Project Objective(s):

Using video, the Kokhanok Village Council (KVC) will demonstrate the step-by-step procedures needed to arrange and carry out a community's first backhaul of lead-acid batteries. The process will be used to increase the community's environmental awareness and to promote battery recycling.

Results:

- 10 totes of lead-acid batteries backhauled out of village.
- 8 minute informational video produced.

Benefits:

KVC will produce an educational video documenting the whole process from start to finish and make that available to other communities. The story will be told from the point of view of staff going through the steps for the first time, and without an established regional backhaul program to assist them.

Lessons Learned:

- Have back-up plan if barges cannot travel to community because of flooded out harbors, etc.
- Have more people review video for content before DVD production.

For more information:

Kokhanok Village Council Phone: 907-282-2326 E-mail: roys701@yahoo.com

Zender project website: http://zendergroup.org/cedp.html

Kokhanok Village Council



Asiggyuq: The Beautification of Kokhanok



Funding provided by Zender through the Community Environmental Demonstration Grant Program made possible with the Alaska Tribal Multi-Media Grant from the US EPA.



Project Timeline 2012 Community Environmental Demonstration Project Grant Work done prior to March 2012 Tribal Council has identified the stock-piled batteries as a priority issue to be resolved. Community support gathered for grant proposal. Wrote and submitted successful proposal. Ordered equipment and Kokhanok awarded Backhaul supplies for Presented Zender CEDP grant. Packed over 175 Change in shipment Started event backhaul and Project at lead-acid methods, due to filming complete. Film filming events. Annual AFE in batteries for flooding events. backhaul editing Anchoraae backhaul. event process began Aug '12 Sep '12 Oct '12 Nov '12 Jan '12 Feb '13 April '12 June '12 July '12 Dec '12 Mar '12 May '12 Received supplies for Started Developed Arranged logistics packaging leadcommunity project acid batteries for barge delivery. outreach and presentation. education

efforts.

for shipment.

DieHard

Began to closeout grant.