Application (Page 1 of 4)

PARTICIPANT INFORMATION	
Company Name: HOWELL BUILDING SYSPINS -	
Contact Name: CHKIS FEOST	
Address: 2495 Opper VALLEY PIKER	
City: Speinig FIELD	State: 04 Zip: 45504
Phone: 937. 244. 1296	
Email: Christoph Frost @ Sbeglobalonet	Website: & www. howellbuildingscompany, co
CATEGORY ENTRY (check one category)	to the same of the
☐ 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: HABITAT FOR HUMANUTY SACING Address: 1418 CLIFTON NOWE	GFIELD, 0410
City: SPRINGFIELD, OHIO	State: 0410 Zip: 43505
Date completed:	
Total cost of project (exclusive of land):	
Dimensions of building (all floors of multi-story building):	
Asking price/purchase price (Affordable Housing only):	
Total sq. ft. of conditioned space: #410 So FT. 12	196 Sa FT. 960 FLEST FLOOR.
BUILT BY (if different than applicant)	
Company Name: HOWELL BUILDINGS COMPANY	027 0111 161
Contact Name: (4) Frost	Phone: 937-244-1296
Address: 2495 Vare Vally Pix	and the state of the
City: Spring FIQ1)	State: C
PANELS MANUFACTURED BY (members only)	
Company Name: ENDERY PANKL STRUCTURES),

Continued

Application (Page 2 of 4)

Contact Name: JANE MUKPHY	Phone: 6/4, 579, 2138
Address:	1101c. 011. 2.10.
	State: 👉 Zip:
City: (OLUMBUS	State: Off Zip:
Please answer each question with as much det	ail as possible to help in the judging process.
Attach additional sheets if necessary.	
Describe the end use of the building:	ABLE HOUSING
How did SIP construction help you get this job?	
· INNOVATION	
. 2/11	
SIP wall thickness and core material: 536"	
SIP wall thickness and core material: 536" SIP roof thickness and core material:	
670 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he	
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he Sectural Traverti Pawer.	elp save time, labor, construction costs, or energy? S Peon OFD THE TUTE GENTLOW OF
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he SIRVETURAL JUSULANTED PAWIN TEAM MEMBERS AND ORGANIZ	elp save time, labor, construction costs, or energy? S FRON OF THE TUTTGEATION OF ATTOMS TO MITT SYNTHEMISTIC GOALS:
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STRUCTURAL TURNLATTO PAWAL THAM MEMBERS AND ORGANIZ A NOVATIVE CONSTRUCT	elp save time, labor, construction costs, or energy? S FRON OF THE INTERPRETION OF APPROADS TO MEET SYNERGYSTIC GOODS:
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STRUCTURAL TURNLANTED PANIEL THAM MEMBERS AND ORGANIZ A INNOVATIVE CONSTRUCT ENTERLY EFFICIENT (S.	elp save time, labor, construction costs, or energy? S FROM DED THE TUTTER LATION OF HATTONS TO MITT SYNTHAMSTIC GOALS: THON AND DESIGN USTRUCTION FOR APPORDABLE HOMES
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he Sirve Turah Insulanti) Pawin THAM MEMBERS AND ORBANIE "INNOVATIVE CONSTRUCT "ENTERLY EFFICIENT CO." "COLLABORATION FOR MO."	elp save time, labor, construction costs, or energy? S PEON DED THE TUTEREATION OF LATTONS TO MEET SYNERGYSTIC GOALS: THON AND DESIGN INSTRUCTION FOR AFFORDABLE HOMES TWO FER-PROFIT AND OHIO STATE (DUNNESTY) ARCHIT
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he Sirve Turah Insulanti) Pawin Tram Members and ore material: a / NNO VATIVE CONSTRUCT ENTERLY EFFICIENT Co.	elp save time, labor, construction costs, or energy? S FROM DED THE TUTTER LATION OF HATTONS TO MITT SYNTHAMSTIC GOALS: THON AND DESIGN USTRUCTION FOR APPORDABLE HOMES
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he Sirve Turah Insulanti) Pawin THAM MEMBERS AND ORBANIE "INNOVATIVE CONSTRUCT "ENTERLY EFFICIENT CO." "COLL ABORATION FOR MO."	elp save time, labor, construction costs, or energy? S PEON DED THE TUTEREATION OF LATTONS TO MEET SYNERGYSTIC GOALS: THON AND DESIGN INSTRUCTION FOR AFFORDABLE HOMES TWO FER-PROFIT AND OHIO STATE (DUNNESTY) ARCHIT
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he Sirve Turah Insulanti) Pawin THAM MEMBERS AND ORBANIE "INNOVATIVE CONSTRUCT "ENTERLY EFFICIENT CO." "COLL ABORATION FOR MO."	elp save time, labor, construction costs, or energy? S PEON DED THE TUTEREATION OF LATTONS TO MEET SYNERGYSTIC GOALS: THON AND DESIGN INSTRUCTION FOR AFFORDABLE HOMES TWO FER-PROFIT AND OHIO STATE (DUNNESTY) ARCHIT
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STRUCTURAL TURNLANTED PANIEL THAM MEMBERS AND ORGANIZ A INNOVATIVE CONSTRUCT FINERLY EFFICIENT Co. ** COLL PROPATION FOR NO ** HIMMITTED PAR DOWNT	elp save time, labor, construction costs, or energy? S FEON DED THE INTERESTIC GOODS: THATTONS TO MITT SYNTEGISTIC GOODS: THON AND DESIGN USTRUCTION FOR AFFORDABLE HOMES TWO FER-PROFIT AND OHIO STATE (DUNNESTY) AND TO STATE (DUNNESTY) AND OFF LOSSE FEMILIA MANXIALS ON SITE OFF
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STRUCTURAL TURNLANTED PANIEL THAM MEMBERS AND ORGANIZ A INNOVATIVE CONSTRUCT FINERLY EFFICIENT Co. ** COLL PROPATION FOR NO ** HIMMITTED PAR DOWNT	elp save time, labor, construction costs, or energy? S FEON DED THE INTERESTIC GOODS: THATTONS TO MITT SYNTEGISTIC GOODS: THON AND DESIGN USTRUCTION FOR AFFORDABLE HOMES TWO FER-PROFIT AND OHIO STATE (DUNNESTY) AND TO STATE (DUNNESTY) AND OFF LOSSE FEMILIA MANXIALS ON SITE OFF
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STAND TURNED AND OR GANGE AND OR CONSTRUCT CONSTRUCT CONSTRUCT CONSTRUCT CONSTRUCT CONSTRUCT CONSTRUCT AND THE AMOUNT OF TURNED	elp save time, labor, construction costs, or energy? S FROM DED THE TUTTGEATION OF HATTONS TO MITT SYNTEGISTIC GOODS: THON AND DESIGN WESTERCHON FOR AFFORDABLE HOMES IN FER-PROFIT AND OHIO STATE (DIVERSITY ARCHIT OF LOSE FEMILIA MANNIALS ON SITE OFF INTORITY WITH FLOOR SESTENG HAMLERED INTO WALL ONLY TO EXITE OR SIP WRITES
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STANCTURAL JUSULANTED PLANUTE SAND OF GANGE AND ANALY INSULANTED PLANUTE CONSTRUCT CO. ** LINEARY EFFICIENT CO. ** COLL ARDE ATTON FOR NO. ** HIMMITTED THE PRODUCT Describe any innovative design elements or structural engineer. ** FULL THERMA TALL WALL INTERNAL I	elp save time, labor, construction costs, or energy? S FROM DED THE TUTTGEATION OF HATTONS TO MITT SYNTEGISTIC GOODS: THON AND DESIGN WESTERCHON FOR AFFORDABLE HOMES IN FER-PROFIT AND OHIO STATE (DIVERSITY ARCHIT OF LOSE FEMILIA MANNIALS ON SITE OFF INTORITY WITH FLOOR SESTENG HAMLERED INTO WALL ONLY TO EXITE OR SIP WRITES
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STANCTURAL JUSULANTED PLANUTE SAND OF GANGE AND ANALY INSULANTED PLANUTE CONSTRUCT CO. ** LINEARY EFFICIENT CO. ** COLL ARDE ATTON FOR NO. ** HIMMITTED THE PRODUCT Describe any innovative design elements or structural engineer. ** FULL THERMA TALL WALL INTERNAL I	elp save time, labor, construction costs, or energy? S FEON DED THE INTERESTIC GOODS: THATTONS TO MITT SYNTEGISTIC GOODS: THON AND DESIGN USTRUCTION FOR AFFORDABLE HOMES TWO FER-PROFIT AND OHIO STATE (DUNNESTY) AND TO STATE (DUNNESTY) AND OFF LOSSE FEMILIA MANXIALS ON SITE OFF
SIP roof thickness and core material: Describe the benefits of using SIPs on this project. Did SIPs he STANCTURAL JUSULANTED PLANUTE SAND OF GANGE AND ANALY INSULANTED PLANUTE CONSTRUCT CO. ** LINEARY EFFICIENT CO. ** COLL ARDE ATTON FOR NO. ** HIMMITTED THE PRODUCT Describe any innovative design elements or structural engineer. ** FULL THERMA TALL WALL INTERNAL I	elp save time, labor, construction costs, or energy? S FROM DED THE TUTTGEATION OF HATTONS TO MITT SYNTEGISTIC GOODS: THON AND DESIGN WESTERCHON FOR AFFORDABLE HOMES IN FER-PROFIT AND OHIO STATE (DIVERSITY ARCHIT OF LOSE FEMILIA MANNIALS ON SITE OFF INTORITY WITH FLOOR SESTENG HAMLERED INTO WALL ONLY TO EXITE OR SIP WRITES

Application (Page 3 of 4)

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): To be Period AT LATE LATE Blower door test results (ACH50) (residential projects): Hosse is IN Completion By Hossem for Homens f
Blower door test results (ACH50) (residential projects): HUSE IS IN COMPLETION BY HOBITAT FOR HUMANITY
Energy use intensity in kBtu/ft2 (commercial projects):
Describe the HVAC system used on the project:
PADIANT FLOOR (LOSE) LUDA SUSTEM
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.
DOW DEATHERMIE HOSEWEAP FOR ADDITIONAL PROSPECTION
Please list any energy-efficient products or design features, such as lighting, hot water heating, appliances, passive solar:
Were any solar panels installed on the project? If so, indicate the size of the system:

Application (Page 4 of 4)

Please list any sustainable materials or design features not listed above, such as recycled materials, low-VOC finishes, landscaping, etc.:
- Composite Expers Dry Sistems
· PARIANT FLOWE HERT
•
Any additional comments on the project:
CHECKLIST
My company is a SIPA member. Panels for this project were manufactured by a SIPA member.
Thave answered ALL the questions completely
Thave 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: Date: 2-26-2013

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

