Agency: Commerce, Community and Economic Development

Grants to Municipalities (AS 37.05.315)

Grant Recipient: Coffman Cove **Federal Tax ID:** 92-0132969

Project Title: **Project Type:** Equipment and Materials

Coffman Cove - Trail Improvements

State Funding Requested: $45,000 **House District:** 1 / A

One-Time Need

Brief Project Description:

Acquisition of tracked mini dumptruck and small excavator to remove wood fiber from thinned second growth stands. Construction of four-mile trail in Coffman Cove.

Funding Plan:

Total Project Cost:	$45,000
Funding Already Secured:	($0)
FY2013 State Funding Request:	($45,000)
Project Deficit:	$0

Funding Details:

Coffman Cove has final design and permitting for the main trail. Investment to date is $32,000.

Detailed Project Description and Justification:

Funds for this project would support purchase of a tracked mini dump truck and small tracked excavator. This equipment would help build several trail projects in the City of Coffman Cove and other communities on Prince of Wales Island. The Forest Service and community representatives have identified maintenance and construction of trails across the island.

Coffman Cove identified the need for a trail for exercise and general quality of life many years ago. This four-mile trail will benefit locals and visitors alike since it borders a huge mud flat estuary and will provide an opportunity to explain the importance of grass flats to the local ecology.

The equipment could also be used to haul thinning brush to the road to be used in a biomass project the city is undertaking. The size of the equipment makes it feasibile to maneuver between trees in a thinned unit. Typically the slash is left to rot; this equipment would allow it to be put to productive use. Coffman Cove is purchasing a briquette maker called a "puck" machine.

Project Timeline:

FY2012

Entity Responsible for the Ongoing Operation and Maintenance of this Project:

City of Coffman Cove

Contact Name: Weston Eiler
Contact Number: 465-3873

For use by Co-chair Staff Only:

$45,000 Approved

3:14 PM 5/2/2012

Grant Recipient Contact Information:

Name:	Misty Fitzpatrick
Title:	City Administrator
Address:	102 Denali
	Coffman Cove, Alaska 99918
Phone Number:	329-2233
Email:	coffmancove@msn.com

Has this project been through a public review process at the local level and is it a community priority? [X] Yes [ ] No

For use by Co-chair Staff Only:

3:14 PM 5/2/2012

Contact Name: Weston Eiler
Contact Number: 465-3873

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C12R-A

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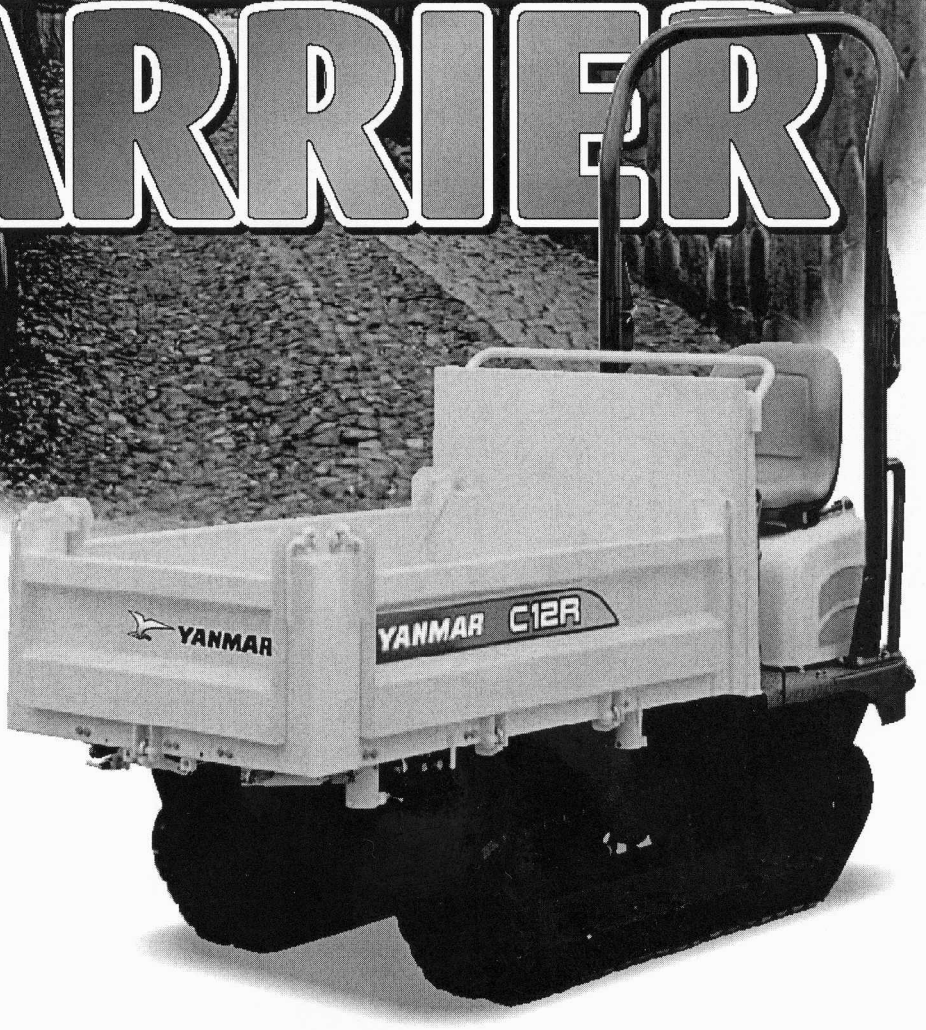

Engine Output : 10.4 hp (7.7 kw)
Max. travelling speed : 3.4 mph (5.5 km/h)
Max. payload : 2,540 lbs (1150 kg)

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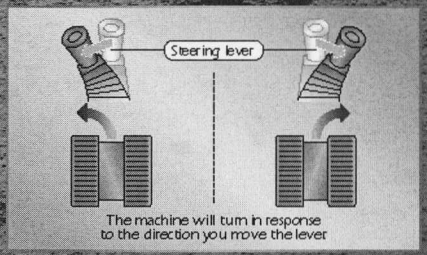
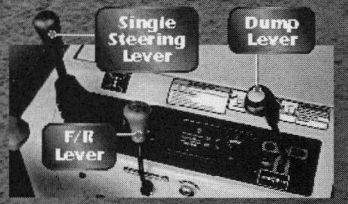
Single Handed Operation





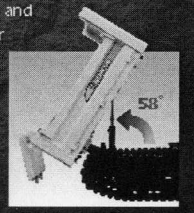
The single steering lever is extremely easy to operate with one hand. The easy controls give the operator hours of low-fatigue operation.

The Ruggedness for Large Capacity Loads 5,500lbs (2500kg)

The loading vessel bottom plate is 0.24 inch thick, and the structure rugged and strong.

Efficient Dumping

The dumping angle and clearance are big for efficient dumping.

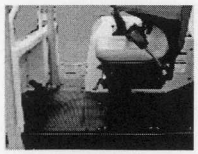


Turnable Reverse Operator's Seat

Turn the seat around with a single lever operation, without even getting out of your seat. The operator can always face forward regardless of the direction of travel. That's a convenient feature on restricted worksites.

Variable Speed HST

Just step on the pedal to change speed like when using the automatic transmission of a passenger car. Acceleration and deceleration are smooth.

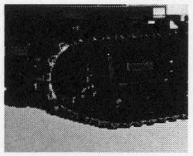


Walk-through Operator Seat

Get in and out from either side — a big plus when space is tight.

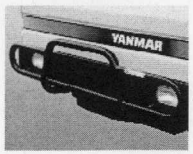
Rubber Track

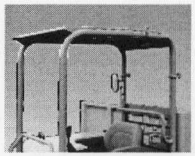
The durable rubber tracks are gentle to asphalt but have plenty of traction on soft ground.



Front Bumper

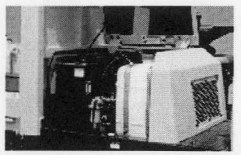
The front bumper protects the machine from damage during work.





Four-pillar ROPS/FOPS Canopy Retractable Seat Belt

The ROPS (Rollover Protective Structure) and FOPS (Falling Object Protective Structure) canopy complies with safety standards.

Easy Engine Maintenance

The hood opens fully for easy engine maintenance. The engine complies with the EPA's emissions regulation.