Participant information

Extreme Panel Tech., Inc.
Jamie Anderson
P.O. Box 435
Cottonwood, MN 56229

Phone: 800-977-2635

Email Address: info@extremepanel.com

Website: extremepanel.com

Category

Agricultural

Project information

Alex Addition to Hog Facility
2991 320th Avenue
Marshall, MN 56258

Date Completed: late 2013

Total cost of project (exclusive of land): --

Dimensions of building (all floors of multi-story building): (2) 40' x 52' Additions -- one to each end of existing barn that was built in 2004 with Extreme ag panels

Asking price/purchase price (Affordable Housing only):

Total sq. ft. of conditioned space: 4,160 sq.ft additional space

Built By (if different than applicant)

Pipestone Builders
Mike
812 Industrial Road
Pipestone, MN 56164

Phone: 507-820-1036

Panels Manufactured By

Company Name (members only): Extreme Panel Tech., Inc.

Designed By (if different than applicant - SIPA will only recognize members)

Extreme Panel Tech., Inc.
P.O. Box 435
Cottonwood, MN 56229

Phone: 800-977-2635

Describe the end use of the building: A nursery for pig(gies)

How did SIP construction help you get this job? The original barn was built in 2004 with Extreme ag panels

SIP wall thickness and core material: 4" Panels consisting of 3/8" Plywood/Aluminum -- 3 5/8" Expanded Polystyrene -- 5/8" Plywood/.090 FRP-Smooth

SIP roof thickness and core material: --

Describe the benefits of using SIPs on this project. Did SIPs help save time, labor, construction costs, or energy? Saves time and labor. Extreme's ag panels do not delaminate even in hog buildings.

Describe any innovative design elements or structural engineering involved: --

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):

Energy use intensity in kBtu/ft2 (commercial projects):

Additional Information or Explanation: this is a hog facility

Describe the HVAC system used on the project: --

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: --

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: --

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

Any additional comments on the project: