

Individual Project Final Report

Please complete, print, sign, scan and upload this report into your project's Documents tab. In addition to this form, include all invoices (be sure they are marked "paid"), receipts, and/or copies of checks for the full amount of the project budget.

Rotary Club: Ketchikan First City

Project Title: P-460 Rotary Beach Access/Beauty

Project Description

1. Describe the project. What was done, when, and where did project activities take place?

We cut through large logs blocking the access to one of the only flat rock and sandy beaches in Ketchikan.

We rented heavy equipment to dredge the pool and picked up rocks. We drained the pool and let clean salt water come in.

Our club built a concrete stairway for accessibility to the beach. We are continuing to work on the access with railings and firepits.

2. How many people benefited from this project?

The community
of Ketchikan.
10-14,000

3. Who were the beneficiaries, how were they impacted by this project, and what humanitarian need was met?

Due to erosion, the beach is not easily accessible for the elderly mothers and their small children or anyone with knee problems, etc. Local people with children and minor disabilities are now able to get to the beach. People with their kite boards and kayaks down can now use the beach for a launch access.

4. How many Rotarians participated in the project? Approx. 40

5. What did they do? Please give at least two examples, not including financial support provided to the project.

They sold duck tickets to raise the money, brought food out to the workers, ran equipment, picked up rocks, built the concrete forms, poured and finished the concrete and guarded the final product until ready to be used. They used chainsaws and axes to cut and split wood. They stacked the wood (two different days). They picked up garbage along the road and the beach. There were magnets to pick up rusty nails from the wooden boards the people burn.

6. If a cooperating organization was involved, what was its role?

Donated help: Monrean Engineers designed the stairs, Liquid Stone Designs pumped the concrete to the beach and onto the stairs in the forms, and local Coast Guard and citizens of the community.

Financial Report (District must retain receipts of all expenditures for at least five years)

Currency Used: \$4041.16

Exchange Rate: _____

= 4041.16 USD

7. Income

Sources of Income	Currency	Amount
1. District Grant funds received from the District	\$1250.00	1250.
2. Rotary Club Contribution From Duck Race fundraising	2791.00	2791.
3. Other funding (specify) The Borough thinks we spent with labor \$35,000 Donated pump for concrete, donated help building forms after fire.		
Total Project Income	4041.16	4041.16

8. Expenditures (please be specific and add lines as needed)

Budget Items	Name of Supplier	Currency	Amount
1. Concrete	Ketchikan Ready Mix	1295	1295
2. Concrete Equipment, generator, gas, concrete Vibrator, hustler, Fresno	Tyler Rental	227.	227
3. Rotary Hammer, bits, level, tripod and grade	Tyler Rental	997.	997

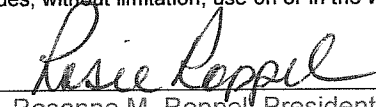
rod, generator gas, concrete stakes, compact plate, hammer,			
4. Return	Madison Lumber	-27.	-27.
5. Std wood	Madison Lumber	6.75	6.75
6. Screws for form	Madison Lumber	17.48	17.48
7. Return	Madison Lumber	-21.99	-21.99
8. Return	Madison Lumber	-16.59	-16.59
9. Screw, Str and Better, Portland type I bag	Madison Lumber	57.94	57.94
10. Btr, Trim Deck Screw, Galv.Fence staple	Madison Lumber	61.66	61.66
11. Spackling, Reb. Tie Wire, Cut Wheel, Reb Wire Loop Ties 1000 a roll, BTR, BTR	Madison Lumber	220.	220.
12. Bugle deck screw	Madison Lumber	13.99	13.99
13. BTR, BTR	Madison Lumber	333.78	333.78
14. Concrete Edger, Pistol Grip Twister, ALU E beam level	Madison Lumber	53.97	53.97
15. Groov Joint Pliers, Twine, Flag Tape	Madison Lumber	19.27	19.27
16. Sheeting MK726, Rebar, Orange Paint Stick	Madison Lumber	139.67	139.67
17. Bugle deck screw	Madison Lumber	13.99	13.99
18. Dobie CT2D W/Wire	Madison Lumber	65.60	65.60
19. Gas	Westside Service	101.08	101.08
20. John Deere Excavator, Delivery Chrg, Fuel Diesel, Rock bucket Fits	Tyler Rental	390.00	390.00
21. Log Splitter,	Tyler Rental	93.	93.00
Total Project Expenditures		4041.16	4041.16

Certifying Signature

By signing this report, I confirm that to the best of my knowledge these District Grant funds were spent only for eligible items in accordance with Trustee-approved guidelines, and that all of the information contained herein is true and accurate. I also understand that all photographs submitted in connection with this report will become the property of RI and will not be returned. I warrant that I own all rights in the photographs, including copyright, and hereby grant RI and TRF a royalty free irrevocable license to use the photographs now or at any time in the future, throughout the world in any manner it so chooses and in any medium now known or later developed. This includes the right to modify the photograph(s) as necessary in RI's sole discretion. This also includes, without limitation, use on or in the web sites, magazines, brochures, pamphlets, exhibitions and any other promotional materials of RI and TRF.

Certifying Signature

Print name, Rotary title, and club



Date: July 25, 2014

Rosanne M. Roppel, President now past president, Rotary Club of Ketchikan First City. Grant Writer and coordinator