From: nobody@scribe.env.gov.bc.ca
Sent: Thursday, April 29, 2010 5:00:37 PM
To: Living Water Smart ENV:EX
Subject: Water Act Modernization Discussion Paper Feedback

Below is the result of your feedback form. It was submitted by
() on 2010 04 29, at 17:00:37

PERSONAL IDENTIFIERS REMOVED
Principles_Support: Neutral

Goal1_Support: Support

EnviroFlow: Standards

WaterAllocationPlan: Required

DecisionMaker: Must Consider

DumpingProhibition: Amend

Goal2_Support: Support

Goal2_Options: Delegated

Goal3_Support: Support

Goal3_Comments: administration of water allocation should include limitations on use of water amongst corporate entities, such as water bottling plants, to a degree that woud prevent any alteration of the ecosystem's state of function

WaterUseEfficiency_1: Codes for efficient infrastructure and practices

WaterUseEfficiency_2: Review rules for transfer and apportionment

AdminEfficiencyOptions_PermittedUse: Permitted use consistent

AdminEfficiencyOptions_SelfReg: Voluntary self-registration

AdministrativeEfficiency_Comments: self registration should be required only by corporate bodies/individuals

PermittedUseConsiderations: self registration should be required only by corporate entities and individuals working in the interest of a corporate entity

AdminEfficiencyOptions_WaterUse: Document impacts

Flexibility_Support: Disagree

WaterAllocationSystem_Options: Priority use

WaterScarcityTemporary_Options: Discretional

WaterScarcityPermanent_Options: Water Management Planning upon request

Goal4_Support: Support

Thresholds_Options: 500+100

Thresholds_Comments: 80 m3/day for wells drilled into consolidated bedrock aquifers or if otherwise determined by a Water Management Plan.

PriorityAreas_Options: Known areas of concern

KindsOfCollaborativeProcesses: corporate projects involving heavy water use should include provincial involvement throughout all steps that include or interact with the environment or water tables

AdequatelyEquipFutureGenerations: I would like to see a dramatic reduction in the production of bottled water