Riverside County Ordinance 859 Landscape Water Use Calculations Project Type Residential (Insert Project Name, Description)

0.50 ETo allowance

Applicant to use drop down menus in cells that indicate a selection to describe each hydrozone.

Where "INPUT" is shown, applicant to enter project specific information.

Hydrozone # 1 INPUT Square Foot Area of Hydrozone = 100 Hydrozone Irrigation Efficiency = 0.85 EAWU = 109 Lydrozone Irrigation Efficiency = 0.85 EAWU = 109 Lydrozone Flant Type* Flant Type* Hydrozone Flant Type* Flant Type* Flant Type* Hydrozone Irrigation Efficiency = 0.80 EAWU = 1,271 Lydrozone Flant Factor = 0.5 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.90 EAWU = 770 Lydrozone Flant Factor = 0.8 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 EAWU = 1,305 Lou ft / yr Hydrozone # 4 Hydrozone # 5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 Cu ft / yr Hydrozone # 6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 Cu ft / yr SubTotal EAWU = 3,455 Total EAWU = 3,455 Input Irrigation System Operation Factor	1 Maximum Annual Water Allowance	(MAWA)			
## A Plant Type* Was shrubs / Groundcover ## A Plant Factor = 0.5 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.90 EAWU = 1,305 cu ft / yr ## Hydrozone ## A Plant Factor = 0.5 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.90 EAWU = 1,305 cu ft / yr ## Hydrozone ## A Plant Factor = 0.8 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.90 Foint Source Drip ## Hydrozone Irrigation Efficiency = 0.95 Cu ft / yr ## Hydrozone ## A Plant Factor = 0.8 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.95 Cu ft / yr ## Hydrozone ## A Plant Factor = 0.8 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 Cu ft / yr ## Hydrozone Irrigation Efficiency = 0.85 In-line Drip-Densely Planted Irrigation Efficiency = 1 FAWU = 0 Cu ft / yr ## Hydrozone Irrigation Efficien			1,800	S.F.	
### Plant Type* Washington ### Plant Type*	IN OT MOTISE ETOTOL ME dice		4.160	cu ft / vr	
Hydrozone # 1 INPUT Square Foot Area of Hydrozone = 100 Hydrozone Irrigation Efficiency = 0.85 EAWU = 109	2 Estimated Annual Water Use		.,		
Hydrozone # 1 INPUT Square Foot Area of Hydrozone = 100 Hydrozone Irrigation Efficiency = 0.85 EAWU = 109					
Hydrozone Irrigation Efficiency = 0.85 EAWU = 109			2		Wat
Hydrozone # 2 INPUT square footage of hydrozone = 1,100 Hydrozone Irrigation Efficiency = 0.80 EAWU = 1,271	Hydrozone Irrigation Efficiency = 0.85	Bubblers			
INPUT square footage of hydrozone = 1,100 Hydrozone Irrigation Efficiency = 0.80 EAWU = 1,271	Hadrana # 0	Disat France 07	•	= -	Wat
Hydrozone #3 INPUT square footage of hydrozone = 300 Hydrozone #4 INPUT square footage of hydrozone = 300 Hydrozone #4 INPUT square footage of hydrozone = 300 Hydrozone #4 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 EAWU = 1,305 cu ft / yr Hydrozone #5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Hydrozone #6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 cu ft / yr Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)	INPUT square footage of hydrozone	9 = 1,100		Shrubs / Groundcover	ı
Hydrozone # 3 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.90 EAWU = 770 cu ft / yr Hydrozone # 4 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 EAWU = 1,305 cu ft / yr Hydrozone # 5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Hydrozone # 6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 cu ft / yr Input Irrigation System Operation Factor 0.85 MAWA - EAWU = 95 Cu ft / yr (this number must be positive)	· · · · · · · · · · · · · · · · · · ·		sely Planted		
INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.90 EAWU = 770 cu ft / yr Plant Type* War Input square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 EAWU = 1,305 cu ft / yr Hydrozone # 5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Plant Factor = 0 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Plant Factor = 0 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 cu ft / yr Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)				Plant Type*	Wat
Hydrozone # 4 INPUT square footage of hydrozone = 300 Hydrozone # 5 INPUT square footage of hydrozone = 0.8 INPUT square footage of hydrozone = 0.8 INPUT square footage of hydrozone = 0 Hydrozone # 5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Hydrozone # 6 INPUT square footage of hydrozone = 0 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 INPUT square footage of hydrozone = 0 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 Cu ft / yr (this number must be positive)			5	Shrubs / Groundcover	Мо
Hydrozone # 4 INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 EAWU = 1,305)		
INPUT square footage of hydrozone = 300 Hydrozone Irrigation Efficiency = 0.85 EAWU = 1,305		DI . E	•	= -	Wat
Hydrozone # 5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Hydrozone # 6 INPUT square footage of hydrozone = 0 Hydrozone # 6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 INPUT Square footage of hydrozone = 0 MAWA - EAWU = 95 INPUT Square footage of hydrozone = 0 INPUT square footage of			8	Turf - Back Yard	,
Hydrozone #5 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr Hydrozone #6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 cu ft / yr Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)			ely Planted		
INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1					Wat
Hydrozone # 6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 cu ft / yr SubTotal EAWU = 3,455 cu ft / yr Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)	INPUT square footage of hydrozone			n/a	
Hydrozone # 6 INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1 EAWU = 0 SubTotal EAWU = 3,455 Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 Input Irrigation System Operation Factor 0.85 MAWA - EAWU = 95 Input Irrigation System Operation Factor 0.85 MAWA - EAWU = 95 Input Irrigation System Operation Factor 0.85					
INPUT square footage of hydrozone = 0 Hydrozone Irrigation Efficiency = 1				Plant Type*	Wat
SubTotal EAWU = 3,455 cu ft / yr Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)				n/a	
Input Irrigation System Operation Factor 0.85 Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)					
Total EAWU = 4,065 MAWA - EAWU = 95 cu ft / yr (this number must be positive)	Sub	Total EAWU =	3,455	cu ft / yr	
MAWA - EAWU = 95 cu ft / yr (this number must be positive)			0.85		
(this number must be positive)					_
	MA				
ENTAGE OF WATER SAVED RELATIVE TO MAX. ALLOWED = 2%		(uns number mu	at ne hositiv	5)	
	ENTAGE OF WATER SAVED RELATIVE TO MA	X. ALLOWED =	2%		