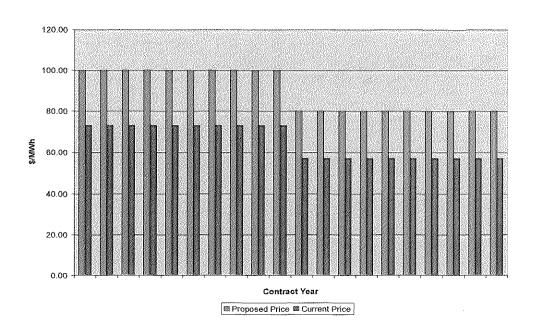
## Cost of HF 357 Compared to Current Contracts



## Results:

- •Proposed Pricing is over 35% higher than a current contract
- •200 MW at proposed price would cost MN customers \$17.5 million more annually and \$350 million total over the 20 year contract life
- •Using MISO price as the NPV rate is not related to wind cost or market price

## Assumptions

- •MISO price = NPV rate = \$48.00/MWh
- •Discount Rate = 7.42%
- •20 year front-loaded contract
- •Levelized cost of proposed price is \$93.43/MWh
- Levelized cost of current contract is \$65.00/MWh

