VENKATA SATHYANARAYANA SWAMI.DHADI

H.NO: 5-27-111, Indira Committee Hall Lane, Subashchandrabose Nagar, G R Road, Shapurnagar (p.o), Jeedimetla, HYDERABAD – 500037,

Cell: 09866762341-Hyd E-mail:sathyanarayana.swamy@vanderlande.com Cell: 09718214688-Del E-mail:vvss9866762341@rediffmail.com.

<u>CAREER</u> <u>OBJECTIVE</u>:

To work in a challenging position in a progressive organization where I can prove my abilities and skills and in turn achieve the organizational objectives, the possibility to travel and grow at International level is highest priority at the....moment.

Personal Profile:

Management capabilities:

- ❖ Presently working as a service engineer with M/s VanDerLande Industries for execution of Projects and Operation and Maintenance of Baggage Handling System at Delhi International Airport Terminal-1D.
- ♦ Worked as a station manager for M/s I.C.S.Systems with overall man power of 260No.s for execution of Operation and Maintenance of Passenger Boarding Bridges at Delhi International Airport Terminal-3.
- ♦ Worked as a project Assistant Engineer on Baggage Handling System with Mass Transit Railway-Hongkong (MTR-HK) in DAMEL (Delhi Airport Metro Express Line) as EPMC ON BOT basis.
- ❖ Executed Cargo project (ICT) at Bangalore with 175 members for all three sites at a single point of time and achieved the key dates as required by client without any demurrages.
- ♦ Moderated Calicut Airport BHS system with an extension of 170mtrs (M/s Vanderlande system) with in 09 days with least man power 05 only, which includes (HSD) High Speed Diverter, Manual Screening

- lines, In line baggage screening, Inclined Conveyors and Peer Conveyors.
- ♦ Handled Logistics and ICT for first shipment of 05No.s Passenger Boarding Bridges for Ragiv Gandhi International Airport- Hyderabad and achieved completion before target dates. "Operated Passenger Boarding Bridge for First Aircraft (Lufthansa) which was landed at Ragiv Gandhi International Airport at 23.55hrs.

Team work and Related works :-

- ❖ Motivated team with appraisals at different sites (Airports) like Hyderabad, Bangalore, Chennai, Delhi, Cochin to achieve works as required by client, Simultaneously coached, expedited, advised, moderated the team to get the 100% utilization.
- ❖ Coordinated with system wide contractors as well with clients and inspired them basing on work / services provided as per T&C of AMC.

Versatility:-

❖ Flexible and able to juggle multiple tasks simultaneously, maintained operations as well as ICT at other sites simultaneously with out any LD affects to firm and client.

Detail-Oriented:-

❖ Streamlined, Systemized, Organized, Monitored & Gathered the required resources with out any support or interference of system heads and submitted updated reports to system heads for information and further activities.

Self-Motivated :-

❖ Generated own ideas and followed them through to fruition to fulfill the client requirements as well as firm requirements and achieved a good impression from system heads.

WORK EXPERIENCE:

Present Employer :-

Organization: VanDerLande Industries Pvt. Ltd

Designation: - Service Engineer (DIAL-T1D-BHS-O & M Project)

Duration: - 24-Jan-2011-Till the date

Vanderlande Industries overview: -

Vanderlande Industries is based from Netherlands and with sixty years of experience in the design and implementation of integrated logistics solutions of all sizes, and in providing all the required operational support. Our solutions include warehouse automation systems, baggage handling systems and end-to-end sortation systems for the parcel and postal market.

Previous Employer:-1

Organization: I.C.S.Systems (P) Ltd.

Designation: - Station Engineer (DIAL-T3-PBB-O & M Project)

Duration: - 7-Oct-2010-20-Jan-2011

ICS Systems Overview:-

M/s I.C.S.Systems is a service provider in government & private sectors like Railways and Airports and executing AMC for Passenger Boarding Bridges and Baggage Handling system including ITC (Installation Testing and Commissioning)

Previous Employer:-2

Organization: Mass Transit Railways Corporation Ltd.

Designation: Assistant Engineer (BHS)

Duration : 05Jan 2009-30SEP2010

DAMEPL OVERVIEW:-

DAMEPL (Delhi Airport Metro Express Pvt Ltd) is the Airport Metro Express Line (AMEL System), comprises 22.65KM which includes BHS system (consist of Baggabge Handling System & Material Handling System) from In-Town-Stations to IGI International airport and interlinked with DIAL-T-3 BHS.

Previous Employer:-2

Organization : Three D Integration solutions

HBE Group of Companies

Designation : Assistant Manager. {Projects}

Duration : Sep 15th –31 Dec 2008

Three D Overview: -

Three D is a group of companies with HBE as a parent company. Executes as a service provider for Airports and Govt sectors.

Role:- Worked as a Assistant Engineer for project execution of 40No.s PBB's and BHS all over India.

Previous Employer:-3

Organization : ICS Systems Pvt. Ltd.

Company Profile: Worked in Airports for BHS, PBB'S, AUTODOOR'S, FIDS

(Flight Information Display System) Worked in Railways for LED Display Systems, TIDS (Train Information Display

System)

Designation : Sr. Site Egg for BHS & PBB'S (Aero Bridges), Auto doors,

FIDS at Begum Pet Airport, Hyderabad.

Duration : May 1999 – 15 Sep 2008

WORK EXPERIENCE DETIALS IN ICS SYSTEMS:

Working as a station manager for CMOS of Passenger Boarding Bridges controlling 260No.s man power for 24*7 services.

WORK EXPERIENCE DETAILS IN MTR:

Worked as a Assistant Engineer for (BHS-BOT) in DAMEPL Project (Airport Metro Express Line-Delhi) includes both Belt Conveyor System & Container Handling System (Material handling system).

Working on BOT (Build Operate & Transfer) of BHS System includes whole Project Management which includes Design Review, FAT, Prototype, Primavera and final approvals.

Working as an EPMC (Engineering Project Management Consultant**) for **DAMEPL** in **MTR**.

Includes Preliminary Design, Detail Design, Prototype, Simulations, Safety Health & Environment, FAT, System Assurance Plan, RAMS, Material control schedule, Primavera, Interface Specifications, SCADA, MMS & General Submissions with system wide Contractors.

WORK EXPERIENCE DETAILS IN THREE D INTEGRATED SOLUTIONS:

Joined in Three D Integrated Solutions at Gurgaon (Haryana) as an Assistant Manager (**Projects**) for Installation and Maintenance of **Baggage Handling** System (BHS) & Passenger Boarding Bridges (PBB).

Executed BHS with M/s Vanderlande for Installation of 170mt length (9.75Lakhs Project) at Calicut Airport-India in 9 working days.

Executed FAT for PBB'S at Bukaka Indonesia (Passenger Boarding Bridges) for different Airports all over India.

WORK EXPERIENCE DETIALS IN ICS SYSTEMS:

Joined in ICS Systems in May1999 at Hyderabad International airport as an aerobridge technician.

In July 1999 Transferred to Cochin International Airport as an In-Charge for Aerobridges & Fids Maintenance Operations.

In May 2001 Transferred to Hyderabad international airport as an Engineer for Aerobridge & BHS Maintenance & Operations.

From April 2004-2005 worked as a Site Engineer for FIDS at Chennai International Airport for Maintenance & Operations.

From 2005 -2007 August worked as a Senior Maintenance Engineer for Aerobridges & BHS at Begum pet Airport for Maintenance & Operations.

From August 2007-2008 worked for Installation of PBB'S {Installation, Testing, and Commissioning & Maintenance Operations}.

Simultaneously Executed Installation of B.H.S & C.H.S at different Airports like Bangalore & Delhi T2.

Project Profile:

Installation of LED displays systems at (Renigunta, Cuddapah, Yadgir, Anthapur, Ramagundam, Durnacol, Badrachalamroad Railway stations, Andhra PradeshIndia) in 2005- 2006.

BHS (**Baggage Handling System**) Installation at Bangalore International Airport Ltd in April 2007.

Twelve no of PBB'S Installation at Hyderabad International Airport Itd (GMR) in September 2007.

Executed for ICT of Cargo Handling System (ETV) FOR Bangalore New International Airport (Menzies Cargo & Air India Cargo) and Hyderabad Rajiv Ghandhi International Airport for Menzies Cargo. (Mechanical & Electrical works)

Presently working in design activities with MTR for BOT of DAMEPL project (Airport metro express line-New Delhi, India).

Job Profile :

- Operation and Maintenance of Hydro/Electro Mechanical Aerobridges since 11yrs as an Manager / Engineer / Site In charge at different Airports like Hyderabad, Cochin, Bangalore & Delhi.
- Installation & Maintenance of Baggage Handling Conveyers at different Airports in India.
- Maintenance of Auto Doors at Hyderabad Airport India.
- Operations of FIDS, LED Display Systems at different Airports and Railway stations.

EDUCATIONAL QUALIFICATIONS:

Diploma in Mechanical Engineering (1992-96), Institution Of Mechanical Engineers -Hyderabad(**IES**), Hyderabad, R.R. Dist.

AMIE -Mech(Associated Member of Institution of Engineers)

Institution of Engineering studies-Hyderabad

MBA with Elective subjects

- 1.) Safety Management
- Production & Operation Management (Perusing...)
 IIMA. (Institute of Innovative Management Approach)-Meerut. U.P

Computers:

Operating Systems : Win98, 2k, XP, Windows-7

Office Packages : MS-Office, Outlook Express, Exel, Auto Cadd,

Power Point

PERSONAL DETAILS

Father's Name : Sathyanarayana.D

Mother : Gowriparvathamma.D

Spouse : Shyamala Devi

Date of Birth : 26th Aug 1973

Religion : Hindu

Nationality : INDIAN

Marital status : Married

Hobbies : Reading, Traveling, Shopping

Pan No. : **APWPD2617P**

Pass Port No. : **H1304655** (Issued from Hyderabad-India)

Date of Issue: - 21/10/2008 Date of Expiry: -20/10/2018 Present Address: - RZ-40/6B, 4th FLOOR, RAJ NAGAR, PART-1, PALAM

COLONY, NEW DELHI-46.

Permanent Address: - 5-27-111, S.C.B.Nagar, Indira Committee Hall

Lane, G.R. Road, Shapur, Jeedimetla, Hyderabad-50037,

Andhra Pradesh.

DECLARATION.

I do hereby declare that all the above information given by me, are true to the best of my knowledge and nothing of any significance, and is deliberately kept secret. My service will always be for the interest and development of your esteemed organization.

Place: New Delhi D.V.S. Swamy

Date:- / /