

Craig Biomass Fuel Dryer Project

Grantees City of Craig (Local Government)
Technology Type BIOMASS
Region Southeast
AEDG Project Code 10223

REF Grants Received

| Round | App | Grant Title | Grant # | AEA Project # | Phase | Start Date | End Date | Status |
|-------|-----|----------------------------|---------|---------------|--------------|------------|----------|--------|
| 4 | 605 | Biomass Fuel Dryer Project | 7040042 | 402114 | Construction | 7/1/11 | 6/30/17 | Closed |

Grant 7040042: Biomass Fuel Dryer Project

Project Scope: The project will purchase and install a biomass fuel dryer with a capacity of approximately 13,000 tons of wood waste per year produced as a byproduct of the sawmilling process. Dried wood would then be burned in publicly owned facilities to provide reduced-cost, district-style heat for these facilities at reduced cost to the public entities that operate these facilities. The project enables recipient facilities to burn renewable fuels to provide heat at lower costs over time than the cost to burn fossil fuels to produce heat.

Prerequisite for release of AEA grant funds: - Acceptance of the lease/operation & maintenance/business agreement between Viking Lumber and the City of Craig. This is to assure public benefit of the grant funds.

Project Status: This project is operational and the grant is closed

| As of Nov. 30, 2013 | Budget | Expenditures |
|----------------------------|---------------------|---------------------|
| Renewable Energy Funding | \$350,000.00 | \$350,000.00 |
| Other State Funding | \$0.00 | \$0.00 |
| Total State | \$350,000.00 | \$350,000.00 |
| Required Local Match | \$250,000.00 | \$250,000.00 |
| Federal Grant Funding | \$0.00 | \$0.00 |
| Total Project Costs | \$600,000.00 | \$600,000.00 |