



Water Resource Checklist

The items on the checklist may be applied to a scout halls, camps or office facilities

Plan

- Design a system to monitor water use
- Install signage in toilets, showers and kitchens educating users about reducing water usage
- Make a maintenance plan for leaking taps, toilets, dishwashers or other water-using appliances
- Install water-saving devices eg dual flush toilets, flow control taps, timers
- Consider how you might use storm water or grey water
- Design a garden with drought tolerant plants and mulch
- Divert storm water to garden or wildlife habitat (frog pond)
- Plan how to reduce litter entering storm water drains

Do

- Educate all members about water use monitoring and water saving measures
- Develop drought tolerant gardens and/or work to use diverted storm water for gardens or habitat
- Contact local water managers and become involved in learning more about your local water ways through a monitoring program (citizen science)

Review

- Monitor water use before and after implementing some of the above actions
- Monitor health of garden or habitat you have developed
- Collect feedback from members to see if they have implemented any of these water-saving strategies at home