From: nobody@scribe.env.gov.bc.ca
Sent: Tuesday, April 27, 2010 10:51:55 AM
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 27, at 10:51:55

PERSONAL IDENTIFIERS REMOVED

ContactMethod: Email

Principles_Support: Strongly Support

Goal1_Support: Strongly Support

EnviroFlow: Standards

EnviroFlow_Comments: Standards are needed to protect raw water quality.

WaterAllocationPlan: Required

DecisionMaker: Must Consider

WaterAllocationPlan_Conditions: If there is a water shortage or it is apparent that there will be a shortage.

DumpingProhibition: Amend

DumpingProhibition_Comments: This must be worded so that any activity in watersheds cannot damage fish spawning habitat. Also that minimum ecosystem health standards be developed and implemented to limit damage from commercial use.

Goal2_Support: Strongly Support

Goal2_Comments: Include provision for regional agreements between governing bodies to protect watersheds and aquifers.

Goal2_Options: Delegated

Accountability: courts of law

BenefitsOfSharedRoles: Local governance is the most accountable governance

Goal3_Support: Strongly Support

WaterUseEfficiency_1: Codes for efficient infrastructure and practices

WaterUseEfficiency_2: Review rules for transfer and apportionment

AdminEfficiencyOptions_PermittedUse: Permitted use different

AdminEfficiencyOptions_SelfReg: Required self-registration

AdminEfficiencyOptions_WaterUse: Combine admin and efficiency

Flexibility_Support: Strongly Support

WaterAllocationSystem_Options: Priority use

WaterScarcityTemporary_Options: Discretional

WaterScarcityPermanent_Options: Through a mandatory Water Management Planning process

Goal4_Support: Strongly Support

Thresholds_Options: 500+100

PriorityAreas_Options: Combine priority areas

AtRiskWatershedCriteria: Industrial impacts

AffectOnCommunity: Will help protect our Gibsons aquifer.
Will help protect and allocate our region's surface water sources.

KindsOfCollaborativeProcesses: Joint stewardship agreements between First Nations and regional/municipal governments to protect and allocate water sources. (i.e. Joint Watershed Management Agreement between the Sunshine Coast Regional District and the Sechelt Indian Band.

AdequatelyEquipFutureGenerations: No.

WhatHaveWeMissed: Delegation of responsibility over drinking water sources to local governments.

Above fields delimited by |
PERSONAL IDENTIFIERS REMOVED
Email|Strongly Support|Strongly Support|Standards|Standards are needed to protect raw water quality.|Required|Must Consider|If there is a water shortage or it is apparent that there will be a shortage.|Amend|This must be worded so that any activity in watersheds cannot damage fish spawning habitat. Also that minimum ecosystem health standards be developed and implemented to limit damage from commercial use.|Strongly Support|Include provision for regional agreements between governing bodies to protect watersheds and aquifers. |Delegated|courts of law|Local governance is the most accountable governance|Strongly Support|Codes for efficient infrastructure and practices|Review rules for transfer and apportionment|Permitted use different|Required self-registration|Combine admin and efficiency|Strongly Support|Priority use|Discretional|Through a mandatory Water Management Planning process|Strongly Support|500+100|Com
 bine priority areas|Industrial impacts |Will help protect our Gibsons aquifer. Will help protect and allocate our region's surface water sources.|Joint stewardship agreements between First Nations and regional/municipal governments to protect and allocate water sources. (i.e. Joint Watershed Management Agreement between the Sunshine Coast Regional District and the Sechelt Indian Band.|No.|Delegation of responsibility over drinking water sources to local governments.|----------