

## **H. M.Jayasundara**

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Date of Birth : 29-12-1962 Age: 49 years

### **ACADEMIC QUALIFICATIONS**

1981-1985 - B.Sc.Engineering Degree, in Civil Engineering with Second Class(Honours) Upper Division, from the University of Peradeniya, Sri Lanka

1989-1991 - P.G. Diploma in Hydraulics Engineering, from the University of Moratuwa.

2006 -P.G. Diploma in Techno Commercial Engineering, JIS Engineering College, Kolkata, India. Areas Covered- Project Financing, Commercial Law, Arbitration, Financial Risk Analysis & Mitigation, Organizational Behavior

### **PROFESSIONAL QUALIFICATIONS**

1990 Chartered Engineer- C.Eng, Corporate Member of the Institution of Engineers Sri Lanka(MIESL)

### **RELEVANT SEMINARS**

2007 - Participated in Two day seminar on Construction Arbitration in Colombo

2011 - Participated in One day seminar on Construction Arbitration in Kandy

### **EXPERIENCE**

25 years of experience from multi-disciplinary and internationally recognized consulting engineering firms, starting as a site Engineer engaging in a project feasibility study and rising to the present post of Director (Infrastructure and Regional Development) of Board of Investment of Sri Lanka. In particular, I have engaged in feasibility studies, planning & development, procurement and contract administration of infrastructure projects. Majority of them were international Competitive Bidding (ICB) contracts based on FIDIC contract rules and conditions.

Major consultants that I have worked with include Mott MacDonald Ltd of UK, Nippon Koei Ltd of Japan, Electro watt Engineering Services Ltd of Switzerland, JMK Consulting Engineers of

Hong Kong, Central Engineering Consultancy Bureau of Sri Lanka and Design Group Five International Ltd of SL. Some of the major Contractors that I have dealt with include Balfour Betty Constructions of UK, Aoki Corporation of Japan, Kumagai Corporation of Japan, R&M Warne –Schalls Chutz and Industries Services of Germany and Carson Constructions and Access Engineering of SL.

## **EXPERIENCE IN DETAILS**

### **Overseas Experience**

1997-1998 – 9 months

**Employer:** JMK Consulting Engineers Ltd, Hong Kong

**Job Title:** Resident Engineer

**Project:** New Airport Project at Chek Lap Kok, Hong Kong- Contract for Air field utilities, Jet blast Screens and Facilities- Package cost: HK\$ 300 Mn.

**Contractor:** M/S R&M Warne-Schalls Chutz and Industries Services of GmbH, Germany.

Responsible for leading the construction supervision team, project management and contract administration including coordination of the construction work with the Air Port Authority and the other interface contractors. Assessment of contract claims, negotiation and settlement. FIDIC contract rules and conditions were applicable.

1995-1997- 2 years

**Employer:** Mott MacDonald(Mott Connell) Limited of UK- Consulting Engineers

**Project:** Toll Plaza section of New Airport Expressway – Hong Kong

**Job Title:** Asst. Resident Engineer

**Contract:** Hy/94/04 – Airport Expressway section from Kap Sui Mun Bridge to North Lantau including Lantau Toll Plaza (Toll collection Centre)- Construction cost: HK\$ 500 Mn.

Responsible for project planning & management, contract administration, coordination with interface contractors, design review, design modification, construction supervision, progress monitoring, measurement and payment certification to the client(Air Port Authority of Hong Kong). Assisting the Resident Engineer in assessment of contract claims and negotiations. FIDIC contract rules and conditions were applicable.

## **Local Experience**

1986-1995 -10 years

**Employer:** Central Engineering Consultancy Bureau of Sri Lanka.- Multi-disciplinary Consulting Engineers & Architects

1993-1995

Job Title: Project Engineer ( Hospital Development)

Responsible for administration of an infrastructure development program for the Ministry of Health.

1992-1993

Job Title: Chief Design Engineer (facilities) – Kukule Ganga Hydropower Project( 70 Mw)

I was on seconded basis with Joint Venture Kukule Ganga comprising M/s Nippon Koei Ltd of Japan, Electrowatt Engineering Services Ltd of Switzerland and Lahmeyer International GmbH, Germany.

Responsible for feasibility study, Engineering Design and Contract Documentation of the water & waste water facilities, road network and housing complex of the Kukule Ganga Hydro Power Project of Sri Lanka (funded by ADB). FIDIC contract rules and conditions were applicable

1990-1992

Job Title: Project Engineer (Special projects)

Responsible for planning, contract administration and construction monitoring of infrastructure development program for the Defense Ministry of Sri Lanka. Under this special program, a number of infrastructure development activities were carried out including military bases, recreational projects, roads & bridges, water, power and waste water schemes.

1986-1989

Job Title: Civil Engineer- Samanalawewa Hydropower Project( 120 Mw)

on seconded basis with the Joint Venture Samanalawewa Comprising M/s Nippon Koi Ltd of Japan and Electrowatt Engineering Services Ltd of Switzerland. Contractor- M/S Balfour Betty Constructions, UK. WB funded project.

Engaged in construction supervision and contract administration of 50 km road network of Samanala Wewa Hydro Power Project. FIDIC contract rules and conditions were applicable.

1985-1986

Job Title: Civil Engineer( Site Investigation)- Broadlands Hydropower Project( 30 Mw)

Involved in feasibility studies by carrying out hydrological, geographical & geo-technical surveys.

1998-2000- 2 years

**Employer:** Design Group Five(DG5) International(Pvt.) Limited,-Consulting Architects and Engineers- Colombo, Sri Lanka

**Job Title:** Civil Engineer (Projects)

Responsible for leading the Engineering team in a Multi-disciplinary teams of professionals who engaged in technical & environmental feasibility studies, planning, design development and contract administration of number of urban infrastructure development projects.

2000- to date- 10 years

**Employer-** Board of Investment of Sri Lanka (BOI) SL

**Job Title:** Senior Manager ( Engineering Services), Technical Services Department, BOI – 2000- 2003

Procurement planning, scheduling and procurement of works, goods and services related to infrastructure development activities of twelve(12)export processing zones including water treatment & distribution, waste water treatment & disposal, road construction, buildings and land development. Responsible for coordination, monitoring, inspections, review, payment and project completion reports & certification. Number of contract claims were administered and some of the disputes were referred to Adjudicators (Mediators) and further referred to Arbitration. As the Engineer Represented BOI at Mediation and Arbitration processes.

**Job Title:** Director (Infrastructure & Regional Development) -CRO– 2004 – to date

Responsible for planning and implementation of Infrastructure development activities; water supply, waste water treatment, roads, power and buildings in the existing zones and feasibility study & planning for new zones. Preparation of Strategic infrastructure development plans and annual action plans, review, change of scope and monitoring. Procurement of works, goods and services. Contract administration, Inspections, payment, preparation of project completion reports and issuance of Certificate of Completion. International procurements are done based on FIDIC contract rules & conditions while local procurements are based on ICTAD conditions of contract.