

For Planning Office Use:  
File #:

**Leicester Planning Board  
Site Plan Review & Special Permit Application Form**

**PERMIT TYPE:** ☐ Special Permit ☒ Site Plan Review

**CONTACT INFORMATION**

<b>Owner Information</b>				
<b>Name:</b>	Kevin Bergin, Chairman, Cherry Valley and Rochdale Water District			
<b>Signature:</b>				
<b>Address:</b>	PO Box 138 Rochdale, MA 01542			
<b>Phone:</b>	(508) 892-9616	<b>Fax:</b>	(508) 892-4371	<b>Email:</b>
<b>Applicant Information</b>				
<b>Name:</b>	Brendan Gove, Manager, ZPT Energy Solutions, LLC			
<b>Signature:</b>				
<b>Address:</b>	309 East County Road Rutland, MA 01543			
<b>Phone:</b>	(774) 696-8729	<b>Fax:</b>		<b>Email:</b>
<b>Primary Contact Person</b> <i>(The person that will be contacted by Planning Board staff during the application process.)</i>				
<b>Name:</b>	Andy G. Glines, Civil Engineer, Fuss & O'Neill, Inc.			
<b>Address:</b>	317 Iron Horse Way, Suite 204 Providence, RI 02908			
<b>Phone:</b>	(401) 861-3070	<b>Fax:</b>		<b>Email:</b> smartin@fando.com

**PROJECT INFORMATION**

<b>Project Address:</b>	148 Henshaw Street	<b>Zoning District:</b>	SA
<b>Assessors Map &amp; Parcel #</b>	24 A2 0	<b>Deed Reference (Book &amp; Page):</b>	3646, 555
<b>Applicable Zoning Bylaw Section(s):</b>	5.14		
<b>Proposed Land Use:</b>	1.0 MW PV Array		
<b>Existing Land Use:</b>	Wooded		
<b>Size of Proposed Structure(s):</b>			



March 23, 2016

Mrs. Michelle Buck, AICP  
Town of Leicester Planning Department  
3 Washburn Square  
Leicester, MA 01524

Re: Site Plan Review  
Cherry Valley 1.0MW PV Array  
148 Henshaw Street  
Town Assessor's Map 24, Lot A2 0  
Leicester, Massachusetts

Dear Mrs. Buck:

Fuss & O'Neill has prepared the enclosed Site Plan Review Application on behalf of ZPT Energy Solutions, LLC for the construction of a 1.0 MW photovoltaic array at the above-referenced site. The attached application and supporting documents were prepared in accordance with the Town's Site Plan Review Rules and Regulations, and Zoning By-Laws.

The project site is approximately 8.0 acres and is located on the western side of Henshaw Street. The site is part of a 149-acre property owned by Cherry Valley and Rochdale Water District that includes Henshaw Pond. Currently, the site is wooded and has a dirt road from Henshaw Street along the northern site boundary. The entire site is sloped to the north and drains to Henshaw Pond.

An intermittent stream on the site conveys stormwater from a portion of the site towards the north across the dirt access road. The wetland resource boundaries were delineated by National Resource Services and were field surveyed by National Land Surveyors-Developers. The wetland delineation methods are identified in the Report of Findings, 148 Henshaw Street, dated March 7, 2011.

Work associated with the proposed facility includes installing the PV panels, electrical infrastructure, perimeter fencing, landscaping, and the necessary land clearing and grubbing for construction and operation of the array. Construction activities are proposed within the 100-foot buffer zone, but no work will occur within the 25-foot buffer zone (No Disturb Zone). The existing dirt road will also be improved with gravel, but will not require widening or significant grading. Site grading is proposed only as required to accommodate turnaround area and to construct a culvert to convey the existing intermittent stream under the gravel access road.

Soil erosion and sediment control practices will be implemented to prevent impact to wetland resources and abutters. The controls will be installed prior to the commencement of work and any disturbed areas will be stabilized prior to the removal of the controls. Controls include silt fence

317 Iron Horse Way  
Suite 204  
Providence, RI  
02908  
t 401.861.3070  
800.286.2469  
f 401.861.3076  
[www.fando.com](http://www.fando.com)

Connecticut  
Massachusetts  
Rhode Island  
South Carolina



FUSS & O'NEILL

Mrs. Michelle Buck

March 23, 2016

Page 2

and straw bales at the site's downgradient limits of disturbance, dust prevention, street sweeping, stockpile management, and construction waste management.

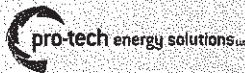
No impervious surfaces beyond concrete pads or the bituminous concrete pavement Site entrance are proposed. No stormwater management practices are proposed under this project. The proposed project addresses the Standards of the Massachusetts Stormwater Management Handbook, as outlined in the Stormwater Management Report attached.

Please feel free to contact me at (800) 286-2469 x.4540 or via e-mail at [AGlines@fando.com](mailto:AGlines@fando.com) if you have any questions or require additional information regarding the proposed project.

Sincerely,

Andy G. Glines  
Civil Engineer

Attachments:    Site Plan Review Application Form  
                         Fees  
                         Decommissioning Estimate  
                         Line Diagrams  
                         Product Data Sheets  
                         Proof of Liability Insurance  
                         Perspective  
                         Site Plans  
                         Stormwater Management Report  
                         Stormwater Pollution Prevention Plan



215 EXECUTIVE DRIVE  
MOORESTOWN, NJ 08057  
T 856.437.6220 F 856.437.6501

JPMORGAN CHASE BANK, NA  
55-233/212

6398

6398

3/21/2016

PAY TO THE  
ORDER OF

Town of Leicester

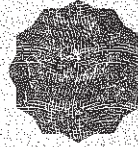
\$ 4,200.00

Four thousand two hundred dollars

DOLLARS

PROTECTED AGAINST FRAUD

Town of Leicester  
3 Washburn Square  
Leicester, MA 01524



*Paul Shust*

MEMO

Cherry Valley Application Fees  
Review Fees

⑈006398⑈ ⑆021202337⑆

839087491⑈

PRO-TECH ENERGY SOLUTIONS LLC

6398

Vendor	Vendor Name	Check Date	Check Number		
TOWN0015	Town of Leicester	3/21/2016	6398		
Invoice Number	Invoice Date	Reference	Invoice Amount	Discount Amount	Payment Amount
Project Review Fee	3/21/2016		4,200.00		4,200.00
Check Total			4,200.00		4,200.00

CASH ONLY IF ALL CheckLock™ SECURITY FEATURES LISTED ON BACK INDICATE NO TAMPERING OR COPYING



215 EXECUTIVE DRIVE  
MOORESTOWN, NJ 08057  
T 856.437.6220 F 856.437.6501

JPMORGAN CHASE BANK, NA  
55-233/212

6401

6401

3/21/2016

PAY TO THE  
ORDER OF Town of Leicester

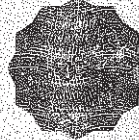
\$ 3,150.00

Three thousand one hundred fifty dollars

DOLLARS

PROTECTED AGAINST FRAUD

Town of Leicester  
3 Washburn Square  
Leicester, MA 01524



*Paul Shust*

MEMO

Cherry Valley Review Fees

⑈006401⑈ ⑆021202337⑆


839087491⑈

PRO-TECH ENERGY SOLUTIONS LLC

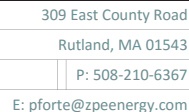
6401

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Invoice Number	Invoice Date	Reference	Invoice Amount	Discount Amount	Payment Amount
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Check Total			3,150.00		3,150.00



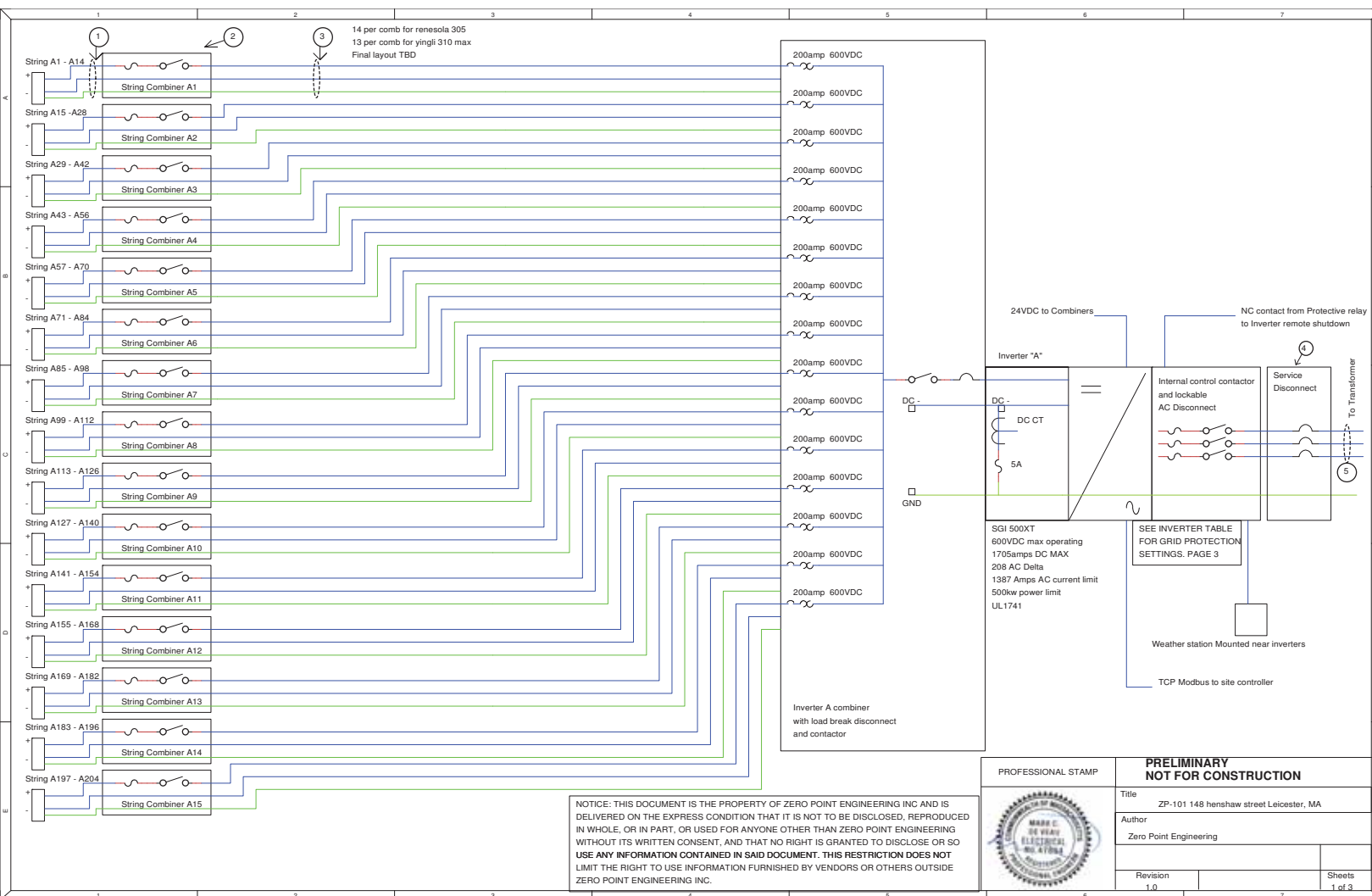
				309 East County Road			
				Rutland, MA 01543			
				P: 508-210-6367			
ZP-101 Cherry Valley				E: pforte@zpeenergy.com			
				<b>System Size =</b>	<b>MW AC</b>		
				Total Site=	AC	5.7	
Mwac Photovoltaic Solar Electricity Generation Facility				Development Footprint=	AC	3.5	
				Remaining Site Area=	AC	2.2	
				<b>Estimated</b>	<b>Labor</b>	<b>Material Recycle</b>	<b>Net</b>
<b>DECOMMISSIONING BID TABULATION</b>				<b>Unit</b>	<b>Quantity</b>	<b>Cost</b>	<b>Value/(Cost)</b>
							<b>Cost</b>
							<b>Notes</b>
<b>CONTRACTOR FEES</b>							
Mobilization				LS	1	\$5,000.00	\$5,000.00
Supervision/Management				LS	1	\$5,000.00	\$5,000.00
Silt Fence				LF	1700	\$2.50	\$4,250.00
Rock Entrance				EA	1	\$3,000.00	\$3,000.00
Permitting Fees				LS	1	\$7,500.00	\$7,500.00
<b>Subtotal Contractor Fees</b>							\$24,750.00
<b>SITework REMOVALS</b>							
Interior Site Gravel access drive & interconnection access drive				SF	8500	\$0.50	\$4,250.00
Restoration seeding from site activities				AC	3.5	\$3,000.00	\$10,500.00
Fence removal & recycling				LF	1580	\$1.50	\$2,370.00
Residual site waste and cleanup				LS	1	\$3,833.33	\$3,833.33
<b>Subtotal Sitework Removal</b>							\$70,453.33
<b>RACKING REMOVAL</b>							
Remove and recycle racking system				LF	7500	\$0.45	\$14,293.18
<b>Subtotal racking removal</b>							-\$10,918.18
<b>SOLAR MODULE REMOVAL</b>							
Remove Trina TSM-PD14 module				EA	4500	\$4.00	\$18,000.00
<b>Subtotal solar module removal</b>							\$18,000.00

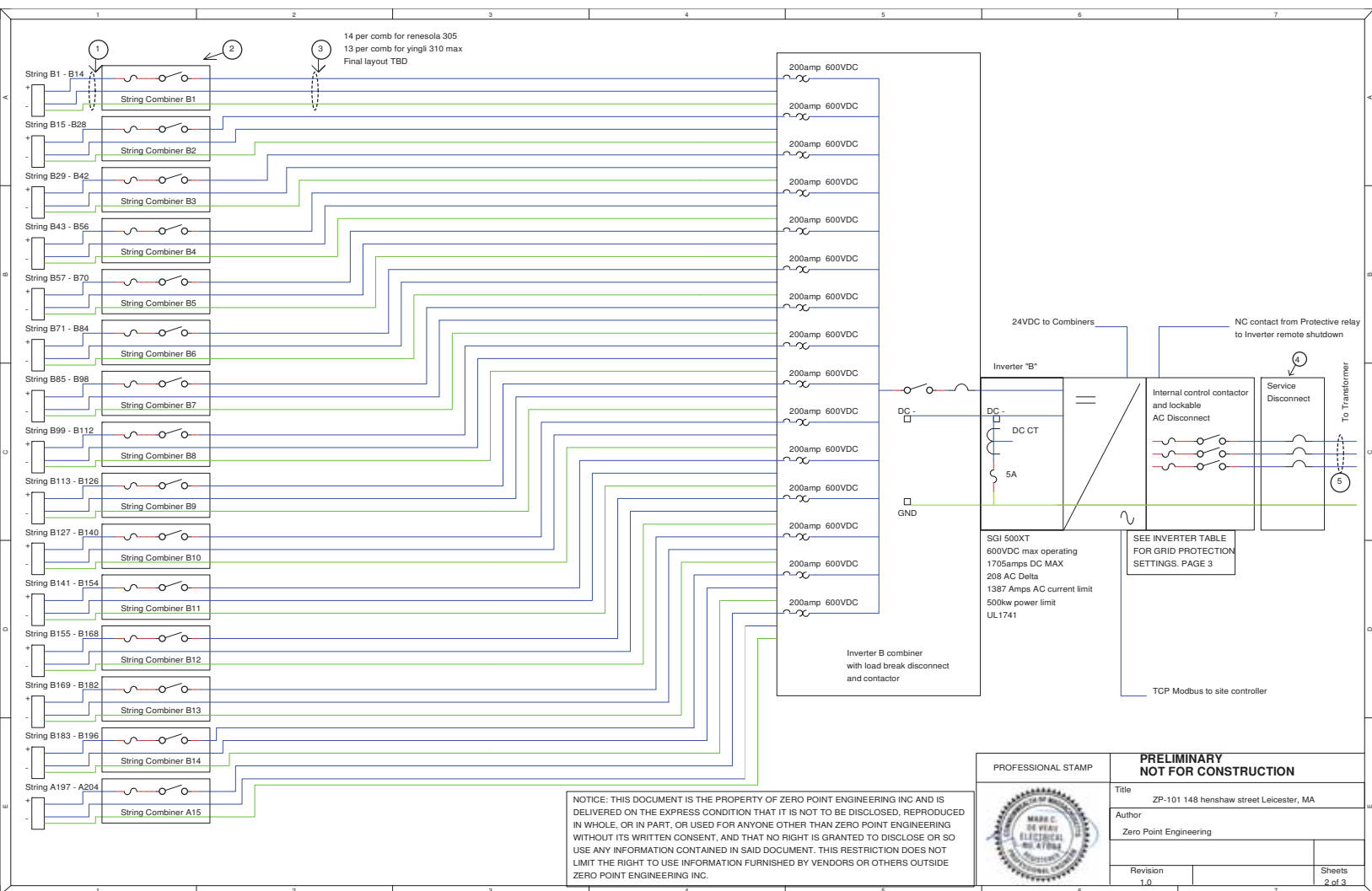
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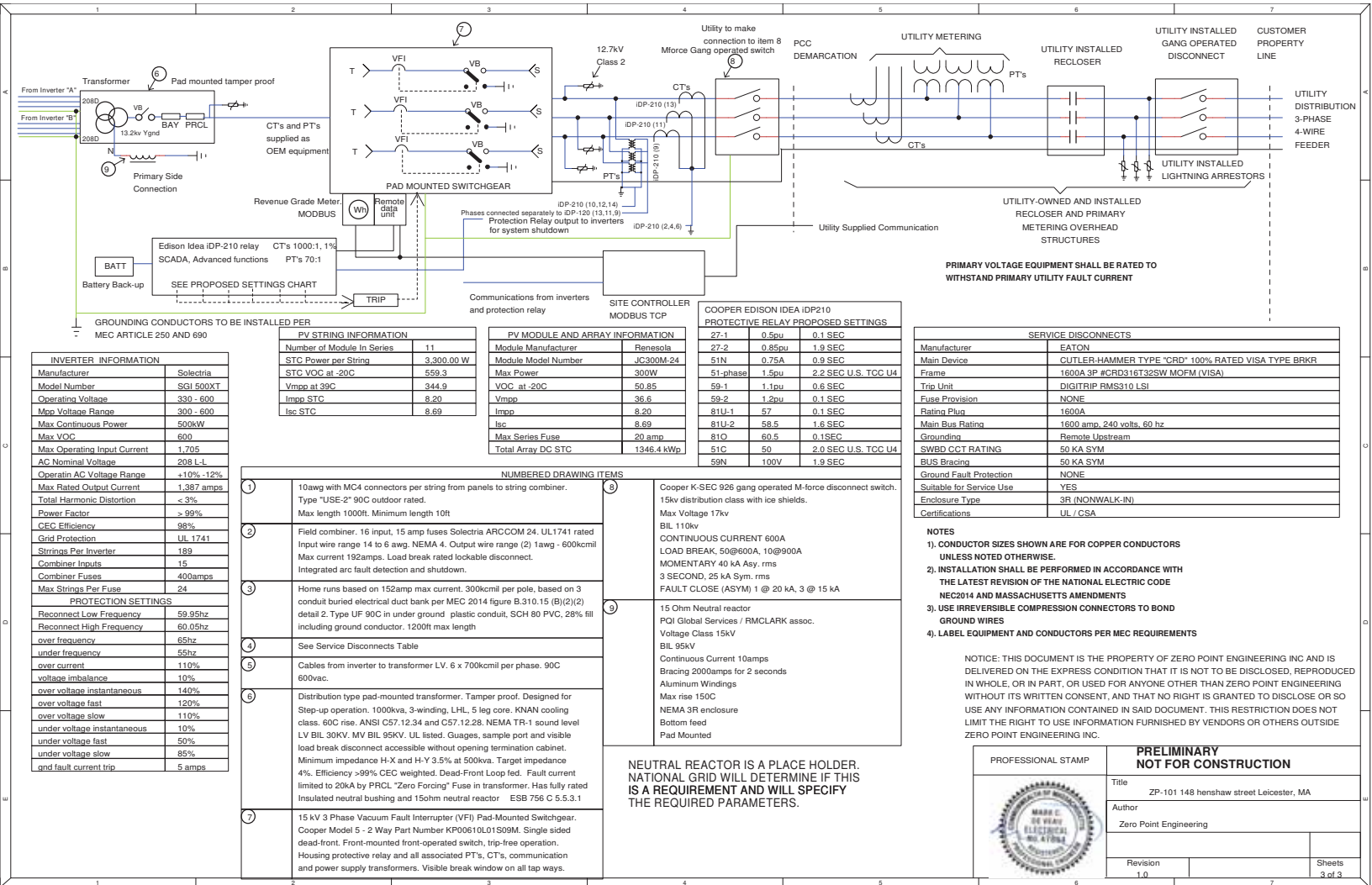


Wire								
gauge	material	length	deliver weight	install wei	recycle value		total	
awg/kcmil	element	ft	lb	lb	per ton		\$	
#12 awg	cu	34666.67	900	810	3360			\$1,360.80
#10 awg	cu	200000	9000	8100	3360			\$13,608.00
3/4" dia ground rod	cu	26.66667	83.3333333	75	190			\$7.13
500 kcmil	al	1833.333	1046.667	942	600			\$282.60
350 kcmil	al	2266.667	933.3333	840	600			\$252.00
300 kcmil	al	4000	1433.333	1290	600			\$387.00
250 kcmil	al	3866.667	1183.333	1065	600			\$319.50
#3/0 awg	al	3466.667	700	630	600			\$189.00
#4 awg	al	7600	483.3333	435	600			\$130.50
#1 awg mv-90	al	366.6667	110	99	600			\$29.70
						total		\$16,566.23









# THE Utility MODULE



PD14

## 72 CELL

MULTICRYSTALLINE MODULE

## 300-315W

POWER OUTPUT RANGE

## 16.2%

MAXIMUM EFFICIENCY

## 0~+3%

POWER OUTPUT GUARANTEE

As a leading global manufacturer of next generation photovoltaic products, we believe close cooperation with our partners is critical to success. With local presence around the globe, Trina is able to provide exceptional service to each customer in each market and supplement our innovative, reliable products with the backing of Trina as a strong, bankable partner. We are committed to building strategic, mutually beneficial collaboration with installers, developers, distributors and other partners as the backbone of our shared success in driving Smart Energy Together.

Trina Solar Limited  
www.trinasolar.com

**Trina**solar  
Smart Energy Together



### Ideal for large scale installations

- High powerful footprint reduces installation time and BOS costs
- 1000V UL/1000V IEC certified



### One of the industry's most trusted modules

- Field proven performance



### Highly reliable due to stringent quality control

- Over 30 in-house tests (UV, TC, HF, and many more)
- In-house testing goes well beyond certification requirements
- PID resistant

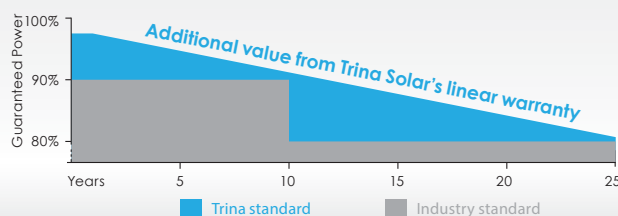


### Certified to withstand challenging environmental conditions

- 2400 Pa wind load
- 5400 Pa snow load
- 25 mm hail stones at 82 km/h

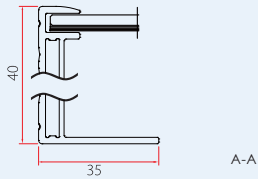
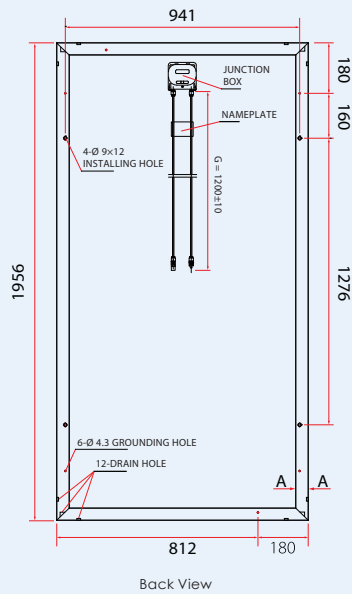
## LINEAR PERFORMANCE WARRANTY

10 Year Product Warranty • 25 Year Linear Power Warranty

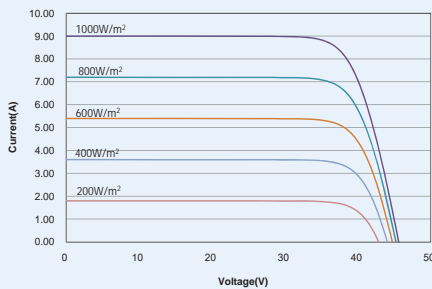


# THE Utility MODULE TSM-PD14

## DIMENSIONS OF PV MODULE unit:mm



## I-V CURVES OF PV MODULE(315W)



## CERTIFICATION



## ELECTRICAL DATA (STC)

Peak Power Watts- $P_{MAX}$ (Wp)	300	305	310	315
Power Output Tolerance- $P_{MAX}$ (%)	0 ~ +3			
Maximum Power Voltage- $V_{MPP}$ (V)	36.2	36.6	37.0	37.1
Maximum Power Current- $I_{MPP}$ (A)	8.28	8.33	8.38	8.51
Open Circuit Voltage- $V_{OC}$ (V)	45.4	45.5	45.5	45.6
Short Circuit Current- $I_{SC}$ (A)	8.77	8.81	8.85	9.00
Module Efficiency $\eta_m$ (%)	15.5	15.7	16.0	16.2

STC: Irradiance 1000 W/m<sup>2</sup>, Cell Temperature 25°C, Air Mass AM1.5 according to EN 60904-3.  
Typical efficiency reduction of 4.5% at 200 W/m<sup>2</sup> according to EN 60904-1.

## ELECTRICAL DATA (NOCT)

Maximum Power- $P_{MAX}$ (Wp)	223	227	231	235
Maximum Power Voltage- $V_{MPP}$ (V)	33.5	33.8	34.1	34.1
Maximum Power Current- $I_{MPP}$ (A)	6.66	6.72	6.77	6.88
Open Circuit Voltage- $V_{OC}$ (V)	42.1	42.2	42.2	42.3
Short Circuit Current- $I_{SC}$ (A)	7.08	7.11	7.15	7.27

NOCT: Irradiance at 800 W/m<sup>2</sup>, Ambient Temperature 20°C, Wind Speed 1 m/s.

## MECHANICAL DATA

Solar cells	Multicrystalline 156 × 156 mm (6 inches)
Cell orientation	72 cells (6 × 12)
Module dimensions	1956 × 992 × 40 mm (77 × 39.05 × 1.57 inches)
Weight	27.6 kg (60.8lb)
Glass	4.0 mm, High Transmission, AR Coated Tempered Glass
Backsheet	White
Frame	Silver Anodized Aluminium Alloy
J-Box	IP 65 or IP 67 rated
Cables	Photovoltaic Technology cable 4.0mm <sup>2</sup> (0.006 inches <sup>2</sup> ), 1200mm (47.2 inches)
Connector	MC4 or MC4 Compatible

## TEMPERATURE RATINGS

Nominal Operating Cell Temperature (NOCT)	44°C (±2°C)
Temperature Coefficient of $P_{MAX}$	- 0.41%/°C
Temperature Coefficient of $V_{OC}$	- 0.32%/°C
Temperature Coefficient of $I_{SC}$	0.05%/°C

## MAXIMUM RATINGS

Operational Temperature	-40~+85°C
Maximum System Voltage	1000VDC (IEC) 1000VDC (UL)
Max Series Fuse Rating	15A

## WARRANTY

10 year Product Workmanship Warranty

25 year Linear Power Warranty

(Please refer to product warranty for details)

## PACKAGING CONFIGURATION

Modules per box: 26 pieces

Modules per 40' container: 572 pieces

TSM\_EN\_Mar\_2015\_A

# TerraFarm Data Sheet



## TerraFarm Ground Mount - Landscape

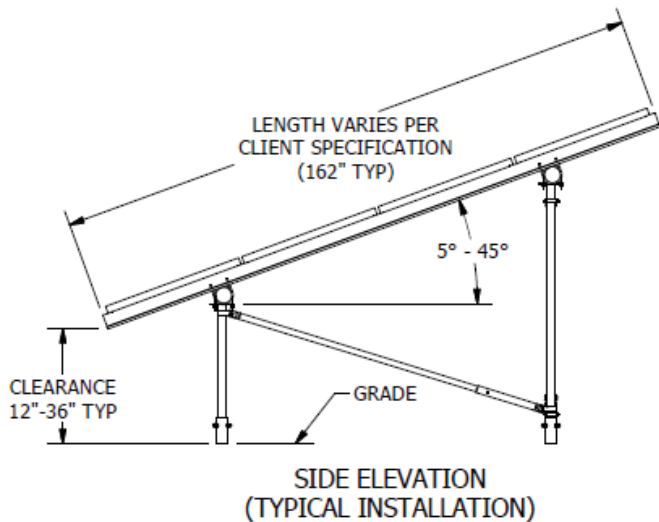
<b>Application:</b>	Commercial to Utility Scale
<b>Grounding:</b>	ETL listed, Electrically bonded system, verified Wiley
<b>Panel Orientation:</b>	Landscape
<b>Array Configurations:</b>	Up to 7 panels high and up to 12 panels long
<b>Tilt Angle:</b>	5 – 45 degrees
<b>Lower Panel Clearance:</b>	Up to 48 inches, standard
<b>Loading Conditions:</b>	Up to 160 mph wind speed, 80 psf snow load, Exposure C
<b>Warranty:</b>	20-year limited warranty
<b>Engineering:</b>	Professional Engineer Stamped Drawings Available in 50 States Custom Engineered to Exceed Applicable ASCE, IBC, and UL Standards.
<b>Material:</b>	Galvanized steel (G90 or Better)
<b>East-West Slope:</b>	20% maximum
<b>North-South Slope:</b>	60% maximum, limited by installation equipment
<b>Max Fuse Rating:</b>	30 Amp Fuse Rating



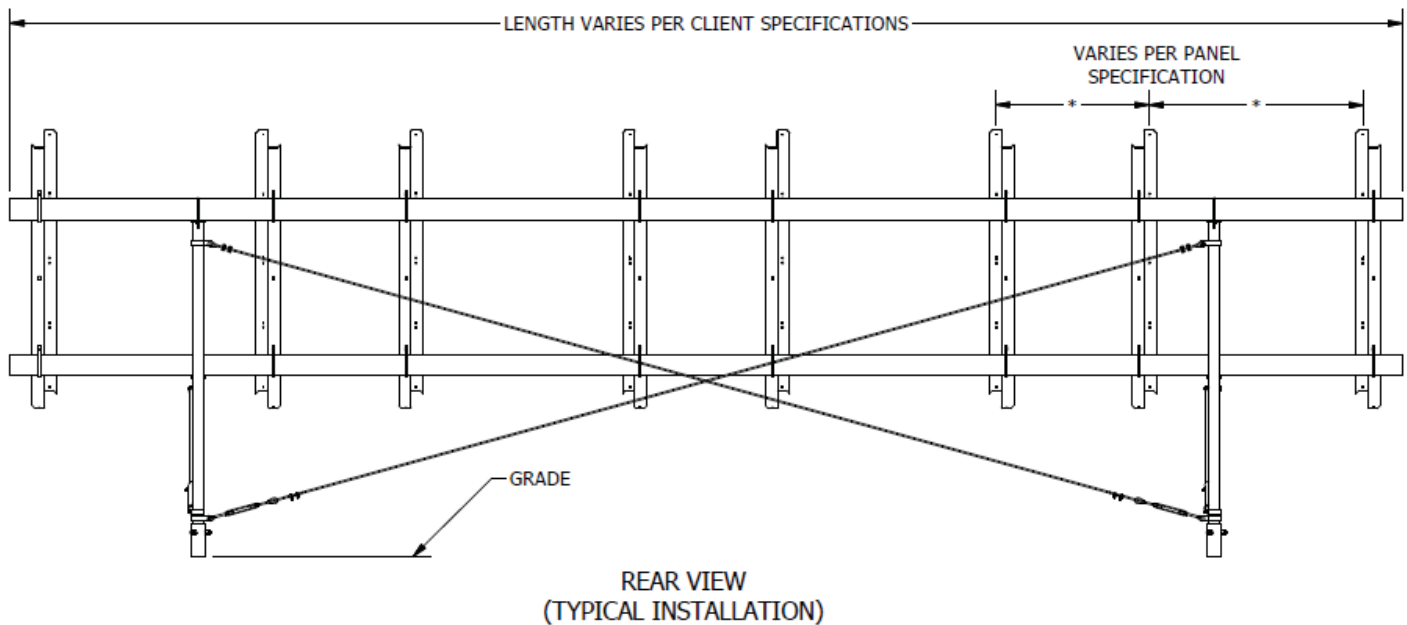
### Max Capacity of PV modules:

12 High x 12 Wide (144 Panels):	Listed Frameless (Thin Film) PV Module (21"-26" x 47"-51")
7 High x 10 Wide (70 Panels):	54 Cell Listed Aluminum Framed PV Module (37"-41" x 56"-60")
7 High x 9 Wide (63 Panels):	60 Cell Listed Aluminum Framed Module (37"-41" x 63"-67")
7 High x 8 Wide (56 Panels):	72 Cell Listed Aluminum Framed Module (37"-41" x 75"x79")

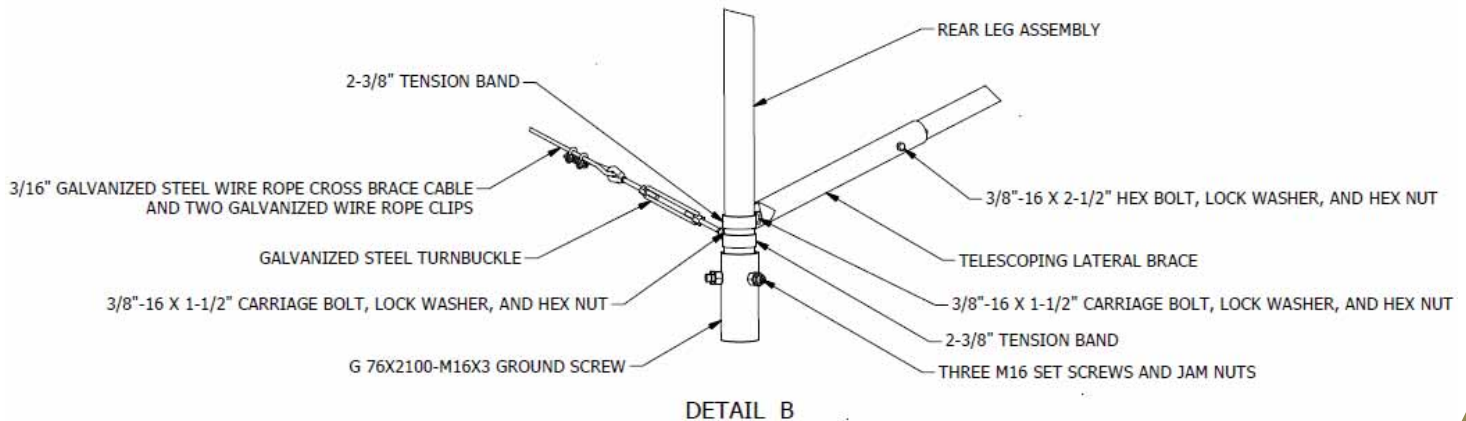
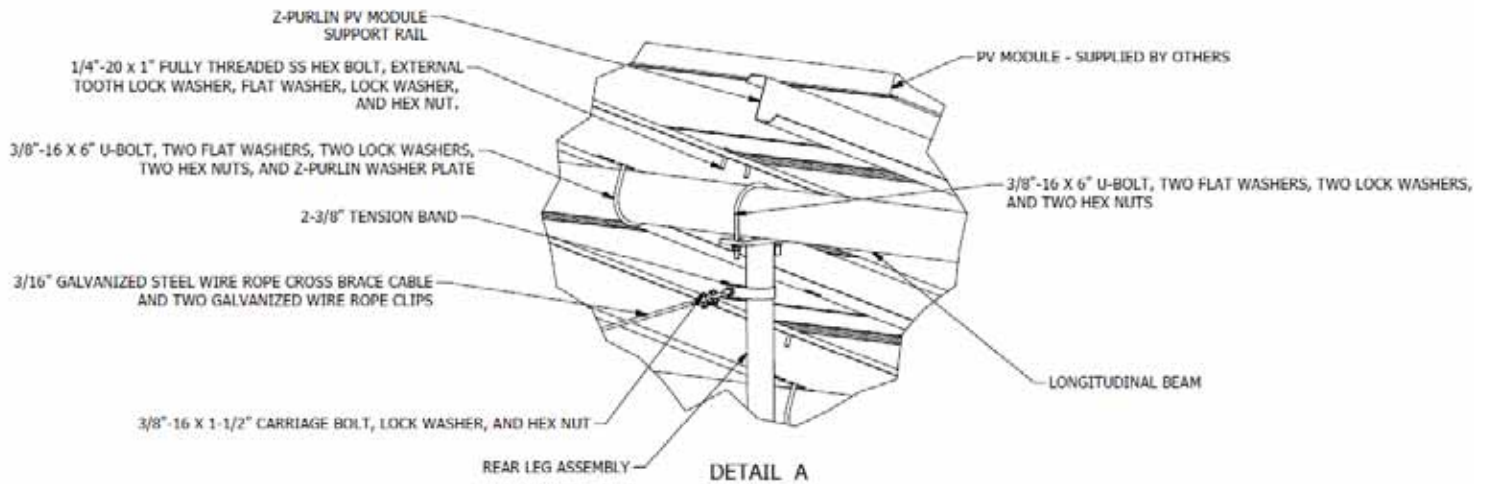
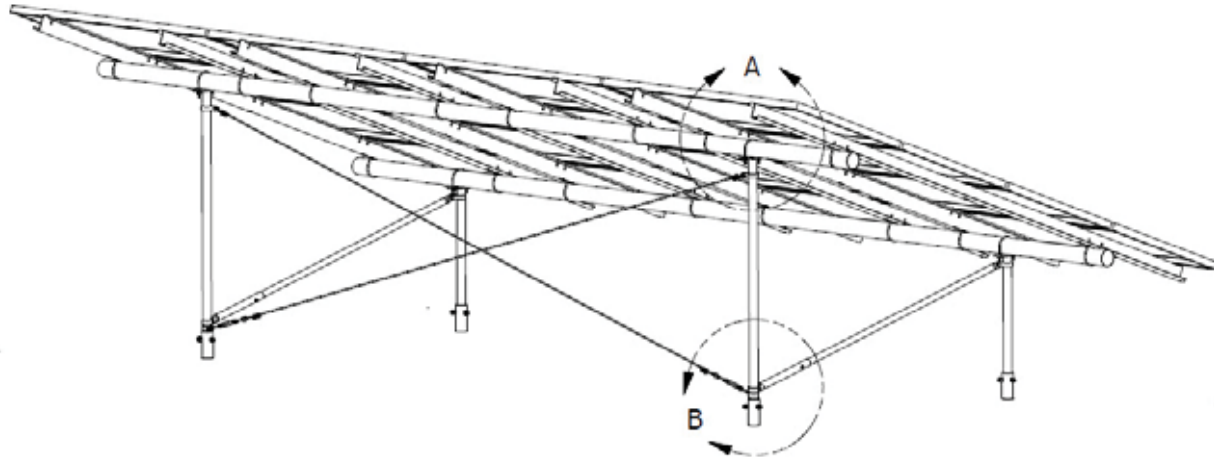
## Benefits



- Minimal hardware to assemble
- No in-field drilling, cutting, or welding
- Significantly reduces installed labor costs
- Integrated foundation solution
- Turn-key installation service available, Foundation to Panels
- Pre-assembly options available
- Maximum adjustability for following grade







# SGI 500XT

## features

- Compliant with NEC 2014 690.11 & 690.12 arc fault and rapid shutdown requirements when coupled with ARCCOM combiner
- 98% CEC efficiency
- Parallel power stages
- Fuse and breaker subcombiner options
- Modbus communications
- User-interactive LCD

## options

- Uptime guarantee
- Stainless steel enclosure
- Web-based monitoring
- Built-in cellular connectivity
- AC breaker with shunt trip
- Revenue grade metering
- Air filters

## options for utilities

- Real power curtailment
- Reactive power control
- Voltage ride through
- Frequency ride through
- Controlled ramp rates
- DMS tie-in



## utility-scale inverters

Solectria's SMARTGRID 500XT is compliant with NEC 2014 690.11 & 690.12 arc fault and rapid shutdown requirements. The SGI 500XT is the most reliable and efficient utility-scale inverter in its class. Optimized for direct coupling to an external transformer, the SGI 500XT is the best choice for large commercial and utility-scale applications that demand the highest performance and reliability. The SGI 500XT's unique inverter design contains all critical components in a compact and easy to install enclosure ensuring maximum uptime, energy production, and return on investment (ROI) for large PV systems. Standout features include a wide range of DC subcombiner (fuses or breakers), optional AC disconnect or AC breaker, and ample room inside the cabinet for easy wiring and service. The SGI 500XT supports advanced grid management for power plants, including real power curtailment, reactive power control, controlled ramp rates, and voltage and frequency ride through.



SPECIFICATIONS	SGI 500XT
<b>DC Input</b>	
Absolute Maximum Input Voltage	600 VDC
Max Power Input Voltage Range (MPPT)*	300-500 VDC
Maximum Operating Input Current	1750 A
Strike Voltage	390 V
<b>AC Output</b>	
Native Output Voltage	208 VAC, 3-Ph
AC Voltage Range	-12%/+10%
Continuous Output Power	500 kW
Continuous Output Current	1387 A
Maximum Backfeed Current	0 A
Nominal Output Frequency	60 Hz
Output Frequency Range	57-60.5 Hz
Power Factor	Adjustable - 0.9 to +0.9, factory set at 1
Total Harmonic Distortion (THD) @ Rated Load	<3%
<b>Efficiency</b>	
Peak Efficiency	98.1%
CEC Efficiency	98.0%
Tare Loss	41 W
<b>Subcombiner Options</b>	
Fuses or Breakers	8 positions, 225-400 A
	16 positions, 110-200 A
Fuses Only	32 positions, 70-100 A
<b>Temperature</b>	
Ambient Temperature Range (full power)	-40°F to +122°F (-40°C to +50°C)
Storage Temperature Range	-40°F to +122°F (-40°C to +50°C)
Relative Humidity (non-condensing)	5-95%
<b>Data Monitoring</b>	
Optional SolrenView Web-based Monitoring	Integrated
Optional Revenue Grade Monitoring (Integrated)	1600 A
Optional SolZone™ Sub-Array Monitoring (DC Current)	8 zones
Optional Cellular Communication	SolrenView AIR
External Communication Interface	RS-485 SunSpec Modbus RTU
<b>Testing &amp; Certifications</b>	
Safety Listings & Certifications	UL 1741/IEEE 1547, CSA C22.2#107.1
Testing Agency	ETL
<b>Warranty</b>	
Standard	5 year
Optional	10, 15, 20 year; extended service agreement; uptime guarantee
<b>Dedicated External Transformer</b>	
Dedicated External Transformer	Required, provided by customer to Solectria's specification
Transformer Type	Self cooled, step up, pad mount
Output Voltage	Typical: 2.4-36.0 kV, 3-Ph
<b>Enclosure</b>	
dBA (Decibel) Rating	58 dBA @ 3m
DC Disconnect (integrated)	Standard
AC Disconnect/Breaker (integrated)	Optional disconnect, breaker or breaker with shunt trip
Dimensions (H x W x D)	82 in. x 109 in. x 41 in. (2083 mm x 2769 mm x 1042 mm)
Shading Set Back	137" (3480 mm) at 30° solar elevation
Weight	3410 lbs (1547 kg)
Enclosure Rating	Type 3R
Enclosure Finish	Polyester powder coated steel; Optional 316 stainless steel

\*At nominal AC voltage



# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

3/23/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

**IMPORTANT:** If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Securitas Insurance Partners, LLC 7 Great Valley Parkway Suite 100 Malvern PA 19355	CONTACT NAME: Michael Knight PHONE (A/C, No. Ext): (484) 324-2794 E-MAIL: mknight@securitasins.com ADDRESS: mknight@securitasins.com	FAX (A/C, No):
INSURED ProTech Energy Solutions, LLC 215 Executive Drive Moorestown NJ 08057	INSURER(S) AFFORDING COVERAGE INSURER A: Hartford Fire Insurance Company INSURER B: ACE Property & Casualty Insurance INSURER C: Rated by Multiple Hartford INSURER D: Crum & Forster INSURER E: INSURER F:	NAIC # 19682 20699 00914 44520

**COVERAGES**

CERTIFICATE NUMBER: CL155500216

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL SUBR INSD WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PROJECT <input type="checkbox"/> LOC OTHER:		44UENQI0006	4/30/2015	4/30/2016	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 300,000 MED EXP (Any one person) \$ 10,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 Employee Benefits - Each \$ 1,000,000
A	<input checked="" type="checkbox"/> AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS <input type="checkbox"/> NON-OWNED AUTOS		44UENQI0007	4/30/2015	4/30/2016	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ Uninsured motorist combined \$ 1,000,000
B	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE DED <input checked="" type="checkbox"/> RETENTION \$ 10,000		G27833196	4/30/2015	4/30/2016	EACH OCCURRENCE \$ 10,000,000 AGGREGATE \$ 10,000,000
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N <input type="checkbox"/> N/A	44WEQI0005	4/30/2015	4/30/2016	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000
D	Professional Liability & Pollution Liability		PKC100535	7/30/2015	7/30/2016	\$5,000,000 Aggregate Limit \$25,000 Deduc. \$5,000,000 Per Occurrence \$25,000 Deduc.

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Evidence of Insurance.

**CERTIFICATE HOLDER****CANCELLATION**

Town of Leicester  
90 S. Main Street  
Leicester, MA 01524-1402

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Michael Knight/MJK

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### PROJECT INFORMATION, Continued

<b>Total Lot Area:</b>	<b>149 acres (Site Area = 8.0 acres)</b>
<b>Water Source:</b> (If "public" water, identify applicable water district)	None required for proposed use.
<b>Sewer Source:</b> (If "public" sewer, identify applicable sewer district)	None required for proposed use.
<b>Brief Project Description:</b> Please include a description on this form (i.e. do not write "see attached"). The proposed Site development will consist of the installation of a 1.0 MW solar array at 148 Henshaw Street. The 8-acre project Site is located west of Henshaw Street, south of Henshaw Pond, in the southeast corner of Assessors Plat 24 Lot 2. Work associated with the proposed facility includes the land clearing, improvements to existing access road, and installation of electrical infrastructure, perimeter fencing, and landscaping.	

### Application Checklist

Use this checklist to ensure you have provided all required information See Planning Board Site Plan Review & Special Permit Regulations for details.

- |  |  |  |
|--|--|--|
| <input checked="" type="checkbox"/> 13 copies of plans (3-full-size & 10- 11"x17") | <input checked="" type="checkbox"/> Full Project Narrative including any waiver requests (13 copies) | <input checked="" type="checkbox"/> Drainage Analysis/ Stormwater Report, (3 copies) |
| <input type="checkbox"/> Documentation of Availability of Water & Sewer            | <input type="checkbox"/> Certified Abutters List*  | <input type="checkbox"/> Traffic Study (3 copies)                                    |

\* certified abutters lists are required for all Special Permits applications and for Site Plan Review Application for projects involving new construction over 30,000 s.f.

Applications will not be accepted without the applicable Application Fee (please refer to the Planning Board's Fee Regulations).

<b>For Planning Board Use:</b>			
<b>Date of Submittal:</b>			
<b>Public Hearing/Meeting Date(s):</b>			
<b>Date of Planning Board Vote:</b>			
<b>Date Decision Filed with Town Clerk:</b>			