

## What do you save?

### \* Air Conditioner Setting

2006(Before Coating):At the beginning 21°C, & on average 26°C  
2007(After Coating):at 28 °C

	YEAR	JULY	AUG.	SEP.	TOTAL	DIFFERENCE
Electric Consumption	2006	490	589	541	1620	
<KWH>	2007	415	519	486	1420	200KWH
CO2 Discharge Coefficient	2006	181.3	217.9	200.1	599.4	
<0.37>	2007	153.5	192	179.8	525.4	74kg

Electricity Cost	2006	10,364	12,908	12,045	35,327	
(JPY)	2007	9,153	11,500	10,755	31,408	3,919

## What difference does it make?

- \* Actual example
- \* Room (25m<sup>2</sup>), Window pane W1800×H1800cm
- \* Using a 2.2 KW Air Conditioner 8 hours daily
- \* Energy Saving Coat installed April 2007
- Comparison figures for the 3 months of July, August & September
- Between 2006 (Before Coating) & 2007 (After Coating)

## Results

Cost: Reduction of over 10% in electricity cost

CO2: Reduction of 96.1kg CO2 emission

**The more rooms the more you save!**