COMPANY PROFILE

Development Collaborative Partnership
1st Flr, M. Shaamaa
8 Jawaahiru Higun, Male’ 20301
mail@dcp.com.mv
CERTIFICATE OF REGISTRATION

I HEREBY CERTIFY THAT DEVELOPMENT COLLABORATIVE PARTNERSHIP PVT LTD IS THIS DAY REGISTERED UNDER THE ACT NO. 10/96 AND GIVEN UNDER MY HAND AND SEAL, AT MALE', REPUBLIC OF MALDIVES THIS 05th DAY OF February 2007.

REGISTRAR OF COMPANIES
Ministry Of Economic Development And Trade
Government of the Republic of Maldives
GST Registration Certificate

This is to certify that the undermentioned business activity is registered under the Goods and Services Tax Act (Law Number 10/2011).

DEVELOPMENT COLLABORATIVE PARTNERSHIP PVT LTD
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TIN: 100945GST501
14 May 2013
Taxable Activity Number: 001

[Signature]
Commissioner General of Taxation
21 November 2013
Why DCP?

Having spent many years in the construction and engineering consultancy services in the Maldives from 1998 and having experienced engineering consultancy and services abroad, we felt that we had make a platform for partnership with our clients and work together to achieve the clients targets. Not just be merely consultants who provide an engineering drawing, a set of calculation that nobody other than the consultant is ever interested in and a BOQ that reflects a paper drawing rather that what the client needs.

We felt that we need to provide a service where we the engineering consultants have as our target the achievement of the clients goals, our job is only done if our clients ideas and intentions have been translated fully to actual projects, be they physical infrastructure or plants that give the client what he wanted, finished functional and performing to what the client intends.

In that respect we felt that we needed to be partners with our clients that provide a body of knowledge and expertise to translate the ideas and intentions of our clients into reality.

We choose limited clients with a clear idea and business plans that we could devote our time and attention to make a development successful. Our intention is to be a part of the clients team to develop his business, not generate a long list of clients for whom we give only what the client as for but dedicate our time and attention to our few clients and be a true partner is achieving the development goals of the client.

Founding Partner

Abdulla Naushad
CORPORATE VISION:
To provide a true partnership for the developments of the clients idea’s into reality.

CORPORATE VALUES
Pro-active partnership, Flexibility, Challenging spirit for achievement, sincerity.

STANDARDS OF BUSINESS CONDUCT

- Provide quality products and services.
- Be open to society at large
- Coordinate and cooperate with the community
- Exist in harmony with the environment
- Maintain proper relations with government and political authorities
- Respect human rights
- Provide challenging solutions
- Comply with laws and ordinances

OUR PROPOSAL.

To provide the client with a cost effective and reliable partnership for his development DCP proposes a small setup of dedicated personnel for the project and makes available expertise as required for the project as and when their services are required.

We have proposed a team of proven professional that have been involved in numerous projects involving similar work in the Maldives. Their CV’s and work experiences are attached for easy reference.
CORE PROJECT TEAM.

The following core team is proposed to be active on the project full time. Their CV’s are attached for your reference. Details of all engineers and technical people are not included as they are available for the project on a need basis.

Abdulla Naushad – Civil Structural Engineer
Registered Professional Engineer (Ministry of Housing and Environment)
Member American Society of Civil Engineers
Graduate Member Institution of Civil Engineers (UK).

Hussain Shiyam – Civil Engineer
Graduate Member Institution of Civil Engineers (UK).

Zeeniyaa Hameed - RIBA part II Architect. (associate)

Fathimath Shaheen - Architect and Urban Planner

Mr. Abdulla Khaleel - Higher Diploma in Civil Engineering.

Mr. Abdull Gayoom - Electrical Systems specialist

Ms. Hawwa Huzeima - Real Estate Development and Feasibility

Our Resource Personnel available on Requirement.

Some of our additional resource persons identified and available to supplement our team as when required for the project are listed here, and their CV’s attached for your reference.

Some of our present jobs.

Some of our current jobs are listed in the detailed pages we are undertaking individual household design projects. Not listed specifically by name, as most client wishes. On average we undertake more than 50 residential plot housing project designs.
Our experience and capacity to undertake this project.

Our engineers, architects and the company’s strengths are derived from the education and vast experience of our core team in building the very infrastructure that Male’ and more generally Maldives in currently functioning on.

Our principle engineer Mr. Naushad was the main design and management engineer then working for ministry of housing and Transport’s Engineering and Project management department that had previously been the main designer and project management depart of the government of Maldives.

Furthermore, while working with the United Nations Development Program in the Trinidad and Tobago, Mr. Naushad worked as the head of a major infrastructure division in Tobago. He has gained many experiences and insights into building support infrastructure in developing countries, where many consideration need to be given to the parallel development of other infrastructure.

Our senior Engineer Mr. Hussain Shiyam is one of the most, if not the most experienced engineer in building road networks in the Maldives. While working as the head of the Contracting department of the Maldives Transport and Contacting Company, he has been the driving force behind many major infrastructure building projects in the Maldives.

Our architects Zeeniya and Shaheen are both master’s level practitioners, Zeeniya holding RIBA part II qualifications while Shaheen holding urban planning masters, on top of her architectural qualifications.

Under the leadership of these engineers and proven building professionals, we have started the services of provided building and infrastructure maintenance and estate services for these very valuable infrastructure. For these works we have a set of junior engineers, electricians and building services personnel dedicated for these project.

We are confident therefore that we propose a very experienced and proven team to under the works, and are available to work in close harmony with your team to develop a solution that all parties are happy to be involved in.

As is our ethos, we propose to work in partnership with the client to deliver a functioning fulfilling project as always.
Some of our projects.

**Design and Road works in Hithadhoo Island.**
Client: Southern Utilities Limited
Contact: Managing Director.
Status: Design Completed and Tender process Ongoing.

The project involved the designing of two main road in hithadhoo island. The design was to set a new standard which will be followed for the continuing development of hithadhoo and the region. We consulted extensively with the regulatory authorities and clients needs, and delivered a design that blends with the natural environment of the Maldives, at the same time delivers the ease and functionality of a modern road.

The design incorporated provisions for the different energy and IT services providers to install and service their lines without the removal of the road surface on every occasion. We have also worked closely with the sewerage system designers to integrate their designs into the road design such that the road traffic has minimal impact on the sewerage system and again avoiding the need to remove the road surface as much as possible for the maintenance and upkeep of the system.

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**Technical Consultant to Airport Investments Maldives.**
**Design and Development planning of 5 regional Airports.**

Working with a srilankan design firm Engineering Consultants Limited, we developed the design and the development details of the 5 regional airports assigned to Airport investments Maldives. The work included reclamaiton and dredging planning to the design of the airstrip and the aerodrome facilities. A complete package for small airports.
Design of Island Magistrate Courts
Department of Judicial Administration
Involves the design of 6 different generic courts for the island magistrate courts, detailing and sequencing to maximize the efficiency of the court functions and security. The project involves the designing of the magistrate courts, reflecting the stature and dignity of the judiciary, while internal designs to provide a safe working environment to the judges and staff working within.

Design of Ha. Kelaa Sewerage System
DCP – ECL joint Venture
Upper North Utilities Limited
The design of Ha. Kelaa Sewerage System. Working with ECL of srilanka, DCP is designing the gravity based conventional sewerage system for the island. Designed for a 30 year projection, the design is modular and allows for expansion of the system as the island’s population increase.

Lanscaping works of S. Hithadhoo Convention Centre
Client: Ministry of Housing and Environment
We are closely working with the team building the groundbreaking convention centre in S. Hithadhoo to deliver a landscaping design that compliments and adds to the design while providing a beautiful Maldivian environment for the users of the facility.
Civil works consultancy for the rehabilitation of M. Kolhufushi
Client: Ministry of Housing and Environment

We are providing the civil works consultancy if the rehabilitation works of M. Kolhufushi after the devastation of the Indian ocean tsunami.

Including the construction of 168 housing units, the wastewater and sanitation infrastructure and power infrastructure of the island.

Civil Engineering Consultant to the 4th Power Project
Client: STELCO

We are providing the services of civil engineering consultancy for the 4th Power Project of the State Electric Company. Acting as the client’s engineer, we are supervising the works on behalf of the client, providing technical backup for the clients programs to ensure quality and delivery of the projects objectives. Including material quality assurance and workmanship inspections to ensure quality standards compliance

Design and Detailing of changing facility at Swimming track
Client: STELCO

Design and Detailing of HUlhumale’ office and Staff Accomodation
Client: STELCO

Engineering Consultant for Thilafushi Reclamation Project
Client: Thilafushi Development Corporation

We are providing the services of client’s engineer for the thilafushi reclamation project being implemented by Thilafushi Development Corporation. Our services include inspections and advising TCL on control and improvements works of the reclaimed area and their development needs. IN this contract we act merely as the client’s engineering consultant but not as the project managers.
Design of Kulhudhufushi Port Extension
Client: Kulhudhufushi Port Limited

The design works includes the layout planning, and detail design of the along facility, its coastal protection and piling systems.

Re-design and design modifications for capacity increasing of Kulhudhufushi Port .
Client: Maldives Ports Limited

Design of Gulhifalhu Developments.

Economic Apartments:
Structural Design and Drafting
Architectural Drafting
Bills of Quantities

Bungalows, Mosque and Commercial Facilities
All designs by DCP

Revision of Majlis Chambers Roof and Water Proofing Works

DCP Designed the works to install an additional roof layer for Citizen’s Majlis Chambers. The Design works has now been completed.

Complete assessment of the Repair and Upgrade Needs of the Majlis Chambers building.
Client: Raiyithunge Majlis ge Idhaaraa
Design of Extension to Lh. Atoll Hospital in Naifaru

DCP Designed the complete works for the 4 storey extension to the Lh. Atoll Hospital in Lh. Naifaru. Including specialist service centres incorporated into the design of the facilities.

DCP has also completed the full design of a similar extension to Lh. Hinnavaru Health Centre and its health care facilities.

Design of MNU Dhanaal in Hithadhoo

DCP completed the design works for the Maldives National University Student Accommodation to the constructed in its campus in Hithadhoo, Addu Atoll.


Project Managers and engineers and Architects of Record Nasandhura Palace Hotel and Apartment Complex

We are the full time project managers and Architects and Engineers of Record for the landmark Nasandhura Palace Hotel and Apartment Complex Building. One of the Premier Real Estate and Development Projects in the country.
Construction Supervision and Project Management.
M. Mulammaage

Construction Supervision and Project Management
Thauleemee Fund 10 storey building ( Ministry of Education )

Construction monitoring and Quantity surveying of Loamaa Maamigili Resort (R. Maamigili)
Experience in some built environment projects.

Given below are just some of the examples of similar project for which our engineers, have been responsible for the design and significant contributions made to the construction and implementation of the project.

Working for the government and other practices, the team currently working in DCP has made undeniable contributions to the physical facilities of the educational infrastructure currently serving in Male’

**Structural Designer – Institute for health sciences Building.**
Structural Engineer – Abdulla Naushad.
Working for the government then, Mr. Naushad working with JICA volunteer architect developed and designed the concept and was the structural designer for the project.

**Structural Designer – Science Education Centre New Wing (CHSE)**

Structural Engineer – Abdulla Naushad.
Working for the government then, Mr. Naushad working with architect Hannan Yoosuf was the structural designer for the project.

**Structural Designer – Henveiru School New wing**

Structural Engineer – Abdulla Naushad.
Working for the government then, Mr. Naushad was the structural designer for the project.

**Structural Designer – Hulhumale’ School (now Lale’ international)**
Structural Engineer – Abdulla Naushad.
Working as a founding partner and director of engineering for Riyan Design and Management Consultants then, Mr. Naushad working architect Fathimath Rasheed of riyan, developed and designed the school and was the structural designer for the project.
**Bussiness Development and Planning.**

DCP has been working with the newly formed **Maldives Road Development Corporation** as their business development consultant, to design and implement good governance and corporate management systems, to start of this new corporation.

DCP has also recently completed the operational and financial feasibility of the island waste collection and processing system proposed by the **Waste Management Corporation Ltd**. It was an indepth study into the operation logistics, and cost of collection from all islands except Male'.
CV’s and Experience Certificates