

Fraser Salmon and Watersheds Program

2008 Overview & 2009 Direction

Fraser Assembly June 9-10, 2009 Cameron West, Director, FSWP

Inspiring changes in human behaviour for the benefit of salmonids and the watersheds on which we all depend

Fraser Salmon & Watershed Program

Vision

• Healthy salmon populations in functioning watersheds co-existing with thriving communities in the Fraser Basin.

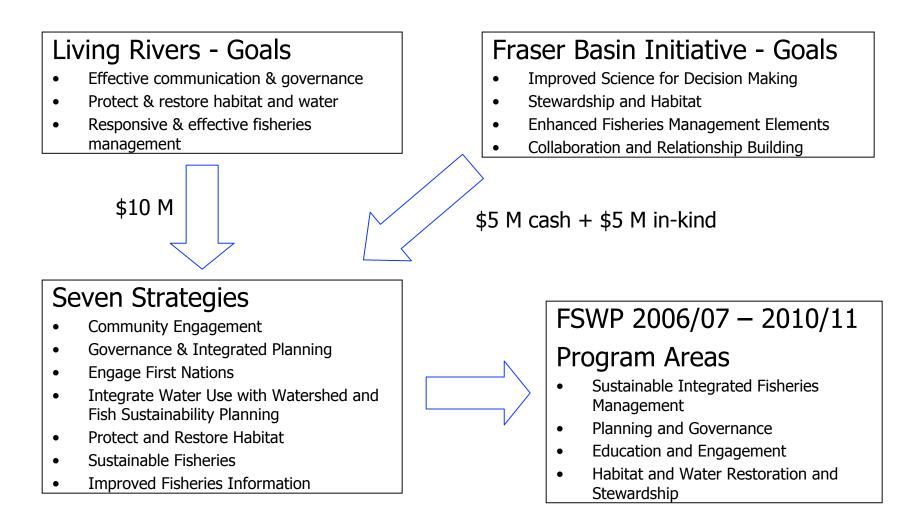
Mission

• To inspire changes in human behaviour for the benefit of salmonids and the watersheds they depend on.



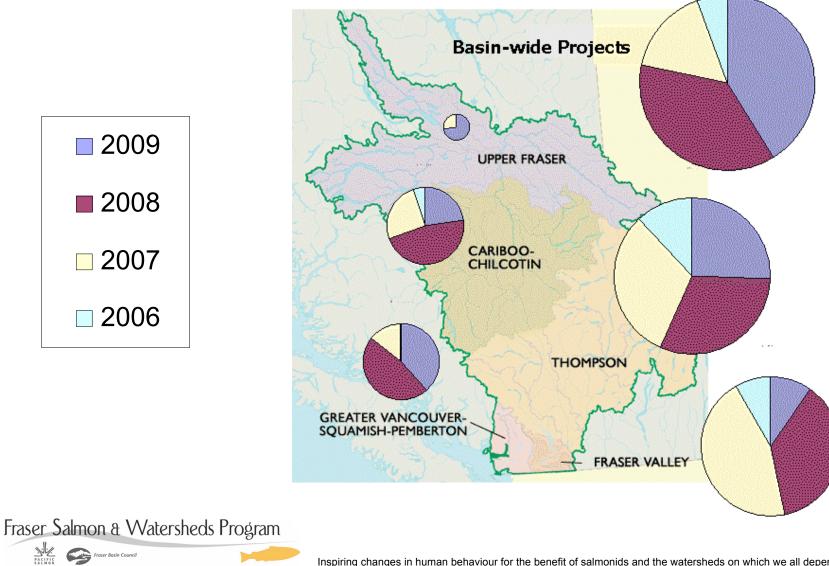
2

Fraser Salmon & Watershed Program Funding





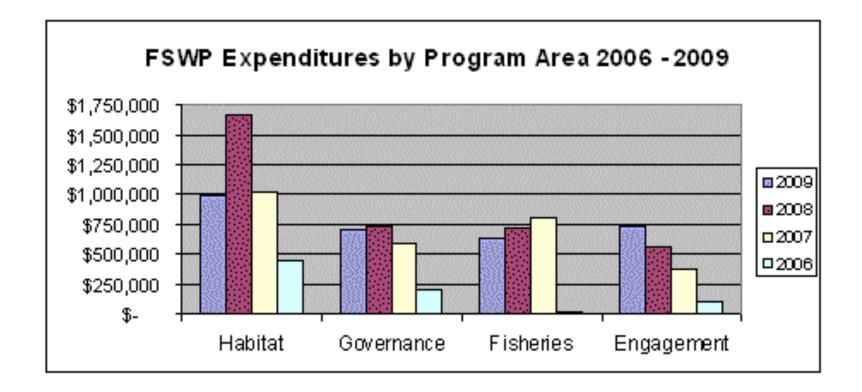
FSWP Funding in Fraser Basin Regions



Inspiring changes in human behaviour for the benefit of salmonids and the watersheds on which we all depend

4

FSWP Funding in Fraser Basin by Program Area





Fraser Assembly

Roles of the Fraser Assembly

- provide annual guidance and input to implementation of Business Plan
- facilitate communication and information sharing
- promote leveraging of resources
- encourage coordinated or integrated delivery of initiatives



2008 Fraser Assembly

Fraser Salmon & Watersheds Program

Fraser Basin Council

Inspiring changes in human behaviour for the benefit of salmonids and the watersheds on which we all depend

Fraser Salmon & Watershed Program

2009 Fraser Assembly Theme: Collaboration

Collaboration (wikipedia)

- a recursive process where two or more people or organizations work together for intersection of common goals ... by sharing knowledge, learning and building consensus
- Teams that work collaboratively can obtain greater resources, recognition and reward when facing competition for finite resources

FSWP Collaboration Tools:

Think Salmon www.thinksalmon.com

Work Fraser: www.workfraser.ca



Logic Model

Structure of a Logic Model:

Final Outcome Intermediate Outcome Immediate Outcome Program Activities / Outputs

- may not have any influence
- moderate to little influence
- Significant Influence
- Direct Control

Evaluation Criteria and Standards

Common Structure assists interagency coordination
and collaboration



Over-Arching Logic Model

- In 2008, FSWP and other Organizations and Agencies operating in the Fraser Basin developed a <u>draft</u> overarching logic model
- Intermediate / Final Outcomes had common structure: 4 thematic areas + FN + Knowledge similar to 4 FSWP Program Areas w/ FN in each
- Each organization (incl. FSWP) was to develop its own immediate outcomes and strategies – FSWP program areas and immediate outcomes reflect structure and objectives developed with past Fraser Assembly input
- FSWP handout pls describe your project/outcomes to help develop the FSWP logic model & evaluation frmwk

Fraser Salmon & Watersheds Program

FSWP 2009 Direction

Projects that Cause Significant Change

- Sustainable, long-lasting behaviour change
- Legacy Project, Watershed Governance, ...
- Improved information sharing, coordination and collaboration

Evaluation

• FSWP Evaluation framework and logic model, demonstrated successes

Outreach

• Media opportunities, signage, ...

Collaboration

- Increasing partnerships and collaboration with other organizations, communities and private industry/business
- Increasing self-sufficiency, leveraged funding, industry/business
- Explore opportunities to support goals of Living Water Smart



10