National Grid Comments to ESPWG on Straw Proposal for Economic Planning Process (1-10-05)

ADDITIONS NEEDED in Straw Proposal to Define an Economic *Planning* Process

- 1. Mechanism for NYISO to **define** potential economic problems
 - a. Options identified but not implemented even though projected benefits exceed costs by a significant margin
 - b. No options identified, but market prices indicate an economic problem (by significantly exceeding some threshold)
 - c. Inefficient market price signals imply the need for market rule modifications
- 2. Mechanism for NYISO to **identify** economic problems (based upon definitions)
- 3. More definitive **evaluation/certification process** for regulated economic projects [by PSC?]
- 4. **Cost recovery/cost allocation** mechanisms for certified/approved regulated economic projects
 - a. Cost allocation calculated by NYISO
 - b. Cost recovery through NYISO tariff
 - c. PSC cost recovery/cost allocation at the retail level

Issues/Concerns with Above		
	Issue	Comments
A.	Assertion that the market will solve economic problems	This presumption is not a "planning process." It's a belief that problem solutions need not be planned because they will take care of themselves.
B.	Regulated economic projects will have a chilling impact on market-based solutions Regulated projects may have an unfair advantage Threat of potential regulated projects altering market dynamics	 Economic problem <u>definition</u> and <u>identification</u> should aid the overall market Presumably regulated economic solutions are allowed anyway Concern for "unfair advantage" needs to be addressed rather than offered as a rationale for not having an economic planning process.
C.	Regulated economic projects may be built which turn out not to be needed	 We need a balanced process Protection against building unnecessary regulated economic projects Give Market ample opportunity to work Can't make it unduly difficult for regulated economic solutions being built so that they are essentially precluded