



Date: 02/22/2011

Re: McCormick Motors System Expansion

Washington DC RPS ID : 10-1754-1

Ohio Case #: 10-2711-EL-REN

State Certification numbers: DC-102225-SUN-I & 11-SPV-IN-GATS-0217

GATS Facility ID #s: NON46841

The McCormick Motors facility has made two expansions to their existing roof mounted facility. The facility is now a 18.648 kWh facility. Details of the expansion are outlined below:

Original Facility Information:

Modules: 28 Sharp SHP-ND-216U1 216 watts

Meter: Centron Itron Type C1S

Orientation: 180

Online date: 02/17/2009

Inverter: 1 SMA Sunny Boy 7000

Meter Serial # 65 955 982 (Photo dated 11/01/2010)

Tilt: 40

Total kW: 6.048

McCormick Motors Facility 1





McCormick Motors Phase 1 Meter – Installed 11/01/2010



McCormick Motors 2 Expansion:

Modules: 28 Schott Poly 225 Watts	Inverter: 1 SMA Sunny Boy SB 7000 US
Meter: Centron Itron Type C1S	Serial #: 61 702 235
Orientation: 180°	Tilt: 40°
Online date: 10/11/2010	Total kW: 6.300

McCormick Motors Phase 2 Facility



McCormick Motors Phase 2 Meter



McCormick Motors 3 Expansion:

Modules: 28 Schott Poly 225 225 Watts Inverter: 1 SMA Sunny Boy SB 6000 US

Meter: Centron Itron Type C15 Meter Serial #: 65 955 983

Orientation: 180° Tilt: 40°

Online date: 12/06/2010 Total kW: 6.300



McCormick Motors Phase 3



McCormick Motors Phase 3 Meter





Please update your records to reflect the expansion. The owner and operator on file has not changed. If you need any additional information regarding this expansion, please feel free to us at 757-559-1580. We will be forwarding a system change request form to GATS on February 23rd to update the system size on file.

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

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in

Case No(s). 10-2711-EL-REN

Summary: Letter of Notification McCormick Motors System Expansion electronically filed by Mr. Brad Bowery on behalf of McCormick Motors