Customer Information Customer Name: Lake County 847-377-2180 Phone: Contact: Yvette Albarran Email: yalbarran@lakecountyil.gov Address: 18 N County Street
Waukegan, IL 60085 **Account Information**

Tradition Energy

Utility: Comed Pricing Zone: PJM Acct #'s/ESI #'s 165

Pricing Type: New Request **Current Provider: Constellation** **Estimated Volume:**

Current Est. Supply Rate w/o Capacity & Trans.:

Current Est Budget: May 29, 2025 **Creation Date:**

Energy Advisor: Direct Line:

312-281-7483

Email: Michael.English@TraditionEnergy.com

Michael English

Supplier Fixed Price w/ Capacity & Transmission Costs Passed Through Comparison / Savings and Budget Analysis

40,065,514

0.06981

Terms	24 months	36 months	48 months		
Start Date	Jul-26	Jul-26	Jul-26		
End Date	Jul-28	Jul-29	Jul-30		
KWH Usage	80,131,028	120,196,542	160,262,056		

2,796,973.53

Constellation	ation 0.05472		0.05406		0.05324			
Proj. Annual Budget	\$	2,192,384.93	\$	2,165,941.69	\$	2,133,087.97		
Est. Annual Savings	\$	604,588.61	\$	631,031.85	\$	663,885.57		
Est. Term Savings	\$	1,209,177.21	\$	1,893,095.54	\$	2,655,542.27		
Est. % Savings		21.6%		22.6%		23.7%		

CREDIT: Approved SWING %: Unbanded PAY TERM: 60

Add/Delete: 10% Add/Delete (same as current)

Material Change (MAC): N/A

This document is the property of, and is proprietary to, TFS Energy Solutions, LLC and/or any of its members, affiliates, and subsidiaries (collectively "TFS") and is identified as "Confidential." Those parties to whom it is distributed shall exercise the same degree of custody and care afforded their own such information. TFS makes no claims concerning the validity of the information provided herein and will not be held liable for any use of this information. The information provided herein may be displayed and printed for your internal use only and may not reproduced, retransmitted, distributed, disseminated, sold, published, broadcast or circulated to anyone without the express written consent of TFS.

Copyright © 2025 TFS Energy Solutions, LLC d/b/a Tradition Energy