2270 Trumble Road, Perris, CA 92570 Mailing: P.O. Box 8300, Perris, CA 92572-8300 Fax: 951-928-6118

District Use	PPI #:	Date Received:
	PSN #:	Received By:
	S.O. #:	SA: ID:



## **RESIDENTIAL PROPERTY NEW SERVICE CONNECTION DETAIL INFORMATION SHEET**

	Any questions regar	ding this form should be dir at (951) 928-377	ected to the Developm 7 extension 2081.	nent Services Departmen	t		
Request For:	New Water Service –	Meter Size:	How many homes wi	ill be served by this meter?			
(Check all	Meter Will Be Remot	ely Located – Street where	water line is existing:_				
that apply)	☐ Meter Upsize/Downs	ize – New Meter Size:	Existing wa	ter account #			
	Relocate Existing Me	ter – Include details in misc	section below. Existing	g water account #			
	New Sewer Service - A	Agency providing water:		How many homes will cor	nnect to sewer?		
	Fire Hydrant - Select H	lydrant Size:   Standard	☐ Super				
REOUIRED	FOR ALL REQUESTS:						
Property Owner I		Date	Entity Responsible For Payment Of Fees (Company Name)		mpany Name)		
Contact Person (If Company Owned)		Phone Number	Contact Person (If Company) Phone		Phone Number		
Address		Cell Number	Address	Address			
City	ZIP Code	Fax Number	City	ZIP Code	Fax Number		
E-Mail Address:	E-Mail Address:			E-Mail Address:			
PROPERTY	INFORMATION:						
Project Type: Well on Property Service Address		Adding Second Unit  Water Holding Tank:		Proposed Structure	7 Spri O :  Yes No  ic: Yes No  cel Map / Tract		
City			Zip Code	Year Built	i		
Anticipated Cons	truction START DATE:		Anticipated Construct	tion COMPLETION DATE:			
MISCELLAN	NEOUS INFORMATION	l:	1				
* PLEASE SUBM	IT THE FOLLOWING ITEMS	TO BEGIN THE APPLICATI	ON PROCESS:				
Copy Of The Recorded Grant Deed For Service Address Below Address Assignment From The City Or County Fire Sprinkler Plans Reflecting Required Meter Size Fire Hydrant Letter from Fire Department EMWD Fire Flow Letter			<ul> <li>Purchase Receipt Of Manufactured Home Reflecting Model # And Property Address or A.P.N.</li> <li>Manufactured Home Specifications With Fire Sprinkler Calculations For Exact Model To Be Placed On Lot</li> <li>Health Department Application for Septic Abandonment</li> </ul>				
Devel	opment Services Techni	cian Ex	tension	Email <i>i</i>	Address		

Rev. 05/09/2019

PLEASE DIRECT ANY QUESTIONS REGARDING THIS SECTION TO EMWD'S CONSERVATION DEPARTMENT:
Phone: (951) 928-3777 Extension 4384
Fax Number: (951) 928-6120



## **SECTION 1: RESIDENTIAL SITE USAGE ANALYSIS**

: October 1, 2	October 1, 2018		EMWD CONSERVATION USE ONLY:		
		S.O. #:	PLAN CHECK #:		
		AMAWB #	ET ZONE:		
	IRMA SMITH		10,818 sq ft		
	Applicant Name		Total Lot Square Feet		
SITE IN	FORMATION	SQUARE FEET:			
Buildin	g/Living Area	2862	1/11		
Parking	g (Garage)	600			
Front L	andscaping	1,000			
Back La	indscaping	3156.80			
Pool: S	urface Area Square Feet	1200	Pool Gallons		
	/ \ \	W	or W x L x Avg. Depth		
Other-C	Concrete or hardscaped areas	2,000			
	TOTAL:	10,818.80			
	7/ 1/				
INDOO	R INFORMATION				
Numbe	er of Households (Number of dw	velling units served b	y this meter)		
Total N	lumber of Persons (Total for all	dwelling units)	3		

NOTE: The required "Site Usage Analysis" form will be used to calculate the water Budget for the project. Please submit 1 "Site Usage Analysis" for each meter account.

PLEASE DIRECT ANY QUESTIONS REGARDING THIS SECTION TO EMWD'S CONSERVATION DEPARTMENT:
Phone: (951) 928-3777 Extension 4384
Fax Number: (951) 928-6120



## **SECTION 1: RESIDENTIAL SITE USAGE ANALYSIS**

			EMWD CONSERVATION USE ONLY:	
		S.O. #:	PLAN CHECK #:	
		AMAWB #:	ET ZONE:	
Appl	icant Name		Total Lot Square Feet	
SITE INFORMATION		SQUARE FEET:		
Building/Living Area	1			
Parking (Garage)				
Front Landscaping				
Back Landscaping				
Pool: Surface Area	Square Feet		Pool Gallons	
			or W x L x Avg. Depth	
Other-Concrete or h	ardscaped areas			
	TOTAL:			
INDOOR INFORMAT	ION			
Number of Househo	olds (Number of dwe	elling units served	by this meter)	
Total Number of Per	cons /Total for all a	lwalling units)		

NOTE: The required "Site Usage Analysis" form will be used to calculate the water Budget for the project. Please submit 1 "Site Usage Analysis" for each meter account.