



Claim Form: Irrigation Upgrades & Soil Improvements Rebate

Applicants who are pre-approved for the Irrigation Upgrades & Soil Improvements Rebate program must complete this form and submit supporting documents in order to receive funds. The completed Claim Form and documentation must be submitted within 90 days of pre-approval notification. A complete list of eligibility and program requirements is available online at www.RDNrebates.ca and on the Irrigation Upgrades & Soil Improvements Rebate Information sheet.

1. PROPERTY OWNER(S):																	
Full Name			Pre-Approval (office use) IS20 __ __														
Phone Number (main)	Phone Number (alternate)	E-mail Address															
RDN Property Address		City / Town	Postal Code														
Mailing Address (if different than above)		City / Town	Postal Code														
2. INSTALLATION INFORMATION:																	
Total Cost (incl. taxes)	Name of IIABC Certified Irrigation Professional	Company Name	Company Phone Number														
3. REBATE CLAIM:																	
I am including a detailed invoice, proof of payment and supporting documentation/photos for: Addition of Irrigation Controller Sensor: ☐ Rain Sensor – maximum rebate \$75 OR ☐ Weather or Soil Moisture Sensor – maximum rebate \$125 ☐ Addition of Smart Controller – maximum rebate \$100 ☐ Conversion of conventional sprinklers to Drip Irrigation – maximum rebate \$200 Conversion of conventional sprinklers to MP Rotators – maximum rebate \$50 Addition of top soil, compost, organic mulch – 50% of costs, maximum rebate \$100 I am completing both Irrigation Upgrades & Soil Improvements – BONUS \$100			Office Use: <table> <tr> <th>Cost, incl. tax:</th> <th>Rebate amount:</th> </tr> <tr> <td>\$ _____</td> <td>\$ _____</td> </tr> <tr> <td>\$ _____</td> <td>\$ _____</td> </tr> <tr> <td>\$ _____</td> <td>\$ _____</td> </tr> <tr> <td>\$ _____</td> <td>\$ _____</td> </tr> <tr> <td>\$ _____</td> <td>\$ _____</td> </tr> <tr> <td>\$ _____</td> <td>\$ _____</td> </tr> </table>	Cost, incl. tax:	Rebate amount:	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____	\$ _____
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Optional – I attended/am registered for a Team WaterSmart																	
TOTAL EXPENSES APPLIED TO REBATE (office use): \$ _____																	
TOTAL REBATE AWARDED (office use): \$ _____																	
4. CHECKLIST:																	
☐ Receipt(s) and/or invoice(s) marked PAID, including DATE and ITEMIZED purchase details. ☐ Photo(s) of the upgrade(s) at the address indicated, clearly showing it is the same property in “before” photos. ☐ I declare that all upgrades completed are in accordance with the requirements of this RDN rebate.																	



**DRINKING WATER
WATERSHED
PROTECTION**

Submit application and claim to:

Drinking Water & Watershed Protection, Regional District of Nanaimo
 6300 Hammond Bay Road, Nanaimo, BC, V9T 6N2
 Fax: 250-390-1542 Email: watersmart@rdn.bc.ca

5. IRRIGATION UPGRADES ELIGIBLE COMPONENTS CHECKLIST:

The below checklist contains automated irrigation system features that must be included to be eligible for the Irrigation Upgrades Rebate, complete the section(s) you were pre-approved for only. The installation of eligible irrigation components must be completed by an IIABC Certified irrigation contractor. See www.irrigationbc.com for more information. *Note: do not complete this checklist if you only completed the Soil Improvements portion of the rebate program.*

CHECK TO MAKE SURE UPGRADED IRRIGATION COMPONENTS ARE ELIGIBLE:**Smart Control Automatic Irrigation Controllers**

- ☐ Has a minimum 4 program capability.
- ☐ Can have multiple start times per day.
- ☐ Features a "seasonal adjustment" or "% adjust" option for programming relative water reductions.
- ☐ Can connect to a sensor (soil-moisture, weather, or rain) and alter program based on sensor data.
- ☐ Has a 365 day clock.

Rain Sensor

- ☐ Can connect to and be compatible with the installed automatic irrigation controller.
- ☐ Can automatically shut off irrigation system based on rain detection.

Soil moisture Sensors

- ☐ Can connect to and be compatible with the installed automatic irrigation controller.
- ☐ Can monitor soil conditions by measuring soil moisture at the root zone of plants.
- ☐ Can adjust irrigation programs or shut off the system based on detected soil moisture levels.

Weather-Based Sensors

- ☐ Can connect to and be compatible with the installed automatic irrigation controller.
- ☐ Can monitor weather conditions and calculate evapotranspiration.
- ☐ Can adjust irrigation programs or shut off the system based on collected weather data.

Drip Irrigation Components (note that soaker and weeper hoses, and "microspray" emitters are not eligible)

- ☐ Can deliver water at the plant root zone.
- ☐ Uses less than 20 gallons of water per hour at less than 25 PSI (pressure reducing valve installed).
- ☐ Include filtration to prevent clogging of emitters.

Matched Precipitation Rotators

- ☐ Distributes water evenly across varying spray radii and spray arcs.

By signing below, I declare that I have read the requirements of the RDN Irrigation Upgrades & Soil Improvements Rebate Program provided on www.RDNrebates.ca and/or on the 2020 Irrigation Upgrades & Soil Improvements Rebate Information sheet and I understand that the RDN is not responsible for the installation, performance or maintenance of any changes/alterations related to this rebate program.

Signature of Property Owner(s)

Date Signed (dd/mm/yy)



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