Summary of Education and Outreach Related Activities in the Comprehensive Plan

Item	Action	Responsibility	Timeframe	Key Messages	Comments
5.1.1 Idaho Municipal Permits	Develop and Implement Public Education Program	Coeur d'Alene Post Falls HARSB	1/year	• Difference between PCB free and non-PCB products containing PCBs < 50 ppm • Proper disposal of products containing PCBs • Hazards regarding improper disposal	
	Toxics Management Plan: Prepare and distribute information relevant to the TMP				• Distribute to a newspaper • Make all relevant TMP documents available to public
5.1.2 Washington Municipal Permits	Prepare public media	LLSWD Spokane County City of Spokane		• Difference between PCB free and non-PCB products containing PCBs < 50 ppm	
5.3.1 NPDES Stormwater Permits for MS4s	Education and outreach	Idaho general MS4 permit holders		• Low Impact Development	
5.4 Low Impact Development Ordinance	Encourage LID for site development and redevelopment	City of Spokane		• EW LID Guidance manual as technical reference for developers • 10% discount on stormwater fee for implementing	• Possible outreach activity

Summary of Education and Outreach Related Activities in the Comprehensive Plan

Item	Action	Responsibility	Timeframe	Key Messages	Comments
5.7.1 Support Green Chemistry Alternatives	Technical Support and Expertise to Educators	Department of Ecology		• Teaching materials • Impacts of ingredients • Safer chemical ingredients	
	Outreach to general public			• Safer choices	
	Partner with NW Green Chemistry			• PCB-Pigment alternatives	
	Support Presidential Green Chemistry Challenge Research	EPA			
5.8.2 PCB Product Testing: New Actions	Support centralized clearing house for PCB information	Department of Ecology			
	Conduct Public Education on products containing PCBs				
5.9.1 Waste Disposal Assistance: Existing Actions	Waste Directory	Spokane River Forum		• Proper waste disposal • Which products contain PCBs	Voluntary programs that assist consumers and businesses
	Envirostars Small business certification			• Practices and policies demonstrating proper management and reduction of hazardous and other waste	
	Mercury-Containing Lights Stewardship Program: Adapt to include PCB-containing wastes	State of Washington State of Idaho			
5.9.2 Waste Disposal Assistance: New Actions	Provide Recommendations	SRRTTF		• How to better control PCB-containing wastes	Recommendations to be provided to the "implementing organizations"
	Raise public awareness			• How to identify and dispose of PCB-containing items	

Summary of Education and Outreach Related Activities in the Comprehensive Plan

Item	Action	Responsibility	Timeframe	Key Messages	Comments
5.13 Building Demolition and Renovation Control	Provide educational materials for demolition and renovation contractors • Work with relevant local government agencies for distribution with permits related to demolition and renovation activities	SRRTTF		• Proper methods of management of PCB-containing materials and waste during building demolition and renovation • Best Management Practices 　o Building occupant notification 　o Working training 　o Personal protective equipment, protection of human health and containment of contaminated materials 　o Tools and equipment to minimize dust 　o Demolition procedures to minimize dust, wastewater discharge, and other materials 　o Site erosion and sediment controls 　o Work area housekeeping and end of project 　o Transport and disposal	Adapt San Francisco Estuary Project management practices for PCB caulk.

Summary of Education and Outreach Related Activities in the Comprehensive Plan

Item	Action	Responsibility	Timeframe	Key Messages	Comments
Future Activities: 6.2.1 Education of Septic Disposal	• Education on-site septic system owners over the aquifer recharge area			• Proper disposal of wastes (not "down the drain") • Environmental and function benefits of tank pumping	
Future Activities: 6.2.2 Survey Schools and Public Buildings	• Survey schools and public buildings			• Identification of PCB-containing materials • Program to encapsulate or dispose of PCB materials properly	
Future Activities: 6.2.4 Emerging Wastewater Technology	• Reach out regularly to researchers/contractors in the field of wastewater treatment			• Potential new technologies for PCB removal	
Future Activities: 6.2.5 Survey of Local Electrical Equipment	• Conduct survey of local utilities and other owners of electrical equipment			• Identify PCB-containing equipment (nominal 1 ppm) that, if spilled, has a reasonable pathway to the river • Target for removal	
Future Activities: 6.2.10 PCB Identification during inspections	• Train inspectors to identify materials and what to do next			• Identify PCB-containing materials as part of other regular inspections • Management practices for PCB-containing materials	