



INDIGO ENGINEERING GROUP (BVI) CARIBBEAN LTD.

Lambert Beach Resort-East End, Tortola, British Virgin Islands

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WINSTON CECIL WILSON

EXECUTIVE MANAGER/DIRECTOR

Business acumen, judgment, communication, solid leadership, client relations, negotiation, project management, solid construction knowledge, decision making, conflict resolution, tact, adaptable, analytical, coach and entrepreneurial are all necessary skills for a project manager. Solid systems experience with MicroSoft Projects;PrimaVera and Procore. Solutions-focused, accomplished self-starter seeking to contribute Directorship, Business management, facilities and project management, and civil engineering expertise toward supporting a progressive organization in optimizing performance. Calm demeanor in the face of difficulties; ability to manage and complete multiple projects on-time and under-budget. Reputation for integrity, perseverance, and work ethic. Proven success in motivating and energizing diverse cross-functional teams as a key resource, critical thinker, and out-of-the-box problem solver.

CORE COMPETENCIES

- *Cross-Functional Team Leadership*
- *Process Improvement*
- *Organizational Development*
- *Networking and Customer Service*
- *Creative Problem Solving*
- *Relationship Building*
- *Construction & Facilities Management*
- *Staff Training & Motivation*
- *Fluent in Spanish*

PROFESSIONAL EXPERIENCE

West Palm Beach-Florida, USA (2014 – 2)

MANAGING DIRECTOR-NOSLIW CONSULTING AND DESIGN LLC.

Project Manager-Uptown Atlantic Project & Business Development Director-Caribbean-West Construction Inc.

Managing Director/President of Nosliw Consulting & Design LLC. (with staffing consisting of Winston Wilson-registered Civil Structural Engineer and Project Manager; Cynthia Wilson -AIA registered and LEEDS AP Architect & Project Manager, Adrian King- AIA registered Architect; Project Manager and MSc Engineer)

Provided: Business Development; Project Planning; Feasibility Analysis; Environmental Impact Assessment; Contract Bidding/Documents Preparation; Evaluation/Procurement of Contractors; Project Management and Business Consulting to Randolph & Dewdney Construction Inc.

Providing Project planning and management for multi-use projects. Project rescue and quality management audits for projects in crises. Logistical scheduling/planning to return at-risk projects to performance metrics consistent with client's objectives.

Provided Business Development services for West Construction in the Caribbean region. Developed strategies for marketing and promoting the design/build team Indigo/West Construction

PROFESSIONAL EXPERIENCE

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British Virgin Islands (BVI) (2012 -2014)

MANAGING DIRECTOR- INDIGO ENGINEERING GROUP CARIBBEAN LTD.

PROJECT MANAGER - TERRANCE B LETTSOME INTERNATIONAL AIRPORT INTERMODAL TRANSPORTATION FACILITY

Spearheading, as lead project consultant, the redevelopment of the existing Airport facility into the first of a kind, iconic intermodal transportation facility including the following:

- i. Extension of existing Runway into the sea
- ii. Passenger Terminal Expansion and upgrade
- iii. Aircraft Ramp Expansion (G-5 aircraft, RJ's; A-320; 737-800; other private jets)
- iv. Sewage Treatment Plant, Incineration Plant and Fire Fighting system relocation
- v. New FBO Facility
- vi. Pleasure craft water access-excavated channel
- vii. Inter-Island Ferry/Transport service upgrade/relocation and provision for local fishing vessels
- viii. Trellis Bay Welcome and Visitor Center (Transportation Intermodal Center)
 1. Crafts and gift shop
 2. Indigenous arts and craft manufacturing & museu
- ix. Traffic Reorganization- Including upgrade of airport access roadway including the first a "tunnel" to airport
- x. Car-park upgrade
- xi. Meteorological Facility

Coordination of the design, financial structure and procurement process for selection of a lead contractor to implement the project

Harry Persad & Sons LTD (HPASL) (2010-2012)

CONSULTANT

Applied dynamic strategic planning, marketing, prioritization, customer care and project management skills toward consistently achieving critical deadlines while maintaining high quality standards. As a key technical advisor and consultant to HPASL on a wide range of projects and technical matters, actively provide support involving executive management decisions on marketing, procurement, project management, and construction.

- Proficiently handled simultaneous projects as a Project Manager, Technical Director, and Technical writer.
- Represent organization as Consultant Construction Director for Piarco International Airport Airfield Lighting Upgrade project.
- Prepared project reports and represented organization at high level inter-governmental meetings
- Prepared business development proposals and meet new clients to engage and create new project s

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PROFESSIONAL EXPERIENCE

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Government of Cayman Islands (2007-2010)

DIRECTOR OF FACILITIES AND PROJECT MANAGER

Maintain full accountability for handling all aspects of day-to-day facilities and project management operations in support of government goals. Successfully built and steered multiple teams to maximize performance in consistently completing projects on time and within budget in a fast-paced, time-sensitive environment requiring superior strategic planning, organization, and leadership skills. Played a key role in overseeing asset protection of more than 1M square feet of facilities (buildings and space) used by the Government of Cayman Islands. Monitored individual staff members to ensure strict adherence to internal policies and procedures, including local rules and regulations.

- Served as the Project Director for the USD \$200M school expansion program involving the construction of three new High Schools and one Primary School
- Built and established key relationships with statutory authorities, construction professionals, and stakeholders.
- Optimized productivity and performance by designing and executing a multi-faceted life cycle maintenance management system and implementing semi-automated work-order system for maintenance of facilities.

British Virgin Islands (BVI) Government, National Sewage Program (2006-2007)

PROJECT MANAGER AND SPECIAL CONSULTANT

Facilitated the creation and implementation of the National Sewerage infrastructure master plan, including the design and installation of two Waste water Treatment Plants of 250,000 gals. per day and 1.3M gals. per day.

- Developed and implemented Project Management timelines and initiatives in support of the design and installation of six (6) miles of underground sewage pipes and sewage pumping stations.
- Trained, mentored, and led a cross-functional team of 42 contractors and international consultants, with a strong focus on optimizing results.

British Virgin Islands (BVI) Airports Authority (2004-2006)

PROJECT MANAGER - TERRANCE B LETTSOME INTERNATIONAL AIRPORT & MANAGER OF PLANNING, ENGINEERING & MAINTENANCE

Spearheaded a wide array of different projects and led staff in day-to-day activities as Project Manager for the Terrance B Lettsome International Air[port] project. Proficiently managed all phases of construction works for Runway Extension; Control Tower & Operations Block construction and Sewage Treatment Plant construction and expansion to Baggage Make-up and Carpark Areas, further illustrating exceptional industry expertise.

- Contributed strong diplomacy skills as an Advisory Committee Member in support of the transition from Department of Civil Aviation to Airports Authority management and operations of the Terrance B. Lettsome International Airport.
- Oversaw all facets of Planning Engineering & Maintenance for the BVI- Airports Authority in support of the development of a Master Plan and a planned maintenance management system.
- Created and integrated broad range of different terms of reference for international invitation for Master-Planning study for the future development of aviation in the territory, including upgrade/expansion of the three national airports.
- Steered a successful study for the immediate runway extension to increase long-haul passenger traffic to major North-American cities and presented findings to management.

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PROFESSIONAL EXPERIENCE

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British Virgin Islands (2002-2004)

DIRECTOR OF PUBLIC WORKS DEPARTMENT

Strategically prioritized and directed key projects to ensure on-time, requirements-compliant completion while maintaining high quality standards. Led the Government's public infrastructure and maintenance program to ensure asset protection, sustainable development and training involving Project Management, Engineering, Construction Supervision, and Maintenance Management. Ensured the efficient performance of 214 Engineers, CaDD technicians, Surveyors, Building Inspectors, Accountants, Quantity Surveyors, Human Resource Officers, and skilled workmen.

- Developed and managed project programs and logistics involving roads –planning design and construction/rehabilitation, public buildings design & construction, sea-jettys/ports design and construction, waterways and rivers water management infrastructure, bridges design and construction, upgrading of asphalt and concrete plants, and maintenance of all government infrastructure.
- Advised senior government officials on all public projects throughout the territory of the British Virgin Islands.

Nassau International Airport (1999-2002)

DIRECTOR OF ENGINEERING - AIRPORT AUTHORITY

Prioritized and coordinated multiple simultaneous engineering projects to maximize efficiency and achieve critical timelines. Proactively supported the Chairman of the Airport Authority as a member of the Executive Management Team and Head of Engineering. Allocated and administered a \$15M budget, with a focus on maximizing resources while controlling costs.

- Revamped Airport Maintenance, including organization design, life cycle maintenance management, performance reporting, budgeting, work order tracking system, and inventory management.
- Steered all phases of Asbestos Removal construction and renovation to Terminal A, including coordinating 15 contractors on site over 11 months while maintaining airline operations and ensuring public safety.

Piarco International International Airport (1984-1995)

AIRPORT ENGINEER AND PROJECT MANAGER - AIRPORTS AUTHORITY OF TRINIDAD & TOBAGO

Actively provided expertise and executed activities related to civil engineering projects to meet the business and operational objectives of the Airports Authority of Trinidad & Tobago. Directly responsible for Project Planning; Feasibility Analysis; Environmental Impact Assessment; Contract Documents Preparation; Designing; Procurement of Contractors; Project Management; Commissioning; Maintenance Planning and Management and Life Cycle Analysis. Some projects included:

- (1) Project PRIDE (New Airport Facility and Land Use Master Plan-conceptualisation, design and project management of Phase 1
- (2) Reconstruction of taxiways
- (3) Construction of Cargo Facilities
- (4) Runway Maintenance - Crack Sealing and Rubber Removal
- (5) Erosion protection of runway embankment at Crown Point International Airport.
- (6) Upgrade of waste disposal system including wastewater and incinerator facilities.
- (7) Design & Project Management of construction for new duty free shops and immigration arrival hall at Piarco International Airport.

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PROFESSIONAL EXPERIENCE

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- (8) Upgrade of forced sewage mains systems and change to HDPE underground piped material including trenchless construction.
- (9) Rehabilitation of runways at Piarco and Crown Point International Airports involving pavement design and construction.
- (10) Aircraft Parking Apron expansion, Piarco International Airport.
- (11) New Passenger Terminal and Aircraft Parking Aprons at Crown Point.
- (12) Expansion of Passenger Terminal Building at Piarco International Airport. (South Terminal)
- (13) Master Plan Development for Piarco International Airport.
- (14) Co-ordinator for Airport Runway Expansion and General Improvements to Island Airport involving 1.5 million cubic meters of landfill for reclamation of the land from the sea and pavement design and construction.
- (15) Upgrade and construction of High intensity and Low intensity approach lighting system-Piarco and Crown Point Airports
Rehabilitation of Instrument landing system, VASIS, Glide Slope indicators and VOR/DME facility at Carlsen Field

Career Note: Additional experience as a Project Management Consultant for Voest Alpine MCE, Director of Facilities Development & Maintenance for British West Indian Airways (BWIA), Assistant Project Manager- Transport Canada- Government of Canada on CAPs (Caribbean Airports Project) projects-sponsored by CIDA and Project Management Consultant for a privately owned business.

EDUCATION

MBA, Facilities Management - Rochville University, USA

MSc, Project Management - Corllins University, USA

MSc, Airport Engineering- Loughborough, UK

BSc (Honours), Civil Engineering - University of the West Indies (UWI), St. Augustine, Trinidad

ACCREDITATIONS & AFFILIATIONS

Registered Engineer (RE) - Board of Engineering of Trinidad and Tobago

Member - American Society of Civil Engineers (MASCE)

Member - Institute of Civil Engineers (England) (MICE)

Member - Association of Professional Engineers (MAPE) of Trinidad and Tobago

Member - North American Society for of Trenchless Technology (NASTT)

Member - Association of Science Education in Trinidad and Tobago (ASETT)

Member - School of Modern Photography (MSMP), Little Falls, NJ, USA

Member - Institute of Professional Managers (England). (M.inst.P.M)

Member - American Management Association (MAMA)

Teacher's Certificate - Government of the Republic of Trinidad and Tobago

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PROFESSIONAL TRAINING (Select List)

Certificate of Training in Horizontal Directional Drilling; Pipe Busting; Trench-less Technology Planning & Construction
– for trench-less installation of utilities- NASTT
Airport Engineering Masters Course- University of Loughborough, Leicestershire, East Midlands, England
Management in Technology Based on R&D environment - American Management Association
Project Implementation and Management Workshop - Caribbean Development Bank
Airport Noise Assessment and Management - Transport Canada Montreal Airport, 2 months
Course for Senior Public Officers - Central Training Unit
Design, Finance and Construct – project delivery and economic planning, Continuing Studies Course - UWI Faculty of
Engineering

TECHNICAL SKILLS

Microsoft Projects-Project Management, ProCore; Spreadsheets, Word Processing Software, PowerPoint; AutoCAD
software

SPECIALISED TRAINING AND HOBBIES

Private Pilot training- 74 hours- including Solo and Cross-Country endorsements-Cessna 172-fixed-wing single engine;
Scuba Diver- Rescue Diver Level-PADI; Professional Photographer; Sailing and Hiking –level 8;