Case No. 11-4394-EL-REN Snyder, Laurie Residence – L. Snyder Staff Interrogatories – Initial Set

Question 1:

Ohio Administrative Code rule 4901: 1-40-04 (D)(1) states that "to be eligible for use towards satisfying a benchmark, a REC must originate from a facility that meets the definition of a renewable energy resource, including solar energy resources, and be measured by a utility-grade meter in compliance with paragraph B of rule 4901:1-10-05 of the Administrative Code, for facilities with generating capacity of more than six kilowatts."

Ohio Adm. Code rule 4901:1-10-05 (B) and (F) is paraphrased as follows, utility-grade meter device accuracy needs to comply with the 2001 American National Standards Institute (ANSI) C 12.1 standards.

Please submit additional documentation that the Sangamo meter, model J4S, indicated in section 'N' is a utility-grade meter. Or that meter Serial No. 48-730-842 is a utility-grade meter and as such complies with the ANSI C 12.1 standards.

Answer 1:

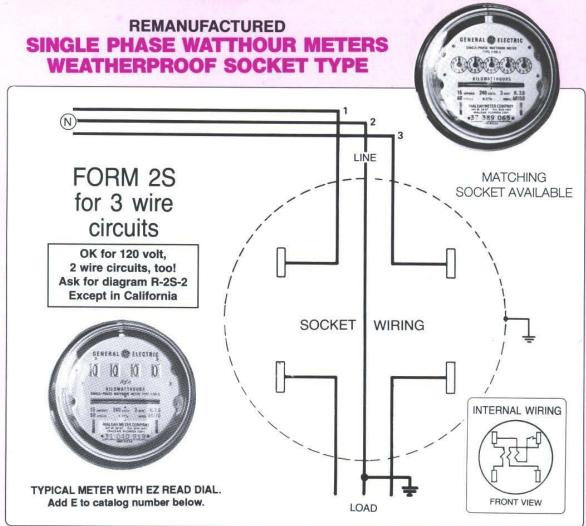
Attached is the product spec sheet for the meter in question. It confirms that all units provided by Hialeah Meter are calibrated to ANSI C 12.1 standards. Also attached is the sales receipt for the meter which includes the Serial No. of the meter.



PRODUCT LIST S-2S



450 WEST 28TH STREET • P.O. BOX 1047 • HIALEAH, FLORIDA 33011 PHONE (305) 887-8931 • FAX (305) 887-6542 • (800) 654-0821 www.hialeahmeter.com



GUARANTEED TWO FULL YEARS

Calibrated within 1% (one percent) accuracy at full load and light load. Like new appearance. All are major U. S. brands conforming to ANSI C12 standards.

DIAMETER ALL MODELS 7"					DEPTH TO FRONT OF GLASS (SOCKET NOT INCLUDED)				
CLASS (CL) Ampacity	AMP-TA	VOLT	WIRE	TERMINALS	4 ³ / ₄ "	3 ⁵ /8"			
100	15	240	3	4	S-2S-MA1523	S-2S-SA1523			
200	30	240	3	4	S-2S-MC3023	S-2S-SC3023			
200	30	480	3	4		S-2S-SC3043			
320	50	240	3	4	S-2S-MD5023	S-2S-SD5023			
APPROXIMATE NET WEIGHT				4T	6 LBS.	5 LBS.			

Protect meter accuracy with inexpensive padlock type seal, Plastic body-steel hasp, Cat. #4-MA-PLSL

Hickory Ridge Solar

Invoice

467 Dale Road Barto, PA 19504 Phone 610-845-9360 Fax 610-845-9361 www.hickoryridgesolar.com



Date	Invoice #
2/11/2011	2257

Bill To Fortney Construction 711 Pine Hill Road Hummelstown, PA 17036

		Due Date 3/13/2011		Terms			Project Fortney Shop	
				N	Net 30			
Item	Description	Quantity	U/M	1	Rate		Amount	
PV-R	Fortney Shop Pole Mount Racking for PV System. (Does not include poles)	1			2,840.00		2,840.00	
Utility	Utility grade refurbished meter, form S-2S SN 48-730-842 (calibrated to ANSI C 12.1 standards from Hialeah Meter Co, product listing S-2S)	1	ea		27.70		27.70	
					6.00%		172.06	
			-		 al		\$3,039.76	

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in

Case No(s). 11-4394-EL-REN

Summary: Response Snyder, Laurie Residence – L. Snyder Staff Interrogatories – Initial Set electronically filed by Mr. Brad Bowery on behalf of Ms. Laurie Snyder