

## Why pay to mow over 10 times a year when you can mow once... and keep wildlife away!

Comparison of solar array floor maintenance expense where rye grass or FlightTurf® is already established

### Solar array floor maintenance expense for 1 acre/year, as rye grass

Category	Typical expense
Mowing 1 worker x 10 times/yr x 2 hrs x \$50/hr includes equipment	\$1,000.00
Weed wacking 4 workers x 0.5 hr x 10 times/yr x \$30 includes equipment	\$600.00
Organic herbicide (capric/caprylic acid \$40/acre) 4 x 0.75 x \$50/hr	\$190.00
Premergent herbicide application (glyphosate \$12/acre) 4 workers x 0.75 hrs x \$35/hr	\$117.00
Reseeding with low cost annual rye \$1/lb 300 lb/acre 4 workers x 0.5 hr x \$35	\$370.00

### Solar array floor maintenance expense for 1 acre/year, as FlightTurf®

Category	FlightTurf related expense
Mowing 1 worker x 1 times/yr x 2 hrs x \$50/hr (optional)	\$100.00
Weed wacking 4 workers x 0.5 hr x 1 times/yr x \$30	\$60.00
Organic herbicide not required	
Premergent herbicide application not required	
Reseeding with FlightTurf® \$6.50/lb 50 lb/acre 4 workers x 0.5 hr x \$35	\$395.00
Savings per acre, per year	\$1,722.00

