





OBJECTIVES

Determine energy usage through the use of a monitoring system.

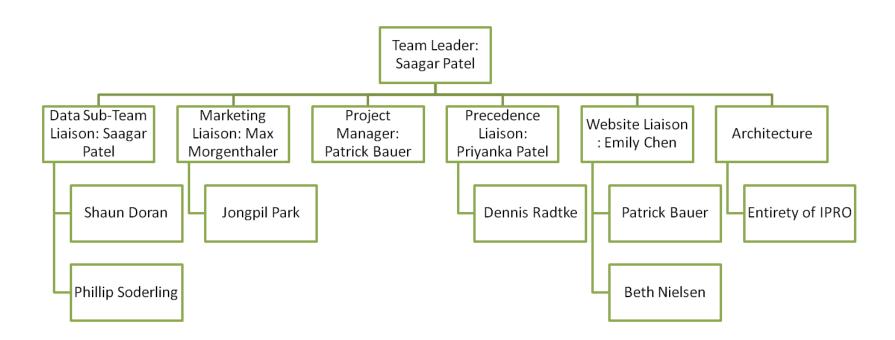
Research funding opportunities for projects.

Research past projects, learning from them their successes and failures.

Design a functional website that has a user-friendly interface.

Create architectural cad models for energy analysis and program simulations.





DATA

ACQUIRED PAST ELECTRICAL AND GAS

DATA

MARKET

PRECEDENT

FORMAT OF THE DATA TO BE COLLECTED

IS KNOWN

WEBSITE

ARCHITECTURE

EQUIPMENT USED IN DATA COLLECTION

ALSO KNOWN



DATA

BROCHURE CREATED FOR FUNDING OPTIONS

MARKET

PRECEDENT

LOOKING INTO STATE RESOURCES FOR ADDITIONAL FUNDS

WEBSITE

FOUND POSSIBLE FUTURE CANDIDATES





DATA

FOUND EXAMPLES OF ENERGY EFFICIENT **SCHOOLS**

MARKET



RESEARCHED METHODS BEING USED

WEBSITE





DATA

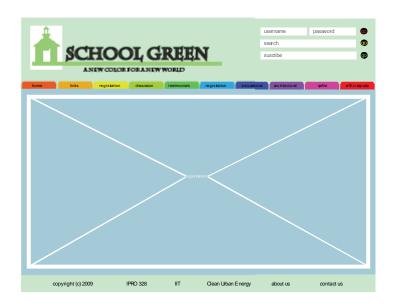
FUNCTIONING HOMEPAGE COMPLETED

MARKET

PAGE LAYOUT DEVELOPED

PRECEDENT







DATA

AUTOCAD PLAN RECEIVED

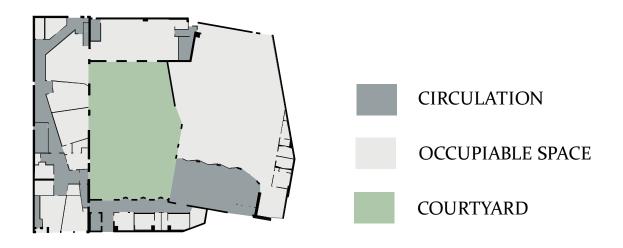
MARKET

INFORMATION HAS BEEN DIAGRAMMED

PRECEDENT

WEBSITE







OBSTACLES



WAITING FOR METERS

MARKET

PRECEDENT

WEBSITE





OBSTACLES

DATA

COLLECTING INFORMATION ON FUNDING



PRECEDENT

WEBSITE





OBSTACLES

DATA

FINDING QUANTITATIVE INFORMATION ON OTHER SCHOOLS AND CHURCHES

MARKET



WEBSITE



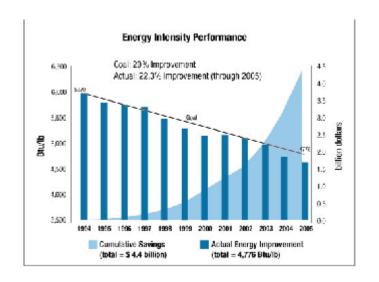


ACCURATE TRANSLATION OF DATA

MARKET

PRECEDENT

WEBSITE





DATA

KNOWING YOUR CLIENTAL



DEVELOPING CONVINCING MATERIAL TO SECURE SUPPORT

PRECEDENT

WEBSITE





DATA

CONVERSION OF INFORMATION

MARKET

PRECEDENT

WEBSITE



DATA

PUBLIC VS. PRIVATE ACCESS

MARKET

FORMATTING

PRECEDENT







DESIGN ISSUES

PROGRAM ISSUES

PRECEDENT

WEBSITE

DEVELOPING A COMPREHENSIVE FINAL

PRESENTATION







