City of Kelowna Water Utility \$35 Rain Sensor Rebate Form

Please check one of the following	This rebate program was an incentive for me to purchase a rain sensor, which I wouldn't have done otherwise.				
OR	I was planning to purchas	e a rain sensor anyway	, even without the re	ebate.	
1. Eligibility					
heir water purveyor, a e.g. Rutland Water W	ntial properties connected to the are eligible for this rebate. Prope orks, BMID, GEID) do not qualif of Kelowna Water Utility.	erties served by privat	e wells or utilities, ot	her improvement districts	
	purchased and installed an appr ays of the week. There is a maxii			_	
	e a sales receipt dated between clearly shows the property addre			• •	
Be sure to attach all re	equired documents. Rebate chec	ques will be issued to re	egistered owners onl	ly.	
2. Applicant					
Name of Registered O	Owner of Property				
Mailing Address					
Postal Code	Telephone		Email		
3. Address of Insta	allation				
Same as above	or				
Address		City		Postal Code	

4. Product Information		
Manufacturer/Brand	Model Number	Purchase Date
Installation Date		
I have attached the following REQI	UIRED documents:	
Copy of the dated sales receipt	t indicating rain sensor model na	ame and model number
Copy of Kelowna Water Utility	bill for address installed	
Failure to include the required info being denied.	rmation could cause a delay in p	rocessing the application and could lead to the application
5. Declaration		
qualifying rain sensor; that it has b	een installed as per the manufaction or func	ter Utility water supply system; that I have purchased a cturer's specifications. I understand that the City of ctioning of the rain sensor. The City of Kelowna Water have been installed.
Registered Owner Signature		Date of Application
6. Submit Your Form		
To avoid by:	d delays, return this completed i	rebate form and receipts
	MAIL:	
	City of Kelowna Water Util Rebate Progra	•

EMAIL

951 Raymer Avenue, Kelowna, BC V1Y 4Z7

watersmart@kelowna.ca (Scanned copies of the form, receipt and Utility bill are acceptable)

