



Turf Removal Rebate Check List

Your Pre-Application for the City of Lakewood Turf Removal Program has been approved. Project completion is required within 6 months of receipt of the pre-application approval. Please use this checklist to verify completion of all the required steps to obtain your rebate.

- Complete the Rebate Request Form.
 - Record the REBATE NUMBER on the Rebate Request Form.
 - Verify the square footage of the project area.
 - Indicate the type of watering system (if any) installed. Reminder: hand watering, drip irrigation and micro sprinklers are the only method of watering allowed in a turf removal project area.
 - Indicate whether or not the project was installed as originally submitted. If changes in the original landscape plan occurred, see below for additional directions.
 - Sign and date the application.

- Include copy of the completed plumbing permit, if the project included changes, additions, alterations, repairs, or replacement of a sprinkler control valve.

The project is not complete until the plumbing work is inspected by the Lakewood Building and Safety Department. You can call the Lakewood Building and Safety Department at 562.866.9771 extension 2350 to schedule an inspection of your sprinkler control valve. (This inspection is in addition to the inspection by the Lakewood Department of Water Resources.)

- Include copy of the completed electrical permit, if the project included changes, additions, alterations, repairs, or replacement of a circuit for the time clock for your landscape sprinkler system.

The project is not complete until the plumbing work is inspected by the Lakewood Building and Safety Department. You can call the Lakewood Building and Safety Department at 562.866.9771 extension 2350 to schedule an inspection of your electrical work. (This inspection is in addition to the inspection by the Lakewood Department of Water Resources.)

- Submit 4-5 photographs of the project area with the rebate request form.

- Mail to:
 - CITY OF LAKEWOOD DEPARTMENT OF WATER RESOURCES
 - WATER CONSERVATION TURF REMOVAL REBATE PROGRAM
 - 5050 Clark Avenue
 - Lakewood, CA 90712

Did you change your original Landscape Plan?

The City needs to know about any changes in plant type, ground cover and/or irrigation. Please include the following, if any changes to the approved landscape plan occurred during installation:

- Landscape plan indicating the changes from the original plan. A copy of your original drawing is included in this packet. You can make revisions on this drawing or submit a new one.
- Revised plant list.
- Revised irrigation installation location and type.
- Revised list of ground covers and weed barrier.

One more thing!

This packet includes an application and device list for Lakewood's Water Conservation Device Program. If your project included installation of any of the devices on the approved device list you can submit a device rebate application and the original receipts (or invoice if a contractor purchased for you) with the Turf Removal Rebate Request form.

Please follow these simple steps:

- Check the Approved Device List included in this packet of information to verify device rebate eligibility.
- Complete the Water Conservation Device Rebate Application, including the manufacturer and model number.
- Include the original receipt from the place of purchase or the contractor invoice for all devices. Exception: Residents applying for additional rebate(s) from Metropolitan Water District of Southern California (MWD) at www.bewaterwise.com can submit copies of the original receipt and the completed MWD application in lieu of the original receipt.
- Include the Water Conservation Device Application and receipts with the completed Turf Removal Rebate Request Form and packet.



Want to Pocket Some Additional Savings? Buy it in Lakewood!

You can receive additional discounts if you Shop Lakewood!

Lakewood water customers can receive additional savings when they purchase approved water saving devices in Lakewood! Just visit the Shop Lakewood website www.ShopLakewood.org, print the Lakewood Department of Water Resources coupon and include it with the device rebate application and original receipt. An additional \$2.50 credit will be applied to your water bill for the purchase of devices priced between \$25.00 and \$49.99, and \$5.00 credit for an eligible purchase totaling \$50.00 or more (before sales tax).

Also enclosed in this packet is a certificate for additional discounts at Lakewood retailers. See the certificate for discount details.

LAKEWOOD

5050 Clark Avenue, Lakewood, CA 90712 ♦ 562.866.9771 extension 2700 ♦ www.lakewoodcity.org/waterrebates





Turf Removal Rebate Program Request Form

Rebate Reservation Number (See Pre-Application Approval Email/Letter): _____

Water Customer Name: _____

Lakewood Water Customer Account Number: _____

Daytime Telephone Number: _____

Email Address: _____

Property Street Address: _____

Lakewood, CA Zip Code: 90712 90713 90714

Indicate the Location & Actual Size of Turf Removal Project (Check all boxes that apply and indicate area in square feet.):

- | | |
|---|--------------------------------------|
| <input type="checkbox"/> Front Yard | Actual Square Footage: _____ sq. ft. |
| <input type="checkbox"/> Backyard | Actual Square Footage: _____ sq. ft. |
| <input type="checkbox"/> Left Side Yard (Facing House) | Actual Square Footage: _____ sq. ft. |
| <input type="checkbox"/> Right Side Yard (Facing House) | Actual Square Footage: _____ sq. ft. |
| <input type="checkbox"/> Parkway | Actual Square Footage: _____ sq. ft. |

TOTAL SQUARE FEET OF TURF REMOVED: _____ sq. ft.

TOTAL REBATE REQUEST (Total square feet x \$1.00): \$ _____ *

*Rebate Calculation (Though the project area can be greater than 800 square feet, the Total Rebate Area must be between 40 and 800 square feet.)

Indicate the type of irrigation used in project area (Check all that apply.):

- | | |
|---|---|
| <input type="checkbox"/> Automatic In Ground Sprinklers | Sprinkler Heads Make & Model: _____ Sprinkler Head Output: _____ gallons per minute Controller Make & Model: _____ Moisture Sensor Make & Model: _____ |
| <input type="checkbox"/> Automatic Drip Irrigation | Drip Irrigation Manufacturer: _____ Controller Make & Model: _____ Moisture Sensor Make & Model: _____ |
| <input type="checkbox"/> Manual In Ground Sprinklers | Sprinkler Heads Make & Model: _____ Sprinkler Head Output: _____ gallons per minute |
| <input type="checkbox"/> Manual Drip Irrigation | Drip Irrigation Manufacturer: _____ |
| <input type="checkbox"/> Manual Sprinkler | |
| <input type="checkbox"/> Hand Water | |
| <input type="checkbox"/> No Irrigation Required | |
| <input type="checkbox"/> Other _____ | |

Was the landscape installed as originally submitted with the Turf Removal Rebate Pre-Application? Yes No

Please submit the following with this Turf Removal Rebate Program Request Form:

- Drawing of the finished landscape project indicating the project area dimensions, and plant, irrigation and groundcover locations.
- Final plant list.
- Final ground cover and weed barrier list.
- Copy of the closed permit(s) for those projects requiring electrical or plumbing permits.
- Pictures of the completed project area.

Disclaimer

The City of Lakewood makes no representation or warranty relating to contracted services or products that may be installed in converted area, including any hazardous substances that may be contained in the product. Removal of turf and installation of water efficient devices does not guarantee reduced water use. This application is for a rebate only.

By participating in the program, you waive and release the City of Lakewood from any and all claims and causes of action arising out of the removal of turf and/or the purchase, installation or use of devices in connection with this Turf Removal Rebate Program. Any claim you may have based upon any defect or failure of performance of a contracted service or device purchased by you should be pursued with the contractor or manufacturer/distributor.

The City of Lakewood only enforces the terms and conditions of the Turf Removal Program. The applicant is responsible for complying with all applicable laws, codes, policies, covenants, conditions and restrictions that may apply. Quality and appearance of the converted area is the responsibility of the applicant. The applicant agrees to the following:

1. Maintain the converted area free of turf for no less than five (5) years or until such time that property ownership changes hands.
2. This is a one-time-per-address rebate. Future turf removal projects will not be eligible for another rebate.
3. This rebate has no cash value. The rebate is granted as a credit on water used through the participant's City of Lakewood water account.

By signing this application, the applicant agrees to comply with the program terms and conditions, as well as, all Federal, State and local codes, including covenants, conditions and restrictions, as applicable. The applicant has read, understands and agrees to the terms and conditions of the program as outlined and certifies that the information on the application is true and correct.

Water Customer Signature

Print Water Customer Name

Date

Mail Completed Turf Rebate Request and Accompanying Information to:

**CITY OF LAKEWOOD
DEPARTMENT OF WATER RESOURCES WATER CONSERVATION TURF REMOVAL REBATE PROGRAM
5050 Clark Avenue
Lakewood, CA 90712**

| FOR OFFICE USE ONLY | |
|---------------------|--|
| DATE STAMP | |
| Approved/Denied | |
| Reason for Denial | |

Revised June 4, 2012



5050 Clark Avenue, Lakewood, CA 90712 ♦ 562.866.9771 extension 2700 ♦ www.lakewoodcity.org/waterrebates



LAKEWOOD WATERWISE REBATES

Lakewood Water Rebate Program - Approved Devices

SMALL DRIP/MICRO SPRINKLER KITS

| Manufacturer | Kit Description | Model Number |
|--------------|--|-------------------------------|
| DIG | Retrofit 4-Outlet Drip System and Accessories Kit | A450 |
| DIG | Retrofit 6-Outlet Drip System and Accessories Kit | A650 |
| DIG | Maverick 12-Outlet Drip System Kit | PC12100 |
| DIG | Maverick 12-Outlet High Flow Drip Kit | PC14100 |
| DIG | Patio Watering Kit | FM01AS (with Backflow Device) |
| DIG | Mist and Drip Retrofit Watering Kit | MD50 |
| Rain Bird | Rain Bird DC-6 Drip Irrigation Retrofit Kit | DC-6 |
| TORO | TORO Blue Stripe Drip Starter Kit | 53724 |
| TORO | TORO Blue Stripe Drip 1/4" Fitting and Emitter Kit | 53790 |
| Rain Bird | Rain Bird Riser to 8-Port Drip Manifold | CNV2XBIRD |
| DIG | Drip and Soaker Vegetable Watering Kit | ST100AS with Backflow Device |
| DIG | Drip and Soaker Vegetable Watering Kit | ST100 |

LARGE DRIP/MICRO SPRINKLER KITS

| Manufacturer | Kit Description | Model Number |
|--------------|--|-------------------------------|
| Claber | Claber Logica Drip Kit (Sears Stores 07143383000) | CLB90762 |
| DIG | Adjustable Micro Sprayer Kit | R750 |
| DIG | Micro Sprinkler Watering Kit | EF55AS |
| DIG | Micro Sprinkler Watering Kit | EF55AS (with Backflow Device) |
| DIG | Drip Watering Kit (with Backflow Device) | G77AS |
| DIG | Drip and Micro Sprayer Kit | GE200 |
| DIG | Vacation Drip Watering Kit | FS50 |
| Gardena | Gardena Micro-Drip System (Sears Stores 07143338000) | 1402-U |
| Orbit | Drip Irrigation for Dummies (Sears Stores 07106941000) | 67520 |
| Orbit | Vegetable Garden Soaker Kit | 67527 |
| Rain Bird | Rain Bird Patio Plant Watering Kit | PATIO-KIT |
| Rain Bird | Rain Bird Landscape Drip Watering Kit | LNDSW-KIT |
| Rain Bird | Rain Bird Gardener's Drip Kit | GROWER-KIT |
| Rain Bird | Rain Bird Drip Emitter Conversion Kit | CNV182EMT |
| Rain Bird | Rain Bird Bubbler Conversion Kit | CVN182BUB |
| TORO | TORO Blue Stripe Drip 1/2" Emitter Kit | 53619 |



ROTOR NOZZLES

| Manufacturer | Model Name | Model Number |
|---------------------|-------------------|---------------------|
| Hunter | MP Rotator | MP1000210 |
| Hunter | MP Rotator | MP1000360 |
| Hunter | MP Rotator | MP1000HT1170 |
| Hunter | MP Rotator | MP1000HT1440 |
| Hunter | MP Rotator | MP1000HT360 |
| Hunter | MP Rotator | MP1000HT630 |
| Hunter | MP Rotator | MP1000HT90 |
| Hunter | MP Rotator | MP1000HT900 |
| Hunter | MP Rotator | MP10090 |
| Hunter | MP Rotator | MP2000210 |
| | MP Rotator | MP2000360 |
| Hunter | MP Rotator | MP200090 |
| Hunter | MP Rotator | MP2000HT210 |
| Hunter | MP Rotator | MP2000HT360 |
| Hunter | MP Rotator | MP2000HT90 |
| Hunter | MP Rotator | MP3000210 |
| Hunter | MP Rotator | MP3000360 |
| Hunter | MP Rotator | MP3000HT210 |
| Hunter | MP Rotator | MP3000HT360 |
| Hunter | MP Rotator | MP3000HT90 |
| Hunter | MP Rotator | MPCORNER |
| Hunter | MP Rotator | MPCORNERHT |
| Hunter | MP Rotator | MPLCS515 |
| Hunter | MP Rotator | MPLCS516 |
| Hunter | MP Rotator | MPLCS517 |
| Hunter | MP Rotator | MPLCS518 |
| Hunter | MP Rotator | MPLCSHT515 |
| Hunter | MP Rotator | MPLCSHT516 |
| Hunter | MP Rotator | MPLCSHT517 |
| Hunter | MP Rotator | MPLCSHT518 |
| Hunter | MP Rotator | MPRCS515 |
| Hunter | MP Rotator | MPRCS516 |
| Hunter | MP Rotator | MPRCS517 |
| Hunter | MP Rotator | MPRCS518 |
| Hunter | MP Rotator | MPRCSHT515 |
| Hunter | MP Rotator | MPRCSHT516 |
| Hunter | MP Rotator | MPRCSHT517 |
| Hunter | MP Rotator | MPRCSHT518 |
| Hunter | MP Rotator | MPSS530 |
| Hunter | MP Rotator | MPSS531 |

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|-----------|-------------------------|-----------|
| Hunter | MP Rotator | MPSS532 |
| Hunter | MP Rotator | MPSS533 |
| Hunter | MP Rotator | MPSSHT530 |
| Hunter | MP Rotator | MPSSHT531 |
| Hunter | MP Rotator | MPSSHT532 |
| Hunter | MP Rotator | MPSSHT533 |
| Orbit | Eco-Stream Rotator Head | ES1000A |
| Orbit | Eco-Stream Rotator Head | ES1000F |
| Orbit | Eco-Stream Rotator Head | ES2000A |
| Orbit | Eco-Stream Rotator Head | ES2000F |
| Rain Bird | Rotary Nozzle | 12SAF |
| Rain Bird | Rotary Nozzle | 12SAH |
| Rain Bird | Rotary Nozzle | 12SAQ |
| Rain Bird | Rotary Nozzle | 22SAF |
| Rain Bird | Rotary Nozzle | 22SAH |
| Rain Bird | Rotary Nozzle | 22SAQ |
| Rain Bird | Rotary Nozzle | R13-18F |
| Rain Bird | Rotary Nozzle | R13-18H |
| Rain Bird | Rotary Nozzle | R13-18Q |
| Rain Bird | Rotary Nozzle | R13-18T |
| Rain Bird | Rotary Nozzle | R13-18TQ |
| Rain Bird | Rotary Nozzle | R17-24F |
| Rain Bird | Rotary Nozzle | R17-24H |
| Rain Bird | Rotary Nozzle | R17-24Q |
| Rain Bird | Rotary Nozzle | R17-24T |
| Rain Bird | Rotary Nozzle | R17-24TQ |
| Rain Bird | Rotary Nozzle | R17-24TT |
| TORO | Precision | O-T-5-60 |
| TORO | Precision | O-T-5-Q |
| TORO | Precision | O-T-5-T |
| TORO | Precision | O-T-5-150 |
| TORO | Precision | O-T-5-H |
| TORO | Precision | O-T-5-210 |
| TORO | Precision | O-T-5-TT |
| TORO | Precision | O-T-5-TQ |
| TORO | Precision | O-T-5-F |
| TORO | Precision | O-5-60 |
| TORO | Precision | O-5-Q |
| TORO | Precision | O-5-T |
| TORO | Precision | O-5-150 |
| TORO | Precision | O-5-H |
| TORO | Precision | O-5-210 |
| TORO | Precision | O-5-TT |

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|------|-----------|------------|
| TORO | Precision | O-5-TQ |
| TORO | Precision | O-5-F |
| TORO | Precision | O-T-8-60 |
| TORO | Precision | O-T-8-Q |
| TORO | Precision | O-T-8-T |
| TORO | Precision | O-T-8-150 |
| TORO | Precision | O-T-8-H |
| TORO | Precision | O-T-8-210 |
| TORO | Precision | O-T-8-TT |
| TORO | Precision | O-T-8-TQ |
| TORO | Precision | O-T-8-F |
| TORO | Precision | O-8-60 |
| TORO | Precision | O-8-Q |
| TORO | Precision | O-8-T |
| TORO | Precision | O-8-150 |
| TORO | Precision | O-8-H |
| TORO | Precision | O-8-210 |
| TORO | Precision | O-8-TT |
| TORO | Precision | O-8-TQ |
| TORO | Precision | O-8-F |
| TORO | Precision | O-T-10-60 |
| TORO | Precision | O-T-10-Q |
| TORO | Precision | O-T-10-T |
| TORO | Precision | O-T-10-150 |
| TORO | Precision | O-T-10-H |
| TORO | Precision | O-T-10-210 |
| TORO | Precision | O-T-10-TT |
| TORO | Precision | O-T-10-TQ |
| TORO | Precision | O-T-10-F |
| TORO | Precision | O-10-60 |
| TORO | Precision | O-10-Q |
| TORO | Precision | O-10-T |
| TORO | Precision | O-10-150 |
| TORO | Precision | O-10-H |
| TORO | Precision | O-10-210 |
| TORO | Precision | O-10-TT |
| TORO | Precision | O-10-TQ |
| TORO | Precision | O-10-F |
| TORO | Precision | O-T-12-60 |
| TORO | Precision | O-T-12-Q |
| TORO | Precision | O-T-12-T |
| TORO | Precision | O-T-12-150 |
| TORO | Precision | O-T-12-H |

| | | |
|------|-----------|--------------|
| TORO | Precision | O-T-12-210 |
| TORO | Precision | O-T-12-TT |
| TORO | Precision | O-T-12-TQ |
| TORO | Precision | O-T-12-F |
| TORO | Precision | O-12-60 |
| TORO | Precision | O-12-Q |
| TORO | Precision | O-12-T |
| TORO | Precision | O-12-150 |
| TORO | Precision | O-12-H |
| TORO | Precision | O-12-210 |
| TORO | Precision | O-12-TT |
| TORO | Precision | O-12-TQ |
| TORO | Precision | O-12-F |
| TORO | Precision | O-T-15-60 |
| TORO | Precision | O-T-15-Q |
| TORO | Precision | O-T-15-T |
| TORO | Precision | O-T-15-150 |
| TORO | Precision | O-T-15-H |
| TORO | Precision | O-T-15-210 |
| TORO | Precision | O-T-15-TT |
| TORO | Precision | O-T-15-TQ |
| TORO | Precision | O-T-15-F |
| TORO | Precision | O-15-60 |
| TORO | Precision | O-15-Q |
| TORO | Precision | O-15-T |
| TORO | Precision | O-15-150 |
| TORO | Precision | O-15-H |
| TORO | Precision | O-15-210 |
| TORO | Precision | O-15-TT |
| TORO | Precision | O-15-TQ |
| TORO | Precision | O-15-F |
| TORO | Precision | O-T-4X9-RCS |
| TORO | Precision | O-T-4X9-LCS |
| TORO | Precision | O-T-4X18-SST |
| TORO | Precision | O-T-4X15-RCS |
| TORO | Precision | O-T-4X15-LCS |
| TORO | Precision | O-T-4X30-SST |
| TORO | Precision | O-4X9-RCS |
| TORO | Precision | O-4X9-LCS |
| TORO | Precision | O-4X18-SST |
| TORO | Precision | O-4X15-RCS |
| TORO | Precision | O-4X15-LCS |
| TORO | Precision | O-4X30-SST |

RAIN SENSORS

| Manufacturer | Model Name | Model Number |
|---------------------|---|--|
| Hunter | Rain Clik | Rain-Clik |
| Rain Bird | Rain check | Rain check |
| Rain Bird | WR2 Wireless Rain or Rain/Freeze Sensor | WR2RFC Wireless Rain/Freeze Sensor Combo110.40 |
| Rain Bird | WR2 Wireless Rain/Freeze Sensor | WR2RC Wireless Rain Sensor Combo |
| Rain Bird | RSD Rain Sensor | RSD-CEX Rain Sensor- No Bracket |
| Rain Bird | RSD Rain Sensor | RSD-BEX Rain Sensor- With Bracket |
| Irritrol | Irritrol Rain Sensor | RS1000 |
| Irritrol | Irritrol Rain Sensor | RFS1000 |
| Irritrol | Irritrol Rain Sensor | RS500 |
| TORO | TORO 53769 Sprinkler System Wired Rain Sensor | 53769 |
| TORO | TORO Wireless Rain Sensor | 53770 |
| TORO | TORO Wired RainSensor with Freeze Detection | 53853 |
| ORBIT | Rain/Freeze Sensor | 57069 |
| Melnor | Melnor Automatic Rain Sensor (3290) | 3290 |

MOISTURE SENSORS

| Manufacturer | Model Name | Model Number |
|---------------------|---|---------------------|
| Gardena | Gardena Moisture Sensor (Sears Stores 07143311000) | 1188-U |
| Acclima | Acclima Digital TDT Soil Moisture Sensor | ACC-SEN-TDT |
| Acclima | Acclima SCX Soil Moisture Sensor & Irrigation Override Controller | MS-SCX-01 |
| Rain Bird | SMRT-Y Soil Moisture Sensor Kit | SMRT-Y |
| Melnor | Melnor Wireless Moisture Sensor | 33000V |

CONTROLLER EQUIPPED WITH MOISTURE SENSOR

| Manufacturer | Model Name | Model Number |
|---------------------|---|---------------------|
| Acclima | Acclima SC6 Plus Outdoor Controller & Digital TDT Moisture Sensor | ACC-SYS-SC6P |
| Acclima | Acclima SC6 Plus Outdoor Controller & Digital TDT Moisture Sensor | ACC-SYS-SC6 |
| Acclima | Acclima Digital TDT Moisture Sensor SC12 | ACC-SYS-SC12 |
| Acclima | Acclima Digital TDT Moisture Sensor SC12 | ACC-SYS-SC12P |
| Rain Bird | ESP SMT Series Smart Timer 4 Station Indoor Smart Timer | ESP-SMT4i |
| Rain Bird | ESP SMT4 Series Smart Timer 4 Station Outdoor Smart Timer | ESP-SMT4 |

HOSE END TIMER

| Manufacturer | Model Name | Model Number |
|---------------------|---|---------------------|
| TORO | TORO Blue Stripte Drip Battery-Operated Hose-End Timer | 53746 |
| DIG | DIG Corp Watering Hose Thread Timer with Push Buttons | 9001 EZ |
| DIG | DIG Corp No. 9001DB with LCD Display Battery Operated Hose Thread Timer | 9001DB |
| DIC | DIG Corp One Touch Programmable Sprinkler Timer | 2006-I |
| DIG | 3/4 in. Hose Thread Automatic Sprinkler Timer, Programmable, In-Line | 7001 |

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|---------------------|--|--------|
| Ray Padula Time It! | Ray Padula Time It! Deluxe Electronic Hose Timer | RPET11 |
| Ray Padula Time It! | Ray Padula Time It! Duo Dual Outlet Manual Hose Timer | RPETD2 |
| Orbit | Orbit 2-Dial Digital Timer | 62155 |
| Orbit | Orbit Single Dial Timer | 62024 |
| Orbit | Orbit Digital 2-Outlet HT Timer | 27133 |
| Orbit | Orbit 1-Dial 1-Outlet Digital Timer | 27729 |
| Orbit | Orbit Watering System | 27752 |
| Vigoro | Vigoro 2-Zone Water Timer | 3100V |
| Vigoro | Vigoro Automatic Yard Watering System | 62032 |
| Melnor | Melnor ual Hose End Water Timer (3100) | 3100 |
| Ace | Ace One Cycle Digital Water Timer | |
| Ace | Ace Deluxe Digital Water Timer | |
| Raindrip | Raindrip Analog Electronic Water Timer | R672CT |
| Gardena | Gardena Water Computer Profi (Sears Store 07143333000) | 1814-U |

CONTROLLERS THAT CAN ADAPT TO RAINOR MOISTURE SENSOR

| Manufacturer | Model Name | Model Number |
|--------------|---|--------------|
| TORO | ECXTRA 8 Zone Sprinkler Timer | 53767 |
| TORO | ECXTRA 8 Zone Timer with Scheduling Advisor | 53795 |
| TORO | ECXTRA 6 Zone Sprinkler Timer | 53794 |
| Rain Bird | ESP-8LX Modular Outdoor Timer | ESP-8LX |
| Rain Bird | ET Manager | ET |
| Rain Bird | Upgrade Kit Converts ESP Modular to Smart Timer | ESP-SMT-UPG |
| Alex-Tronix | Alex-Tronix USM Universal Smart Module | |
| Irritrol | Rain Dial to Smart Controller | SD-600MOD |
| Irritrol | Rain Dial to Smart Controller | SD900MOD |
| Irritrol | Rain Dial to Smart Controller | SD1200MOD |

WEATHER BASED CONTROLLERS

| Manufacturer | Model Name | Model Number |
|--------------|--------------------|------------------------------|
| Hunter | ICC | ICC-800PL-SSYNC (PL=Plastic) |
| Hunter | Pro-C Conventional | PCC-600-SSYNC |
| Hunter | Pro-C Conventional | PCC-600i-SSYNC |
| Hunter | Pro-C Conventional | PCC-900-SSYNC |
| Hunter | Pro-C Conventional | PCC-900i-SSYNC |
| Hunter | Pro-C Conventional | PCC-1200-SSYNC |
| Hunter | Pro-C Conventional | PCC-1200i-SSYNC |
| Hunter | Pro-C Conventional | PCC-1500-SSYNC |
| Hunter | Pro-C Conventional | PCC-1500i-SSYNC |
| Hunter | Pro-C | PC-300-SSYNC |
| Hunter | Pro-C | PC-300i-SSYNC |
| Irritrol | Smart Dial | SD600-EXT |

| | | |
|----------------|---------------|----------------------------------|
| Irritrol | Smart Dial | SD900-EXT |
| Irritrol | Smart Dial | SD1200-EXT |
| Irritrol | Smart Dial | SD2400-EXT |
| Irritrol | Smart Dial | SD600-INT |
| Irritrol | Smart Dial | SD900-INT |
| Irritrol | Smart Dial | SD1200-INT |
| Rain Bird | | ESP-SMT |
| Rain Bird | | ESP-LX with ET Manager Cartridge |
| TORO | Intelli-Sense | TIS-612 |
| TORO | Intelli-Sense | TIS-06-ID |
| TORO | Intelli-Sense | TIS-06-OD |
| TORO | Intelli-Sense | TIS-09-ID |
| TORO | Intelli-Sense | TIS-09-OD |
| TORO | Intelli-Sense | TIS-12-ID |
| TORO | Intelli-Sense | TIS-12-OD |
| TORO | Intelli-Sense | TIS-240 |
| TORO | Intelli-Sense | TIS-24-ID |
| TORO | Intelli-Sense | TIS-24-OD |
| WaterOptimizer | | 300 |
| Weathermatic | | SL800 |



5050 Clark Avenue, Lakewood, CA 90712 ♦ 562.866.9771 extension 2700 ♦ www.lakewoodcity.org/waterrebates





FAQs for Device Rebate Incentive Program

1. When can I submit my application for a rebate?

The water conservation devices must be installed prior to submitting the rebate application, so you can start purchasing and installing the eligible devices now.

2. How long will it take to get my rebate approved and receive my rebate on my water bill?

The Lakewood Department of Water Resources staff will inspect the installation of your device(s) prior to issuing the rebate credit on your water bill. It may take 2 to 3 weeks before the rebate is applied to your bill. You will receive a notice via email or U.S. mail upon approval of your rebate. The rebate will appear on the water bill following rebate approval.

3. I already submitted my water conservation device rebate from the Metropolitan Water District of Southern California (MWD). Can I still get a rebate from the Lakewood Program?

Yes, if you purchased the eligible water conservation devices on or after November 10, 2010. Complete the City of Lakewood rebate application and submit it with a copy of your MWD rebate application and receipt(s).

4. How did you pick the dollar amounts for the rebates?

The rebate amounts were based on the typical cost for each type of device. While none of the rebates will pay for the purchase of a water conservation device, it does allow you to recoup some of the cost. Remember, these devices are designed to save you water, which if used correctly should also save you additional money on your water bill for years to come.

City of Lakewood rebates fall into two categories: devices and turf projects. Device rebates run \$5 to \$50 towards the purchase cost of water saving irrigation devices like low-waste "rotor" sprinkler heads, drip irrigation kits and hose timers. Additional rebates are available for irrigation timers/controllers and moisture sensors. The rebates are worth approximately 20% of the device cost.

Rebates for devices and turf removal could add up to \$915 per household. Roughly calculated, over a year's time a typical Lakewood home might save anywhere from \$40 to \$65 a year on their water bills.

The program offers up to \$800 for the removal of thirsty grass landscaping and the cost of re-landscaping, irrigation or installation of water permeable surfaces. This can be done in conjunction with a device rebate.

5. I purchased conservation devices before the Lakewood program started. Why can't I get a rebate from the City of Lakewood?

The Lakewood City Council approved the Water Conservation Device Rebate Program at its meeting in November 2010. Unfortunately, the program cannot start before that date. You might however be eligible for a rebate from the Metropolitan Water District of Southern California (MWD). Please check www.bewaterwise.com to see if your water conserving devices are eligible for a rebate from MWD.

6. I live in the part of Lakewood served by the Golden State Water Company. Why can't I get a rebate from the City of Lakewood?

Golden State Water Company funds rebates for high efficiency washing machines, rotor nozzles, weather based timers and turf removal at www.bewaterwise.com. Golden State Water Company customers are not eligible for the City of Lakewood's water conservation rebate program, because it is funded entirely through the revenue the City receives from its water customers.

7. Why can't businesses, apartment buildings or multi-family units like duplexes get rebates?

Commercial and industrial businesses and multiple family dwelling units are eligible for a variety of rebates through the Metropolitan Water District of Southern California at www.bewaterwise.com, many of which are not available to the single family homeowner. These rebates can have a positive impact on the businesses' bottom line. The City decided to focus its water conservation device rebates on single family residential customers to reach the largest group of water users. Over 90 percent of Lakewood's water users are single family accounts. In addition, outside water use accounts for up to 70 percent of the water used by single family homes.

8. Is there an application and step by step guide that I can download?

The application, approved device list and instructions for completing the rebate application are enclosed in this packet. Log on to www.lakewoodcity.org/waterrebates for further information.

9. I'm planning my projects, but they won't be done for a while. What's the deadline to apply for a rebate?

There is no deadline for the rebate program, but rebates will cease when the existing funds are expended. The City has budgeted \$25,000 for the fiscal year ending on June 30, 2013, but no decision has been made regarding future year allocations.

10. I need help. Is there a list of affordable and reputable plumbers, nurseries or landscapers that can help me?

The City cannot recommend businesses. Referrals from friends and family members may be a good place to start or browse the Shop Lakewood website to look for potential service providers. Take the time to interview a potential contractor before you ask for an estimate. Visit California Consumer Affairs Contractors State License Board website <http://www.cslb.ca.gov/Consumers> for advice on selecting a contractor. You can verify the status of a contractor's license and learn what to look for in a binding contract.

Also, make sure the contractor provides pictures and references from previous clients. Take the time to call the references to ask questions about the workmanship, cost and timeliness of the contractor.

11. I need to plan my project. Who should I talk to?

The City cannot provide assistance with project planning. There are several websites that can provide assistance with project planning.

There are two proven free resources for learning about doing a complete yard makeover. They are the Los Angeles County "Smart Gardener" program and the Water Replenishment District's (WRD) "Eco Gardener" workshop series. Both offer information online and workshops locally.

Los Angeles County offers more than three dozen beginning and advanced “[Smart Gardener](#)” workshops throughout the region. Call 888-CLEAN LA for additional information. They also have a complete page on instructional videos online.

The WRD eco-gardener workshops series cover the concepts of water efficient gardening and landscaping, irrigation basics, best horticultural practices, drought tolerant and native plants, and garden design concepts. Residents will get design tips, irrigation scheduling, maintenance tips and troubleshooting information for choosing appropriate plants and fertilizers. Call 562-275-4234 or call Marisol Carlos at mcarlos@ wrd.org or go to www.ecogardener.org to sign up.

Please visit www.bewaterwise.com or www.lakewoodcity.org/waterrebates for a variety of websites dedicated to water conservation. If you have questions regarding the rebate program you can email the City at waterrebates@lakewoodcity.org or call the Lakewood Department of Water Resources at 562.866.9771, extension 2700.

If you have questions regarding permits for installation of new landscaping and/or irrigation please contact the Lakewood Community Development Department at 562.866.9771, extension 2300.

12. I heard you do field checks. What’s that?

Some of the rebates require a site inspection. The inspection allows staff to verify the proper installation of the water conserving equipment. Lakewood Department of Water Resources staff will call to schedule an appointment to inspect if necessary.

13. Do I need a permit to install any of these water saving devices? What upgrades to my landscaping require a permit?

A plumbing permit is required when changing, adding, altering, repairing or replacing a sprinkler control valve; and an electrical permit is required when changing, adding, altering, repairing or replacing a power receptacle for a time clock for a landscape sprinkler system. A permit is not required when changing, adding, altering, repairing or replacing a sprinkler head.

14. Are there any classes I can take?

The City does not offer any water wise gardening classes at this time, but Los Angeles County and the Water Replenishment District of Southern California do. The City’s website www.lakewoodcity.org/waterrebates provides links to these classes.

15. Is the retrofit of existing irrigation mandatory under the City’s Water Conservation Ordinance?

No. The Lakewood City Council placed the community in a voluntary water conservation phase in 1991 and it remains at the voluntary stage. The City asks that our water customers voluntarily cut water use by 10 percent, and the community has complied. Since 2008 the city has reduced water use by 10 percent. However, statewide water supply issues can impact Lakewood and the mandate for a 20 percent per capita reduction in water use by 2020 looms in the future. The City implemented this program to help the community reach the 20 percent by 2020 goal.

16. How much can I really save? Is it really worth the effort?

Rebates for devices and turf removal could add up to \$915 per household. Roughly calculated, over a year’s time a typical Lakewood home might save anywhere from \$40 to \$65 a year on their water bills.

Water is a precious resource, and the supply to southern California is limited, so any savings will benefit the region, the state and your pocketbook. What you save depends on the type of landscape and irrigation changes you decide to make. The accurate placement of water on grass and shrubs will direct where it needs to go, and reduce the amount of watering time. Timers that automatically shut off when it rains or senses the moisture in the soil will reduce the number of times your irrigation runs.

17. Is there a website with photos and examples of plants and garden designs for how to turn a yard into a water wise garden?

Yes. Please visit www.h2ohouse.com, www.bewaterwise.com or www.lakewoodcity.org/waterrebates for sample plot plans and photos, and additional links to other resources on the internet.

18. How do I get an additional discount from Shop Lakewood?

It's easy. Eligible water saving devices purchased at a retail store in Lakewood are eligible for an additional discount by going to the Shop Lakewood website and clicking on the Lakewood Water Wise Rebate icon. Print the coupon and mail it with the water conservation device incentive rebate application and original receipt to the City. An additional \$2.50 credit will be applied to your water bill for purchase of devices priced between \$25.00 and \$49.00, and \$5.00 credit for a purchase totaling \$50.00 or more (before sales tax).



5050 Clark Avenue, Lakewood, CA 90712 ♦ 562.866.9771 extension 2700 ♦ www.lakewoodcity.org/waterrebates



LAKEWOOD WATER WISE REBATES

Water Conservation Device Rebate Program Application

Water Customer Name: _____

Lakewood Water Customer Account Number: _____

Daytime Telephone Number: _____

Email Address: _____

Property Address: _____

Lakewood, CA Zip Code: 90712 90713 90714

Property Owner (if different from Water Customer): _____

Property Owner Daytime Telephone Number (if different from Water Customer): _____

Location of Device Installation (check all that apply.):

- Front Yard
- Back Yard
- Side Yard Indicate Side Yard Location: Left Side (Facing House) Right Side (Facing House)

Type of Rebate (check all that apply.):

- | | |
|---|-------------------|
| <input type="checkbox"/> Drip Irrigation/Micro Sprinkler Kit <\$20.00 | Make/Model: _____ |
| <input type="checkbox"/> Drip Irrigation/Micro Sprinkler Kit ≥\$20.00 | Make/Model: _____ |
| <input type="checkbox"/> Hose End Timer | Make/Model: _____ |
| <input type="checkbox"/> Rotor Nozzle | Make/Model: _____ |
| <input type="checkbox"/> Rain Sensor | Make/Model: _____ |
| <input type="checkbox"/> Irrigation Controller Equipped with Rain Sensor or Moisture Sensor | Make/Model: _____ |
| <input type="checkbox"/> Weather Based Irrigation Controller | Make/Model: _____ |

| Water Conservation Device | Number of Allowable Rebates | Number of Rebates Requested: | Rebate Amount per Unit: | TOTAL REBATE | Date of Purchase |
|--|-----------------------------|------------------------------|-------------------------|--------------|------------------|
| Drip Irrigation/Micro Sprinkler Kit <\$20.00 | 1 | _____ | \$5.00 | _____ | _____ |
| Drip Irrigation/Micro Sprinkler Kit ≥\$20.00 | 1 | _____ | \$10.00 | _____ | _____ |
| Hose End Timer | 1 | _____ | \$5.00 | _____ | _____ |
| Rotor Nozzle | 7-25 | _____ | \$2.00 | _____ | _____ |
| Rain Sensor or Moisture Sensor | 1 | _____ | \$25.00 | _____ | _____ |
| Irrigation Controller Equipped with Rain Sensor or Moisture Sensor | 1 | _____ | \$35.00 | _____ | _____ |
| Weather Based Irrigation Controller | 1 | _____ | \$50.00 | _____ | _____ |
| GRAND TOTAL | | | | _____ | _____ |

Did you purchase your irrigation devices in Lakewood? Devices purchased in Lakewood totaling \$25.00+ are eligible for additional savings! Visit www.ShopLakewood.org, print the Lakewood Department of Water Resources Coupon and attach it and the original receipt to this rebate application.



Product Disclaimer & Terms of Rebate Program

The City of Lakewood makes no representation or warranty relating to contracted services or products that may be installed, including any hazardous substances that may be contained in the product. Installation of water efficient devices does not guarantee reduced water use. This application is for a rebate only.

By participating in the program, you waive and release the City of Lakewood from any and all claims and causes of action arising out of the purchase, installation or use of devices in connection with this Water Conservation Device Rebate Program. Any claim you may have based upon any defect or failure of performance of a contracted service or device purchased by you should be pursued with the contractor or manufacturer/distributor.

The City of Lakewood only enforces the terms and conditions of the Water Conservation Device Rebate Program. The applicant is responsible for complying with all applicable laws, codes, policies, covenants, conditions and restrictions that may apply. This includes the City of Lakewood Water Conservation Ordinance.

By signing this application, the applicant agrees to comply with the program terms and conditions, as well as, all Federal, State and local codes, including covenants, conditions and restrictions, as applicable. The applicant has read, understands and agrees to the terms and conditions of the program as outlined and certifies that the information on the application is true and correct.

Water Customer

Signature

Print Name

Date

Mail Completed Form and Original Receipts to:
Water Conservation Rebate Program
City of Lakewood
5050 Clark Avenue
Lakewood, CA 90712

| FOR OFFICE USE ONLY | |
|----------------------------|--|
| DATE STAMP | |
| REBATE NUMBER | |
| INSPECTION DATE | |
| REBATE APPROVE OR DENIED | |
| SHOP LAKEWOOD COUPON | |
| TOTAL REBATE CREDIT EARNED | |

Revised June 4, 2012



5050 Clark Avenue, Lakewood, CA 90712 ♦ 562.866.9771 extension 2700 ♦ www.lakewoodcity.org/waterrebates



LAKEWOOD WATER WISE REBATES

Subsurface Irrigation Rebate Program

Irrigation systems provide many benefits to residents, such as convenience and even increased property value. When used properly, subsurface irrigation can reduce landscape water needs up to 25 percent!

Lakewood Department of Water Resources (DWR) offers rebates to customers that replace above ground spray irrigation with subsurface irrigation (pictured below is a Rain Bird subsurface dripline). Subsurface irrigation, not to be confused with surface drip irrigation, is designed to:

1. Be about 6 inches underground
2. Slowly apply small volumes of water at or near the root zone of plants
3. Be more efficient than above ground spray irrigation systems
4. Irrigate under turf grass or shrub and groundcover areas.



Please visit our website at www.lakewoodcity.org/waterrebates for more information on our drip irrigation rebate program or call (562) 866-9771 ext. 2700 for assistance.

Subsurface Irrigation Rebate Requirements

- Rebate amount: \$0.50 per square foot (credit to appear on water bill)
 - Minimum Project Area: 40 square feet (\$20)
 - Maximum Project Area: 800 square feet (\$400)
- Water bill account must be and maintain in good standing at the time of application and until the completion of the project to receive rebate
- Project requires pre-application submittal: Complete Subsurface Irrigation Rebate Pre-Application. Projects already in progress are not eligible for subsurface irrigation rebate.
- PRIOR** to final soil compaction/installation of the subsurface irrigation system, the DWR must be contacted at (562) 866-9771 ext. 2700 to conduct an on-sight inspection.
- Project Completion Timeline:** Complete the subsurface irrigation system as approved by the DWR within 6 months of project acceptance. Failure to complete the project within the stated time will forfeit your pre-approved application.
- Credit on water bill after project verification: This rebate has no cash value. The rebate is granted as a credit on water used through the participant's City of Lakewood water account.
- Note: the Metropolitan Water District of Southern California does not offer its own additional rebate for subsurface irrigation systems.



LAKEWOOD WATER WISE REBATES

Subsurface Irrigation Rebate Pre-Application

Water Customer Name: _____

Lakewood Water Customer Account Number: _____

Daytime Telephone Number: _____

Email Address: _____

Property Address: _____

Lakewood, CA Zip Code: 90712 90713 90714

Property Owner (if different from Water Customer): _____

Property Owner Daytime Telephone Number (if different from Water Customer): _____

Location of Subsurface Device Installation (check all that apply.):

- Front Yard: _____ sqft
- Back Yard: _____ sqft
- Side Yard (Indicate Side Yard Location)
 - Left Side (Facing House): _____ sqft
 - Right Side (Facing House): _____ sqft

TOTAL sqft _____ **x \$0.50 = \$** _____ **rebate**

Did you purchase your irrigation devices in Lakewood? Devices purchased in Lakewood totaling \$25.00+ are eligible for additional savings! Visit www.ShopLakewood.org, print the Lakewood Department of Water Resources Coupon and attach it and the original receipt to this rebate application.



LAKEWOOD

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LAKEWOOD WATER WISE REBATES

Final Application Subsurface Irrigation Rebate

Subsurface Irrigation Rebate Requirements

- Rebate amount: \$0.50 per square foot (credit to appear on water bill)
 - Minimum Project Area: 40 square feet (\$20)
 - Maximum Project Area: 800 square feet (\$400)

- PRIOR** to final soil compaction/installation of the subsurface irrigation system, the DWR must be contacted at (562) 866-9771 ext. 2700 to conduct an on-sight inspection.

Water Customer Name: _____

Lakewood Water Customer Account Number: _____

Daytime Telephone Number: _____

Email Address: _____

Property Address: _____

Lakewood, CA Zip Code: 90712 90713 90714

Property Owner (if different from Water Customer): _____

Property Owner Daytime Telephone Number (if different from Water Customer): _____

ON SITE INSPECTION – Location of Subsurface Device Installation (check all that apply.):

- Front Yard: _____ sqft
- Back Yard: _____ sqft
- Side Yard (Indicate Side Yard Location)
 - Left Side (Facing House): _____ sqft
 - Right Side (Facing House): _____ sqft

TOTAL sqft _____ **x \$0.50 = \$** _____ **rebate**



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LAKEWOOD WATER WISE REBATES

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The City of Lakewood only enforces the terms and conditions of the Water Conservation Device Rebate Program. The applicant is responsible for complying with all applicable laws, codes, policies, covenants, conditions and restrictions that may apply. This includes the City of Lakewood Water Conservation Ordinance.

By signing this application, the applicant agrees to comply with the program terms and conditions, as well as, all Federal, State and local codes, including covenants, conditions and restrictions, as applicable. The applicant has read, understands and agrees to the terms and conditions of the program as outlined and certifies that the information on the application is true and correct.

Water Customer

Signature

Print Name

Date

Mail Completed Form and Original Receipts to:

**Water Conservation Rebate Program
City of Lakewood
5050 Clark Avenue
Lakewood, CA 90712**

| FOR OFFICE USE ONLY | |
|----------------------------|--|
| DATE STAMP | |
| INSPECTION DATE | |
| APPROVE OR DENIED | |
| SHOP LAKEWOOD COUPON | |
| TOTAL REBATE CREDIT EARNED | |

Revised April 28, 2015 TSS



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