



FACILITIES & SERVICES

Physical Plant Service Building, MC-800
1501 S. Oak St.
Champaign, IL 61820-6905

October 23, 2018

Michael Stilger, Project Management
University of Illinois – Facilities and Services
1501 So. Oak Street
Champaign, IL 61820

Dear Mike,

This memo confirms the purchase and allocation of 1,071 MW of 2016 vintage renewable energy credits (RECs) from Railsplitter wind farm to your project U13016 for Natural History Building as of 10-23-2018. The RECs were purchased from Railsplitter Wind Farm, LLC and registered on the Midwest Renewable Energy Tracking System. The 1,071 units were allocated exclusively to Natural History Building. A copy of the transaction record is attached.

Federal Circular A-21 rules and campus policy prohibit the subsidization of auxiliary units. However, since Natural History Building is a state-supported building, no charge will be made to the project for these renewable certificates

If you have any follow up questions, please contact me.

Cordially,

A handwritten signature in black ink, appearing to read 'Kent Reifsteck', written over a light blue horizontal line.

Kent E. Reifsteck, Director of Energy Services
Facility and Services
University of Illinois at Urbana-Champaign

RECs

1,822

Dashboard

- Production
- Activity
- Priority
- Production
- Reserve
- Help

REC batch details

Serial Numbers 544-IL-11-2016 54874 9010 to 10060

Amount	ID	Fuel Type	Vintage	Project	Quantity
URC - Natural Peters Building LEED project 11/2016	EF 133-02-0835	Wind	11/2016	Red Sucker Wind Farm - Red Sucker	1471

Retirement Reason: For Beneficial Owner (ndBv4kuu8)

Notes: Retirement for LEED project

Eligibility
Illinois: Utility
Illinois: ARES

