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PARTICIPANT INFORMATION		
Company Name: Energy Panel Structu	rte	
Contact Name: Patrick J Brown	2	
Address: 102 E. Industrial Park	-0.10	
city: Graettinger	State: TA	zip: 51342
Phone: 1-800-967-2130		
Email: PBrown @ EPSBuildings, 600	Website: EPSbuilding	ys.com
CATEGORY ENTRY (check one category)		
☐ Single Family Homes (over 3,000 sq. ft.)	☐ Commercial/Industrial/Institutio	nal Buildings under 10,000 sq. ft.
☐ Single Family Homes (under 3,000 sq ft.)	☐ Commercial/Industrial/Institutio	nal Buildings over 10,000 sq. ft.
☐ Multifamily	☐ Renovations	
Agricultural	☐ Affordable Housing	
PROJECT INFORMATION		
Project Name: Bangert		
Address: 10659 Timber Creek		
City: Stirley	State: T'L	Zip: 61704
Date completed: 10-2-12	(172 <u>-</u>	
Total cost of project (exclusive of land):		
Dimensions of building (all floors of multi-story building): Lower-3	2×64 ; 30×30 } L	P1×C
2 tevel - 32×47 5 30×30, 10×4		
Room-in attic trusses 12×17 + 16	08 KS	
Asking price/purchase price (Affordable Housing only):		:
Total sq. ft. of conditioned space: Lower Level 25	561; and la	vel 1905; Room-in-Attac
564 total 5030 s. to		-
BUILT BY (if different than applicant)		
Company Name: J- Built Buildings		
Contact Name: Justin Barr	Phone: 1 (309) 261	- 3808
Address: 4107 EAST Oakland Ave		
city: Bloomington	State: IL	Zip: 61704
PANELS MANUFACTURED BY (members only)		
Company Name: Energy Panel Structure		

Continued

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Company Name: Energy Panel St Contact Name:	Phone:	
Address:		
City:	State:	Zip:
Please answer each question with as much Attach additional sheets if necessary.		
Describe the end use of the building: At this	time Storage for of	ld Barn Wood and
Forming equipment.		
How did SIP construction help you get this job?	potentional Energy S	avings.
How did SIP construction help you get this job? This Building end use EPS Structural Design F	may change in the s	future to Residence.
SIP wall thickness and core material: £P5 R-2	6 and R-18	
SIP roof thickness and core material: Non (•
Describe the benefits of using SIPs on this project. Did S	N 1	14 1
SIP's Saved Labor an	here wall heights A	eached 23 tall.
SIPS Saved Labor and at open to Below area. w EPS engineering was about these heights	stution and at of	no splines to achiev
Describe any innovative design elements or structural eng		
is @ Approximently @ 62	with an R-26 "thick	EPS Wall which

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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:
HERS Index (residential projects):
Blower door test results (ACH50) (residential projects): hone
Energy use intensity in kBtu/ft2 (commercial projects): Non-<
Describe the HVAC system used on the project: Researching Different types at the momen
looking in to solar
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. Anderson 100 series to help with arr inflitration
Mcelroy franct-Foc Roof and Wall Meridian hidden fastners
Please list any energy-efficient products or design features, such as lighting, hot water heating, appliances, passive solar:
future addition of solar planels Rereaching At this time
Were any solar panels installed on the project? If so, indicate the size of the system:
no, not at this time

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Please list any sustainable materials or design features not listed above, such as recycled materials, low-VOC finishes, landscaping, etc.:

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Any additional comments on the project:
This Barn was designed with the idea of an ingound old
german Born still
0
CHECKLIST
My company is a SIPA member. Panels for this project were manufactured by a SIPA member.
X 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.

Entries that do not contain all required materials or are received after March 12, 2013 will not be considered

Complete application and submit electronically to info@schwindcommunications.com

Or send hard copy applications to SIPA office:

P.O. Box 1699 Gig Harbor, WA 98335 For FedEx or UPS Deliveries ONLY: 6659 Kimball Drive NW, D-404 Gig Harbor, WA 98335 253.858.7472

