projects financed with AB1600 Development Fees
There were no interfund loans.

Exhibit A

City of Santa Clara
Summary of Local Agency Improvement Fees
(AB 1600 Development Impact Fees)
Report for Fiscal Year Ended June 30, 2020

Sanitary Sewer Conveyance Fee (Fund 594)

Sanitary Sewer Conveyance Fee (Fund 594)	
FY 2018-19 Ending Fund Balance	\$ 34,179,296
Fees Collected	4,079,586
Interest Earned	705,177
Expenditures	(731,873)
FY 2019-20 Ending Fund Balance	\$ 38,232,186
Funds Accumulated in Current and Last 5 Years	\$ 36,933,820
Funds Held Longer than 5 Years	\$ 1,298,366
Projects Programmed for Impact Fees	\$ 18,350,408

					Sanitary Sewer Conveyance Fee				
					Since Inception Date Through June 30, 2020				
Project #	Description	Project Status	Total Project Appropriation All Funding Sources	Funding Status	% Impact Fee Funded	Total Impact Fee Appropriation	Total Impact Fee Expenditures	Impact Fee Appropriation Remaining	FY 2019-20 Impact Fee Expenditure
1909	Sanitary Sewer Capacity Improvements	Ongoing	\$ 28,275,703	100%	100%	28,275,703	9,925,295	\$ 18,350,408	\$ 731,873

Exhibit A

City of Santa Clara Summary of Local Agency Improvement Fees (AB 1600 Development Impact Fees) Report for Fiscal Year Ended June 30, 2020

Storm Drain Fee (Fund 535)

Storm Drain Fee (Fund 535)		
FY 2018-19 Ending Fund Balance	\$	586,578
Fees Collected		15,409
Interest Earned		11,312
Expenditures		-
FY 2019-20 Ending Fund Balance	\$	613,299
Funds Accumulated in Current and Last 5 Years	\$	386,325
Funds Held Longer than 5 Years	\$	226,974
Projects Programmed for Impact Fees	\$	278,469

					Storm Drain Fee Since Inception Date Through June 30, 2020				
Project # Description		Project Status	Total Project Appropriation All Funding Sources	Funding Status	% Impact Fee Funded	Total Impact Fee Appropriation	Total Impact Fee Expenditures	Impact Fee Appropriation Remaining	FY 2019-20 Impact Fee Expenditure
1831	Miscellaneous Storm Drain Improvements	Ongoing	\$ 316,577	100%	32%	100,000	-	100,000	\$ -
1834*	Storm Drain System Improvement	Ongoing	425,374	100%	100%	425,374	392,106	33,268	-
1835	Storm Drain Outfall Reconstruction Program	Ongoing	1,673,000	100%	39%	650,000	504,799	145,201	-
Totals			\$ 2,414,951			\$ 1,175,374	\$ 896,905	\$ 278,469	\$ -

* Impact fee appropriations were reduced by \$100,000 in fiscal year 2019-20

City of Santa Clara
Summary of Local Agency Improvement Fees
(AB 1600 Development Impact Fees)
Report for Fiscal Year Ended June 30, 2020

Parks Mitigation Fee (Fund 532)

Parks Mitigation Fee (Fund 532)	
FY 2018-19 Ending Fund Balance	\$ 5,261,415
Fees Collected	7,159,545
Interest Earned	176,942
Expenditures	(1,826,379)
FY 2019-20 Ending Fund Balance	\$ 10,771,523
Funds Accumulated in Current and Last 5 Years	\$ 22,734,010
Funds Held Longer than 5 Years	\$ -
Projects Programmed for Impact Fees	\$ 4,128,858

					Parks Mitigation Fee				
					Since Inception Date Through June 30, 2020				
Project #	Description	Project Status/ Estimated Completion Year	Total Project Appropriation All Funding Sources	Funding Status	% Impact Fee Funded	Total Impact Fee Appropriation	Total Impact Fee Expenditures	Impact Fee Appropriation Remaining	FY 2019-20 Impact Fee Expenditure
3001	Misc. Park Improvements	Ongoing	\$ 2,265,374	100%	26%	\$ 591,400	200,000	\$ 391,400	\$ -
3177	Youth Soccer Fields & Athletic Facilities	2021	42,726,114	100%	18%	7,507,271	7,419,998	87,273	1,533,534
3178	Playground Construction	2022	4,335,275	100%	21%	920,121	580,235	339,886	54,852
3181	Park Impact Fees Monitoring Project	Ongoing	1,010,381	100%	69%	695,609	293,881	401,728	39,601
3184	Montague Park Enhancement	2022	3,190,000	100%	100%	3,190,000	281,429	2,908,571	198,392
Totals			\$ 53,527,144			\$ 12,904,401	\$ 8,775,543	\$ 4,128,858	\$ 1,826,379