Department of Energy
Tribal Energy Program
November 6, 2007

Presented by: Carol Wyatt
Cherokee Nation Enterprises
Cooperative interaction among groups, especially among the acquired subsidiaries or merged parts of an entity or corporation, that creates an enhanced combined effect.

CNE-R-G
Pronounced: syn’er-gee
$ 8,000,000,000+
$1.5 Million Annual Load and Getting Bigger Every Day!
Wind Farm Project Location
Wind Speeds Measured for 3 Years at Chilocco.

Class III Commercial Wind!
Environmental Studies
Transmission - Interconnect
Business Plan Complete

Turbine Selection

Transmission / Interconnect

Wind Energy Consultant / Developer, Joe Brignolo
Business Plan Complete

- Detailed Market Analysis
- Implementation Plan
- SWOT Analysis
  - Strengths
  - Weaknesses
  - Observations / Opportunities
  - Threats
Return on Investment Tables

The most important step in the process.
Cost of installed megawatt.
All income.
All Expenses.
= Go / No Go Decision
Cost of Installed Megawatt

A 350+ line spreadsheet which calculates the total project cost as it relates to the # of turbines and their installed capacity.
In the Cherokee Project
ROI in less than 6 years
$393+ Million Profit after 20 years

ONLY if we own 100%
Precise Project Management
Vendor Reliability
Knowledgeable Personnel
Timetables and Schedule Mgmt.
Risk Management
Risk Management
Risk Management
HEROKEE NATION by RENEWABLE ENERGY GENERATION