



## Off-Season Irrigation System Maintenance

Date: \_\_\_\_\_

### General Maintenance:

**Have a pump efficiency test performed and implement recommended changes**

**Design and install irrigation systems so the water delivery does not exceed the capacity of the pipes**

**Repair and replace pipes, leaky valves, holes, and old fittings**

**Clean, repair, or replace filters and accessories as needed**

### Impact Sprinklers

**Size all of the nozzles to make sure they have the same diameter**

→ This can be done using various-sized drill bits

→ Replace worn nozzles

**Inspect the equipment and repair and replace as needed**

→ E.g. air vents, pressure relief valves, pressure regulators, valves, fittings, gaskets etc.

Notes:

*This list is intended for use by irrigators, irrigation managers and irrigation consultants. For system specifications please consult manufacturer's specifications and irrigation design consultants. For more materials and information visit our website at <http://www.cdfa.ca.gov/is/ffldrs/frep/index.html> or Google "CDFA FREP."*