

CONTRACT FOR ELECTRIC SERVICE

This contract made and entered into this 26 day of March, 20 12 by
and between Kentucky Utilities Company ("Company")
and Weisenberger Mill Company ("Customer")

WITNESSETH:

Beginning See Comment, or as soon thereafter as connection is made,
Company will sell and deliver to Customer at 2545 Weisenberger Mill Road, Midway, KY
for the operation of mill

All electric capacity and energy taken under this contract will be delivered as
3 phase, 60 cycle, alternating current, at a nominal voltage at the point of
120/240 volts, metered and billed as Secondary service.
Secondary/Primary/Transmission

This point of delivery requires an estimated system capacity of
70 kW, or kVA as is appropriate, of Contract Capacity.

Each month Customer will pay to Company for all capacity and energy delivered to Customer in the
preceding billing period an amount determined in accordance with
GS Rate Schedule and, as is appropriate, the
NMS - Level 2 Rider, contract attached if required, the
Rider, contract attached if required, and the
Rider, contract attached if required.

Comments:

Effective date begins with approval from Kentucky
Public Service Commission.

TARIFF PROVISIONS:

It is mutually agreed that Company's general terms and conditions and applicable rate schedule, as from
time to time approved by and on file with the Public Service Commission of Kentucky, are made a part of
this contract as fully as if written here.

IN WITNESS WHEREOF, the parties hereto have caused this contract to be executed by their duly
authorized representatives this day and year shown above.

KENTUCKY UTILITIES COMPANY

By [Signature]
Manager Tariffs/Special Contract
Official Capacity
Smithy A. Melton
Attest

Weisenberger Mill Company

By [Signature]
[Signature]
[Signature]

**KENTUCKY
PUBLIC SERVICE COMMISSION**
JEFF R. DEROUEN
Official Capacity
EXECUTIVE DIRECTOR
TARIFF BRANCH
Brent Kirtley
EFFECTIVE
7/23/2012
PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

Kentucky Utilities Company

P.S.C. No. 15, First Revision of Original Sheet No. 57.6
Canceling P.S.C. No. 15, Original Sheet No. 57.6

Standard Rate Rider

NMS
Net Metering Service

LEVEL 2

Application for Interconnection and Net Metering

Use this application form when a generating facility is not inverter-based or is not certified by a nationally recognized testing laboratory to meet the requirements of UL 1741 or does not meet any of the additional conditions under Level 1.

Submit this Application, along with an application fee of \$100, to:

Kentucky Utilities Company, Attn: Customer Commitment, P. O. Box 32010, Louisville, KY 40232

If you have questions regarding this Application or its status, contact KU at:

502-627-2202 or customer.commitment@lge-ku.com

Customer Name: Weisenberger Mill Co. Account Number: 3000-0389-8230

Customer Address: 2545 Weisenberger Mill Road

Project Contact Person: Mac Weisenberger

Phone No.: 859 254-5282 E-mail Address (Optional): mac@weisenberger.com

Provide names and contact information for other contractors, installers, or engineering firms involved in the design and installation of the generating facilities:

Total Generating Capacity of Generating Facility: 50 kw

Type of Generator: Inverter-Based Synchronous Induction

Power Source: Solar Wind Hydro Biogas Biomass

Adequate documentation and information must be submitted with this application to be considered complete. Typically this should include the following:

1. Single-line diagram of the customer's system showing all electrical equipment from the generator to the point of interconnection with the Utility's distribution system, including generators, transformers, switchgear, switches, breakers, fuses, voltage transformers, current transformers, wire sizes, equipment ratings, and transformer connections.
2. Control drawings for relays and breakers.
3. Site Plans showing the physical location of major equipment.
4. Relevant ratings of equipment. Transformer information should include capacity ratings, voltage ratings, winding arrangements, and impedance.
5. If protective relays are used, settings applicable to the interconnection protection. If programmable relays are used, a description of how the relay is programmed to operate as applicable to interconnection protection.
6. A description of how the generator system will be operated including all modes of operation.
7. For inverters, the manufacturer name, model number, and AC power rating. For certified inverters, attach documentation showing that inverter is certified by a nationally recognized testing laboratory to meet the requirements of UL 1741.
8. For synchronous generators, manufacturer and model number, nameplate ratings, and impedance data (Xd, Xd, & Xd).
9. For induction generators, manufacturer and model number, nameplate ratings, and locked rotor current.

Customer Signature: Mac Weisenberger Date: 3/19/12

Date of Issue: February 2, 2012

Date Effective: November 1, 2010

Issued By: Lonnie E. Bellar, Vice President, State Regulation and Rates, Lexington, Kentucky

Issued by Authority of an Order of the KPSC in Case Nos. 2009-00548 dated July 30, 2011 and 2010-00548 dated September 30, 2010

**KENTUCKY
PUBLIC SERVICE COMMISSION**

**KEITH ROUEN
EXECUTIVE DIRECTOR**

TARIFF BRANCH

Brent Kirtley

EFFECTIVE

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