

Candidate Name				A.K. Dwivedi			
Mandate Applicable		WORKSHOP MANAGER		Job Location		KUWAIT	
Current Company		M/s. BURGAN DRILLING COMPANY,		Designation		Fleet Maintenance Manager	
Current Job Location		Kuwait		Total Experience		25 years	
Current Salary	2000 KWD	Net Take Home Salary		Benefits			
Expected Salary		2200 KWD	Nationality		Indian		
Education		Diploma in Mechanical Engineering					
Notice Period		3 Months	Type of Visa		Employment Visa-Company Sponsorship		
Minimum time to join if offered							
Languages Spoken		English, Hindi					
Details of Family		Married					
Reason for job change:							
Reporting to	Chairman						
Fitment	<ul style="list-style-type: none"> • Total experience – 25 years • Experience as Workshop Manager – 15 years • Experience in crawler cranes – 15 years • Has valid driving license of Kuwait • Here are some name/brand & models of crawler cranes on which he did repair and experience their failure as well as trouble shooting during his 15 yrs. of gulf experience. All the models are not mentioned but some of the recent repairs during last 10 yrs in JTC/ ILC/BURGAN DRILLING are as bellow. 						
Note:	<ol style="list-style-type: none"> 1. DEMAG/TEREX- CC8800-2200 T, CC6800-1600T, CC2800, CC2500, CC2400, AC1000,AC700,AC500 etc. 2. LIEBHERR- LR1750-800T,LR1550-550T, LR1300-330T,LR1160-200T, etc. 3. KOBELCO- CK 2750 G /1600 G/1100 G/CK1000/ CK850 G/ 7120S/CKS900/CKS800 etc. 						

4. ZOOMLION- QUY 260/ ZCC1100H/

5. AMERICAN- HC110/ HC165/ HC230/ HC285 etc.

Apart from that more than 10 European & American / French/Chines, leading brands As PPM/ CRUFF/GROVE/LIEBHERR/P&H/TADANO/KATO/ XCMG/ZOOMLION/SANY/SICHUAN CHANGJIAG/ of all version RT/AT/ TRUCK MOUNTED from 25 to450 T capacity.

RESUME

A.K. Dwivedi

Career Objective

To target a challenging placement according to my attainment and experience, where my knowledge, abilities & skills are optimized and my experience is channeled towards the success of the organization.

Educational Qualification

: ► **Diploma in Mechanical Engineering**

(Specialization in Automobile Engineering From I.E.R.T. Allahabad in 1990)

► **A.M.I.E. B.E. Mechanical Engineering in 1997**

► **Computer Literate**

Personal Strengths

: ► Flexible, adaptable to new situations and changes.

► Safety, Health and Environment awareness.

▶ Self starter, motivated, requires little or no supervision.

▶ Innovative & Problem Solver.

▶ Good interpersonal skills get along well with peers.

▶ Effective communicator with good administrative ability.

Summary of Experience

: 23 years experience on various positions in the Industries engaged for Civil Construction, Marine Engineering and Oil and Gas sectors as Refineries, Thermal Plant, Steel and Cement Plants, Shipping & repairing. Scope of project include Civil, Mechanical and Instrumentation.

Major Responsibilities

- ▶ Civil Projects / Construction, Marine and Oil Gas sectors Productivity within schedule, high degree of Safety, quality assurance to the workshops. Held independent charge for mechanical equipment / machinery management

- ▶ Optimum resources planning and mobilization of logistics for various projects. Co-ordination, monitoring progress review and evaluation for implementation of new control system and mechanism.

- ▶ Planning and implementation of available equipment strength and their maximum utilization / output. Assessments of new projects, planning and procurement of new mechanism according to demand. Total control of equipment as repair, spare and maintenance, preventive, breakdown and routine on high degree of quality.

- ▶ Organization management activities, liaison with the clients and consultants. Providing guidance to the project personnel and assisting to the top management for business development for further renting of equipments to the sub-contractors.

Career Achievements:

▶ Management of all technical and day to day maintenance activities

▶ Effective planning and execution of all workshop and field maintenance tasks in accordance with plant management plan and Services Agreement.

▶ Excellent people management skills

▶ Significant experience in the maintenance of earthmoving and construction equipment

▶ Sound understanding of predictive and preventative maintenance

▶ Ability to plan and schedule multiple activities for a large geographically diverse workforce

▶ Time management skills

▶ Ability to represent the Company

Working with M/s. BURGAN DRILLING COMPANY, Kuwait from Feb 2012 to till date

Position held : Fleet Maintenance Manager

Reporting to : Vice Chairmen

Job Profile

Knowledge of various kind of maintenance software as Oracle, Cmms, Ams to control the workshop productivity and ability to successfully implementation with different kind of maintenance procedure and workshop manual.

Logistic application as well as port support handling equipment such as heavy trucks Mercedes,

Nissan, Volvo, Man, Kenworth, Western star, Mack, Heavy equipment including forklift [3ton-24 ton] PPM super stacker [7 ton -55 ton] Terex crane, Cruff, Tadano, Kato, Grove, Kalmar, Sisu, Linde Etc. Managing and planning maintenance schedule as preventive and routine maintenance. Break down maintenance productivity with in time frame and high degree of safety and quality. Configuration of axle for heavy lift or oversize cargo transport application.

Total control of garage activity, consisting repair, spare & maintenance of various type of rigging equipment as 550 HP, 750HP, 1000HP. As work over, deep drilling and super rigs with different type of power trains as Detroit diesel V12,76 and 92series. Cat C10, C15, 3406, 3408, 3408C, 3512, Top drive, BOP, Power tongs, Fire pumps, Rig carrier super structure. Generators (Cat, Cummins, Kirlosker, 50-1000kva), Man lift including other supporting equipment.

Working with M/S JASSIM TRANSPORT & STEVEDORING Co. WLL Kuwait, from July 2007 to Nov 2011

Position held : Workshop manager

Reporting to : Senior manager technical resource

Job Profile

Total control of garage activity, consisting repair, spare, & maintenance of various type of logistic application as well as port support handling equipment such as heavy trucks Mercedes,

Nissan, Volvo, heavy equipment including forklift [3ton-24 ton] PPM superstacker [7 ton -55 ton] Terex, P&H, Cruff, Tadano, Kato, Grove, Xcmg, Sany, Ching jiang (Terex china 20-300 ton) Kalmar, Sisu, Linde Etc. Managing and planning maintenance schedule as preventive and routine maintenance. Break down maintenance productivity with in time and high degree of quality. Configuration of axle for heavy lift or oversize cargo transport application.

Working with M/S AL-IRSHAD GEN. TRADING & CONT. COMPANY from JAN 2005 to MAY 2007

Position Held : **Assistant Manager Maintenance**

Reporting to : General Manager

Job Profile

Development and modification of equipments used in construction of multi-storey buildings such as Tower Crane, Mobile Cranes, Wheel Loaders, Excavator, Dozers, Dump Trucks, Forklifts, Road Rollers, D.G. sets and other construction equipments. I have experience in repairing and maintenance as well as trouble shooting of commercial vehicles.

Working with M/S SHAHEEN AL- GHANIM, ROAD AND BRIDGE CONST. Co. Kuwait, from July 2000 to OCT 2004

A Company is specialized in renting, repairing and modification of Heavy Construction and Marine Equipments as well as development of project mechanism

Position Held : **Mechanical Engineer (Machinery Organization / Marine)**

Reporting to : Maintenance Manager (Workshops)

Job Profile

Developments and modification of equipments used in construction, multi bridge and project equipments such as Mobile Cranes, Wheel Loaders, Excavator, Dozers, Dump Trucks, Buses, Forklifts, Road Rollers, D.G. sets and Heavy concrete pumps and Cement pumps. BHM Marine 10,000 Fuzi Diesels for ship. I have experience in repairing and maintenance as well as trouble shooting Mercedes

Benz, Volvo, International MAN, Nissan Caterpillar, Perkins and different types of commercial vehicles. For luxury cars; experienced in GMC, Toyota, Nissan, Tata, Ambassador Fiat and Suzuki etc.

Working with M/S HALLIBURTON OVERSEAS LTD, AHMADI, Kuwait, from Feb 1998 to June 2000

Position held : **Equipments Engineer**

Reporting to : **CEO (Delhi)**

Job Profile

Total control of the workshop activities. Preparation of tools, Study of mechanical drawings, Supervision of maintenance works as main power trains of equipments. Updating & procuring the requirements on daily, weekly as well as monthly planning according to job schedule. Preparation of equipments and its mobilization to the worksite. Providing break down assistance to the Generators, lightning tools, and Equipments such as Concrete mixers , Dump Trucks, Vessels, Turbo Engines, Heavy Diesel Engines, Cranes, Turbines, Auxiliary Power Units, Gear Boxes and Torque Converters, Intermittent Gear Boxes, Engine overhauling, Gear Box Overhauling, Trouble shouting, Rectification and Training to the mechanics at workshop. Modification of attachments as per the application. Repair and maintenance of drill bit.

Working with M/S GAJRA BEVEL GRARS LTD. DEVAS (M.P) from Nov 1994 to Jan 1998

The Company specialized in manufacturing of heavy gear boxes for industrial and automobiles applications.

Position held : **Senior Engineer Service**

Reporting to : Area Manager Delhi / Vice President Marketing, Dewas

Job Profiles

Design and development of Heavy Gear Boxes used in Marine and by construction companies. Demonstration and training at Dealer's point / mechanical workshops. Follow up with dealers / distributors to assess the performance of the product. Necessary warranty claim settlement analysis and feedback to the works.

Working with M/S WEAVER TRACKS PVT LTD, From Nov 1992 to Oct 1994

The company specialized in manufacturing of drilling equipments such as Rigs, Drill, Truck mounted rigs & bore well equipments. DTH drilling rigs, trolley mounted rigs, portable rigs, Wagon drills, hydro-fracture equipments, & rotary drilling rigs etc.

Position held : **Service Engineer**

Reporting to : Senior Manager Marketing

Job Profiles

Erection & Commissioning of drilling equipments in OE & replacement market, demonstration & training to the clients/mechanical workshops. Follow up with the clients / distributors to assess the performance of the product. Necessary warranty claim settlement. Analysis & feedback to the works after sales service division. Our clients Mincom DTh hammer, Numa hammer, Bullrock drills, & Alladi drilling equipments, hi-tech, dynadrill, CBG etc.

Working with M/S TATA ENGINEERING & LOCOMOTIVE CO. LTD, From July 1990 to Oct 1992

Jamshedpur / Pune / Mumbai. Manufacturer of heavy medium & light commercial vehicles & passengers cars. Heavy duty dumpers, tippers, cranes and Tata Hitachi Excavators Truck and buses.

Position held : **Workshop Supervisor**

Reporting to : Workshops Manager / Zonal Service Representative

Job Profiles

Supervision, repair & maintenance of all types of Tata vehicles, product development, and warranty claim settlement, workshop production and settlement of their network of main dealers.

Area of expertise

I have rich experience in repair, spare and maintenance of all type mobile and stationary equipments. Versatile experience about interchangeability of OE components to the aftermarket resources. failure analysis and trouble shooting of diesel engine, turbo engines gear boxes, DG sets and heavy concrete pumps, vacuum pumps, centrifugal pumps, Cement pumps, Hydraulic equipments, Turbines, Rigs, Zigs, Vertical and Horizontal boring tools as Drills, Hammer, Rock drill Bits (used in oil field) Earth movers, Handling equipment, Cranes, concrete batching plants, Asphalt batching plants, and their attachments of different versions.

Personal Details

Name	:	Anlesh Kumar Dwivedi
Driving license	:	Valid Kuwaiti license up to 26-01-2018
Language Known	:	Arabic , English, Hindi,
Nationality	:	INDIAN
Passport No.	:	Z2689736
Passport Expiry Date	:	18 th DEC 2023
	:	

Anlesh Kumar Dwivedi