## **REGENERATE** Water Inc.

## **PROJECT EXPERIENCE**

Assignment Name: Municipal Engineering Services		ID#: 26	
<b>Country:</b> Canada <b>Location within Country:</b> British Columbia	Approx. value of the contract: Variable (ongoing).		
<b>Name of Client:</b> City of Fernie	Approx. value of the professional services provided under the contract: US\$ variable (project dependent)		
Address:	Total No. of staff-assigned to I	Total No. of staff-assigned to Project: 4	
<b>Start date (month/year):</b> March 2005	<b>Total No. of staff-months of the assignment:</b> 20		
Completion date (month/year): October 2008	Duration of assignment (mont 44	hs):	
Narrative description of Project: Ongoing support to the City of Fernie for all municipal services.	l, water and land development related	lengineering	
<ul> <li>Reviewed the water source and supply situation base to Council on the risks associated with the current surrecommendations on a staged course of action. Rep the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the implementation of the report with the following provide the report of the rewitalisa including pedestrianisation of the centre);</li> </ul>	rface water source of supply and prov ort accepted by Council and following ojects: and developed / prepared a Drough recommended updates and changes to rination and treatment system grades required for 2 proposed housing e District). These projects included: roundwater source not subject to surfative water into the existing raw water supplier quality; nain from borehole to reservoir, design ommand reservoir to high-lying areas nent system for the command reservoir k collector sewer was upgraded to do n construction safety on eliminating im	ided various 3 years resulted in t Management to the District billing ng developments ace water bly (surface water) to n of command of the District; ir; uble carry-capacity apact on	

