

**SUBMITTAL TO THE FLOOD CONTROL AND
WATER CONSERVATION DISTRICT
BOARD OF SUPERVISORS
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**



ITEM
11.3
(ID # 10008)

MEETING DATE:
Tuesday, July 23, 2019

FROM: FLOOD CONTROL DISTRICT:

SUBJECT: FLOOD CONTROL DISTRICT: (PUBLIC HEARING) Adopt Resolution F2019-13
Confirmation of the FY 2019-20 Benefit Assessments for the Santa Ana
Watershed, Districts 1, 2, 3 and 5. [\$0]

RECOMMENDED MOTION: That the Board of Supervisors:

1. Conduct the public hearing concerning the "Engineer's Report on the National Pollutant Discharge Elimination System (NPDES) Program for the Santa Ana Watershed Benefit Assessment Area", dated July 2019; and
2. If at the conclusion of the hearing, a majority protest has not been received, adopt the following resolution:

RESOLUTION NO. F2019-13

**ADOPTING AND CONFIRMING EACH AND ALL ASSESSMENTS ON PROPERTY IN
THE SANTA ANA WATERSHED BENEFIT ASSESSMENT AREA PURSUANT TO
ORDINANCE NO. 14 PROVIDING FOR THE ESTABLISHMENT AND LEVY OF
BENEFIT ASSESSMENTS FOR THE NATIONAL POLLUTANT DISCHARGE
ELIMINATION SYSTEM (NPDES) STORMWATER PROGRAM**

ACTION:Policy

Handwritten signature of Jason Uhley.

Jason Uhley, GENERAL MGR-CHF FLD CNTRL ENG 7/23/2019

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Washington, seconded by Supervisor Spiegel and duly carried, IT WAS ORDERED that the above matter is approved as recommended.

Ayes: Jeffries, Spiegel, Washington and Perez
Nays: None
Absent: Hewitt
Date: July 23, 2019
xc: Flood

Kecia R. Harper
Clerk of the Board

By: Deputy

**SUBMITTAL TO THE FLOOD CONTROL AND WATER CONSERVATION DISTRICT BOARD
OF SUPERVISORS
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**

FINANCIAL DATA	Current Fiscal Year:	Next Fiscal Year:	Total Cost:	Ongoing Cost
COST	\$ 0	\$ 0	\$ 0	\$ 0
NET COUNTY COST	\$ 0	\$ 0	\$ 0	\$ 0
SOURCE OF FUNDS: N/A			Budget Adjustment: N/A	
			For Fiscal Year: N/A	

C.E.O. RECOMMENDATION: Approve

BACKGROUND:

Summary

All of the requirements of District Ordinance No. 14 providing for the establishment and levy of the Fiscal Year 2019-20 Benefit Assessments have been satisfied, therefore, the public hearing may be closed and the assessments levied.

Prev. Agn. Ref.: MT#10015 11.1 of 06/11/19


Impact on Residents and Businesses

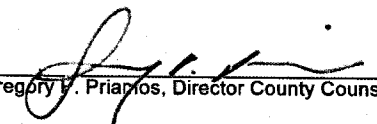
The financial impact to property owners is outlined in the Engineer's Report and Benefit Assessment Tax Rolls. The proposed benefit assessment rate for Fiscal Year 2019-20 is \$3.75 per Benefit Assessment Unit; this is equal to the Benefit Assessment that was enrolled and levied for Fiscal Year 1996-97 and all subsequent years.

ATTACHMENTS:

1. Santa Ana Benefit Assessment Area Engineer's Report FY 2019-20
2. Santa Ana Benefit Assessment Area Resolution No. 2019-13


 Jeanine Rey, Finance Director 6/26/2019


 Jason Farin, Senior Management Analyst 7/16/2019


 Gregory V. Priamos, Director County Counsel 6/25/2019

PLEASE COMPLETE THIS INFORMATION

RECORDING REQUESTED BY:

KECIA HARPER-IHEM, CLERK OF THE BOARD
RIVERSIDE CO. CLERK OF THE BOARD
4080 LEMON STREET, 1ST FLOOR CAC
P O BOX 1147 - RIVERSIDE, CA 92502

MAIL STOP # 1010

AND WHEN RECORDED MAIL TO:

RETURN TO: STOP #1010
RIVERSIDE COUNTY CLERK OF THE BOARD
P. O. BOX 1147 - RIVERSIDE, CA 92502

2019-0283879

07/30/2019 11:08 AM Fee: \$ 0.00

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Recorded in Official Records
County of Riverside
Peter Aldana
Assessor-County Clerk-Recorder



THIS SPACE FOR RECORDERS USE ONLY

782

RESOLUTION NO. F2019-13

Title of Document

ADOPTING AND CONFIRMING EACH AND ALL ASSESSMENTS ON PROPERTY IN
THE SANTA ANA WATERSHED BENEFIT ASSESSMENT AREA PURSUANT TO
ORDINANCE NO. 14 PROVIDING FOR THE ESTABLISHMENT AND LEVY OF BENEFIT
ASSESSMENTS FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION
SYSTEM (NPDES) STORMWATER PROGRAM

(Flood Control and Water Conservation District ~ Item 11.3 of 07/23/19)

THIS PAGE ADDED TO PROVIDE ADEQUATE SPACE
FOR RECORDING INFORMATION

BOARD OF SUPERVISORS

**RIVERSIDE COUNTY FLOOD CONTROL
AND WATER CONSERVATION DISTRICT**

RESOLUTION NO. F2019-13

ADOPTING AND CONFIRMING EACH AND ALL ASSESSMENTS ON PROPERTY IN THE SANTA ANA WATERSHED BENEFIT ASSESSMENT AREA PURSUANT TO ORDINANCE

NO. 14 PROVIDING FOR THE ESTABLISHMENT AND LEVY OF BENEFIT ASSESSMENTS FOR THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) STORMWATER PROGRAM

WHEREAS, the California Regional Water Quality Control Board - Santa Ana Region, on behalf of the Federal Environmental Protection Agency ("EPA"), and consistent with Section 402 of the Federal Clean Water Act, as amended, and the regulations promulgated by the EPA pursuant thereto, has issued an area-wide stormwater discharge permit under the National Pollutant Discharge Elimination System ("NPDES Permit") to the Riverside County Flood Control and Water Conservation District (the "District"), the County of Riverside and certain cities within the Santa Ana Watershed that are within the District's jurisdiction, and has named the District as the "Principal Permittee"; and

WHEREAS, under existing state and federal regulations, the District must obtain and comply with the provisions of the NPDES Permit in order to legally discharge stormwater from its flood control and stormwater drainage facilities; and

WHEREAS, the NPDES Permit requires the District to develop, implement, and manage specific programs dealing with stormwater runoff that will benefit all property within the Santa Ana Watershed that lies within the District's jurisdiction; and

WHEREAS, the District's Board of Supervisors ("Board") on May 14, 1991 adopted Resolution No. F91-21 pursuant to the provisions of Section 14 of the Riverside County Flood Control and Water Conservation District Act, which is Appendix 48 to the California Water Code ("District Act"), and pursuant to Ordinance No. 14 that formed a Benefit Assessment Area ("Benefit Assessment Area") which encompasses all territory within the District's jurisdiction that is within the Santa Ana Watershed as described in Ordinance No. 14, and has levied annually thereon a Benefit Assessment ("Benefit Assessment") to pay the District's annual costs associated with the NPDES Permit; and

FORM APPROVED COUNTY COUNSEL
BY: AARON C. GETTIS DATE 5-21-19

07.23.19 113

WHEREAS, the Benefit Assessments collected are principally used to finance capital costs and to maintain and operate the flood control system as required by the terms of said Permit and must be expended in the Benefit Assessment Area in which they are collected; and

WHEREAS, the District initially levied the Benefit Assessment for 1991-92 Fiscal Year and has levied the Benefit Assessment in each successive fiscal year; and

WHEREAS, the voters of California on November 5, 1996 approved Proposition No. 218 which added Article XIIIID to the California Constitution ("Article XIIIID") effective November 6, 1996; and

WHEREAS, Section 5(a) of Article XIIIID provides in pertinent part that "...any assessment imposed exclusively to finance the capital costs or maintenance and operation expenses for...flood control and drainage systems..." shall be exempt from the procedures and approval process set forth in Section 4 of Article XIIIID until the assessment is increased; and

WHEREAS, the Benefit Assessment proposed to be levied and enrolled for the 2019-2020 Fiscal Year is not greater than the Benefit Assessment that was levied for the 1996-97 Fiscal Year and all subsequent years;

WHEREAS, at a duly noticed hearing as required by Ordinance No. 14, the Board heard and considered all protests with respect to the amount of the Benefit Assessment to be levied for the 2019-2020 Fiscal Year.

NOW THEREFORE, BE IT RESOLVED, DETERMINED AND ORDERED by the Board of Supervisors of the Riverside County Flood Control and Water Conservation District, County of Riverside, State of California, in regular session assembled on July 23, 2019 as follows:

Section 1. The above recitals are true and correct.

Section 2. That a public hearing has been duly held on this date and that each and every step in the proceedings as required by the District Act and Ordinance No. 14 has been duly taken and all protests considered, and that the Board does hereby close the public hearing.

Section 3. That the Board does hereby make its determination upon each parcel in the Benefit Assessment Area as described in the Engineer's Report entitled "Engineer's Report to the Board of Supervisors of the Riverside County Flood Control and Water Conservation District on

the NPDES Program for the Santa Ana Watershed Benefit Assessment Area" ("Engineer's Report"), dated July 2019, filed with the Board pursuant to Ordinance No. 14, and that the Board does hereby confirm each and all Benefit Assessments on such parcels and thereby levies a Benefit Assessment in the Benefit Assessment Area of the District for the Fiscal Year 2019-2020 at a rate of \$3.75 per benefit assessment unit.

Section 4. Pursuant to Section 5(a) of Article XIID, compliance with the procedures set forth in Section (4) of Article XIID is not necessary and there will be no increase in the Benefit Assessment to be enrolled for the 2019-2020 Fiscal Year over the Benefit Assessment enrolled for the 1996-97 Fiscal Year and all subsequent years.

Section 5. That a copy of this Resolution duly certified by the Clerk of this Board be recorded in the Office of the Recorder of the County of Riverside, and a copy of this Resolution duly certified by the Clerk of this Board and the Engineer's Report be filed with the Auditor/Controller of the County of Riverside.

ROLL CALL:

Ayes: Jeffries, Spiegel, Washington and Perez
Nays: None
Absent: Hewitt

The foregoing is certified to be a true copy of a resolution duly adopted by said Board of Supervisors on the date therein set forth.

Kecia R. Harper, Clerk of said Board

By *Kecia R. Harper*
Deputy



CW:mc

07.23.19 11.3

**PETER ALDANA
COUNTY OF RIVERSIDE
ASSESSOR-COUNTY CLERK-RECORDER**

Recorder
P.O. Box 751
(951) 486-7000

www.riversideacr.com

CERTIFICATION

Pursuant to the provisions of Government Code 27361.7, I certify under the penalty of perjury that the following is a true copy of illegible wording found in the attached document:

(Print or type the page number(s) and wording below):

CLARIFICATION FOR SEAL for the Riverside County Flood Control and Water Conservation District (EMBOSSSED ON DOCUMENT)

RIVERSIDE COUNTY FLOOD CONTROL AND
WATER CONSERVATION DISTRICT

1945

CALIFORNIA

Date:

7-23-19

Signature:

Karen Barton

Print Name: Karen Barton, Board Assistant

ENGINEER'S REPORT
TO THE
BOARD OF SUPERVISORS
OF THE
RIVERSIDE COUNTY FLOOD CONTROL
AND WATER CONSERVATION DISTRICT
ON THE
NPDES PROGRAM
FOR THE
SANTA ANA WATERSHED
BENEFIT ASSESSMENT AREA

JULY 2019

Jason Uhley
General Manager-Chief Engineer



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APPENDICES

- APPENDIX A – Proposed NPDES Program Budget (FY 2019-20)**
- APPENDIX B – RCFC&WCD Ordinance No. 14 (May 14, 1991)**
- APPENDIX C – Map of Santa Ana Watershed Benefit Assessment Area (SAWBAA)**
- APPENDIX D – SAWBAA Assessment Roll (FY 2019-20)**
(Under Separate Cover)

INTRODUCTION

In 1987, Congress amended the Federal Clean Water Act (CWA) to require public agencies which serve urbanized areas with a population greater than 100,000 and other designated areas to obtain permits to discharge urban stormwater runoff from municipally owned drainage facilities including streets, highways, storm drains, and flood control channels. In November 1990, the United States Environmental Protection Agency (USEPA) promulgated enforceable regulations establishing Municipal Separate Storm Sewer System (MS4) Permit requirements under its National Pollutant Discharge Elimination System (NPDES) program. In California, the USEPA has delegated its NPDES permitting authority to the State Water Resources Control Board (SWRCB). The SWRCB issues and enforces NPDES MS4 Permits through its nine California Regional Water Quality Control Boards (CRWQCBs).

The Riverside County Flood Control and Water Conservation District's (District) service area encompasses portions of three major watersheds (drainage areas): the Santa Ana River, Santa Margarita River, and Whitewater River watersheds. The discharge of stormwater from MS4s within each of these three watersheds is regulated pursuant to an NPDES MS4 Permit (NPDES MS4 Permit) administered by a separate CRWQCB. **The District must comply with the provisions of these NPDES Permits in order to legally operate and maintain its flood control and drainage system infrastructure.** The USEPA and the CRWQCB can impose significant penalties for non-compliance as high as \$32,500 per day per violation. In addition, private citizens can pursue enforcement actions under the Federal CWA.

In the case of the Santa Ana River Watershed, the District, along with the County of Riverside (County) and the Cities of Beaumont, Corona, Hemet, Lake Elsinore, Moreno Valley, Norco, Perris, Riverside, and San Jacinto, obtained an "early"¹ NPDES MS4 Permit from the CRWQCB - Santa Ana Region (Regional Board) on June 1, 1990. The Regional Board added the then newly incorporated Cities of Calimesa and Canyon Lake to the NPDES MS4 Permit on June 10, 1992. This first NPDES Permit was considered a "Developmental Permit". The Permittees were authorized to continue discharging stormwater from their municipally owned storm drain and flood control facilities while developing the various elements of their respective Municipal Stormwater Management Programs.

Each permit renewal has required the Permittees to further develop programs to effectively prohibit non-stormwater discharges into the MS4 systems and to reduce the amount of pollutants to the Maximum Extent Practicable (MEP). Below is a table that shows the permit renewal history.

Table 1- Riverside County Permit History in the SAR

<u>Permit Term</u>	<u>Order No.</u>	<u>Date Adopted</u>	<u>Date Expired</u>
First (1990-1995)	90-104	June 1, 1990	June 1, 1995
Second (1996-2001)	96-30	March 8, 1996	March 1, 2001
Third (2002-2007)	R8-2002-0011	October 25, 2002	October 25, 2007
Fourth (2010-2015)*	R8-2010-0033	January 29, 2010	January 29, 2015

*The 2010 MS4 Permit is expired but has been administratively extended until a new MS4 permit is adopted.

¹ The term "early" is used to refer to permits that were issued prior to the promulgation of the final USEPA rules for permitting municipal stormwater discharges [40 CFR 122.26, November 1990].

From the beginning, the Permittees' Municipal Stormwater Management Program has been guided by the following principles:

1. Utilize existing municipal departments/programs to meet NPDES Permit requirements whenever possible.
2. Minimize duplication of effort through coordinated Permittee compliance actions.
3. When necessary, develop new or enhanced stormwater management programs that are both cost-effective and acceptable to the public.

The Santa Ana Watershed Benefit Assessment Area (SAWBAA) was established pursuant to District Ordinance No. 14 on May 14, 1991 (copy attached - see Appendix B). The SAWBAA was formed to offset the District's program and administrative costs associated with the development and implementation of identified stormwater management activities required by each permit. **The District must continue to develop and implement these stormwater management activities in order to legally operate and maintain its flood control and drainage facilities.** A map showing the boundaries of the SAWBAA is attached hereto as Appendix C.

As Principal Permittee, the District is required to take a lead role, and implement area-wide management programs and related plans, as required by the 2010 MS4 Permit². As such, the costs of the District's various NPDES Permit compliance activities fluctuate from year to year. Although some expenses do not change significantly on a yearly basis, certain costs are cyclical (e.g., preparing ROWDs and negotiating Permit provisions), while expenses associated with collecting water samples and performing laboratory analysis may vary according to the amount of rainfall occurring in a given year or in response to certain information requests from the Regional Board. Costs associated with the development, production and distribution of public education materials are not always incurred on a Fiscal Year (FY) basis. Occasionally, additional consultant and/or legal services may be needed to assist the District with the development of a particular Permit requirement or program activity. Also, certain activities or programs may be expanded or curtailed from time to time and, occasionally, new programs or activities must be developed and implemented.

The regulation and management of stormwater runoff is a topic of increasing interest among the public, municipalities, regulatory authorities, and legislators. Although new laws and/or regulations could result in changes to the assessment rate in future years, **the proposed assessment rate for FY 2019-20 is equal to or less than the assessment rate that has been levied since FY 1996-97.**

² Section III.A, Order No. R8-2010-0033

APPORTIONMENT METHODOLOGY

SAWBAA assessments are apportioned on the basis of proportionate stormwater runoff generated by each parcel. This method of assessment is consistent with State law and the District Act³. The amount of benefit is computed based upon parcel size (acreage) and use classification. A single-family residential structure on a 7,200 square foot lot (1/6 of an acre) is defined as one benefit assessment unit (BAU). The BAUs for other types of land use are calculated in proportion to the amount of runoff generated by a single-family residence on a 7,200 square foot lot.

In comparison with a typical single family residence, industrial and commercial properties typically generate more stormwater runoff and higher pollutant loads on a per acre basis. Thus, industrial/commercial parcels are assessed at a higher rate per acre than residential parcels. Because agricultural discharges are currently exempt under the NPDES Permit regulations, parcels within the SAWBAA that are used for agricultural purposes are exempted from the assessment. Vacant, undeveloped parcels are not assessed because they are considered to generate no increase in pollutant loading. Additionally, certain large undeveloped tracts of land such as federal or state owned forest are excluded from the SAWBAA. A more detailed discussion of the apportionment methodology is presented in Appendix B.

CURRENT YEAR ASSESSMENTS (FY 2018-19)

In July 2018, the District's Board of Supervisors confirmed a benefit assessment rate for FY 2018-19 of \$3.75 per BAU. Following is a summary of FY 2018-19 assessments:

Rate	Billed Parcels	BAUs	Assessments	Corrections	Amount Paid*
\$3.75	387,451	701,969	\$2,632,383.75	\$0	\$1,263,085

* Through April 30, 2019

Property owners may request a review of their assessment(s) by contacting the District. District staff considers each request by reviewing readily available information such as Assessor's parcel maps, aerial photographs, and, when necessary, conducting site visits. The Auditor/Controller is notified of any needed corrections and a new tax bill is issued or, in cases where the assessment has been paid, a refund is made. Last year, there were no corrections processed.

³ "District Act" means the Riverside County Flood Control and Water Conservation District Act, Statutes 1945, Chapter 1122, as amended; California Water Code, Appendix, Chapter 48.

RECOMMENDED BENEFIT ASSESSMENT RATES (FY 2019-20)

The District recommends that for FY 2019-20, the SAWBAA assessment rate remain unchanged at \$3.75 per BAU. This BAU rate would result in an equivalent charge per acre for the following land uses:

Group	Land Use Category	BAU/Acre	Assessment Rate*
A	Industrial/Commercial	12	\$45.00/acre
B	Apartments/Mobile Home Parks, Churches and Schools	9	\$33.75/acre
C	Single-family Residential	6**	\$22.50/acre
D	Agricultural/Vacant Undeveloped	Exempt	\$0.00/acre
E	Golf Courses	0.10	\$0.38/acre
F	Undeveloped Portions of Parcels	0.05	\$0.19/acre

* Refer to Appendix B for a detailed discussion of the Benefit Assessment methodology.

** 1 BAU per single-family residence, assuming six equally sized residential parcels per acre.

The projected revenue for FY 2019-20 using the proposed benefit assessment rate of \$3.75 per BAU is as follows:

Rate	Parcels ⁽¹⁾	BAUs	Assessment ⁽¹⁾⁽²⁾	Projected Revenue ⁽³⁾
\$3.75	387,451	701,969	\$2,632,383.75	\$1,263,085

⁽¹⁾ Based on FY 2018-19 Assessor's information.

⁽²⁾ Totals may vary due to rounding.

⁽³⁾ Assumes a 5.0% delinquency rate.

The projected revenue along with a portion of the end of year balance from FY 2018-19 will fund the District's NPDES Stormwater Management Program activities for the Santa Ana Watershed area in FY 2019-20. The proposed FY 2019-20 budget is presented in Appendix A.

During the early years of the NPDES Program, there were many uncertainties regarding start-up costs (consultant costs, amount of sampling that would be required, overall program scope, etc.) since the program was new for both the regulatory authorities and the Permittees. Consequently, the initial assessment rates were set conservatively to ensure that all Permit obligations could be met. To date, the District has been able to maintain a modest fund balance since the benefit assessments were first levied in FY 1991-92. The District is maintaining the current assessment rate while sustaining required expenditure levels that are slightly above projected revenues, which should gradually reduce the fund balance. It should also be that the current trend in California is toward more stringent regulation of municipal stormwater runoff. Thus, it is expected that the District's NPDES Permit compliance costs will increase over the coming years.

ASSESSMENT ROLL

The SAWBAA Assessment Roll provides a listing by Assessor's Parcel Number of the proposed FY 2019-20 Benefit Assessment to be levied on each parcel of property in the SAWBAA. The Assessment Roll is identified as Appendix D and incorporated herein by this reference. This Engineer's Report, along with the SAWBAA Assessment Roll, will be placed at the following locations for review by the public:

Clerk of the Board of Supervisors
4080 Lemon Street, 1st floor
Riverside, CA 92501

Riverside County Flood Control
and Water Conservation District
1995 Market Street
Riverside, CA 92501

City of Corona
400 South Vicentia Avenue, 1st floor
Corona, CA 92882

City of Hemet
445 East Florida Avenue
Hemet, CA 92543

City of Lake Elsinore
130 S. Main Street
Lake Elsinore, CA 92530

**This Engineer's Report may also be viewed and/or downloaded at
<http://rcflood.org/NPDES/SantaAnaWS.aspx>**

NPDES PROGRAM HIGHLIGHTS (FY 2018-19)

For the year ending June 30, 2019, the following major tasks and activities were accomplished in compliance with the 2010 Santa Ana River MS4 Permit:

- A. The District continued implementing and assisting the Permittees with implementing the Drainage Area Management Plan (DAMP), Watershed Action Plan (WAP), the Water Quality Management Plan (WQMP) guidelines and template, the Low Impact Development Best Management Practice Design Handbook (LID BMP Handbook), the California Stormwater Quality Association Best Management Practices Handbooks (CASQA BMP handbooks), and the local and regional components of the Permit. The DAMP, WAP, WQMP, LID BMP Handbook, and CASQA BMP Handbooks assist Permittees in satisfying the Permit requirements. The Permit and links to these documents are available on the District's NPDES website: <http://rcflood.org/npdes/SantaAnaWS.aspx>.
- B. The District developed a Geographical Information System (GIS) based geodatabase to track mandated inspections of industrial and commercial facilities. The Cities of Beaumont, Eastvale, and Jurupa Valley are participating in this project for industrial/commercial inspections.
- C. The District continued participation in the Lake Elsinore/Canyon Lake (LE/CL) Nutrient TMDL Task Force. The Task Force is comprised of stakeholders regulated by the Regional Board through the LE/CL Nutrient TMDL (LE/CL TMDL), which was adopted in 2004. The Permittees utilized the LE/CL TMDL Task Force to implement the approved Comprehensive Nutrient Reduction Plan (CNRP) which includes an alum treatment project for Canyon Lake, as well as continued funding for the Lake Elsinore Aeration and Mixing System. The LE/CL TMDL agreement expired on June 30, 2017. On August 29, 2017, the District executed an extension to the agreement to June 30, 2020 with an option to extend an additional two years to June 30, 2022.
- D. The District continued participation in the Middle Santa Ana River Pathogen Indicator TMDL (MSAR TMDL) Task Force. The MSAR TMDL agreement expired on December 1, 2017; however, it will be extended for an additional five (5) years.
- E. The Permittees utilized the MSAR TMDL Task Force Agreement to facilitate the hiring of a consultant to aid in the implementation of the 2012 Comprehensive Bacteria Reduction Plan (CBRP) for those Permittees named in the TMDL within Riverside County. The CBRP is currently in the implementation phase and will be updated as necessary once a new MS4 Permit is approved.
- F. Permittees identified locations that are suitable to implement structural Best Management Practices (BMPs) to manage dry weather flows and reduce bacterial indicators in downstream waters as part of the CBRP. The District continued to work on the proposed Eastvale MDP Lines D and E, and Phoenix Avenue Storm Drain dry weather flow sewer diversions to help eliminate bacteria contributions to the MSAR.
- G. The District continued participating in the Stormwater Quality Standards Task Force. The Task Force has developed the necessary information to amend the Santa Ana Basin Plan to include a high flow suspension of REC-1 uses, and also revise designated uses for

selection of waterbody segments where a Use Attainability Analysis was completed. Following Regional Board, State Board, and the Office of Administrative Law (OAL) approval in 2015, EPA Region IX issued a decision letter approving parts of the amendments for the Basin Plan. The Basin Plan Amendments (BPA) requires establishment of a comprehensive monitoring program to support implementation of the changes to the Basin Plan for the entire Santa Ana Basin. Most recently, the Task Force developed a Regional Bacteria Monitoring Plan (RMP) to fulfill these monitoring and surveillance requirements of the BPA as well as continue to conduct sampling to support implementation of the MSAR Bacterial Indicator TMDL. The RMP prioritizes monitoring activities in waterbodies where significant recreational use frequently occurs, posing a greater potential risk to public health, by categorizing inland surface waters into Tiers and associated monitoring priority classifications.

- H. The District continued identifying and tracking impending draft policies and proposed legislation to inform regulators, policy makers, and the Permittees of potential impacts to the Permit program or to any of its specific components.
- I. The District continued participation in the Santa Ana "One Water One Watershed" (OWOW) planning process which focuses on establishing regional solutions for water problems within the Santa Ana Watershed and is intended to develop linkages between all water interests. The objective of OWOW is to encourage and secure resources for the development of multi-benefit projects that use resources and expertise from across disciplines. The Santa Ana Watershed Project Authority (SAWPA) is the administrator of the OWOW planning process.
- J. The District continued to chair the Santa Ana Technical Advisory Committee, which is comprised of Permittees, members of the Regional Board staff, and interested parties. The Permittees coordinate their Urban Runoff management activities to work toward achieving the greatest protection of Receiving Water quality. This committee serves as a forum to effectively disseminate information, discuss regional and statewide program issues, and plan and coordinate Permittee actions to achieve compliance with the 2010 MS4 Permit.
- K. The District continued support to the Permittees' Management Steering Committee (MSC) meetings, which consist of the Permittee's City Managers, Directors of Public Works, and other essential municipal staff. The MSC is a Permit requirement, which was established to address urban runoff management policies for the permit area, and coordinate the review and necessary revisions to the Drainage Area Management Plan (DAMP), Implementation Agreement, and development of the WQMP. In addition, the MSC facilitates coordination with related water quality management programs and monitoring. It also responds to new legislative and regulatory initiatives.
- L. The District continued financial support to area-wide stormwater pollution prevention programs, including the Household Hazardous Waste (HHW) temporary and permanent collection events and the "ABOP" (Anti-freeze, Batteries, Oil, and Paint) Program.
- M. The District developed, prepared, and submitted a comprehensive District Annual Report and Annual Progress Report to the Regional Board.

- N. The District continued to utilize its LID Project to test and demonstrate stormwater capture, management, and treatment using LID practices. This project implements a variety of LID BMPs, and provides a facility in a centralized location which is convenient for educating residents, regulators, developers, municipal employees, engineers, and other interested stakeholders from many Southern California communities. Since completion of the LID Project, District staff have provided dozens of informational project tours and have retrofitted its bioretention basin BMP.
- O. The District continues to review and update the LID BMP Design Manual, which is focused on landscape-based BMPs and infiltration BMPs capable of addressing identified water quality impairments in the Santa Ana Watershed. The LID BMP Design Manual is available on the District's website.
- P. The District and the Permittees convened a Land Development Subcommittee to exchange ideas and experiences on various land development topics and propose revisions to the WQMP.
- Q. The District continued implementation of the Hydromodification Management Plan (HMP) Evaluation Program including completion of initial field surveying, GIS metrics, and field observations.
- R. The District continued collection and analysis of water quality samples in accordance with the Permit's Monitoring and Reporting Program via the Consolidated Monitoring Program (CMP) for water quality monitoring. Water quality samples are collected during dry and wet weather at MS4 outfalls and receiving water stations, and are analyzed for required constituents to ensure compliance with the 2010 MS4 Permit.
- S. The CMP for water quality monitoring describes the monitoring efforts that will be implemented to comply with the County's three MS4 Permits. The Santa Ana Region Monitoring Plan (CMP Volume IV) was updated in October 2017. The CMP includes procedures for collection and analysis of water quality samples at MS4 outfalls and receiving waters sites for a variety of constituents. The CMP also makes reference to other monitoring efforts that are implemented within the SAR, such as the LE/CL TMDL, MSAR TMDL, Hydromodification Monitoring, LID Monitoring, and participation in the Regional Watershed Monitoring through membership with the Southern California Stormwater Monitoring Coalition (SMC). These additional monitoring components and Special Studies have stand-alone work plans that have been developed and approved for these components independently of the CMP.
- T. The District's monitoring group pilot tested the GIS field data collection tool called Survey123. The electronic interface allows field crews to record data quickly in the field for other personnel to efficiently compile, review, filter, and analyze entries.
- U. The District continued participation in the SMC, a regional monitoring group comprised of Southern California Phase 1 Municipal NPDES Permit holders whose focus is developing effective, meaningful stormwater quality monitoring techniques. The goal of the SMC is to develop the technical information necessary to better understand stormwater mechanisms and impacts and then develop the tools that will effectively and efficiently improve stormwater decision-making. The SMC develops and funds cooperative projects

to improve the knowledge of stormwater quality management and reports on the progress of those projects on an annual basis (<http://socalsmc.org/>).

- V. The District continued coordination with the SMC on a five-year southern California bioassessment monitoring program. The SMC regional monitoring program was created in response to the need for a more holistic and coordinated approach for gathering information about the health of streams in southern California both for compliance purposes and data-sharing purposes as streams are an important natural resource. The study is designed to answer questions essential to watershed management. Answering these questions at the regional scale provides resource managers with the ability to contextualize their programs and improve understanding of the effectiveness of management actions, prioritization of streams most in need of protection, and identification of stressors that are likely to pose the greatest risk to stream health. Based on the findings and lessons learned from the 2009-13 regional monitoring effort, a revised study design has commenced for 2015-19. Four stations are being monitored for the bioassessment in SAR, for meeting both the bioassessment requirement and jointly demonstrating participation in the SMC per the requirements of the 2010 Permit. Moving forward, the SMC is starting the planning process for the next cycle of regional monitoring as based on lessons learned from the prior study periods.
- W. The District continued to participate in the California Stormwater Quality Association (CASQA) on behalf of the Permittees. CASQA is a professional member association dedicated to the advancement of stormwater quality management through collaboration, education, implementation guidance, regulatory review, and scientific assessment. CASQA assists California's stormwater Permittees in developing, implementing, and maintaining effective stormwater quality management programs. To date, District staff has served as a Director of CASQA, Executive Program Committee member, Legislative Subcommittee Co-Chair, Monitoring and Science Subcommittee Co-Chair, Policy and Permitting Subcommittee Co-Chair, and BMP Subcommittee member.
- X. The District continued participation in the CASQA Pesticides Subcommittee. This subcommittee is tasked with facilitating changes to state and federal pesticide regulations that could potentially improve processes for evaluating the environmental impacts of new pesticides on receiving waters. It is also focused on changing labeling and use requirements for existing pesticides, such as pyrethroids. This subcommittee has collaborated with the Water Boards in a coordinated statewide effort, referred to as the Urban Pesticides Pollution Prevention Partnership. The goal is to address the impacts of pesticides efficiently and proactively through the statutory authority of the Department of Pesticide Regulation and EPA's Office of Pesticide.
- Y. The District continued presentation of bi-annual municipal employee stormwater training programs. These training classes focus on the requisite knowledge for properly implementing the DAMP and WQMP, and address Permittee functions such as development planning, municipal activities, industrial/commercial inspections, and construction inspections. Fall and spring training classes were held in the Santa Ana Region in order to provide close proximity to the Permittees and is in the process of being revamped.

- Z. The District continued providing stormwater pollution prevention education and outreach by conducting educational presentations in local elementary schools within the Santa Ana Region, participating in the annual Date Festival, supporting Permittee-sponsored community events and distributing BMP brochures addressing pollution prevention, recycling, proper disposal of household hazardous waste, runoff from construction activities, pet care, swimming pool discharges, jacuzzi and garden fountain maintenance, septic tank upkeep, professional mobile services, landscape and gardening activities, the "Do's and Dont's" of outdoor cleaning, and proper housekeeping practices for automotive facilities, restaurants, and commercial/industrial facilities.
- AA. The District continued to chair the Public Education Subcommittee. Meetings include Permittee representation from the Santa Ana Watershed to review elements of regional public education programs and program materials.
- BB. The District finalized the five-year Riverside County Watershed Protection Program Public Education Strategic Plan, which will apply community based social marketing-based approaches to the issue of eliminating dry weather runoff arising from excess irrigation runoff.
- CC. An updated and continued Riverside County Watershed Protection Program social media presence including a website (<http://www.rcwatershed.org/>), Facebook page, and monthly newsletter for subscribers.
- DD. The District continued coordinating all responsibilities assigned to the Principal Permittee in the 2010 MS4 Permit, as well as assisting Permittees with their jurisdictional requirements upon request. The Permit features a comprehensive monitoring program, annual and reporting requirements, and inspection components focusing on ensuring that construction projects, existing industrial facilities, and municipal activities are implementing effective pollution prevention practices, new development/significant development requirements including LID as well as hydromodification, and have applicable permit coverage.

PROGRAM/WORK ITEMS (FY 2019-20)

The principal work effort in the Santa Ana River Region in FY 2019-20 is anticipated to be permit renewal, including negotiation of a fifth-term municipal permit and updating of the Program's policy and guidance documents to address new permit requirements. Watershed planning and modeling for the purpose of both demonstrating eventual attainment of water quality standards and establishing an alternative compliance option with respect to the permit's receiving water limitation provisions will likely bring significant new regulatory requirements for the Permittees if a permit is adopted in FY 2019-20.

Support of program implementation will continue with delivery of a training program covering key Santa Ana River Region Drainage Area Management Plan (DAMP) elements and improvements to program effectiveness assessment. At the same time, there will be continued implementation of the public education program, environmental monitoring program, and fiscal support for household hazardous waste collection and other pollution prevention programs.

The major work tasks are presented below.

MS4 Program Management

As a Principal Permittee, the District will continue managing the regional requirements of the Permit. These activities include chairing task force meetings, administering area-wide programs (e.g., public education, household hazardous waste collections, hazardous material spill response, stormwater sample collection and analysis), continuing ongoing program development, and preparing and submitting annual progress reports and watershed annual reports to the Regional Board and USEPA. The District will also continue focusing its efforts on identifying and commenting on statewide issues that affect local stormwater programs. When requested, the District will continue assisting the Permittees in preparing for their respective program audits and accompanying them in navigating through the program audits.

The District also continues to work with Regional Board staff on implementation of TMDL requirements for certain pollutants identified as causing impairment of beneficial uses in Lake Elsinore, Canyon Lake, and the Santa Ana River. The TMDLs contain pollutant-specific implementation plans that must be funded and addressed by the Permittees. The District will continue to allocate significant resources participating in TMDL Task Force and Regional Board meetings, commenting on technical reports and studies required by the implementation plans, as well as taking the lead in coordinating and implementing high priority structural BMP projects that will mitigate dry weather flows.

MS4 Permit Renewal

The 2010 MS4 Permit expired in 2015 and was administratively extended until the effective date of the new permit. The principal work effort in the SAR for FY 2019-20 is anticipated to be permit renewal, including negotiation of a fifth-term municipal permit and updating the programmatic policy and guidance documents to address new permit requirements.

LID Project

Construction of the District's LID Project was completed in 2012; this project implements a variety of LID BMPs, and is being used to test and demonstrate stormwater capture, management, and treatment using LID practices. The project continues to provide a facility in a centralized location, which is convenient for educating residents, regulators, developers, municipal employees,

engineers, and other interested stakeholders from many Southern California communities. The bioretention basin BMP has recently been retrofitted.

Aquatic Weed Control NPDES Permit Compliance

Compliance with the Aquatic Weed Control NPDES Permit is required for vegetation control activities which utilize application of aquatic herbicides on District facilities. Vegetation control is an essential part of the District's routine maintenance activities in order to ensure that its facilities continue to provide the design level of flood protection to which they were constructed and minimize or prevent loss of life and property. Compliance with the Aquatic Weed Control NPDES Permit includes maintaining an aquatic pesticide application plan, implementing BMPs to minimize potential impacts from the use of herbicides, monitoring for impacts to water quality, and submittal of an annual report to the Regional Board and State Water Board.

Stormwater and Water Conservation Tracking Tool

The District will also update and further enhance its Stormwater and Water Conservation Tracking Tool (Geodatabase).

Area-Wide MS4 Program Contributions

The District will continue to provide financial support for several important area-wide BMP programs implemented on behalf of the Permittees. The programs currently include:

Public Education

The District provides for coordination and oversight of the area-wide NPDES public education and outreach efforts in all three watersheds, including public events, school and adult education programs, printed brochures, and commercial mass-media campaigns. This includes continued development and distribution of focused educational outreach materials for specific industries and businesses such as restaurants, auto repair shops, mobile cleaning businesses, and other industrial activities that are potential sources of stormwater pollution. Implementation of the Public Education Strategic Plan is currently underway.

Training for Municipal Employees

Formal training classes are provided to improve understanding of NPDES Permit requirements, the DAMP, and stormwater BMPs. The classes focus on methods to reduce and/or eliminate sources of stormwater pollution from public agency facilities and activities, implementation of the WQMP and Transportation Project Guidance (TPG), local stormwater ordinances, and State Construction and Industrial General Permit requirements. Training is conducted specifically for construction inspection staff, industrial/commercial facilities inspection staff, municipal facilities maintenance staff, and staff responsible for new development/redevelopment project review.

Household Hazardous Waste Collection (HHW)/ABOP

The District and Co-Permittees provide financial support to the Riverside County Department of Waste Resources to support the permanent HHW collection sites at Agua Mansa and Lake Elsinore, ongoing mobile HHW collection events, and operation of the ABOP program, all of which provide local residents with opportunities to properly dispose of HHW.

Water Quality Monitoring

On behalf of all Permittees, the District conducts both wet and dry weather sample collection and analysis in accordance with the Permit's Consolidated Monitoring Program.

Watershed Action Plan (WAP)

The WAP describes and implements the Permittees' approach to coordinated watershed management. The objective of the WAP is to address watershed-scale water quality impacts of urbanization associated with urban TMDL waste load allocations, stream system vulnerability to hydromodification from urban runoff, cumulative impacts of development on vulnerable streams, preservation of beneficial uses of streams, and protection of water resources, including groundwater recharge areas. WAP related activities will focus on implementation of:

1. Hydromodification Management Plan Evaluation Program - Monitoring will be conducted at two sites for the purpose of watershed characterization and to assess the effectiveness of efforts to manage increases in runoff volumes and discharge rates from new development or significant redevelopment projects through the implementation of the SAR HMP.
2. Retrofit Studies - GIS-based analyses will be conducted to identify candidate areas for retrofit projects within existing public and private MS4s, parks and recreational areas, and incorporate opportunities for addressing TMDL implementation plans, hydromodification from urban runoff, LID implementation, and pollutant discharge reduction.

A major focus during the coming fiscal year will be implementation and maintenance of the various WAP components.

Total Maximum Daily Loads (TMDLs)

The 2010 MS4 Permit directly incorporates two TMDLs that have been established for the Santa Ana Region of Riverside County, namely MSAR Bacteria Indicator TMDL and the Lake Elsinore/Canyon Lake (LE/CL) Nutrient TMDL. The 2010 MS4 Permit incorporates interim and final Water Quality Based Effluent Limitations (WQBELs) specified in the TMDLs. The interim WQBELs are established based on the TMDL Implementation Plans. The final WQBELs are based on the approved 2012 CBRP for the MSAR TMDL and the approved 2013 CNRP for the LE/CL TMDL.

The MSAR TMDL Permittees will continue implementation of the CBRP in the upcoming fiscal year. In compliance with the LE/CL TMDL, the Permittees will continue implementation of the CNRP in the upcoming fiscal year. As part of CNRP implementation, the Permittees are working with the LE/CL TMDL Task Force to fund and administer in-lake projects at Canyon Lake and Lake Elsinore. The LE/CL TMDL is currently being revised by the Task Force with the help of Risk Sciences and CDM Smith. The aim of the revision is to have a pragmatic approach to the LE/CL TMDL that takes into account the unique factors of the Canyon Lake and Lake Elsinore watersheds.

Municipal Facilities and Activities

Continued to implement the provisions of the NPDES Permit's Municipal Facilities Strategy as described in the DAMP, including improvements to structural facilities at the District's headquarters, municipal employee training activities, and reduction and/or elimination of stormwater pollution sources at public agency facilities.

CONCLUSIONS AND RECOMMENDATIONS

The area-wide Municipal Stormwater Program for the Santa Ana Watershed has been implemented in an efficient, cost-effective manner through the ongoing cooperative efforts of the District, the Co-Permittees, the Regional Board, the Riverside County Fire Department, and the Riverside County Department of Waste Resources. The District's NPDES Program activities, which are funded by these SAWBAA assessments, are required to comply with the current 2010 MS4 Permit for the Santa Ana Watershed and enforceable provisions of the California Water Code and the Federal Clean Water Act which regulate the discharge of stormwater from municipally owned storm drains and flood control facilities. These mandatory Stormwater Management Program activities are an essential component of the District's continuing operation and maintenance of its critical public safety facilities; therefore, the following action is recommended:

Levy a Flood Control Benefit Assessment in the Santa Ana Watershed Benefit Assessment Area at an unchanged rate of \$3.75 per benefit assessment unit for FY 2019-20.

P8/225716

GLOSSARY

ABOP – Anti-freeze, Batteries, Oil, Paint

BAU – Benefit Assessment Unit

BMP – Best Management Practice

BPA – Basin Plan Amendment

CASQA – California Stormwater Quality Association

CBRP – Comprehensive Bacteria Reduction Plan

CDEH – Riverside County Department of Environmental Health

CNRP – Comprehensive Nutrient Reduction Plan

CMP – Consolidated Monitoring Plan

CRWQCB – California Regional Water Quality Control Board

CWA – Clean Water Act

District – Riverside County Flood Control and Water Conservation District

EPA – Environmental Protection Agency

FY – Fiscal Year

HAZMAT Team – Hazardous Materials Emergency Response Team

HHW – Household Hazardous Waste

HMP – Hydromodification Management Plan

LE/CL – Lake Elsinore/Canyon Lake

LID – Low Impact Development

LIP – Local Implementation Plan

MSAR – Middle Santa Ana River

NPDES – National Pollutant Discharge Elimination System

OAL – Office of Administrative Law

Order R8-2010-0033 – Santa Ana Regional Board Order adopted on January 29, 2010

Regional Board – California Regional Water Quality Control Board – Santa Ana Region

RMP – Regional Bacteria Monitoring Plan

ROWD – Report of Waste Discharge (NPDES Permit Re-application)

SA DAMP – Santa Ana Drainage Area Management Plan

SAWBAA – Santa Ana Watershed Benefit Assessment Area

SAWPA – Santa Ana Watershed Project Authority

SCCRWP – Southern California Coastal Water Research Project

SMC – Southern California Stormwater Monitoring Coalition

SWRCB – State Water Resources Control Board

TPG – Transportation Project Guidance document

TMDL – Total Maximum Daily Load

USEPA – United States Environmental Protection Agency

WAP – Watershed Action Plan

WQBELS – Water Quality Based Effluent Limitations

WQMP – Water Quality Management Plan

APPENDIX A

Proposed NPDES Program Budget (FY 2019-20)

APPENDIX A
SANTA ANA WATERSHED BENEFIT ASSESSMENT AREA
PROPOSED NPDES PROGRAM BUDGET FOR FY 2019-20

STAFFING	
Salaries, Overtime and Benefits	\$1,025,275.00
OVERHEAD	
Administration Support	230,000.00
Computer Workstation Usage	<u>95,000.00</u>
Subtotal	\$325,000.00
CONSULTANT SERVICES	
NPDES Permit Administration	320,000.00
Public Education & Outreach – Community Outreach	180,284.00
NPDES Stormwater Training Program	127,500.00
Water Quality Monitoring	312,000.00
TMDLs	60,000.00
LID Facility	45,000.00
District Permit Compliance	<u>26,000.00</u>
Subtotal	\$1,070,784.00
OTHER MS4 PROGRAM EXPENSES	
County Counsel/Vehicle Usage	\$42,000.00
Public Education & Outreach: Event Sponsorships	27,875.00
Public Education & Outreach: Educational Materials	45,000.00
Water Quality Monitoring Equipment	20,750.00
Licenses, Permits, and Publications	<u>800.00</u>
Subtotal	\$136,425.00
REGIONAL PROGRAMS AND MEMBERSHIPS	
NPDES Permit Administration: CASQA Membership	17,846.00
NPDES Permit Administration: HHW Program, SMC	<u>400,000.00</u>
Subtotal	\$417,846.00
PROGRAM SUBTOTAL	\$2,975,330.00
CONTINGENCY (10%)	41,784.60
Assessor's/Treasurer's Office Line Item Charges (\$0.45/parcel)	174,352.95
County Fee for Annual Submittal	<u>130.00</u>
TOTAL EXPENDITURES FOR SANTA ANA RIVER WATERSHED	\$3,191,597.55
FUND BALANCE FROM FY 2018-19 (est.)	\$6,963,448.00
PERMITTEE CONTRIBUTIONS	\$418,642.00
PROJECTED BENEFIT ASSESSMENT REVENUE	\$2,450,000.00
CASH AVAILABLE	\$9,832,090.00
PROJECTED FUND BALANCE	\$2,868,642.00

APPENDIX B

**RCFC&WCD Ordinance No. 14
(May 14, 1991)**

APPENDIX C

Map of Santa Ana Watershed Benefit Assessment Area

APPENDIX D

**SAWBAA Assessment Roll (FY 2019-20)
(Under Separate Cover)**

**SUBMITTAL TO THE FLOOD CONTROL AND
WATER CONSERVATION DISTRICT
BOARD OF SUPERVISORS
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**



ITEM
11.1
(ID # 10015)

MEETING DATE:
Tuesday, June 11, 2019

FROM : FLOOD CONTROL DISTRICT:

SUBJECT: FLOOD CONTROL DISTRICT: Adopt Resolution F2019-12 – Accepting the Engineer's Report and Setting the Date of the Public Hearing for the National Pollutant Discharge Elimination System Program Santa Ana Watershed Benefit Assessment Area. Districts 1, 2, 3 and 5. [\$0] (CLERK TO ADVERTISE)

RECOMMENDED MOTION: That the Board of Supervisors:

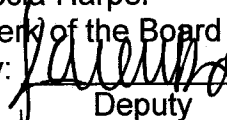
1. Accept the Engineer's Report on the National Pollutant Discharge Elimination System (NPDES) Program for the Santa Ana Watershed Benefit Assessment Area, dated June 2019;
2. Direct the Clerk of the Board to advertise for the public hearing on said report, to be held at 9:30 a.m. on July 23, 2019 at a regular meeting of the Board; and
3. Adopt Resolution No. F2019-12 accepting the engineer's report and setting a public hearing for the Santa Ana Watershed Benefit Assessment Area and levy of benefit assessments for the NPDES stormwater program.

ACTION: Clerk to Advertise, Set for Hearing, Policy

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Spiegel, seconded by Supervisor Perez and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended and is set for public hearing on Tuesday, July 23, 2019 at 9:30 a.m. or as soon as possible thereafter.

Ayes: Jeffries, Spiegel, Washington, Perez and Hewitt
Nays: None
Absent: None
Date: June 11, 2019
xc: Flood, COB

Kecia Harper
Clerk of the Board
By: 
Deputy

**SUBMITTAL TO THE FLOOD CONTROL AND WATER CONSERVATION DISTRICT BOARD
OF SUPERVISORS
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**

FINANCIAL DATA	Current Fiscal Year:	Next Fiscal Year:	Total Cost:	Ongoing Cost
COST	\$ 0	\$ 0	\$ 0	\$ 0
NET COUNTY COST	\$ 0	\$ 0	\$ 0	\$ 0
SOURCE OF FUNDS: N/A			Budget Adjustment:	N/A
			For Fiscal Year:	N/A

C.E.O. RECOMMENDATION: Approve

BACKGROUND:

Summary


The Santa Ana Watershed Benefit Assessment Area was established on May 14, 1991 by the adoption of Resolution No. F91-21 by the Board pursuant to Ordinance No. 14 of the Riverside County Flood Control and Water Conservation District and the Flood Control District Act. Said Ordinance No. 14 requires that the Chief Engineer shall prepare an annual report on the status of the program and recommend the benefit assessment levy to be enrolled for the ensuing fiscal year. The Board, upon acceptance of said report, shall set a time and place for a public hearing to hear and consider all protests regarding the report and the amount of the proposed benefit assessment levy.

Impact on Residents and Businesses

The financial impact to property owners is outlined in the Engineer's Report and Benefit Assessment Tax Rolls. The proposed benefit assessment rate for Fiscal Year 2019-20 is \$3.75 per Benefit Assessment Unit; this is equal to the Benefit Assessment that was enrolled and levied for Fiscal Year 1996-97 and all subsequent years.

ATTACHMENTS:

1. Santa Ana Watershed Benefit Assessment Area Engineer's Report FY 2019-20
2. Santa Ana Watershed Benefit Assessment Area Resolution No. F2019-12


 Jason Farin, Senior Management Analyst 5/31/2019