| | Sector | Name of Measure | Application | Туре | Notes |
|----|-------------|--|-------------|----------|---|
| 1 | Agriculture | Drip/Micro-Irrigation System | Outdoor | Hardware | |
| 2 | Agriculture | Gated and Flexible Pipe for Field Water Distribution Systems | Outdoor | Hardware | |
| 3 | Agriculture | Linear Move Sprinkler Irrigation Systems | Outdoor | Hardware | |
| 4 | Agriculture | Lining of Irrigation Canals and On-Farm Irrigation Ditches | Outdoor | Hardware | Decrease conveyance losses |
| 5 | Agriculture | Low Pressure Center Pivot Sprinkler Irrigation Systems | Outdoor | Hardware | |
| 6 | Agriculture | Rain Sensor Shut-off Device | Outdoor | Hardware | |
| 7 | Agriculture | Smart Irrigation Controller | Outdoor | Hardware | On-site sensor or signal based |
| 8 | Agriculture | Replacement of Irrigation and Lateral Canals with Pipelines | Outdoor | Hardware | Decrease conveyance losses |
| 9 | Agriculture | Replacement of On-Farm Irrigation Ditches with Pipelines | Outdoor | Hardware | Decrease conveyance losses |
| 10 | Agriculture | Soil Moisture Shut-off Device | Outdoor | Hardware | |
| 11 | Agriculture | Tailwater Recovery and Reuse System | Outdoor | Hardware | |
| 12 | Agriculture | Water table observation wells | Outdoor | Hardware | |
| 13 | Agriculture | Install water control structures | Outdoor | Hardware | |
| 14 | Agriculture | Install wind blocks to decrease ET | Outdoor | Hardware | |
| 15 | Agriculture | Install shade control structures to decrease ET | Outdoor | Hardware | |
| 16 | Agriculture | Alternative frost/freeze methods | Outdoor | Hardware | foam, cover cloth, wind turbines |
| 17 | Agriculture | Brush Control/Management | Outdoor | Practice | Decrease ET by removing unwanted brush |
| 18 | Agriculture | Contour Farming | Outdoor | Practice | for moderately sloping land, plantings follow land contour |
| 19 | Agriculture | Conversion of Supplemental Irrigated Farmland to Dry-Land Farmland | Outdoor | Practice | plant a crop that can survive on rainfall alone |
| 20 | Agriculture | Furrow Dikes | Outdoor | Practice | small earthen dams between furrow ridges to increase infiltration |
| 21 | Agriculture | Irrigation scheduling | Outdoor | Practice | |
| 22 | Agriculture | Land Leveling | Outdoor | Practice | increase irrigation uniformity and decrease run-off |
| 23 | | Nursery Production Systems | Outdoor | Practice | practices for greenhouses specifically |
| 24 | | Routine System Maintenance | Outdoor | Practice | fix and repair leaks and inefficent hardware |
| 25 | | Surge Flow Irrigation for Field Water Distribution Systems | Outdoor | Practice | depends on soil type, may reduce or increase runoff |
| 26 | | Volumetric Measurement of Irrigation Water Use | Outdoor | Practice | |
| 27 | | Soil amendments to increase water holding capacity | Outdoor | Practice | |
| 28 | | Crop Residue Management and Conservation Tillage | Outdoor | Program | |
| 29 | Agriculture | Irrigation system evaluation (or survey) | Outdoor | Program | |
| 30 | Agriculture | Net Irrigation Requirement Based Irrigation Audit | Outdoor | Program | |
| 31 | Agriculture | Water Budgeting | Outdoor | Program | |
| 33 | Golf | Smart Irrigation Controller | Outdoor | Hardware | |
| 34 | Golf | Soil Moisture Sensor Shut-off Device | Outdoor | Hardware | |
| 35 | Golf | Use of efficient irrigation nozzels and heads | Outdoor | Hardware | |
| 36 | Golf | Install water meters in critical locations throughout the irrigation system | Outdoor | Hardware | |
| 37 | Golf | Use isolation valves before all main lines and major laterals | Outdoor | Hardware | |
| 38 | Golf | Water conservation employee education | Outdoor | Practice | Includes sub-measures |
| 39 | Golf | Improved maintenance of turf | Outdoor | Practice | thatching, aerating, over seeding, top-dressing, etc. |
| 40 | Golf | Use of improved cultivars of drought/salt tolorant turfgrass | Outdoor | Practice | |
| 41 | Golf | Rain Sensor Shut-off Device | Outdoor | Practice | |
| 42 | Golf | No irrigation of landscaping in the out of play areas | Outdoor | Practice | |
| 43 | Golf | Adjusting mowing heights to match species and seasonal water use characteristics. | Outdoor | Practice | |
| 44 | Golf | soil cultivation techniques (spiking, slicing and core aerification) to improve water infiltration and minimize runoff during irrigation or rainfall events. | Outdoor | Practice | |
| 45 | Golf | Limiting cart traffic to paths to minimize turf wear and limit soil compaction | Outdoor | Practice | |
| 46 | Golf | Cycling irrigation sessions to ensure good infiltration and minimize runoff. | Outdoor | Practice | |
| 47 | Golf | Smart design of new courses, minimizing turf and maximizing runoff collection | Outdoor | Practice | |
| | Golf | Develop a written water use efficiency improvement plan | Outdoor | Practice | |

| | Sector | Name of Measure | Application | Туре | Notes |
|----------|-------------|---|----------------|----------|--|
| 49 | Golf | Evaluate turfgrass areas for appropriate acreage, functional/playable turfgrass versus non-playable areas | Outdoor | Practice | |
| 50 | Golf | Incorporate fertilization and soil amendments practices that minimize water use | Outdoor | Practice | |
| 51 | Golf | Perform a cultural practice analysis; hand-watering, managing disease pressure-times, evaluate time of day, etc | Outdoor | Practice | |
| 52 | Golf | recycling of storm/irrigation water, tailwater recovery | Outdoor | Practice | |
| 53 | Golf | Lining of irrigation ponds if recharged by other sources | Outdoor | Practice | |
| 54 | Golf | Large Landscape Survey | Outdoor | Practice | |
| 55 | Golf | Florida-Friendly Landscape Principles | Outdoor | Program | |
| 56 | Instit/Comm | Facility Water Use Assessment/Audit | Holistic | Program | |
| 57 | | Florida Green Building Coalition | Holistic | | New and existing buildings |
| 58 | | Florida Green Lodging Program | Holistic | | Hotels/motels |
| 59 | | Leadership in Energy and Environmental Design (LEED) | Holistic | | New and existing buildings |
| 60 | | High-Efficiency Clothes Washer Replacement | Indoor | Hardware | i i i i i i i i i i i i i i i i i i i |
| 61 | | High-Efficiency Dishwasher Replacement | Indoor | Hardware | |
| 62 | | Dual-flush Toilet Replacement | Indoor | Hardware | |
| 63 | | High Efficiency Showerhead Replacement | Indoor | Hardware | |
| 64 | | High Efficiency Toilet Replacement | Indoor | Hardware | |
| 65 | | High-efficiency Faucet Aerator Replacement | Indoor | Hardware | |
| 66 | | | Indoor | Hardware | |
| 67 | | High-Efficiency Pre-rinse Spray Valve Replacement | | | |
| | | High-Efficiency Urinal Replacement | Indoor | Hardware | Only in now construction and in an acitic sire unatance |
| 68 | | Waterless Urinal Replacement | Indoor | Hardware | Only in new construction and in specific circumstance |
| 69 | | Use of make-up & blowdown submeters in HVAC cooling towers | Indoor | Hardware | |
| 70 | | Use of conductivity meters in HVAC cooling towers | Indoor | Hardware | |
| 71 | | Install Fill Cycle Diverters• | Indoor | | Install fill cycle diverter in toilet tank |
| 72 | | Install Redesigned Toilet Flappers | Indoor | | install long-life toilet flappers in leaking tank toilets |
| 73 | | Reduce Faucet Run Until Hot"Use | Indoor | Hardware | close proximity "instant hot" heater or recirculating pump |
| 74 | | Reuse of air-handle unit condensate water for cooling tower make-up | Indoor | Practice | |
| 75 | | Increase HVAC Cycles of Concentration for water-efficiency maximization | Indoor | Practice | |
| 76 | | Restriction of one pass water systems | Indoor | Practice | |
| 77 | | Use of drift eliminators in HVAC cooling towers | Indoor | Practice | |
| 78 | Instit/Comm | Decrease Toilet Flushes, faucet and shower use | Indoor | Practice | |
| 79 | | Eliminate Partial Dish and Clothes Washer Loads | Indoor | Practice | |
| 80 | Instit/Comm | Improve Disposal Usage | Indoor | Practice | decrease time and flow rate of disposal water use |
| 81 | Instit/Comm | Improve Food Preparation and Washing• | Indoor | Practice | decrease water used to rinse, wash and prepare foods |
| 82 | Instit/Comm | Improve Performance For Steam Boilers⊷ | Indoor | Practice | improve water quality and increase boiler cycles |
| 83 | Instit/Comm | Water CHAMP | Indoor | Program | Hotels/motels |
| 84 | Instit/Comm | SWFWMD Water PRO | Indoor | Program | Restaurants |
| 85 | Instit/Comm | Install automatic shut-off valves where technologically possible | Indoor/Outdoor | Hardware | |
| 86 | | Replace water cooling devices with air cooling devices | Indoor/Outdoor | Hardware | |
| 87 | | Develop a written water-use efficiency improvement plan | Indoor/Outdoor | Practice | |
| 88 | | Water conservation employee education | Indoor/Outdoor | Practice | Includes sub-measures |
| 89 | | On-site rain harvesting and reuse | Indoor/Outdoor | Practice | |
| 90 | | On-site generated graywater reuse | Indoor/Outdoor | Practice | |
| 91 | Instit/Comm | | Indoor/Outdoor | Practice | |
| 92 | | Improved Control and recycling of Process Water | Indoor/Outdoor | Practice | improve control of process water |
| | | Florida Water Star | Indoor/Outdoor | Program | <u>'</u> |
| 93 | | | | | |
| 93 94 | | Rain Sensor Shut-off Device | Outdoor | Hardware | |

| | Sector | Name of Measure | Application | Туре | Notes |
|-----|-------------|--|----------------|------------|--|
| 96 | Instit/Comm | Soil Moisture Shut-off Device | Outdoor | Hardware | |
| 97 | Instit/Comm | Install Drip/Bubbler Irrigation | outdoor | Hardware | |
| 98 | Instit/Comm | Rain Barrel Catchment | Outdoor | Hardware | |
| 99 | | Switch To Low Flow Car Wash Equipment⊷ | Outdoor | | reduce hose washing with portable, high pressure, low-flow equipment |
| 100 | Instit/Comm | Switch To Recirculating Car Wash | Outdoor | Hardware | |
| 101 | | Allow Lawn To Go Dormant | Outdoor | Practice | |
| 102 | Instit/Comm | reduce sidewalk and driveway cleaning with water by switching to sweeping | Outdoor | Practice | |
| 103 | | Improve Swimming Pool and Hot Tub Use • | Outdoor | Practice | reduce drains and fills by increasing water quality |
| 104 | Instit/Comm | Improve Maintenance of Turf | Outdoor | Practice | thatching, aerating, over-seeding, top dressing, etc. |
| 105 | Instit/Comm | Improve Soil Amendments | Outdoor | Practice | |
| 106 | Instit/Comm | Irrigation system evaluation (or survey) | Outdoor | Program | |
| 107 | Instit/Comm | Florida-Friendly Landscape Principles | Outdoor | Program | |
| 108 | Instit/Comm | Large Landscape Survey | Outdoor | Program | |
| 109 | Instit/Comm | Net Irrigation Requirement Based Irrigation Audit | Outdoor | Program | |
| 110 | Local Govt. | Ordinances Adopting Florida Green Building Coalition Requirments | Holistic | Program | New and existing buildings |
| 111 | Local Govt. | Ordinances Adopting EPA WaterSense Certification | Holistic | Program | New homes |
| 112 | Local Govt. | Ordinances Adopting Florida Green Lodging Program | Holistic | | Hotels/motels |
| 113 | Local Govt. | All government buildings achieve a sustainability rating | Holistic | Program | LEED Greenglobes etc. |
| 114 | | Ordinances Adopting LEED Requirements | Holistic | | New and existing buildings |
| 115 | | Participation in a city-wide program such as STAR, FGBC or equivalent | Holistic | Program | Sustainability Tools for Assessing and Rating Communities |
| 116 | Local Govt. | Adoption in part or whole of IGCC building codes | Holistic | Program | International Green Construction Code |
| 117 | | Ordinances Adopting Florida Water CHAMP | Indoor | | Hotels/motels |
| 118 | | Ordinances Adopting Higher Indoor Efficiency Standards | Indoor | Program | |
| 119 | | Ordinances Adopting Water PRO | Indoor | | Restaurants |
| 120 | | Ordinances Adopting Florida-friendly Landscaping | Indoor | Program | |
| 121 | | On-site rainharvesting and reuse | Indoor/Outdoor | Practice | |
| 122 | | On-site generated graywater reuse | Indoor/Outdoor | Practice | |
| 123 | | Greenroofs | Indoor/Outdoor | Practice | |
| 124 | | Ordinances Adopting Florida Water STAR | Indoor/Outdoor | Program | New and existing buildings, communities |
| 125 | | Public Awareness and Education Program | Indoor/Outdoor | | Includes many sub-measures |
| 126 | | Modifications to land Development Regulations Limiting Water Use | Outdoor | Program | , |
| 127 | | Ordinances Adopting Higher Efficiency Irrigation Standards | Outdoor | Program | |
| 128 | | Ordinance Adopting year-round watering restrictions | Outdoor | Program | more stringent than District |
| 129 | | Support of Mobile Irrigation labs in urban areas, esp. targeting large HOAs | Outdoor | Program | 3 |
| 130 | | Ordinances for other water saving practices | Outdoor | Program | pressure cleaning, car washing, etc. |
| 131 | | Support of Mobile Irrigation labs in agricultural areas | Outdoor | Program | β, |
| 132 | Nurseries | Convert existing systems to micro-irrigation | Outdoor | Hardware | |
| 133 | Nurseries | Install tensiometers in field or container blocks | Outdoor | Hardware | |
| 134 | Nurseries | Drip/Micro-Irrigation System | Outdoor | Hardware | |
| 135 | Nurseries | Install permanent irrigation, if there is none. | Outdoor | Practice | |
| 136 | Nurseries | Create a schedule and perform irrigation system maintenance regularly | Outdoor | Practice | |
| 137 | Nurseries | Group plants according to water needs | Outdoor | Practice | |
| 138 | Nurseries | Use cyclic irrigation; applying water in several short cycles rather than one long | Outdoor | Practice | |
| 139 | Nurseries | Soil amendments to increase water holding capacity | Outdoor | Practice | |
| 140 | Nurseries | Capturing run-off and recycling irrig. water through ponds or holding tanks | Outdoor | Practice | |
| 141 | PWS | Implementation of AMR/AMI technology | - | Hardware | |
| 142 | PWS | improvements in water treatment system to conserve water | | Hardware | |
| 143 | PWS | Condition of Service Adopting EPA Water Sense Program | Holistic | Program | |
| 170 | 1 77 0 | Journalion of Octylog Adopting Lt A Water Oction 1 Togram | Tiolistic | i iogiaiii | |

| | Sector | Name of Measure | Application | Type | Notes |
|------------|--------------|---|------------------|----------------------|--|
| 144 | PWS | Condition of Service Adopting Florida Green Lodging Program | Holistic | Program | |
| 145 | PWS | Condition of Service Adopting LEED Requirements | Holistic | Program | |
| 146 | PWS | Improved billing and accounting software | Holistic | Program | |
| 147 | PWS | Provide Plumbing Retrofit Kit | Indoor | Hardware | |
| 148 | PWS | Condition of Service Adopting Florida Green Building Coalition Requirments | Indoor | Program | |
| 149 | PWS | Condition of Service Adopting Florida Water CHAMP | Indoor | Program | |
| 150 | PWS | Condition of Service Adopting Higher Indoor Efficiency Standards | Indoor | Program | |
| 151 | PWS | Condition of Service Adopting Retrofit at Resale Requirement | Indoor | Program | |
| 152 | PWS | Condition of Service Adopting Water PRO | Indoor | Program | |
| 153 | PWS | Water Conserving Rate Structure | Indoor/Outdoor | Practice | |
| 154 | PWS | Condition of Service Adopting Florida Water STAR | Indoor/Outdoor | Program | |
| 155 | PWS | Goal Based Water Conservation Plan | Indoor/Outdoor | Program | |
| 156 | PWS | Conservation analysis using a planning tool | Indoor/Outdoor | Program | |
| 157 | PWS | Public Awareness and Education Program | Indoor/Outdoor | Program | Includes many sub-measures |
| 158 | PWS | Automatic Line Flushing Devices | Outdoor | Hardware | Included many cas measures |
| 159 | PWS | Support of Mobile Irrigation labs in urban areas, esp. targeting large HOAs | Outdoor | Program | |
| 160 | PWS | Support of Mobile Irrigation labs in agricultural areas | Outdoor | Program | |
| 161 | PWS | Condition of Service Adopting Higher Efficiency Irrigation Standards | Outdoor | Program | |
| 162 | PWS | Distribution System Audits, Leak Detection and Repair | Outdoor | Program | |
| 163 | | Rain Sensor Shut-off Device | Outdoor | Hardware | |
| 164 | | Smart Irrigation Controller | Outdoor | Hardware | |
| 165 | | Soil Moisture Shut-off Device | Outdoor | Hardware | |
| 166 | | Install Drip/Bubbler Irrigation | Outdoor | | micro-irrigation |
| | | Reduce sidewalk and driveway cleaning with water by switching to dry sweeping | Outdoor | Practice | Inicio-inigation |
| 168 | Recreational | Improve Swimming Pool and Hot Tub Use • | Outdoor | Practice | reduce drains and fills by increasing water quality |
| 169 | | Improve Maintenance of Turf | Outdoor | Practice | thatching, aerating, over-seeding, top dressing, etc. |
| 170 | | Improve Soil Amendments | Outdoor | Practice | , |
| | | Irrigation system evaluation (or survey) | Outdoor | Program | |
| | | Florida-Friendly Landscape Principles | Outdoor | Program | |
| | | Large Landscape Survey | Outdoor | | |
| | | Net Irrigation Requirement Based Irrigation Audit | Outdoor | Program Program | |
| | | Water Budgeting | Outdoor | | |
| 176 | | High-Efficiency Clothes Washer Replacement | Indoor | Program Hardware | |
| | | · | + | | |
| 177 | | High-Efficiency Dishwasher Replacement | Indoor | Hardware | |
| 178 | | Dual-flush Toilet Replacement | Indoor | Hardware | |
| 179 | | High Efficiency Showerhead Replacement | Indoor | Hardware | |
| 180 | | High Efficiency Toilet Replacement | Indoor | Hardware | |
| 181 | | High-efficiency Faucet Aerator Replacement | Indoor | Hardware | |
| 182 | | HE Flush Toilet Replacement | Indoor | Hardware | London Cilino de la Constantina Contra de Cont |
| 183 | | Install Fill Cycle Diverters• | Indoor | | Install fill cycle diverter in toilet tank |
| 184 185 | | Install Redesigned Toilet Flappers Reduce Faucet Run Until Hot"Use | Indoor Indoor | | install long-life toilet flappers in leaking tank toilets close proximity "instant hot" heater or recirculating pump |
| 106 | Posidontial | Docroppe Toilet Flushes, founct and shower upp | Indoor | Drootice | <u> </u> |
| 186 | | Decrease Toilet Flushes, faucet and shower use | Indoor | Practice | |
| 187 188 | | Eliminate Partial Dish and Clothes Washer Loads Improve Food Preparation and Washing• | Indoor | Practice Practice | decrease water used to rinse, wash and prepare foods |
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