



## URGENT BULLETIN

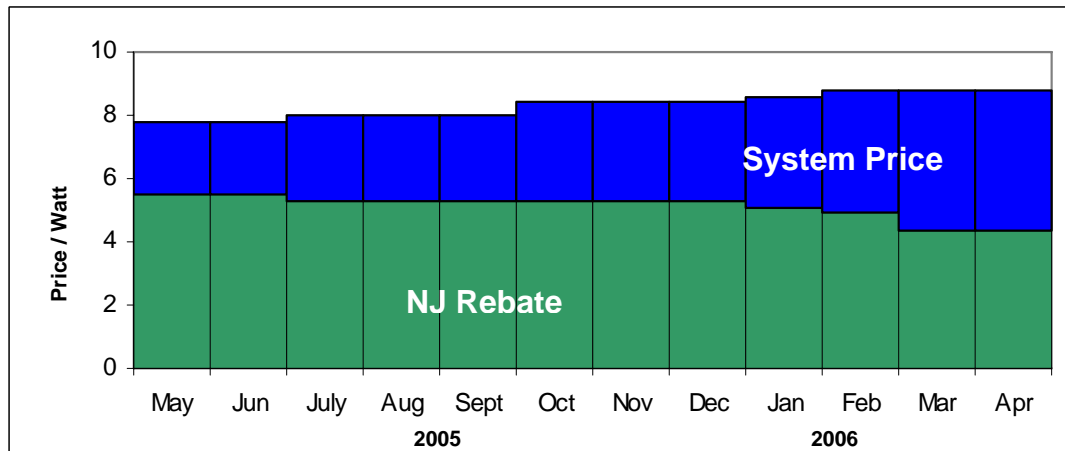
### NJCEP Rebates Dropping March 15, 2006!

**NJ Rebates keep dropping as more residents purchase solar systems.**

Due to the popularity of Solar Electric Systems in New Jersey, the NJCEP rebate program has dropped its rebate from \$5.50/watt, July 2005, to a current level of \$4.95/watt. **In March 2006 the rebate will drop to \$4.35/watt, a drop of 12%.**

**The Price of Solar Electric Systems keeps rising as demand increases.**

High worldwide demand for solar electric equipment, primarily the price of solar modules, is causing the cost of solar systems to rise. These demands are driven by increasing energy costs due to diminishing fossil fuel resources, population growth and the need to control carbon emissions to reduce global warming trends.



Purchasing a Solar Electric System currently yields a Return on Investment (ROI) = 15%, Systems pay for themselves in 6.5 Years & will keep producing electricity for 30+ years.

**Acting before March 2006 can save as much as \$6000 for a Solar Electric System.**

## ***THE TIME FOR SOLAR IS NOW!***