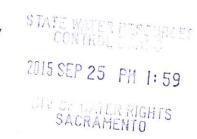
TYPE OR PRINT IN BLACK INK

(For instructions, see booklet: "How to File an Application to Appropriate Water in California")



California Environmental Protection Agency

State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Tel: (916) 341-5300 Fax: (916) 341-5400



ASSIGNED AGENT (if any)

APPLICATION NO.

Name

www.waterboards.ca.gov/waterrights

APPLICANT

Santa Margarita Water District

APPLICATION TO APPROPRIATE WATER

(TEMPORARY PERMIT APPLICATION PER SECTION 1425)

1. APPLICANT/AGENT

		Santa Margania Water District	
		Don Bunts	
	Mailing Address	P.O. Box 7005	
	City, State & Zip	Mission Viejo, CA 92690-7005	
	Telephone	(949) 459-6602	
	Fax	(949) 459-6463	
	E-mail	donb@smwd.com	
	□ Sole Owner□ Limited Partner□ Corporation	NFORMATION (Please check type of ☐ Limited Liability Company (Least) rship* ☐ Business Trust ☐ Joint Venture The names, addresses and phone numbers	LC) ☐ General Partnership* ☐ Husband/Wife Co-Ownership ☐ Other Public Agency (CA Water District
	to, type of constru	CRIPTION (Provide a detailed description activity, area to be graded or excavate fineeded and check box below and label a	ted, and how the water will be used.) Add
-			
-			
-			
-			
-			

☑ For continuation, see Attachment No. 1 & 2

tributary to

tributary to

4. PURPOSE OF USE, DIVERSION/STORAGE AMOUNT AND SEASON

a. PURPOSE		DIRECT I	DIVERSION			STORAGE	
OF USE (irrigation,	AMO	AMOUNT		SEASON OF DIVERSION		SEAS(COLLE	
domestic, etc.)	Rate (cfs or gpd)*	Acre-feet per annum	Beginning date (month & day)	Ending date (month & day)	Acre-feet per annum	Beginning date (month & day)	Ending date (month & day)
Irrigation	2.0 cfs	400 afa	Jan 1	Dec 31	400 afa	Sept. 1	June 30
	(Amou	ınt will vary c	lepending on a	availability)			
	Total afa	400		Total afa	400		
See Attachment N	lo. <u>3</u> *	If rate is less	than 0.025 c	ubic feet per s	second (cfs), i	use gallons pe	r day (gpd)
. Total combined	amount take					(i)	. 101 /

	1 Oldi did	400	i otai aia	400	
X	See Attachment No. 3 * If	rate is less tha	n 0.025 cubic feet per	second (cfs),	use gallons per day (gp
b.	Total combined amount taken 800 (max) acre-feet.	by direct dive	rsion and storage du	uring any one	e year will be
C.	Reservoir storage is: ☐ onstre Underground Storage Form.)	eam 🛛 offstr	eam 🗆 underground	d (If undergr	ound storage, attach
d.	County in which diversion is lo Orange	ocated: Orango	9 .	County in wh	ich water will be used
SC	OURCES AND POINTS OF D	DIVERSION	REDIVERSION		
a.	Sources and Points of Diversion	on (POD)/Poi	nts of Rediversion (F	PORD):	
	☑ POD / □ PORD # 1 Gobern	nadora Creek			tributary to
	San Juan Creek		thence		,
	☑ POD / ☐ PORD # 2 Gober	nadora Creek			tributary to
	San Juan Creek		thence		

thence

thence

If needed, attach additional pages, check box below and label attachment
See Attachment No. 4

☑ POD / ☐ PORD # 3 Gobernadora Creek

b. State Planar and Public Land Survey Coordinate Description:

POD/ PORD	CALIFORNIA COORDINATES	ZONE	POINT IS WITHIN (40-acre	SECTION	TOWN- SHIP	RANGE	BASE AND MERIDIAN
#	(NAD 83) 6,154,349	6	subdivision) SW1/4 of SW1/4	1.1	70	714	San Bernardino
1	2,149,544 6,153,863	0	=	14	7S	7W	
2	2,149,905 6,153,882	6	SW 1/4 of SW 1/4	14	7S	7W	San Bernardino
3	2,149,373	6	SW 1/4 of SW 1/4	14	7S	7W	San Bernardino
			1/4 of 1/4				

If needed, attach additional pages, check box below and label attachment

☐ See Attachment No. _

San Juan Creek

□ POD / □ PORD #

5.

c. Name of the post office most often used by those living near the proposed point(s) of diversion:

6.		ATER AVAILABILITY Have you attached a water availability analysis for this project? YES NO If NO, provide sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation: If needed, attach additional pages, check box below and label attachment.
		See Attachment No. 1
	b.	Is your project located on a stream system declared to be fully appropriated by the State Water Resources Control Board (State Water Board) during your proposed season of diversion? ☐ YES ☒ NO
	C.	In an average year, does the stream dry up at any point downstream of your project? ☐ YES ☒ NO If YES, during which months? ☐ Jan ☐ Feb ☐ Mar ☐ Apr ☐ May ☐ Jun ☐ Jul ☐ Aug ☐ Sep ☐ Oct ☐ Nov ☐ Dec
	d.	What alternate sources of water are available if a portion of your requested diversion season must be excluded because water is not available for appropriation? (e.g., percolating groundwater, purchased water, etc.) If needed, attach additional pages, check box below and label attachment Foreign imported water from Metropolitan Water Districts of Southern California, recycled water.

7. PLACE OF USE

☐ See Attachment No. ____

USE IS WIT		SECTION*	TOWNSHIP	RANGE	BASE &	. IF	IRRIGATED
(40-acre subdiv	/ision)				MERIDIAN	Acres	Presently cultivated?
1/4 of	1/4	2	7S	R7	San Bernardino	1,015	☑ YES ☐ NO
1/4 of	1/4						☐ YES ☐ NO
1/4 of	1/4						☐ YES ☐ NO
1/4 of	1/4						☐ YES ☐ NO
1/4 of	1/4						☐ YES ☐ NO
½ of	1/4						☐ YES ☐ NO
1/4 of	1/4						☐ YES ☐ NO
1/4 of	1/4						☐ YES ☐ NO
					Total Acres:		
Please indicate		is projected w					

☑ See Attachment No. 5 Please provide the Assessor's Parcel Number(s) for the place of use:

8.	PROJECT SCHEDULE
	Project is: ☐ proposed, ☒ partially complete or ☐ complete (Year completed
	Extent of completion: Construction on the Gobernadora Multinumose Basin has begun Emergency tomporary

water rights to continue to qualify for grant funding.

Estimated amount of time in years it will take for construction to be completed: Completed.

Estimated amount of time in years it will take for water to be put to full beneficial use: October 2015.

9. JUSTIFICATION OF AMOUNTS REQUESTED

h. ☐ INDUSTRIAL: Type of industry: ____

a. 🛛 IRRIGAT	ION: M	aximum a	rea to be irrigat	ted in any or	ne year:1,015	acres.	
CROP		ACRES	METHO IRRIGA (sprinklers, flo		WATER USE (Acre- feet/Yr.)	SEASON OF Beginning date (month & day)	Ending dat (month &
Community Lar	dscaping	800	Sprinklers		535	Jan 1	Dec 31
Golf Course 215		215	Sprinklers		265	Jan 1	Dec 31
☐ See Attachm	ent No				-	2	1
b. DOMEST YES Incidental do	IO Num _ gallor	ber of pec is per day	ple to be serve	ed:	Sepa Estimated on nd gardens:	aily use per ne	rson is:
			(dust cont	rol area, number	r and kind of domestic	c animals, etc.)	
a. STOCKW Describe typ	ATERIN	G: Kind cration:	of stock:		Maximur	n number:	
				(feedle	ot, dairy, range, etc.)		
d. \square RECREA	TIONAL	: Type of	recreation:	Fishing \square	Swimming \square E	Boating D Other	er
e. 🗆 MUNICIF							
List for 5-year	LATION periods u npleted	ntil use	MAXIMUM	MONTH		ANNUAL USE	
Period	Popul	ation	Average daily use (gallons per capita)	Rate of diversion (cfs)	Average dail use (gallons per capita)	(per capita)	Total (acre-feet)
Present							
See Attachmer	1777						
Month of ma Month of mir	ximum u iimum us	se during se during y	year: year:				
Type of crops	c protoct	od.			net ac		
Rate at which	n water i	s applied	to use:			g	pm per acre
—	on seas	טשמ וווא נוכ	(month and	l day)	and end	(month a	nd day)
 J. FROST P Type of crops 	HOILU	HON. AR	ea to be most p	rotectea	r	et acres	5.5
Rate at which	n water is	s applied t	to use:	gp	m per acre		
The frost pro	tection s	eason will	begin	oth & day)	and end	onth & day)	
			(1110)	iii a day)	(m	onth & day)	

(month & day)

Basis for	r determination of							
i. 🗆 MININ	NG: Name of the	claim:					Patented F] Unpatent
Nature o	f the mine:			Minera	I(s) to	be mined:	. atomod E	2 Oripatorit
rype or r	milling or process	ina:						
After use	e, the water will be	e discharged i	nto					(watercours
ın	e, the water will be ¹ / ₄ of	1/4 of Section		_, T	, F	}	_,B. 8	§ М.
	/ER: Total head t							
Maximun	n flow through the	e penstock:		cfs Maxin	num th	neoretical l	orsenower	canable of
beina aei	nerated by the wo	Orks (cfs x fall + 8	. 8).					σαρασίο στ
Electrical	I capacity (hp x 0.7	746 x efficiency	/):	kilo	watts	at:9	% efficiency	
After use	e, the water will be $\frac{1}{4}$ of $\frac{1}{4}$ of Se	discharged i	nto				(w	atercourse)
in ½	4 of 1/4 of Se	ection	_, T	, R		,B&	M. FERC No	o.:
k. □ FISH / habitat t	AND WILDLIFE F ype that will be pr	PRESERVATI reserved or e	ON AND/	OR ENHAI	NCEM	1ENT: List	specific spe	ecies and
Basis for	R: Describe use: determination of	amount of wa	ter neede	5q.				
					**			
DIVERSIO	ON AND DISTRI	BUTION ME	ETHOD					
Diversion	n will be by gravit	tv bv means c	f: Inflatab	le rubber da	am ove	er side weir.		
. DIVOIDIO		, ,			م منامد ا	Alawa I I		
		(dam, pipe ir	n unobstruc	cted channe	ei, pipe	trirough da	m, sipnon, we	eir, gate, etc
		(dam, pipe ir ping from: <u>Coll</u>	n unobstrud <u>ection well</u>	at end of w	etland	s treatment	process after	r initial diver
. Diversio	n will be by pump	oing from: Coll	ection well	at end of w (sump,	etland offset	s treatment	process after	r initial diver
o. Diversion	n will be by pump	oing from: <u>Coll</u>	ection well	at end of w (sump,	etland offset	s treatment	process after	r initial diver
Pump di Pump Ef	n will be by pump scharge rate: 2 fficiency: 75%	oing from: <u>Coll</u>	ection well cfs or □ g	at end of w (sump, pd Horse	etland offset epowe	s treatment well, channe er:35	process after el, reservoir, e	r initial diver
Pump die Pump Ef	n will be by pump scharge rate: 2 fficiency: 75% from diversion po	oing from: <u>Coll</u> 0 図 c oint to first late	ection well ofs or D g eral or to c	at end of w (sump, pd Horse offstream s	retland offset epowe	s treatment well, channer: 35 er: servoir:	process after el, reservoir, e	r initial diver
Pump die Pump Ef CONDUIT	n will be by pump scharge rate: 2 fficiency: 75% from diversion po MATERIAL	oing from: Coll .0	ection well ofs or g eral or to of ROSS-SE	at end of w (sump, pd Horse offstream so	retland offset epowe torage LEN	s treatment well, channer: 35 er: 35 e reservoir:	process after el, reservoir, e	r initial diver etc)
Pump dis Pump Ef CONDUIT (pipe or	n will be by pump scharge rate: 2 fficiency: 75% from diversion po MATERIAL (type of pipe	oing from: Coll oint to first late or	ection well ofs or geral or to often of the content of the cont	sump, (sump, pd Horse offstream source) CTION neter,	retland offset epowe torage LEN	s treatment well, channer: 35 er: 35 e reservoir:	process after el, reservoir, e	cinitial diverence control con
Pump die Pump Ef CONDUIT	n will be by pump scharge rate: 2 fficiency: 75% from diversion po MATERIAL (type of pipe channel linin	oing from: Coll	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep	sump, (sump, pd Horse offstream source) Offstream source CTION neter, oth and	retland offset epowe torage LEN	s treatment well, channe er: 35 ereservoir: GTH eet) LIF	process afterel, reservoir, e	cinitial diver
Pump dis Pump Ef Pump Ef CONDUIT (pipe or	n will be by pump scharge rate: 2 fficiency: 75% from diversion po MATERIAL (type of pipe	oing from: Coll on a coll oint to first late or or og; oe top	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep	sump, (sump, pd Horse Stream someter, oth and m width)	retland offset epowe torage LEN	s treatment well, channer: 35 er: 35 e reservoir:	process afterel, reservoir, e	cinitial diverence control con
Pump dis Pump Ef Conduit f CONDUIT (pipe or	n will be by pump scharge rate: 2 fficiency: 75% from diversion po MATERIAL (type of pipe channel linin indicate if pip	oing from: Coll on a coll oint to first late or or og; oe top	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch deported and botton) (inches or	sump, (sump, pd Horse Stream someter, oth and m width)	retland offset epowe torage LEN	s treatment well, channe er: 35 e reservoir: GTH let) LIF	TOTAL T OR FALL	CAPACITY (cfs, gpd o
Pump dis Pump Ef CONDUIT (pipe or channel)	n will be by pump scharge rate: 2 fficiency: 75% from diversion po	oing from: Coll on a coll oint to first late or or og; oe top	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep	sump, (sump, pd Horse Stream someter, oth and m width)	retland offset epowe torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH let) LIF	TOTAL T OR FALL	CAPACITY (cfs, gpd o gpm)
Pump dis Pump Ef CONDUIT (pipe or channel)	n will be by pump scharge rate: 2 fficiency: 75% from diversion po	oing from: Coll on a coll oint to first late or or og; oe top	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch deported and botton) (inches or	sump, (sump, pd Horse Stream someter, oth and m width)	retland offset epowe torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH let) LIF	TOTAL T OR FALL	CAPACITY (cfs, gpd o gpm)
Pump dis Pump Ef CONDUIT (pipe or channel)	n will be by pump scharge rate: 2 fficiency: 75% from diversion po	oing from: Coll on a coll oint to first late or or og; oe top	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch deported and botton) (inches or	sump, (sump, pd Horse Stream someter, oth and m width)	retland offset epowe torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH let) LIF	TOTAL T OR FALL	cinitial diverseto) CAPACITY (cfs, gpd o
Pump dis Pump Ef CONDUIT (pipe or channel)	n will be by pump scharge rate: 2 fficiency: 75% from diversion po	oing from: Coll on a coll oint to first late or or og; oe top	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch deported and botton) (inches or	sump, (sump, pd Horse Stream someter, oth and m width)	retland offset epowe torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH let) LIF	TOTAL T OR FALL	CAPACITY (cfs, gpd o gpm)
Pump dis Pump Ef Conduit t CONDUIT (pipe or channel) Pipe	n will be by pump scharge rate:2 fficiency: 75% from diversion po	oing from: Coll oint to first late or og; oe ot)	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep of and botto) (inches or 14"	at end of w (sump, pd Horse offstream s CTION neter, oth and m width) feet)	torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH eet) LIF fee	TOTAL T OR FALL t + or -	CAPACITY (cfs, gpd o gpm)
Pump dis Pump Ef Conduit (CONDUIT (pipe or channel) Pipe See Attach	n will be by pump scharge rate: 2 fficiency: 75% from diversion po	oing from: Coll i.0	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep of and botto) (inches or 14"	at end of w (sump, pd Horse offstream s CTION neter, oth and m width) feet)	torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH eet) LIF fee	TOTAL T OR FALL + or -	CAPACITY (cfs, gpd o gpm) 900 gpm
Pump dis Pump Eff. Conduit (CONDUIT (pipe or channel) Pipe See Attach. Storage in RESERVOIR	n will be by pump scharge rate:2 fficiency: 75% from diversion po	oing from: Coll i.0	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep of and botto) (inches or 14"	at end of w (sump, pd Horse offstream s CTION neter, oth and m width) feet)	torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH LIF fee 250 40 ach underg	TOTAL T OR FALL t + or - round storag	CAPACITY (cfs, gpd o gpm) 900 gpm
Pump dis Pump Ef Conduit i CONDUIT (pipe or channel) Pipe See Attach Storage i RESERVOIR NAME OR	n will be by pump scharge rate:2 fficiency: 75% from diversion po	oing from: Coll i.0	ection well ofs or gral or to of ROSS-SE (pipe diamor ditch deporand botto) (inches or 14"	at end of w (sump, pd Horse offstream s CTION neter, oth and m width) feet)	torage LEN (fe	s treatment well, channe er:35 e reservoir: GTH let) LIF fee 250 40 ach underg Surface	TOTAL T OR FALL t + or - round storag RESERVOIF	CAPACITY (cfs, gpd o gpm) 900 gpm
Pump dis Pump Ef Conduit i CONDUIT (pipe or channel) Pipe See Attach Storage i RESERVOIR NAME	n will be by pump scharge rate:2 fficiency:75% from diversion po	ping from: Coll i.0	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch dep of and botto) (inches or 14"	at end of w (sump, pd Horse offstream s CTION neter, oth and m width) feet)	torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH LIF fee 250 40 ach underg	TOTAL T OR FALL t + or - round storag	CAPACITY (cfs, gpd o gpm) 900 gpm Maximum water
Pump dis Pump Ef Conduit i CONDUIT (pipe or channel) Pipe See Attach Storage i RESERVOIR NAME OR	n will be by pump scharge rate:2 fficiency:75% from diversion po	ping from: Coll i.0	ection well ofs or gral or to of ROSS-SE (pipe diamor ditch deporand botto) (inches or 14" storage, c	at end of w (sump, pd Horse offstream second multiple of the complete and property of the complete and	torage LEN (fe	s treatment well, channe er:35 e reservoir: GTH	TOTAL T OR FALL t + or - round storag RESERVOIF	CAPACITY (cfs, gpd o gpm) 900 gpm
Pump dis Pump Ef Conduit CONDUIT (pipe or channel) Pipe See Attach Storage I RESERVOIR NAME OR NUMBER	n will be by pump scharge rate: 2 fficiency: 75% from diversion po MATERIAL (type of pipe channel linin indicate if pip is buried or not HDPE went No. 6 reservoirs: (For L Vertical height from downstream toe of slope to spillway level (feet)	oing from: Coll oint to first late or og; oe ot) underground s DAM Construction material	ection well ofs or geral or to of ROSS-SE (pipe diamor ditch deporand botton (inches or 14" storage, c Length (feet)	at end of w (sump, pd Horse of the second se	torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH let) LIF fee 250 40 ach underg Surface area when full (acres)	TOTAL T OR FALL t + or - round storag RESERVOIF Capacity (acre-feet)	CAPACITY (cfs, gpd o gpm) 900 gpm Maximum water depth (feet)
Pump dis Pump Ef Conduit i CONDUIT (pipe or channel) Pipe See Attach Storage i RESERVOIR NAME OR	n will be by pump scharge rate:2 fficiency:75% from diversion po	ping from: Coll i.0	ection well ofs or gral or to of ROSS-SE (pipe diamor ditch deporand botto) (inches or 14" storage, c	at end of w (sump, pd Horse offstream second multiple of the complete and property of the complete and	torage LEN (fe	s treatment well, channe er: 35 e reservoir: GTH let) LIF fee 250 40 ach underg Surface area when full	TOTAL T OR FALL t + or - round storag RESERVOIF	CAPACITY (cfs, gpd o gpm) 900 gpm Maximum water depth

e. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. **OUTLET PIPE** RESERVOIR Diameter NAME Length Fall: Head: Dead Storage: OR Vertical distance in inches in feet Vertical distance from Storage below NUMBER spillway to entrance of between entrance and entrance of outlet exit of outlet pipe outlet pipe in feet pipe in acre-feet in feet Portola 24" 7.47' 301' 36' 50 af ☐ See Attachment No. e. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off-stream storage will be 2.0 cfs. Diversion to offstream storage will be made by: ☑ Pumping ☐ Gravity 11. CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. SMWD employs an extensive water conservation program that includes outreach, education, monitoring and customer assistance. SMWD participates in turf replacement programs and strongly encourages the use of drought tolerant, California friendly landscaping. This diversion project is intended to reduce the demands on imported water by reusing irrigation return flows attributable to imported water purchased and utilized by the District in the Coto de Caza community. b. How will you monitor your diversion to be sure you are within the limits of your water right and you are not wasting water? ☐ Weir ☒ Meter ☐ Periodic sampling ☐ Other (describe) 12. RIGHT OF ACCESS a. Does the applicant own all the land where the water will be diverted, transported and used? ☐ YES ☒ NO If NO, I ⊠ do □ do not have a recorded easement or written authorization allowing me access. b. List the names and mailing addresses of all affected landowners and state what steps are being taken to obtain access: Rancho Mission Viejo, 28811 Ortega Hwy, San Juan Capistrano, CA 92693 CZ Master Association c/o Keystone Pacific Property Mgmt, Inc., 29883 Santa Margarita Pkwy, Rancho Santa Margarita, CA 92688 - Coto de Caza Golf & Racquet Club, 25291 Vista del VErde, Coto de Caza, CA 92679 ☐ See Attachment No. 13. EXISTING WATER RIGHTS AND RELATED FILINGS a. Do you claim an existing right for the use of all or part of the water sought by this application? ☑ YES ☐ NO If YES, please specify: ☐ Riparian ☐ Pre-1914 ☐ Registration ☐ Permit ☐ License Capture and reuse of irrigation return flows from ☐ Percolating groundwater ☐ Adjudicated ☐ Other (specify)

Gapture and reuse of ITT foreign/imported water. b. For each existing right claimed, state the source, year of first use, purpose, season and location of the point of diversion (to within quarter-quarter section). Include number of registration, permit, license, or statement of water diversion and use, if applicable. Imported water is purchased from The Metropolitan Water District of Southern California.

☐ See Attachment No.

☐ See Attachment No.	
14. OTHER SOURCES OF WATER	
Are you presently using, or do you intend to use, purchased water or water supplied by contraction with this project? Yes No If yes, please explain:	t in
15. MAP REQUIREMENTS	
The Division cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the quarter/quarter, section, township, range, and meridian of (1) the proposed points diversion and (2) the place of use. A copy of a U.S.G.S. quadrangle/topographic map of your project area is preferred, and can be obtained from sporting goods stores or through the Internet http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriating more than three cubic feet per second by direct diversion, (2) constructing a dam which will be under jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface area in exceed of ten acres or (4) appropriating more than 1,000 acre-feet per annum by underground storage. See the instruction booklet for more information. See Attachment No. 7	of et at the
ENVIRONMENTAL INFORMATION	
Note: Before a water right permit may be issued for your project, the State Water Board must consider information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not been prepared for your project, a determination must be made of who is responsible for its preparation. The State Water Board is determined to be responsible for preparing the CEQA document, the applicant be required to pay all costs associated with the environmental evaluation and preparation of the required documents. Please answer the following questions to the best of your ability and submit with this application any studies that have been conducted regarding the environmental evaluation of your project.	yet <u>If</u> t will ed
16. COUNTY PERMITS	
a. Contact your county planning or public works department and provide the following information:	
Person contacted: Date of contact: Telephone: () County Zoning Designation:	
Are any county permits required for your project? ☐ YES ☒ NO If YES, check appropriate bo	
below: ☐ Grading permit ☐ Use permit ☐ Watercourse ☐ Obstruction permit ☐ Change of zoning ☐ General plan change ☐ Other (explain):	
 b. Have you obtained any of the required permits described above? ☐ YES ☐ NO If YES, provide a complete copy of each permit obtained. ☐ See Attachment No 	

17.		Check any add ☐ Federal Ener Management ☒ Dept. of Fish and Safety of Dams)	itional state or fe rgy Regulatory (I U.S. Corps of d Game □ Stat □ Calif. Coas	ND REQUIREMENTS ederal permits required for Commission □ U.S. Fore Engineers □ U.S. Nat te Lands Commission □ stal Commission □ State Board, U.S. Fish and Wildlife	est Service U.S ural Res. Conserva Calif. Dept. of Wa Reclamation Boa	ation Service ☐ Calif.
	ormation:					
		AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.
	l	J.S. Army Corps	404	Jason Lambert	8/19/13, 9/10/13	(213) 452-3361
	(Calif. D.F.W.	Sect 1602	Kevin Hupf	8/19/13, 9/3/13	(858) 467-4223
	F	RWQCB	401	Darren Bradford	8/19/13, 9/10/13	(858) 637-7137
		lake? ☐ YES If YES, explain:	⊠ NO	gnificantly alter the bed, b	ann, or ripulian na	unial of any stream of
\$		·				
18.			cted the Californ If YES, name, artment of Fish a on Agreement, Ke	nia Department of Fish ar telephone number and da nd Wildlife, - Section 1602 evin Hupf, (858) 467-4223, F	ate of contact: Master Streambed A	lteration Agreement
		Has any Californ		y prepared an environme	ental document for	your project?
		☑ YES □ NO If YES, submit a notice of determ	copy of the late	est environmental docum by the California public a	ent(s) prepared, inc	cluding a copy of the
	C.	☐ The applican☐ I expect that☐ I expect that☐	t is a California the State Water a California pub ocument.* Pub	and explain below, if neopublic agency and will be Board will be preparing blic agency other than the blic agency:	e preparing the enve the environmental e State Water Board	document.** d will be preparing the
		* <u>Note</u> : When condetermination) payment of the	ompleted, submit or notice of exer	a copy of the <u>final</u> environr mption to the State Water B ouse filing fee. Processing I.	loard, Division of Wa	ter Rights and proof of
		i ne informatio	n contained in the	tate Water Board, as Lead e environmental document direction of the State Water	must be developed by	by the applicant and at the

18.

19. WASTE/WASTEWATER

a. 	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
	See Attachment No
	Will a waste discharge permit be required for your project? ☐ YES ☒ NO Person contacted: Date of contact:
C.	What method of treatment and disposal will be used?
	See Attachment No
AF	CHEOLOGY
a.	Have any archeological reports been prepared on this project? ☐ YES ☐ NO
b.	Will you be preparing an archeological report to satisfy another public agency? ☐ YES ☐ NO
C.	Do you know of any archeological or historic sites located within the general project area? ☐ YES ☒ NO If YES, explain:
	See Section 18 above and the attached CD's.
	□ See Attachment No
P= 6 1	VIDONMENTAL CETTING
	b. ca. b. c.

21. ENVIRONMENTAL SETTING

Attach <u>two complete sets of color photographs</u>, clearly dated and labeled, showing the vegetation that exists at the following three locations:

- Along the stream channel immediately downstream from the proposed point(s) of diversion.
- Along the stream channel immediately upstream from the proposed point(s) of diversion.
- At the place(s) where the water is to be used.
- ☑ See Attachment No. 9

SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. If the application fees are not received, your application will not be accepted and will be returned to you. Please check the fee schedule for any fee changes prior to submitting the application.

DECLARATION AND SIGNATURE

declare under penalty of perjury that all informand belief. I authorize my agent, if I have design	ation provided is true and correct to the nated one above, to act on my behalf r	best of my knowledge egarding this water	
ght application. Signature of Applicant	Chref Engineer Title or Relationship	9-24-15 Date	
Signature of Co-Applicant (if any)	Title or Relationship	Date	
Applications that are not completely filled out and/or do not have the appropriate fees will not be accepted. In the event that the Division has to return the application because it is incomplete, a portion of the application submittal fee will be charged for the initial review.			
"ADDLICATION TO ADD	PODDIATE WATER" CHECK	LIOT	

"APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- Answer each question completely.
- Number, label and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet.
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation.
- Include two complete sets of color photographs of the project site.
- Enclose a check for the required fee, payable to the Division of Water Rights.
- Enclose an \$850 check for the Streamflow Protection Standards review fee, payable to the Department of Fish and Game.
- Sign and date the application.

Send the original and one copy of the entire application to:

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000