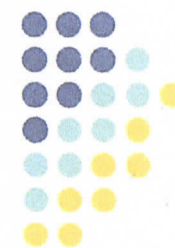


設置傾斜角による発電量の目安



[真南、傾斜角30°を100%とした東京の場合]

方位角	0		45			90	
	真南	15	30	南東or南西	60	75	真東or真西
0(水平)				89.30%			
10	94.90%	94.70%	94.10%	93.00%	91.70%	90.10%	88.50%
20	98.40%	98.10%	97.10%	95.20%	92.50%	89.80%	86.60%
30	100.00%	99.50%	97.90%	95.20%	92.00%	88.00%	83.70%
40	99.50%	98.70%	96.80%	93.60%	89.80%	85.00%	79.70%
50	96.50%	96.00%	93.90%	90.40%	85.80%	80.70%	75.10%
60	91.70%	91.20%	88.80%	85.30%	81.00%	75.70%	69.80%
70	85.00%	84.50%	82.40%	79.10%	74.90%	69.80%	63.90%
80	76.70%	76.20%	74.30%	71.70%	67.90%	63.10%	58.00%
90	67.10%	66.80%	65.50%	63.40%	60.20%	56.40%	51.60%

傾斜角

発電電力量の差3%以内

発電電力量の差5%以内