

Delta Junction Wood Chip Heating

Grantees	Delta/Greely School District (Government Entity - School District)
Technology Type	BIOMASS
Region	Railbelt
AEDG Project Code	10107

REF Grants Received

Round	App	Grant Title	Grant #	AEA Project #	Phase	Start Date	End Date	Status
1	112	Delta Junction Wood Chip Heating	2195395	402033	Construction	8/20/08	6/30/12	Closed

Grant 2195395: Delta Junction Wood Chip Heating

Project Scope: The Delta/Greely School District proposes a Wood Chip Boiler Heating System to heat 44,000 sq. ft. of educational space in the sub-arctic. The building would be located 50 ft. away from the Delta High School new mechanical room. This grant will fund the cement building to house wood chip boiler, the chip storage room, four chip storage trailers, and the chip feeding and chip drying process

The following entities are involved in this project: DGSD and its committee, Alaska Department of Natural Resources Forestry, CTA, CE2 Engineers, T.R. Miles Technical Consultants, Delta Logging and Milling Associates, and USKH (architectural company).

Project Status: The project is complete and the grant is closed.

As of Nov. 30, 2013	Budget	Expenditures
Renewable Energy Funding	\$2,000,000.00	\$2,000,000.00
Other State Funding	\$0.00	\$0.00
Total State	\$2,000,000.00	\$2,000,000.00
Required Local Match	\$0.00	\$0.00
Federal Grant Funding	\$0.00	\$0.00
Total Project Costs	\$2,000,000.00	\$2,000,000.00