

CHRISTOPHER J. SYMONETTE, BSc. P.E.

Executive Engineer, **CHRIS SYMONETTE & ASSOCIATES**

PERMANENT ADDRESS:

#97 Lake Cunningham Subdivision
P. O. Box CB-13968
Nassau, N. P., Bahamas

Telephone: (242) 392-7870

Fax: (242) 392-0441

EDUCATIONAL EXPERIENCE:

- 1980 Aquinas College
 Nassau, N. P., Bahamas
- 1982 Certificate for Radio and T.V Repair
 Certificate for Transmitter Repair: FCC License
 Both obtained from Lindsey Hopkins, Miami, Florida
- 1983 Associates of Arts Degrees: in Electronic Technology and Computer
 Technology and Electrical Engineering obtained from Miami Dade
 Community College, Miami, Florida
- 1986 Bachelor of Science in Electrical Engineering
 Tuskegee University, Tuskegee Alabama

CERTIFICATIONS:

- 1989 Three Phase Electrical License - BEC
- 1998 Lutron Certification in Homeworks and Radio RA High-end
- 1999 Lucent Technologies Fiber Optic Certification
- 2000 Management Computer Control, Inc. certificate in Interactive
 Construction Cost Estimating System (MC²)

2005 Added to Government's list of Approved Engineers under Section 3 (4) of Bahamas Building Regulations.

Over the years, I had numerous educational training in various areas of Plumbing and HVAC designs including the National Plumbing Code and ASHREA.

2010 Professional Engineer Registration No 10060.

ASSOCIATIONS AND AFFILIATIONS:

2000 Corporate Member of the Illuminating Engineering Society

2000 Member of the Bahamas Society of Engineers

2004 Member of the Association of Consultant Engineers (ACE)

2005 Member of the Bahamas Chamber of Commerce

2007 Member of the Bahamas Contractors' Association

PRACTICAL EXPERIENCE:

35 years Electrical Installation

5 years Forsythes Communication - Electronic Technician

3 years The Bahamas Telecommunication Company - Transmission Department

4 years **Electronic and Computer Instructor**
The College of Bahamas and Bahamas Technical Vocational Institute (BTVI)

7 years **Browns & Associate** - Title: Associate Engineer
While with Browns & Associates I served as the MEP consultant on numerous projects throughout the Bahamas; a few of which I now List:

Major renovations and addition to the 500 rooms Holiday Inn Hotel Freeport, Lucaya, Bahamas; Approximate Contract Value: \$20,000,000.00.

Major renovations and addition to the Le Meridian Royal Bahamian Hotel Cable Beach; Nassau; Approximate Contract Value:

\$16,000,000.00.

New Lighthouse Club, Hotel and Marina - Fresh Creak Andros;
Approximate Contract Value: \$6,500,000.00.

Rush & Tompkins Limited

Bahamas Financial Center - Nassau 600,000 sq. ft. office/commercial center. I provided on site design and modification and supervision of installation of all mechanical and electrical services. Approximate Contract Value: \$25,000,000.00.

Balfour Beaty

I provided design, preparation of working and mechanical and electrical drawings for Nassau and Family Islands Harbour Improvement Projects. Approximate Contract Value: \$48,000,000.00

Lucaya Shopping Center

I provided the complete mechanical and electrical engineering design, contract administration and construction inspection. Approximate Contract Value: \$6,200,000.00.

26 years Presently, I am an Executive Engineer at **CHRIS SYMONETTE & ASSOCIATES (CSA)** offering building services in Mechanical, Electrical Engineering and Consultation. I am also the principle engineer charged with responsibility for many successfully completed projects throughout the Bahamas and Caribbean.

OTHER PRACTICAL EXPERIENCE:

- 26 years Electrical Installation "**INNOVATIVE WAVES LTD.**"
- 15 years Geo-Thermal Air-conditioning Design and Installation
- 10 years Infrared Imaging
- 8 years Mold Testing