

Be sure to define the level of property management control. This will be taken into consideration for IREM's evaluation of Step 3: Planning. The property's progress on the plan will also be evaluated at recertification.

V	Vater a	ssessmer	it Part '	1: Basic info	

☐ HVAC

✓ Landscape/Irrigation

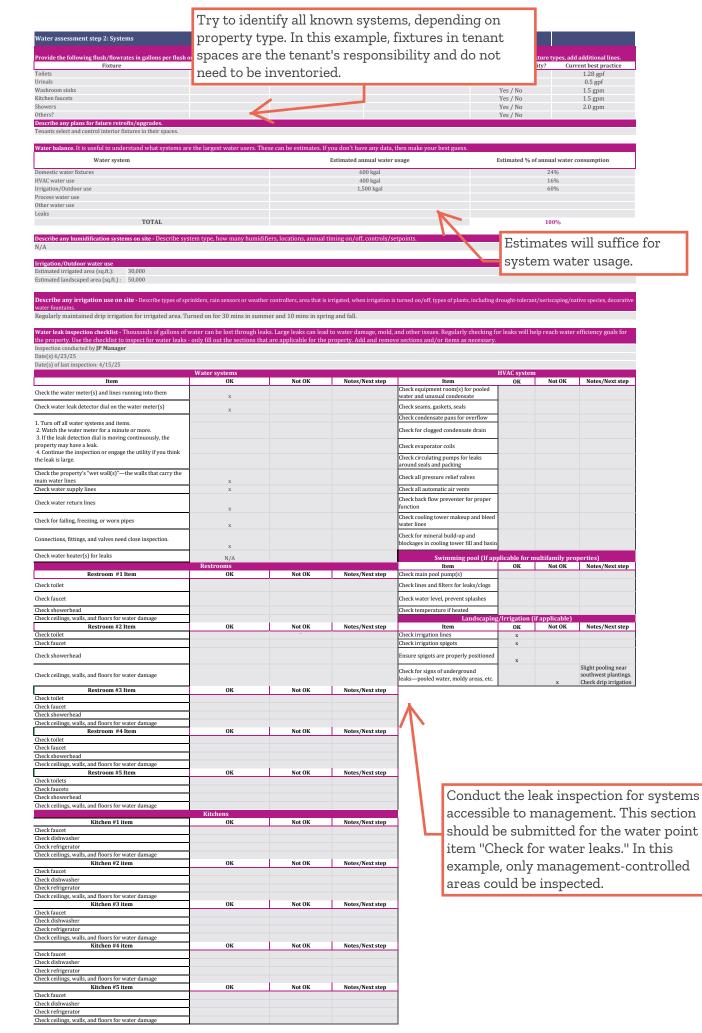
☐ Water storage/treatment systems

Water assessment Part 1: Basic info						
This water assessment can be used to meet the IRE application is submitted or (2) is no more than five				in the same calendar year as the year in which the IREM CSP		
		8	V			
Person conducting assessment:	JP Manager		Who maintains the washrooms/indoor	r water use at your property?		
Date:	6/23/2025		☐ Property management			
Signature:	JP Manager		✓ Tenants			
Signature.			Other (describe)			
Complete the following information.						
Property name:	The Shops at Pines					
Address:	123 Main Street, Anytown, USA		Who maintains the irrigation equipme	nt at your property?		
□ Storage □	☐ Senior ☐ MOB ☐ Office ☐ Closed retail ☐	Open air retail	☑ Property management			
Property type: Year built:	1983		☐ Tenants			
rear built:			Other (describe)			
General water systems information - Describe Examples include HVAC (cooling tower(s), humidification, boilers/steam, once Domestic water fixtures (toilets, urinals, lavatories, kitchen fa - Other process water (commercial kitchens, food preparation, - Site: (landscaping irrigation, building exterior cleaning, founta - Water storage/Treatment/Reuse systems (rainwater/stormw Tenants control water fixtures and equipment Management controls site water use. Landscap Compare the annual water use intensity (gal/fit below. Property is on the lower end of the range in water use for	through cooling, quenching water); uucets, showers); laundries); ain, etc.); water cistern, grey water recycling, ground water/well, wa t for their spaces, following sustainable bu pping uses drip irrigation. Partial native sp	uild-out recommendations. iecies - about 60% of plantings.	heaters, steam, system capacity/size) 2-3 : Tenant spaces have restroom and son equivalent in build-out guide.	ne kitchen fixtures. Landlord recommends WaterSense		
☑ Property is in the middle of the range in water use for the	his property type.		• • • • • • • • • • • • • • • • • • •	se intensity, contact whoever STAR Portfolio Manager account		
☐ Property is on the high end of the range in water use for	r this property type.		<u> </u>	onal medians for various property		
☐ Other (describe)			types are available through ENERGY STAR.			
List completed measures from past 4 years (ca	pital or operational)					
		Completed measure		Date implemented		
Drought-resistant native plantings added to a Tenant build-out guide with water efficiency r	. 0	Don't forget the basics su	ch as adhering to	4/30/2025 1/31/2022		

☑ Domestic water fixtures

 \square Other process water (kitchens, laundries)

specific dates are not available.



Water assessmen	t step 3: Planning					
Establish planned a	and possible measures.					
M - i						
Yes / No	r(s) capture(s) 100% of water con	No				
,	eficial from a cost, tenancy, and water ef	ficiency perspective to have additional meters install	led? Yes			
	, ,,,	J. 1				
Select any sub-me	etered water consuming systems:					
□HVAC	Landscape/irrigation	☐ Water storage/treatment systems	☐ Domestic water fixtures	Other process water (kite	chens, laundries)	
Other:						
HVAC water use D	escribe any cooling systems					
		any leaks/inefficiencies/plans for upgrades.				
N/A		, , , , , , , , , , , , , , , , , , , ,				
The planned measu	ares can be either projects previously	y identified or new projects found from the asse	ssment. Plan to carry out these proje	ects in the next three years. C	Come back to this list annually to see items	completed and which
remain.						
		Planned measures			Planned date of implement	ation
		or submetering bagel shop and taco restaurant			9/1/2025	
	g plantings with drought-tolerant/na k inspections every two months	auve varietais			5/31/2026 Ongoing	
Continue water ica	k inspections every two months				ongonig	
		"Planned measures" is the	-			
		by IREM to evaluate your	application, and you will	report progress		
		for recertification. Includ	e at least three (3) measu	res. Remember		
		that operational improve	* * *			
		1 1				
The possible measi	ures are projects identified, but not v	iable in the near term. It is important to note the	em down. Utility prices, cost of techn	lology and utility incentives of	change quickly.	
			Possible measures			
Consider securing of	or offering audits of water fixtures a	nd water use to tenants in 2026 or 2027. Circula	ite idea internally and determine proj	ject requirements.		
			lacksquare			
			'			
		Consider what's possible in p	oursuit of continuous peri	formance		
		improvement. What new tec	_			
		improved water efficiency? V	•			
		saving projects? What types				
		influence them to save water	0 0	CITICILE AAIII		
		minuence them to save water	m meir spaces:			