

# Water Action Plan Bundled Actions

Bundle	Imperative	Action #	Priority	Brief Description
1	1	1	A	Public awareness of water issues
	1	1a	A	Conservation outreach
	1	1b	A	Drought/curtailment messaging
	1	1f	A	School water outreach
	2	4	A	MC Water Conservation Consortium
2	1	1g	A	Water quality outreach
	1	1h	A	Water quality outreach
	1	1j	A	Source water outreach
	1	1i	B	Pesticide outreach
	1	1k	B	Best management practice outreach
3	2	5	A	Green infrastructure and low-impact development
	2	12	A	Drinking Water Protection Plans
	2	13	A	Drinking Water Protection Plans
	6	35	A	Identify/implement source protection
	6	36	B	Source contamination prevention
4	3	16	A	Stream gages
	3	17	A	Water quality monitoring
	3	18	A	Water quality monitoring
	3	19	A	Volunteer network for monitoring
5	6	41	A	Protect critical lands
	8	58	A	Protect critical lands
6	8	44	A	Ecological restoration
	8	46	A	Riparian restoration
	8	49	A	Beavers
	8	50	A	Ecological restoration
	8	51	A	Restore hyporheic flows
	8	53	A	Water retention capacity
7	8	54	A	Instream demand, ISWRs, flow restoration
	8	55	A	Instream transfers/leases
	8	52	B	Support water appropriation limits
8	3	14	B	Upgrade meters
	5	28	A	Upgrade meters
9	4	22	A	Water reuse
	4	23	B	Water reuse outreach
10	2	2	A	Regional water supply plan
	2	10	A	Emergency response plans
	5	31	A	Storage feasibility studies
	7	42	A	Identify new water sources

Bundle	Theme
1	Water conservation
2	Water quality
3	Source water protection
4	Monitoring
5	Protect critical lands
6	Ecological restoration
7	Instream flow restoration
8	Meters
9	Water reuse
10	Water supply planning/development

### Non-Bundled Actions in Priority Group A

Imperative	Action #	Brief Description
8	59	Spatial analysis to prioritize restoration projects

Note: related to Bundle 6, but focusing on studies rather than on-the-ground implementation projects.