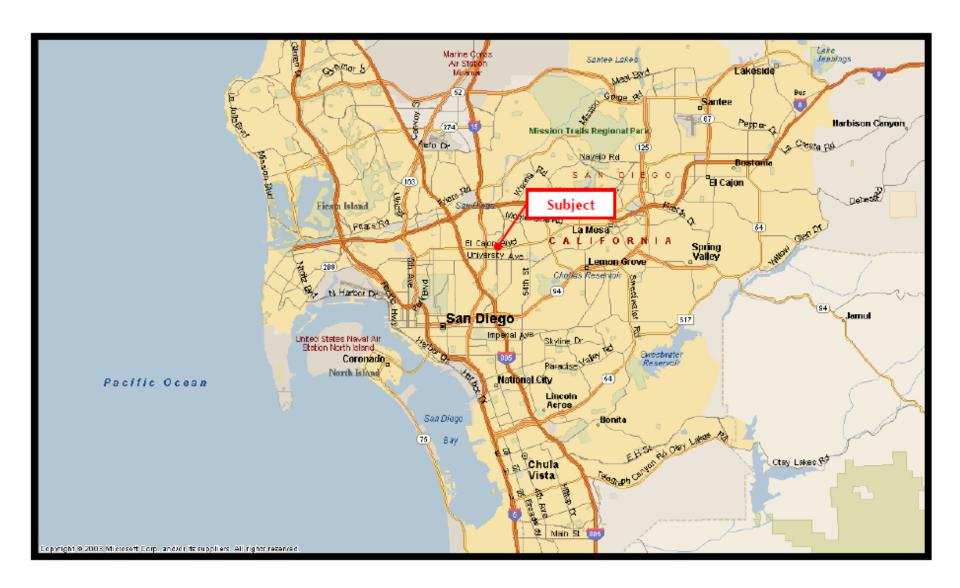
Historic Lafayette Hotel

San Diego, California

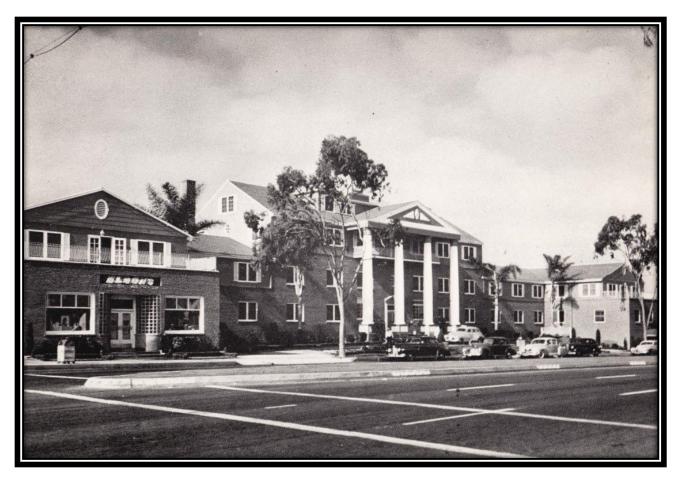


Financing and Tax Credits by





Imig Manor / The Lafayette Hotel, circa 1940s-1950s.



Built 1943 – 1946

7 separate buildings

109,450 sq ft.

Total Rooms 131

- Main Hotel 73 rooms
- Lanai Buildings 34 rooms
- Cottage Buildings 16 rooms
- Townhome Buildings 8 rooms

2 Restaurants, 2 Bars

Olympic-Size Swimming Pool

Ballroom and Meeting Spaces

City of San Diego Historic Landmark

City's Goal: To preserve & maintain a valuable historic community asset



Historic photograph of Imig Manor at Opening Celebrations.



Swimming Pool Still Center of Lafayette Hotel Today







Project Challenges

- The project had to be redesigned after real estate market changed from a for-sale condo hotel project to a rehabilitation of existing hotel asset.
- The state of the financial markets were poor, and increasing the loan to cover rehabilitation expenses was not possible.
- The developer turned to the redevelopment agency for assistance, but their funding was reduced by the State, thereby limiting financial assistance to the redesigned project.
- End result was the project had a large gap in funding sources so the necessary improvements were underfunded. The inability to bring the property up to standards would hinder its income producing potential, thereby reducing its impact in the neighborhood.

Solution: New Markets & Historic Tax Credits

- Historic Consultants implemented several solutions to close the funding gap, which were driven by the requirements of the New Market Tax Credit and the Historic Rehabilitation Tax Credit programs.
- To meet thresholds for the NMTC program, we implemented a full-scale energy upgrade program, incorporated eight 5kW Fuel Cells, and turned the hotel into a "green" showcase project. Then enrolled with the SDSU student job training program for the hospitality industry.

This resulted in decreased operating expenses, increased property value, increased cash flow to owner, and made the project unique for the New Markets application, which allowed the project to compete for NMTC allocation and attract investors.

 To meet thresholds for the 20% historic rehabilitation tax credit we expanded the historic designation status to National level.

Hence all existing buildings had to be retained and upgraded in accordance to the "Secretary of the Interior Standards for Historic Rehabilitation."

Financial Results

- 20% historic rehabilitation tax credit. Result: \$1.3 million of project equity
- 39% New Market Tax Credit program. Result \$6.3 million of project equity
- 30% Investment Tax Credit cash grant, State rebates for fuel cells, and other rebates and incentives for energy upgrades. Result \$358,000 of project equity
- Total Equity Raised for project \$ 7,958,000

Differences in Programs

New Markets 39% Tax

Credit

Hold Period 7 years from funding

Timing of Credit Use 7 year stream of credits

Credit vested with? Investor into CDE

Credit Calcualtion Based put into investment fund

Project Readiness Test", But For Test", Job Creation, Community Impact

Price per credit range: .60 - .75

Qualifications:

Required Returns:

Does not require cash return. Buy-out fee case by case.

5 years from C.O.

Tax Credit

one year.

Credits can be taken all in

With building owner or tenant

Historic Rehabilitation 20%

Based on qualified rehabilitation expenses

Must meet construction Standards and be approved by SHPO/NPS

.85 – 1.00 +
Requires min. 2- 3% annual
cash return to partner. Buyout fee of 15 – 25% of initial
equity contribution at exit.

3/16/2012

The following slides contain a summary of the energy upgrades and various programs that were implemented at the hotel.

Project Partners

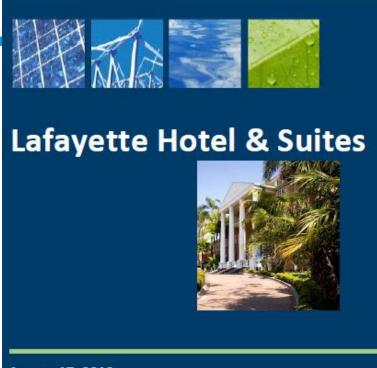


COMMERCIAL & INDUSTRIAL
HOSPITALITY

Energy-Saving Solutions for Hotels and Motels







August 17, 2010

ENERGY EFFICIENCY AUDIT REPORT

SDG&E® LODGING ENERGY EFFICIENCY PROGRAM

FUEL CELL UPGRADES



CES



LEADING THE SMART ENERGY REVOLUTION

- <u>Second</u> hotel in San Diego to use fuel cells to offset energy needs
- <u>First</u> hotel to implement this type of fuel cell technology

CE5 Units 8 units of 5kW

System Size 40 kw

The fuel cells serve as major component of a complete energy program.

All heat is transferred to pool and maintains 76°-79°F year-round.



ENERGY STAR

- 3rd-party certification of energy performance
- Energy improvements can reduce operating expenses significantly

There are only two ENERGY STAR certified hotels in San Diego. The Lafayette would be the <u>third</u> hotel in San Diego and the <u>first</u> historic hotel to receive an ENERGY STAR label.



California Green Lodging Program Department of General Services

- CA program to help hospitality industry reduce waste and save energy
- DGS issues a certificate to successful hotels

DGS will assist hotels with marketing their facilities to State employees















Green Key Eco-Rating Program

- Hospitality Industry Eco-Rating Program
- 3rd party certification of green operations
- Supported by the American Hotel & Lodging Association
- Program partners include:
 - AAA Travel
 - Expedia
 - Travelocity
 - Freshstay
 - Green Lodging News
 - Canada Green Travel

The Lafayette would be the <u>first</u> hotel in San Diego County to be certified by Green Key

The Lafayette Hotel will become an internship partner of SDSU and train Eco-Tourism Hospitality students at our cutting edge green hotel

School of Hospitality and Tourism Management Recreation and Tourism Management Program



"Our vision is to be the most personalized school of its kind in developing hospitality leaders"



ALI COURSES

download

IN THE NEWS

Jan 27, 2010

College of Professional Studies and Fine Arts Commencement Ceremonies information

Dec 13, 2010

Tips for Sustainable Holidays

Sept 7, 2010

SDSU's gaming institute focuses on tribal casinos - in SignOn San Diego

Apr 20, 2010

School making name for itself now has a name

Lafayette Hotel Summary

- Combining the programs adds a layer of complexity & adds time
- Can be opportunity to pull together additional community benefits
- Historic Tax Credits can be an additional leveraged source of funds
- Historic Tax Credits offer additional financial benefits to investors and generate funds for the project
- Going green in historic buildings is a challenge, but solutions are available

Historic Lafayette Hotel

San Diego, California



Financing and Tax Credits by



Tara Hamacher 213-379-1040

Tara@HistoricConsultants.com