

31-Environmental

GRU

Brudarky Proposal

#071529

3/24/08

Dave B

Emissions ^{GHG are not of 8}	10
Forestry	8
Waste Volume	8
Water	5

31

25

34-Economics - Cost Effectiveness

All-In Production Cost	25
Variable Cost	0
In Service Date	4
Local Import ##	5

34

25

35-Risk-Reliability

Contract	10
Technology	5
Fuel Supply	5
Facility Design	5
Experience	5
Financial Strength	5

35

25

Life Cycle Efficiency
(aka GHG Emissions - $\text{g CO}_2\text{e/MJ}$)

25

100

100

GRU Proposal only Gives Carbon Emissions 1.25%

Maximize Efficiency / Minimize LifeCycle

- maximizes revenue from carbon tax
- minimizes GHG (Carbon) Emissions ($\text{gCO}_2\text{e/GJ}$)
- includes vehicle / transportation emissions
- includes GHG emissions from land use
- state explicitly