

57 maintain;

58 [(iii)] (C) more water efficient industrial and commercial processes involving the use
59 of water;

60 [(iv)] (D) water reuse systems, both potable and not potable;

61 [(v)] (E) distribution system leak repair;

62 [(vi)] (F) dissemination of public information regarding more efficient use of water,
63 including public education programs, customer water use audits, and water saving
64 demonstrations;

65 [(vii)] (G) water rate structures designed to encourage more efficient use of water;

66 [(viii)] (H) ~~§~~ **→ existing or potential ←** ~~§~~ statutes, ordinances, codes, or regulations
66a designed to encourage more

67 efficient use of water by means such as water efficient fixtures and ~~§~~ **→ water efficient ←** ~~§~~

67a landscapes ~~§~~ **→ , including restrictions on grass landscaping ←** ~~§~~ ;

68 [(ix)] (I) incentives to implement water efficient techniques, including rebates to water
69 users to encourage the implementation of more water efficient measures; and

70 [(x)] (J) other measures designed to conserve water.

71 [(e)] (b) The Division of Water Resources may be contacted for information and
72 technical resources regarding measures listed in [~~Subsections (2)(b)(i) through (2)(b)(x)]~~
73 Subsection (2)(a)(v).

74 (3) (a) Before April 1, 1999, each water conservancy district and each retail water
75 provider shall:

76 (i) (A) prepare and adopt a water conservation plan if one has not already been
77 adopted; or

78 (B) if the district or provider has already adopted a water conservation plan, review the
79 existing water conservation plan to determine if it should be amended and, if so, amend the
80 water conservation plan; and

81 (ii) file a copy of the water conservation plan or amended water conservation plan with
82 the division.

83 (b) Before adopting or amending a water conservation plan, each water conservancy
84 district or retail water provider shall hold a public hearing with reasonable, advance public
85 notice.

86 (4) (a) The board shall:

87 (i) provide guidelines and technical resources to retail water providers and water