MISSION STATEMENT

Striving to be the leading Green Energy affordable building material provider focused on homes, apartments and commercial buildings while caring for the environment.

SmartSteel Building Materials

- Highly Insulated: R-49.
- Will not absorb water.
- Will not burn (ASTM E84)
- Withstands wind load of 300 mph (ANSI A58).
- Replaces conventional building methods which use studs, insulation & sheathing board to build walls and roofs.
- > Lower construction labor cost.
- Resists Termite & Mold.
- > No formaldehyde or cellulose material.
- Panels made with recyclable non-toxic material.

Achieves Zero Net Energy when combined with a Solar System. Recipient Name Address City, ST ZIP Code





SmartSteel Panels: construct the Walls, Floors and Roof with NO need for additional insulation. 24" Wide x 3" thick Panel with R Value = 49.



ENVIRO BUILDERS 1011 US 341 ROBERTA, GA 31078

MAKE IT YOURS...



ENVIRO BUILDERS, LLC 1011 US 341 **ROBERTA, GA 31078 Email:** bradburvlogistics@att.net Phone: 281-785-5532



Enviro SmartSteel



SMARTSTEEL IS 12" OF FOAM INSULATION SANDWICHED BETWEEN TWO SHEETS OF 22 GAGE GALVALUME STEEL TO ACHIEVE A PHENOMINAL R-RATING OF 49. 25% ELECTRICAL ENERGY REQUIREMENT COMPARED TO CONVENTIONAL CONSTRUCTION.

Solar Panel Comparison to Achieve Net Zero Energy

Solar Panel Power Generation: 290 Watts/Panel

Housing Construction (ELECTRIC USAGE) Stick-Built SmartSteel 1,810 Kwh 400 Kwh **Number of Panels** 44 10 SOLAR ENERGY SYSTEM COST \$50,000 \$11,400

BUILDING A SUPERSTORE OR WAREHOUSE...

LET US SHOW YOU HOW TO **REDUCE CONSTRUCTION COST, REDUCE ENERGY COST AND** MAXIMIZE PROFITABILITY.

