SIPA Building Excellence Application (Page 1 of 4)

PARTICIPANT INFORMATION		
Company Name: Energy Panel Structures, Inc.		
Contact Name: Liz fico		
Address: 603 N. Van Gordon Ave		
city: Graethwiter	State: TA	zip: 57342
Phone: 800-967-2130		
Email: LPILO@epsbuildings.com	Website: epsbuildings, cong	
CATEGORY ENTRY (check one category)		
☐ Single Family Homes (over 3,000 sq. ft.)	☐ Commercial/Industrial/Institutional Buildings under 10,000 sq. ft.	
☐ Single Family Homes (under 3,000 sq ft.)	☐ Commercial/Industrial/Institutional Buildings over 10,000 sq. ft.	
☐ Multifamily	□ Renovations	
Agricultural	☐ Affordable Housing	
PROJECT INFORMATION Project Name: Plattner Farms Address: 1967 N. Saline Huy 65 City: Grand Pass Date completed: 9/25/14 Total cost of project (exclusive of land): \$500,000	State: MO	zip: 65339
Dimensions of building (all floors of multi-story building): るのとこの。	x 18 W/ 40x20x1	8 2-Story office
Asking price/purchase price (Affordable Housing only):		
Total sq. ft. of conditioned space: 9600 5.5.		
BUILT BY (if different than applicant) Company Name: B3 Building Sol นำอกร		
Contact Name: Steve Boland	Phone: (660) 909-9086	
Address: 19245 Boland Rd		
city: Waverly	State: MD	zip: 69096
J		
PANELS MANUFACTURED BY (members only)		
Company Name: EPS		

Continued

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DESIGNED BY (if different than applicant - SIPA will only	y recognize members)	
Company Name: B3/EPS/Pluther		
Contact Name: Steve Boland Phone: 6/06 - 91		9086
Address: 19245 Boland Rd		
City: Warsh	State: MO	zip: 64096
Please annuar each question with so much de	otoil on monaible to bole in the indui-	
Please answer each question with as much de	etall as possible to help in the judgil	ig process.
Attach additional sheets if necessary.		
Describe the end use of the building:		
Form Shop, tractor storage, and of	fires	
How did SIP construction help you get this job?		
Wanted an energy efficient durable b	outilding that was enomecred.	
The state of the s	The state of the s	
15		
The state of the s		
The state of the s		
-71 ⁿ	21.11 / 2	1-717 (0- 0
	3/4" OSB interior/exterior skins	5 W/ 77/8 EPS toam
SIP roof thickness and core material: Wood Trusse	0 5	
Describe the benefits of using SIPs on this project. Did SIPs	help save time, labor, construction costs, or ene	rgy?
SIPS saved time, was super insulat	ted CR-33), and had a nice o	ISB finish that was painted
White after construction		
	Harristan I	
	1747	
Describe any innovative design elements or structural engine	ering involved:	
Combined SSPS for conditioned spa	ces w/ post-frame construc	tron for cold storage
I	/	

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Please list any certifications the project received, such as ENERGY STAR, LEED, National Green Building Standard, or local green building programs. Only list certifications that are completed:
4
HERS Index (residential projects):
Blower door test results (ACH50) (residential projects):
Energy use intensity in kBtu/ft2 (commercial projects):
Describe the HVAC system used on the project:
Mini-solits for A/C in the office
Mini-splits for A/C in the office radiant floor heat (propune) for all conditioned space
Describe any other energy-saving materials used in the building envelope other than SIPs. List U-values of windows used and the R-value of any insulation materials.
Silverline umy Windows 2200 Series £0.32 W-Value
Silverline viny) Windows 2200 Series 60.32 W-Value R-40 Glown-in cellulose in the affic
Please list any energy-efficient products or design features, such as lighting, hot water heating, appliances, passive solar:
propane radiant oppor heat
propane radiant floor heat High-efficiency lighting w/ on/off motion sensors
Were any solar panels installed on the project? If so, indicate the size of the system:
No

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Please list any sustainable materials or design features not listed above, such as recycled materials, low-VOC finishes, landscaping, etc.:
ricese list any sustainable materials of design readiles not listed above, such as recycled materials, low-voo limisites, landscaping, etc
W-
Any additional comments on the project:
This project received 3rd Place for Agriculture Buildings in the NFBA (Nextonal Frame Builders Association) awards in February 2015. 418×17 hydrolic door by HP on Farm shop
(Nextona) Frame Builders Association) unlards to February 2015
414 17 Ludgalia desc las HP a From 2000
TAXIT MYCHOLIC BOOK BY THE BY TAIM SHIP
CHECKLIST
✓ I have answered ALL the questions completely
☑ I have enclosed the two required electronic images of the completed project meeting the requirements stated in the SIPA Building Excellence Awards guidelines
☐ I have indicated the HERS Index as determined by a RESNET certified home energy rater (residential projects)
PLEASE CONFIRM: I have read and understand the rules for this competition. This entry is structural insulated panel construction as defined in the SIPA Building Excellence Awards guidelines. I understand by making this submission that my pictures will be used by the Structural Insulated Panel Association (SIPA) to promote the use of structural insulated panels. I hereby give permission to SIPA to use the enclosed pictures for any use they see fit in that endeavor. I understand that where possible, SIPA will give credit for pictures used to my company as listed above.
Signature: Unjuber 16/15
l/

Entries that do not contain all required materials or are received after March 13, 2015 will not be considered

Complete application and submit electronically to maryjane@sips.org

Or send hard copy applications to SIPA office: 1201 Pacific Ave, Suite 600, Tacoma, WA 98402



Building Excellence Award sponsor



