Flighturf®

- Patented native fine fescue grass seed mix, originally designed for airfields
- Grass blade height naturally requires no mowing
- Wildlife and insect deterrent cultivars (ticks, deer, geese, etc.)
- Thrives in full sun or shade, drought tolerant, weed resistant, no fertilization requirements
- Requires annual maintenance for weeds or unintended grass presence



Flightlurf

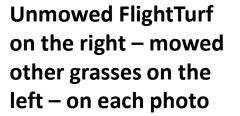
Features & Benefits

- Save money
- No mowing needed
- Full sun & shade
- Weed resistance
- Easy germination o Non-invasive
- Cold/salt tolerance

- Drought tolerance
- Soil stabilization
- Erosion control
- Storm water infiltration

- Wildlife deterrence
- Deter wildlife that carry ticks
- Insect deterrence







Burlington NJ 40°03'57.0"N 74°52'44.3"W between NJ543 and NJ130 photo 07/27/2018 installed 2015 looking south from NJ543

FlightTurf® products and technology are covered by patents no. 8,789,310; 9,426,964; 9,451,742; 9,560,809 and 9,992,936 info@FlightTurf.com www.FlightTurf.com

Unmowed FlightTurf on the left – mowed FlightTurf on the right



PA Turnpike FlightTurf® photo 7/27/2018 US276 Pennsylvania Turnpike/PA611 interchange 40°09'52.0"N 75°07'26.0"W Taller seed heads can be mowed, but not necessary, installed 2016 FlightTurf® products and technology are covered by patents no. 8,789,310; 9,426,964; 9,451,742; 9,560,809 and 9,992,936 info@FlightTurf.com www.FlightTurf.com

Ameresco Solar Array Fort Detrick, Maryland August, 2015 (below) August, 2018 (right)



"This project marks the first time the patented grass will be cultivated under a solar array, and it will deter both wildlife and invasive vegetation while growing at an ultra-slow pace that requires only annual mowing. Though it may seem trivial to invest so much time and energy into grass, the fact is that it may save millions of dollars in maintenance costs over 25 years and reduce emissions by the metric ton." Marc Mezzanotte - Dewberry Professional Services – 11/2015 FlightTurf®, 80 acres, Ameresco Solar Array, Ft. Detrick, Maryland 10/2015 39°26'16.3"N 77°27'08.7"W

Erie International Airport July 3, 2016

2 year fully mature section of the ERI installation. Height is 5-7". ERI has 160 acres seeded with FlightTurf®.

"FlightTurf® is just so intuitive, we had to find a way to use it!"

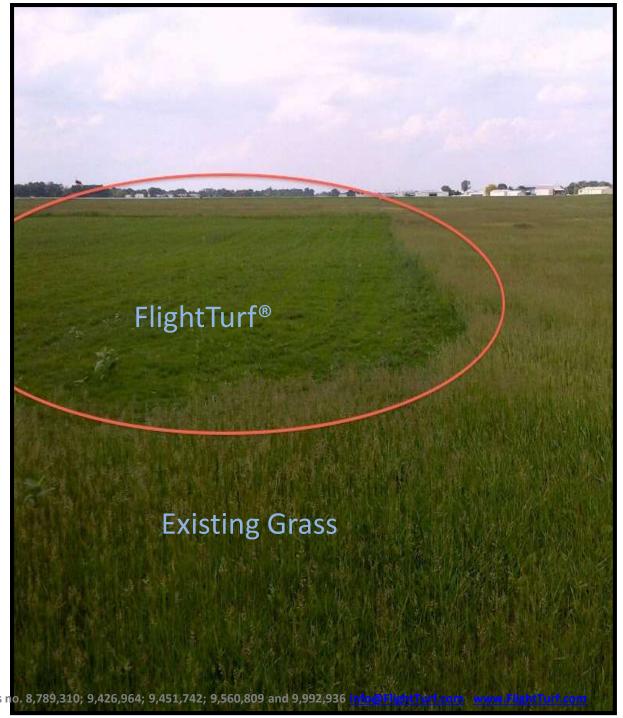
-Chris Rodgers, ERI airport manager



Chicago Rockford International Airport June 26, 2017

"The FlightTurf® has only grown about 3" all season so far. We are hopeful we will install more in the future."

-Matt Zinke, Facilities/Maintenance Manager, Chicago Rockford **International Airport**



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