

Worldwide Engineered Infrastructure Systems

PROPOSED ECM BUILDING SYSTEM SOLUTIONS, NEVADA-ARIZONA-CALIFORNIA, USA.

YEAR 2020







Robert E. Oakley, Jr. - Founder and CEO of ECM Solutions. Over thirty years of experience in engineering, construction, and project management, He specializes in value engineering, security and risk assessments, and energy sustainability facility optimization. Mr. Oakley presents a combination of engineering knowledge and experience along with certification in investigative forensic procedures. He has over thirty-five years of experience in capital construction projects ranging from \$500,000 to \$1 billion dollars. Projects, both domestic and international, include ferry terminal, airports, roadways, bridges, hospitals, urban redevelopment authorities, and prisons. He has also conducted feasibility studies for large infrastructure projects. Other experience includes extensive expert witness testimony and litigation support, claims preparation and evaluations, damage calculations and assessments, schedule analysis and trending. Mr. Oakley has provided assistance and training to minority contractors for outreach assistance, technical and program administration, and compliance monitoring for government entities. He has experience managing all construction activity, from ground-breaking to total completion and turnkey finish. He also specializes in value engineering, cost estimates, security and risk assessment, and preparation of project and programs budgets. He has provided consulting services and analyses on numerous projects across various market sectors.



NSERVATION MEASURES SOLUTIONS GROUP

Patrice Manuel – Owner and Executive Director of P/Strada. 2001– Present

She provides programs and project management in almost any environment and enterprise. Provision of staff augmentation primarily for various government agencies (i.e. Homeland Security, Army, GSA, etc.). We can supply administrative personnel through very specialized military and government requirements. P/Strada has an extensive training and management consulting capability as well. We can provide training and consulting in areas such as: Organizational Development- specializing in organizational structure and surveys and processes that assist organizations and individuals in achieving higher and greater success in their current environment. P/Strada's training can be delivered in a blended learning environment from the traditional instructor / classroom approach to a total virtual classroom provided via a Cloud computing solution. Diversity Integration- assisting government agencies and private companies in the achievement and reporting of minority and women owned business participation goals on projects and providing diversity training for compliance.



NSERVATION MEASURES SOLUTIONS GROUP

Dr. Simmon Wilcox- VP Sales & Operations- He is an expert in Medical infrastructure development and wellness centers. Dr. Wilcox has traveled the globe and consults on various new procedures to create a healthy lifestyle and longevity. He is well trained in Stem cell procedures and has a passion for Brian rejuvenation for the elderly. This work and background provides the ECM team a wealth of knowledge in creating a healthy infrastructure environment when developing Senior homes and Veteran living conditions.

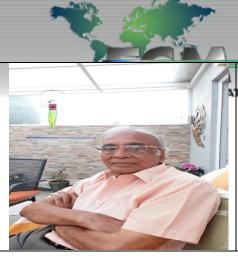


Julius C. Poston is the founder and CEO of StalwartBuilt Homes and has been a builder and developer since 1980. In 2012, StalwartBuilt Home evolved into Stalwart Green Global International (SGGI) as he moved the company into global markets. With Stalwart's patented Building Science process, SGGI delivers building solutions that exceed recognized standards of green, are cost efficient, stronger, healthier, lower in maintenance, more durable and has a faster build time. He has a deep experience as witnessed in his role in the Energy Efficient Design Building of the Weehawken Ferry Terminal, Crawford Robert's housing complex.



that helps it's customers manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. Eaton's vision is to improve the quality of the and the environment through the use of power management technologies and services.

Stalwart



ATION MEASURES SOLUTIONS GROUP

Jagdish H. Patel

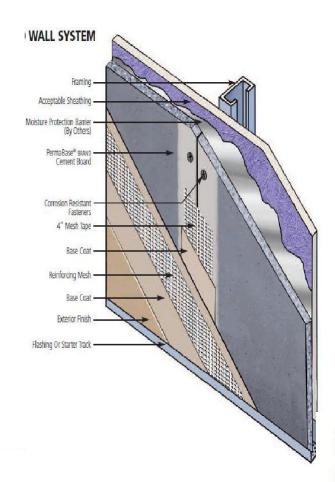
An experienced Geologist with long years of international exposure. He has a broad experience in the hospitality sector, IT enabled services, geo special survey and GIS with oil companies, granite and granite vanities, recycling business in paper, plastics, metal scrap, mining materials such as copper, aluminum, precious stones.





Typical SGG Construction Methods

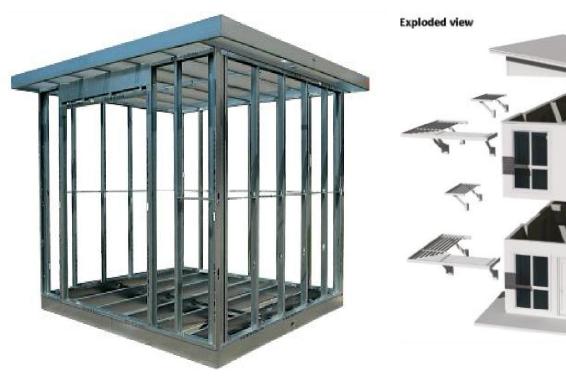








Typical SGG Construction Methods









Steel/Concrete Board Construction



















Residential Housing

Optional

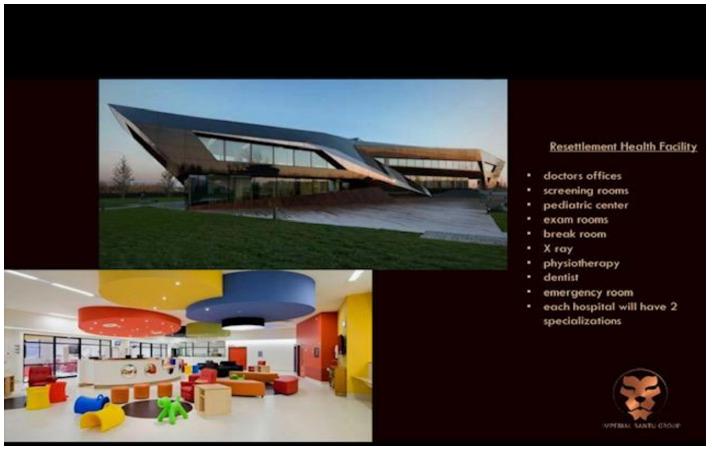
- . Fireplace
- •2nd door to back patio
- Solar power
- Solar HW



1,200 sq. ft. to 2200 sq. ft 4 bed / 2 bath average cost \$50,000 to \$110,000 USD



















Developer Compound Clinic

- on staff nurse
- visiting doctor
- cuts / burns / bites
- pharmacy



















Residential Housing Units – All units constructed with concrete and steel











Residential Housing Units cont'd











Schools









Health Facilities











Markets





Shopping Facilities











Shopping Facilities











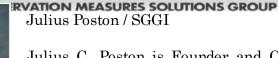
Integrated Building Solutions

TEAM & PROGRAM STRUCTURE



Global Company Serving Global Needs

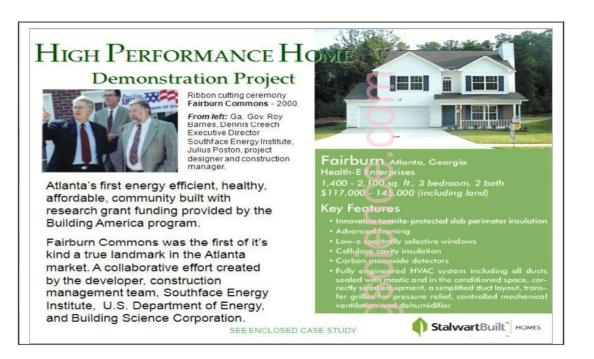
Stalwart
Green
Gl
Stalwart
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Julius C. Poston is Founder and CEO of Stalwart Green Global International (SGG). SGG marks the expansion of StalwartBuilt Homes into the global market. With Stalwart's Patented Building Science process, SGG delivers building solutions that exceed most recognized standards of green, are cost-efficient, stronger, healthier, lower in maintenance, more durable, and which have a faster build time. In other words..."Beyond Green"

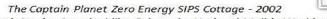
Stalwart has registered patents for its building methodology that allow the company to hold license agreements with various manufacturers in the United States. The selected manufacturers are chosen based on their ability to comply with science integration, quality control, inspection, and building guidelines.

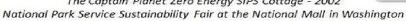
Since the year 2000 Mr. Poston has been working with the United States Department of Energy in modeling highly sustainable housing projects. Many published Case Studies have been produced as a result of this effort. Listed below is a short sample of some of the projects.



Global Company Serving Global Needs

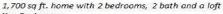












Key Features:

- · Photo Voltaic system
- · Solar hot water heating
- · Passive Solar design · Ducts in conditioned space
- · Controlled ventilation
- · High performance envelope, windows and an integrated HVAC system
- · Advanced framing with structural insulated panels (SIPs)

Donated to: Department of Natural Resources, Fargo Ga.







ZERO ENERGY HOME



International Builders' Show 2002-Atlanta, Ga.

35,000 people in 21/2 days, registered for information about this house.

Georgia's first "Zero Energy" home Built with grant funding under the U.S. Department of Energy, Building America program as a public awareness and demonstration project.

DONATION

After the event the home was dontated to the Captain Planet Foundation and moved to it's permanent location in Buckhead - Atlanta, Georgia to serve as an educational tool for six months to the general public.









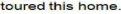
Global Company Serving Global

Needs High Performance Home Public Awareness

2008 International Builders Show ORLANDO, FL.

Systems built home constructed by Palm Harbor Homes to Stalwart Built Homes standards.

Approximately 45,000 attendees toured this home.





In 2008, Julius Poston, president of StalwartBuilt Homes, was honored as a pioneering green builder by the U.S. Secretary of Energy.







ZERO ENERGY HOME

SEE ENCLOSED CASE STUDY



HERS Index = 27





Global Company Serving Global Needs





Since the launch of SD in 2002, subsequent competitions have been hosted in U.S. and Europe. StalwartBuilt Homes is part of the University of Illinois & Peking University team.
StalwartBuilt Homes' scope of work includes providing modular building integration, technology integration and foundation design.

U.S. / China Agree on joint participation





Global Company Serving Global Needs







USGBC Awards Yangzhou Ancient City LEED First Platinum Certification

12.9.2013 – (Yangzhou, China) Today, No.98 of Nanhexia, Guangling district, Yangzhou city, Jiangsu Province was awarded LEED Platinum certification by USGBC for achievement in green homebuilding and design. LEED for Homes is a green home certification program that rewards homes that are designed and built to be energy- and resource-efficient and more healthy and durable for the occupants. LEED-certified homes complete a technically rigorous process that often includes a home energy (HERS) rating and onsite inspections to verify that the home is built to be energy and water efficient, environmentally sound, and a healthier place to live.

Stalwart Built Homes which is known for their expertise in building LEED homes. Green homes may have substantially lower utility bills and may qualify for advantageous financing, lower insurance rates and government incentives. Through their commitment













To treat each planning decision as an important part in a cumulative chain of events

Manufacturing













Concrete

Light Steel



Clocktower Lofts & Townhomes

Product diversity









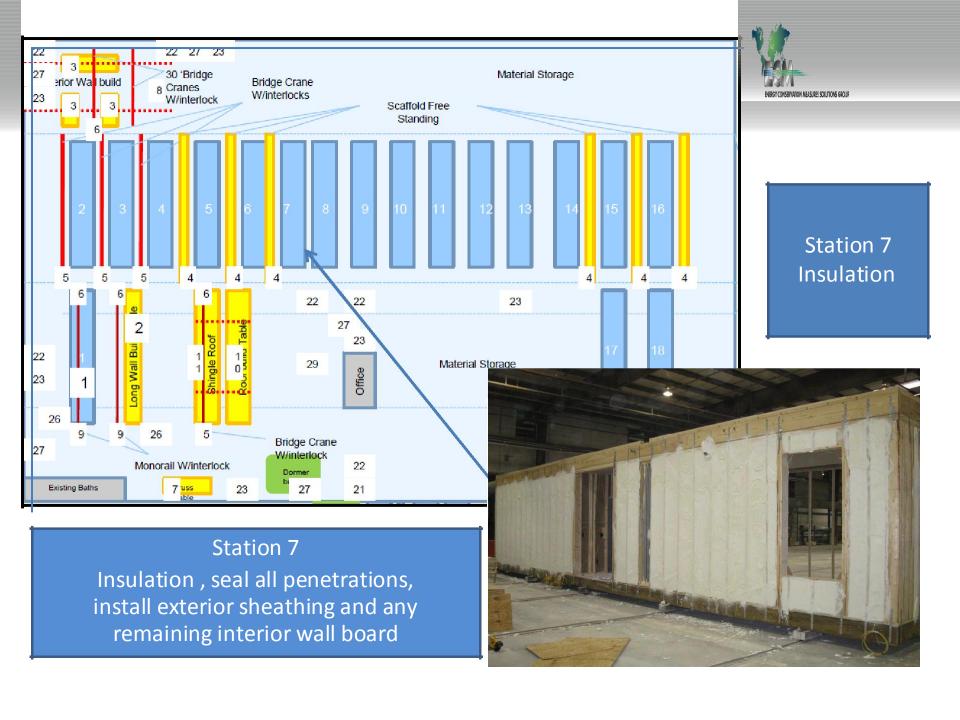














To treat each planning decision as an important part in a cumulative chain of events

Set and Finish





Build / Turn Key



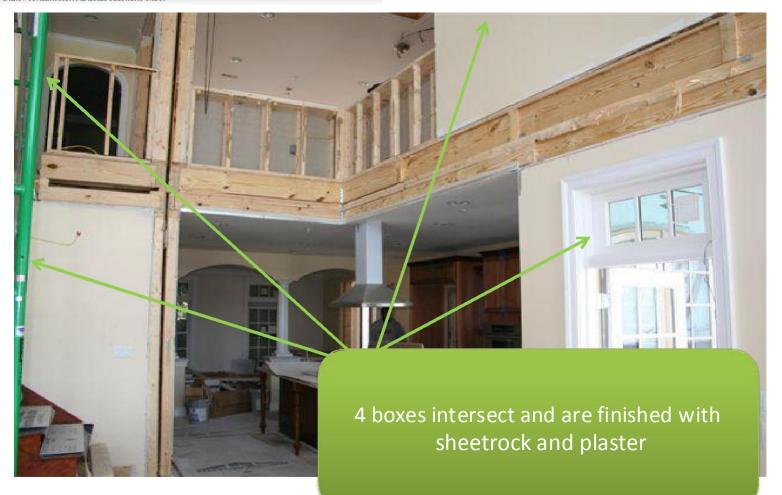


ENERGY CONSERVATION MEASURES SOLUTIONS GROUP

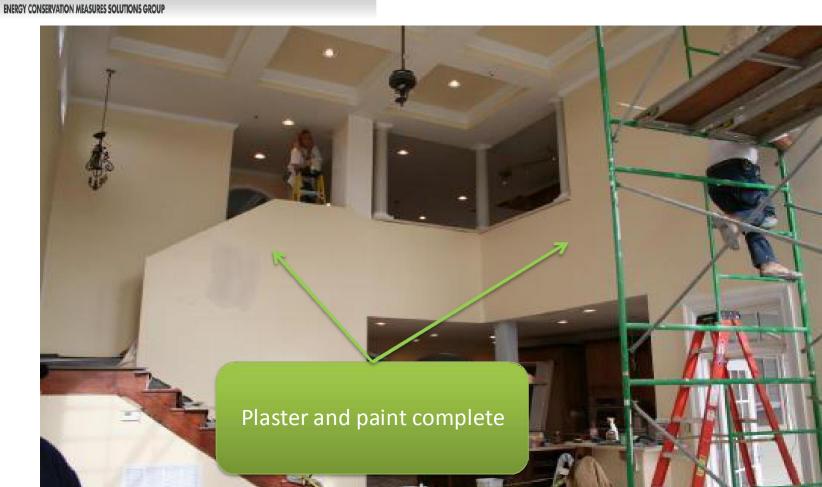




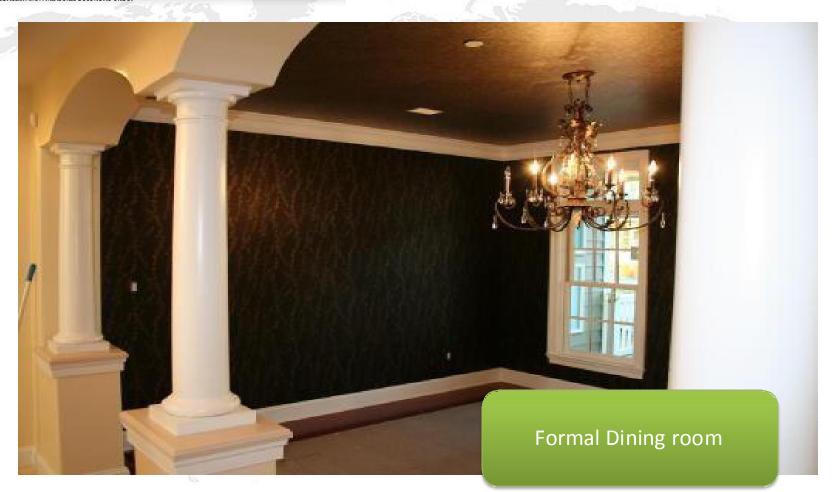
CONSERVATION MEASURES SOLUTIONS GROUP





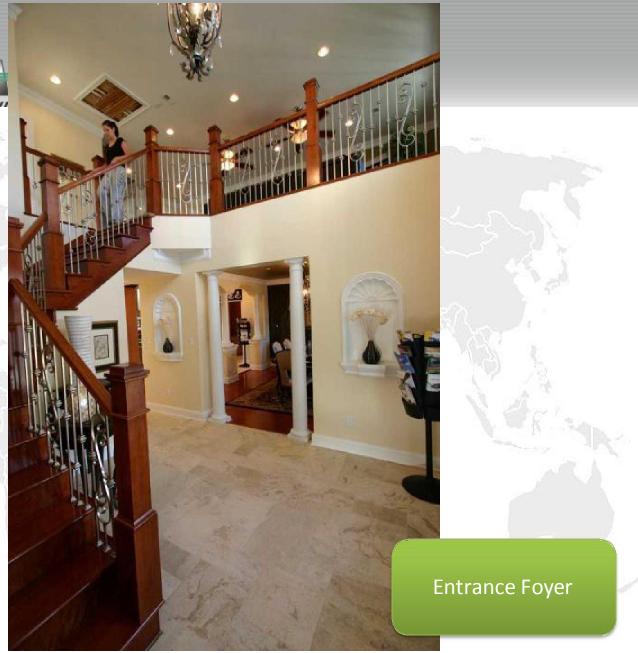




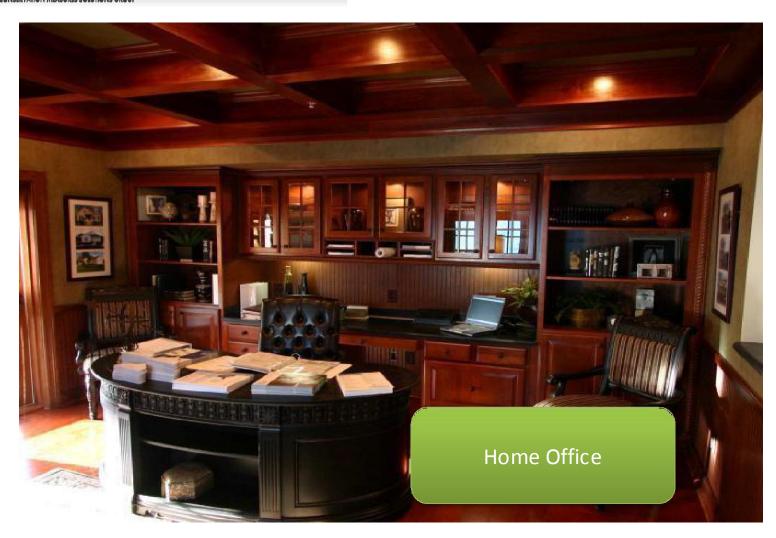




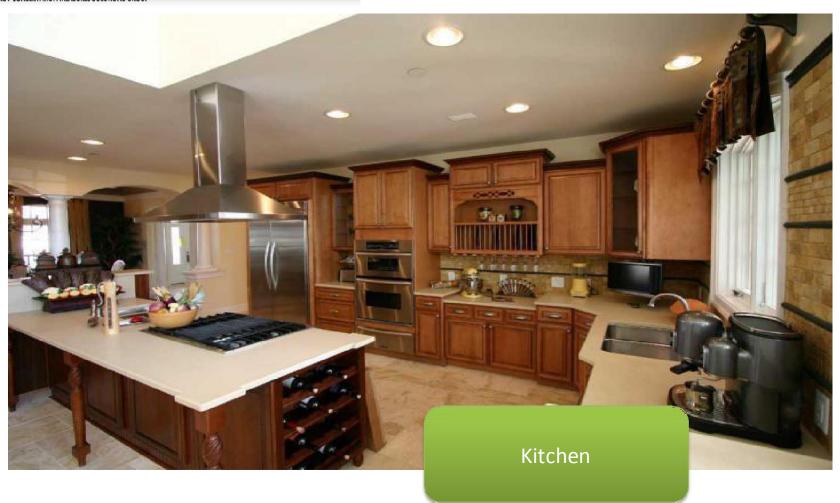
NEDGY CONSEDVA



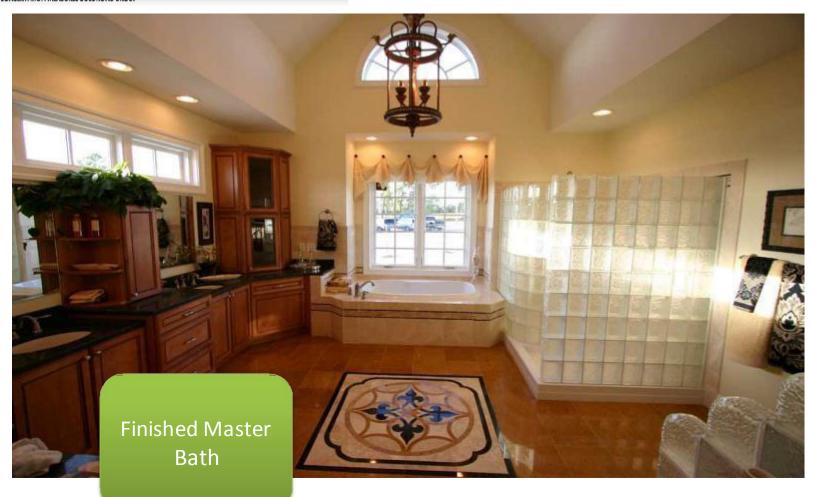
















To treat each planning decision as an important part in a cumulative chain of events

Energy Efficiency



Power and Energy Management

We help clients use electrical, fluid, and mechanical power more reliably, efficiently, safely and sustainably.

- •Reduce environmental footprint
- •Meet regulations, lower risk
- •Provide cost efficient energy solutions
- •Make power intelligent and efficient
- •Enhance safety of facilities and machines



Zambia Development Group



Energy Solutions









"Partners in your Energy Future"



Energy Efficiency

Value Engineer Design & Modeling

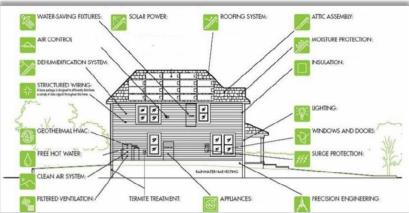


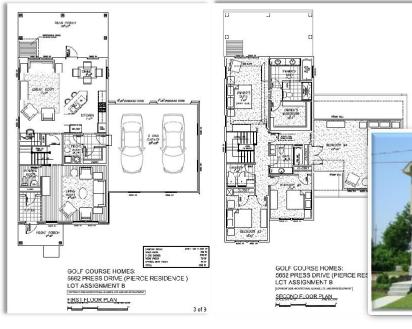


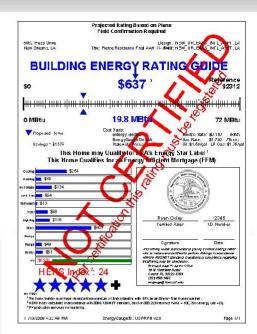
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Energy Efficiency

ENERGY CONSERVATION MEASURES SOLUTIONS GROUP

"The Guidelines and Checklist are used to ensure compliance with the

Certification requirements."



Sustainability
Guidelines
Checklist

This is a 76 point check list designed to ensure program compliance with all certifications and inspections required to meet the performance standards of StalwartBuilt high performance buildings both residential and commercial.

















Manufacturer Documentation & Verification Third Party Verification Check List Requirements BSG вс WS ES EFL Construction/Design Documentation N/A Building Envelop Maisture Management ice Conditioning Design Based on ACCA Manual J.D. N/A All Hot Water Pipe Shall Be Have R-4 Insulation Windows Shall Be Qualified Energy Star Southern Climat N/A Whole Building Mechanical Ventilation There Shall Be Continuous Air Barrier Separating attache garages from living space esting Shall be Performed a 0.25 cfm/ft/2 @ N/A N/A 60 pascals N/A Blower Door Testing shall be performed s .15 ACH N/A Kitchen Exhaust Fan a 100cfm N/A Exhaust Fan a 50cfm (intermittent use) or a 20 N/A NA Clothes Dryer Vented Directly To Outdoors N/A All Duct Connections Shall Be Sealed with An Underwriter N/A N/A Laboratories Listed Mastic Product Total Duct Leakage < 7% N/A Complete Energy Star Thermal Bypass Inspection N/A N/A Use Central Air Handler With a Filter a MERV 10 Central Air Handler Isolated From The Garage by Therma N/A N/A The Static Water Service Pressure s 60 psi All Tollets Shall Be Comply with < 1.1 food Bathroom and Kitchen Sink Faucets Shall Comply with Ma Flow Rate Of 1.5 gpm Showerheads Shall Comply with Max Flow Bate Of 1.75 on

FannieMae

Energy Efficiency

Energy Report For Fannie Mae Desktop Underwriter®

Use this Energy Report to show the Energy Savings (for underwriting purposes in accordance with the requirements of the Energy Efficient Mortgage product) to determine the Energy Savings related to the property. This Report is to be completed by the Energy Rater and submitted to the Lender This Report must be retained by the Lender in the Loan file.

Borrower Name(s):		
Property Address: Energy Savings	5662 Press Drive, New Orleans, LA	
Monthly Energy Saving	\$ 134.92	
	avings Value into Section V "Monthly Income and Comb nation" in Desktop Underwriter®.	oine
Energy Value		
New Homes or Ener	gy Efficient Existing Homes	
Energy Savings Value	\$ 21654.00	
	alue into "Additional Data" in the Desktop Underwriter® alue to appraised value.)
OR		
Energy Improvemen	ts to Existing Homes	
Energy Savings Value		
Enter into Section VII "I	etails of Transaction". Add to Line B "Alterations,	
AND		
	alue into "Additional Data" in the Desktop Underwriter® Ilue to appraised value.)

EnergyGauge® / USRRPB v2.8



Rater's/	Provider's Signatu	ure	
Date	7/16/2010		

Page 1 of 1

Savings Summary

User Pierce Residence 7-6-10

TMY City: LA_NEW_ORLEANS Elec Util: Entergy Electric Gas Util: EnergyGauge Default Run Date: 07/16/2010 15:00:36

of AAH Plans 11-19-09

70% operav	HERSRef06	Savings	Percent			
70% energy	21032	8799	42 %			
	0	0	0 %			
reduction	0	0	0 %			
reduction	0	0	0 %			
	0	5921	N/A			

		of06	Savings	Percent
	10Hi		\$968	42 %
	\$0		\$0	0 %
Hea	\$0	\$0	\$0	0 %
Propane	\$0	\$0		0 %
On-Site Production	\$-651	\$0	\$651	N/A
Totals	\$695	\$2314	\$1619	70 %
Estimated Annual Emissions	This Home	HERSRef06	Savings	Percent
Carbon (Tons)	3.8	12.6	8.8	70 %
SO2 (Lbs.)	16.7	55.6	38.9	70 %
NOX (Lbs.)	10.5	35.0	24.5	70 %

Component information for this home for code and other c	ompliances
EPA Thermal Bypass Inspection Checklist Satisfied	Yes
Attic / Ceiling R-value	R-1
Wall R-value	R-19
Floor / Sab R-value	R-1
Window U, SHGC	U=0.33, SHGC=0.28
Heating System Type / Efficiency	Geothermal Heat Pump, COP=4.0
Cooling System Type / Efficiency	Geothermal Heat Pump, EER=18.2
Water Heating System Type / Efficiency	Electric, EF=0.90

7/16/2010 3:04 PM EnergyGauge® / USRRP3 v2.8 Page 1 of 1





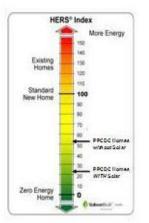
Energy Efficiency

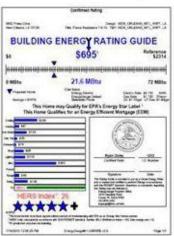
FINAL CERTIFICATION APPROVALS

ENERGY CONSERVATION MEASURES SOLUTIONS GROUP



























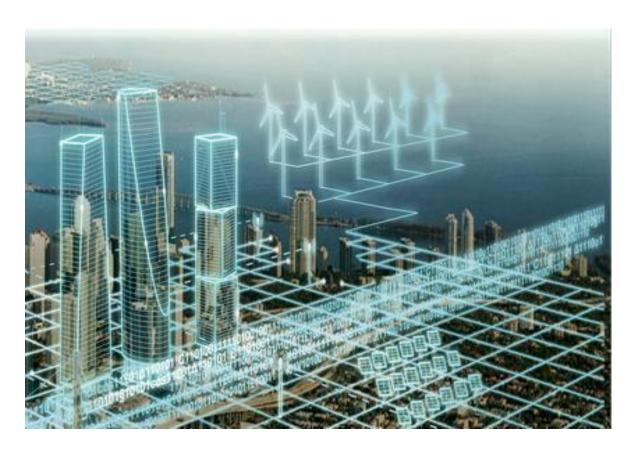
To treat each planning decision as an important part in a cumulative chain of events

Alternative Energy





Energy Strategies







Expertise

Energy Plan Consulting,
Micro-grid Development, Eco
& Energy Districts,
Sustainability Plans, Energy
Standards, Demand
Response, Verification
Services, Project Finance



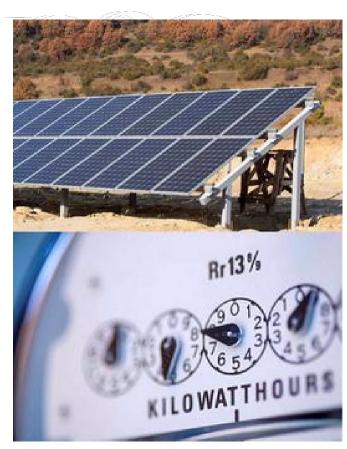
Expertise

Sustainable MEP Designs, strategies, Energy Studies, Central Plants and Infrastructure Upgrades, Commissioning and Technology

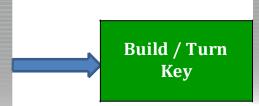


Energy's Process

- Utilize industry best practices in providing services
- A comprehensive partner: work with clients from project discovery all the way through to finance and development
- Strong network of strategic partners to deliver the most effective, cutting edge technologies to address the energy and environmental needs of our clients







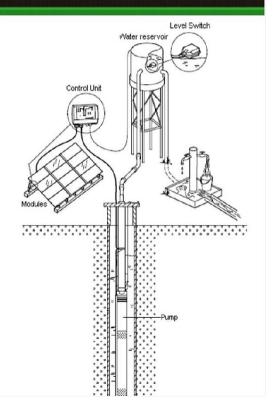
Water Pump - Solar Kit

The SQFlex Solar water pump is especially suitable in remote locations, Villages, Schools, Hospitals and Farms etc

There is a natural link between the availability of solar energy and water needs. The system pumps the water from the reservoir to the required location.

- · Total water pumped per year: 4800 m3
- Avg water pumped per day: 13m3/day
- Height: 41m
- · Peak Sunshine Hours for the site (PSH): 4H

Equipment	Quantity
M-prime Solar Module 220W	3
Switch Box/Grundfos Control	1
Level Switch	1
Grundfos SQFlex Pump	1
Cable and Connectors	1
PV Module support structure	1
System Price	On Request







Lighting – Solar Kit







- Energy consumption: 240 Wh/Day
- 8 x 5 Watt LED's for 6 hours per day
- Voltage: 220-240 VFrequency: 50 Hz
- Peak Sunshine Hours for the site (PSH): 5H
- · Battery Autonomy: 2 days of power (No Sun)
- · Maximum power: 200 W

Equipment	Quantity	
Module 80W	1	
Regulator Phocos Charger CX 10	1	
Steca Inverter AJ 275-12	1	
Lead Crystal Battery 65Ah	1	
Cable, Connectors & Protection	1	
PV Module support structure	1	
System Price	On Request	





Standard House – Solar Kit







Energy consumption: 1.5 KWh/Day
 8 x 5 Watt LED's + TV + Fridge

Voltage: 220-240 V
Frequency: 50 Hz

Peak Sunshine Hours for the site (PSH): 5H

Battery Autonomy: 2 days of power (No Sun)

Maximum power: 500 W

Equipment	Quantity
Module 220W	2
Regulator Steca MPPT 2010	1
Steca Inverter AJ 600-24	1
Lead Crystal Battery 90Ah	4
Cable, Connectors & Protection	1
PV Module support structure	1
System Price	On Request

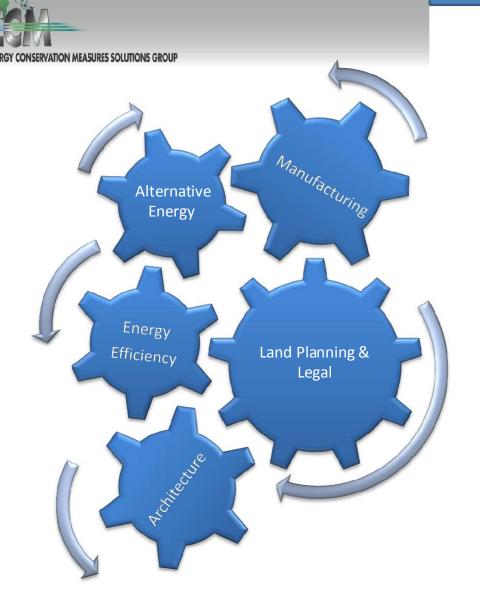


To treat each planning decision as an important part in a cumulative chain of events

Infrastruture Development Management Alternative Energy Construction







To treat each planning decision as an important part in a precise rotation of events





Development Management

ENERGY CONSERVATION MEASURES SOLUTIONS GROUP







Development Management







DEVELOPMENT MANAGEMENT SERVICES

- Land Planning
- Architecture
- Engineering
- Pre-Development
- Materials
- •Equipment/tools
- Sub contractors
- •Labor/Supervision
- Permits
- Alternative energy, water sewer solutions
- Other related Services







Development Services are proposed to be administered in 3 Phases

PHASE I Pre-Development

Based upon the Owner's Project requirements, schematic design studies will be prepared by the Development Manager

and the Architect and Engineer designated by the Development Manager and employed by the Owner. These schematics are for the purpose of assisting the Owner in determining the feasibility of the Project. These schematics will include the

following Facility Business Plan® components:

- 1. Schematic site plan showing:
- a. Vehicular and pedestrian circulation
- b. Access to site -- streets
- c. Building location on the site
- d. Master plan showing additional phases of construction.
- 2. Schematic design floor plan:
- a. Single or multistory
- b. Configuration -- square, rectangular, etc.
- c. Program room requirements.
- 3. Elevations and exterior design treatments:
- a. Multiple concept sketches (if necessary) -- no detail
- b. Preliminary materials recommendation
- c. Penetrations -- exterior windows and doors.







PHASE II

After the completion of activities associated with Phase I, and subsequent to Owner approval of Phase I, Owner will execute and deliver Owner's authorization to proceed to Phase II. At the commencement of Phase I, (a) Owner will enter into a formal agreement, (Owner-Architect and/or Engineer Agreement), (b) Owner and the Development Manager shall enter into an agreement enumerating the duties and responsibilities of the Development Manager during the architectural and construction phase of the Project

Upon approval of schematic designs and authorization from the Owner to proceed, the Architect/Engineer employed by the Owner shall prepare design development documents to set the size and character of the Project as to civil and site development standards and other appropriate essential items in the Project. The design development documents are to be submitted to the Development Manager for review and for preliminary approval, after which the Development Manager will submit the design development documents to Owner's Project Manager, as agent of the Owner, for final approval.

From the design development documents the Architect/Engineer will prepare working drawings consisting of fully dimensioned detailed plans, sections and specifications setting forth in detail the requirements for the construction of the Project. Such working drawings, plans, and specifications will be submitted to the Development Manager for review and preliminary approval, after which the Development Manager will submit same to the Owner's Project Manager, as agent of Owner, for final approval. The Development Manager will submit to Owner the final cost of construction and all pricing support. Owner will release the Design/Build to Phase III—Construction.



Design

ENERGY CONSERVATION MEASURES SOLUTIONS GROUP





Tabula Rasa 59

Design





Types of Single Family Homes

Multi- Family Apartments (1&2 Bedrooms)

The 3 and 4 story apartment homes are designed with an open floor plan concept that integrates living room, dining area and kitchen area. Plans are designed with both one and two bedroom unit plans and boast walk-in closets in the master bedroom. All apartment homes come with an outdoor balcony with direct access to the living room allowing views to community park spaces from indoor living and dining spaces. Each building includes handicap accessible units on the first floor of the building along with commercial retail space in certain buildings at the street level.



Mul 6-family unit floor plan

2 BED ROOM SINGLE FAMILY HOME

Single Family Homes (3 & 4 Bedrooms)

Residents of single family homes enjoy the benefit of a front porch to sit and view the community gardens and parks. All homes are designed with an **open floor plan concept** that integrates living room, dining area and kitchen area. Many designs include three bedrooms and two full bathrooms.





13

12

Tabula Rasa 60





PHASE III

After Owner approves Phase II, the Owner will issue to the Development Manager a Notice to Proceed to begin construction of the Project. Project Construction will be the responsibility of the contractors selected by the Owner. All construction shall be in accordance with the Project drawings and specifications as approved by Owner and The Development Manager.

PHASE III services shall be as follows:

- •Completion of Site Development Plan.
- Construction date established.
- Project funding procedures will be established.
- •Contractors selected and all construction contracts; signed long lead material to be ordered.
- Architectural prints submitted to proper authorities for permits.
- •Permits obtained.
- •Groundbreaking Ceremony.
- •On-Site job mobilization, construction begins.
- Program Manager assigned to guide the Project through development



Teams include

- SGG Modular Assembly Plants
- Design Team
- · Capital / Finance
- Legal Team
- Construction Team
- Senior Development and Management Team

Our Services Include

- Real Estate and Community Development Service
- Planning and Design Services
- Construction Management Services
- Homebuilding and Renovation Services
- New Market's and Low income Housing Tax Credit Services
- Private Equity and Community Lending Services
- Asset and Property Management

Our Clients

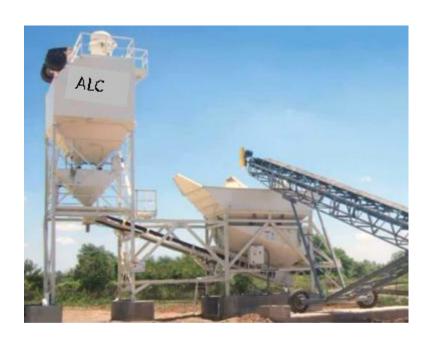
- Banks
- Investors
- Municipalities
- Non Profit Service Agencies
- Faith Based Institutions
- Real Estate Developers
- Home Builders





Development Management

Concrete Products

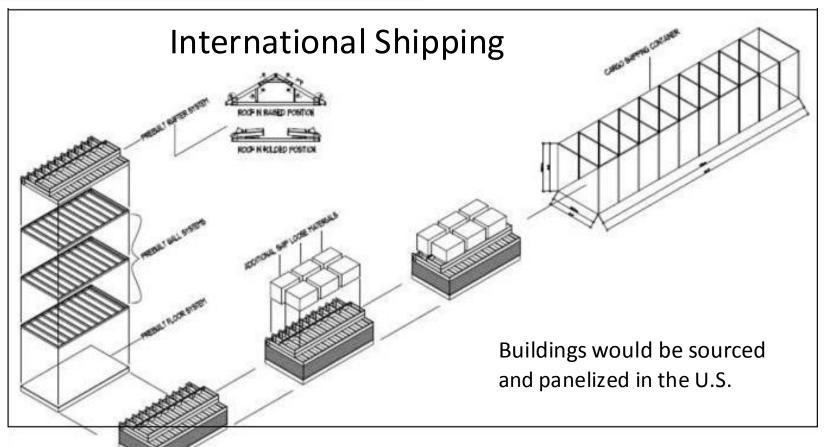


Concrete plant, also known as a batch plant. ECM facilities would be able to provide not only the entire building, but foundations, walks, basements and foundations. In regard to Development the plant could provide curbing and walks.













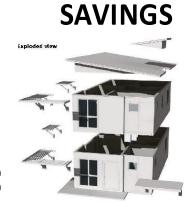
Global Housing Solutions

Climate Controlled Facility

Dedicated Work Force

High Performance Engineered Designs



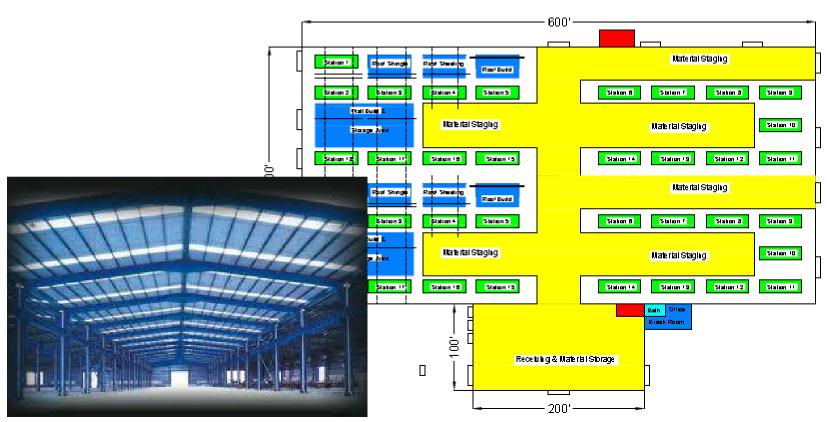




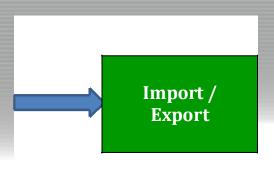




Assembly Facility







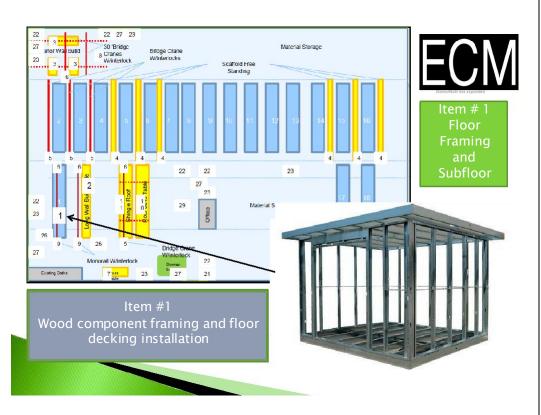
Manufacturing Plant

- 1. A typical manufacturing facility would be 180,000 square feet.
- 2. Estimated cost of construction \$35.00 per square foot. = 6.3M USD
- 3. Tooling a facility including cranes and 1.5 million USD.
- 4. Typical ROI based on 3-5 years
- 5. Plant management and sourcing provided in a fee Agreement





Manufacturing



Attributes of light steel construction

- High quality, aesthetic
- •Lower maintenance costs
- Non combustible to fire

Export

- Steel is environmentally friendly
- •Components can be used again and again
- •Steel construction is strong, durability and stability
- Steel Construction promotes good design and safety
- •Construction with Steel is sustainable to Temperature effects
- •Steel frame construction is rigid in structure and dimensionally stable
- •Steel can be re-used without effecting the environment
- •Construction with Steel components is very fast compared to other materials
- •Steel construction of buildings with steel components is resistant to termites and other destructive insects.
- •Steel constructions are cheaper than any other construction methods
- Steel construction is a fast method of construction



ENERGY CONSERVATION MEASURES SOLUTIONS GROUP

Concrete Board



Import / Export

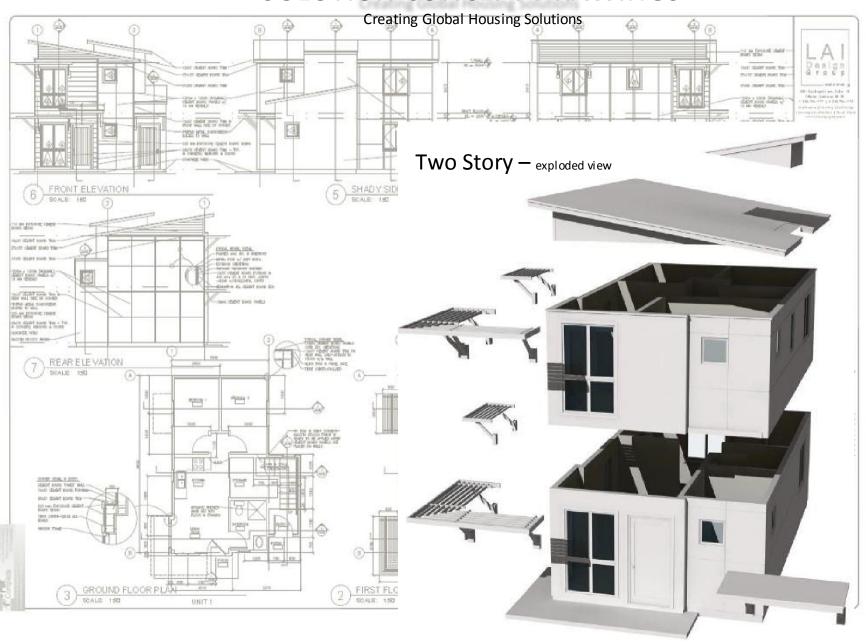
Characteristic

- 1) Environmental friendly material; Non-asbestos and no formaldehyde; No poison gas or radiation producing during using.
- 2) Water and moisture proofing; An ideal material for interior partition wall of kitchen, washing room and so on and for exterior wall.
- 3) Can used as wall or barrier to satisfy the requirement of sound insulation.
- 4) Rapid and easy for construction; No matter as wall board or suspended ceiling, easy to drill, cut and dig. Can do surface treatment and so on.
- 5) Light weight and high strength, easy to transit and construct.
- 6) Fire proofing; No burning and poison gas happened of the board even there is fire; No flame transfer.
- 7) With lower thermal conductivity, had good heat insulation property.
- 8) Good property of anti-aging; Antisepsis and moth proofing.

SOLUTION CONCEPT DRAWINGS



SOLUTION CONCEPT DRAWINGS





Global Housing Solutions

1 bedroom Model \$15,250 USD





Solutions

480 sq. ft. 2 bedroom Model \$24,000 USD





Optional . Fireplace

Global Housing Solutions

1,200 sq. ft. to 2200 sq. ft 4 bed / 2 bath average cost \$50,000 to \$110.000 USD







Market Rate 2100 – 8,000 sq ft priced upon request







Base price \$48.00 - \$75.00 per sq. ft pending finish



Town Home - 430 SF / 40 m²

3 Bedroom - 2 Bath - Ranch & 2 Story Units

Optional

- Solar power
- Solar HW



Global Housing Solutions

Base price \$48.00 - \$55.00 per sq. ft pending finish

Optional

Solar power

• Solar HW



Apartments - 18 & 30 Unit Building - 800-1,100 SF / 74-102 m²

1 Bedroom - 1 Bath & 2 Bedroom - 2 Bath Units

Not To Scale



Thank you





ENERGY CONSERVATION MEASURES SOLUTIONS GROUP

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Contact Information

ENERGY CONSERVATION MEASURES SOLUTIONS GROUP

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