

TECHNICAL REVIEWER RATINGS SUMMARY

**LRC-LXXIII-B: "Novel In-situ Sorbent Activation Process (SAP) -
An Evaluation of North Dakota Lignite Byproduct Feasibility
To Reduce Mercury in Exhaust Gases Over an Extended Period of Time**

Submitted by: Great River Energy
Principal Investigators: Greg Archer, Charlie Bullinger, Ramsay Chang, Diane Stockdill
Request for: \$400,000; Total Project Costs: \$1,045,000; Project Duration: 12-16 Months

Rating <u>Category</u>	<u>Weighting</u> <u>Factor</u>	<u>Technical Reviewer</u>			<u>Average</u>
		<u>12-O4</u>	<u>12-O5</u>	<u>12-O6</u>	<u>Weighted</u>
		<u>RATING</u>			<u>Score</u>
Objective	9	4	4	4	36.0
Availability	9	4	4	5	39.0
Methodology	7	5	5	5	35.0
Contribution	7	4	4	3	25.7
Awareness	5	4	5	5	23.3
Background	5	5	5	5	25.0
Project Management	2	4	4	4	8.0
Equipment Purchase	2	5	3	5	8.7
Facilities	2	5	3	4	8.0
Budget	2	3	3	5	7.3
Average Weighted Score:		214	211	223	216.0

Maximum Weighted Score: 250

OVERALL RECOMMENDATION:

FUND	X	X	X
FUNDING MAY BE CONSIDERED			
DO NOT FUND			