

WASIM AKRAM BALAKRISHNAN

▲ PO Box: 33539, Dubai
☑ Wasim.Akram@Alshirawi.ae
☑ 00971507853427/ 00971501063243

MANAGEMENT PROFESSIONAL

Achievement-driven/High Performance Management Executive, seeking managerial level assignments in MEP Project Management with an organization of repute

Profile Summary

- A dynamic professional with over 12 years of experience in the areas of:
 - ~ MEP Project Management
- ~ Site Administration ~ Installation & Commissioning
- ~ Construction Management

- ~ Operations & Maintenance ~ Resource Management
- ~ Contract Management
- ~ Design Reviews ~ Team Management
- Adept in handling multi-discipline contracts involving Civil, Mechanical, Electrical and Commissioning Jobs
- Deft in overseeing project activities from conceptualization to execution including technical specifications, stage inspections, progress monitoring, site management and manpower planning
- Excellence in carrying out erection & commissioning of machines & equipment's and ensuring completion of project in minimum turnaround time effective resource utilization to maximize the output
- Expertise in managing maintenance operations for reducing breakdown / downtime & enhancing operational effectiveness of equipment
- Excellent relationship management, analytical and negotiation skills with deftness in swiftly ramping up projects in co-ordination with clients, contractors, vendors and consultants



Projects Executed as an Sr.Projects Coordinator	Previous Projects Executed from 2006 to 2015
B+G+2+R – Arcadia Preparatory School Located in JVT – Project Duration – 2015 September to 2016 September	Proposed 60 Nos. of residential villas in Jumeirah Hills Development (B+G+1) Since May 2015 - Present
	Proposed G + 1 Primary and Nursery School Building in Arabian Ranches – Emaar school project Since January 2014 – May 2015
G+R – Lady Bird Early Learning Centre Located in JVC – Project duration – 2015 December to 2016	2 Tower Residential building in DSOA Free Zone Area with Dubai Silicon Oasis Authority Since September 2012 – January 2014
Мау	Bo rouge Innovation Center – Construction of Research Academy in Abu Dhabi with ADNOC. Since August 2011 – September 2012
Dubai Customs Dry Port Up gradation Located in Ras Al khor Industrial area – 78 Bays of 10 No's	Palace Construction in Seychelles Island for Department of Presidential Affairs (DOPA) Abu Dhabi. Since December 2009 – August 2011.
Warehouses with 2 no's Cafeteria,2 No's Gate houses – Project Duration 2015 September to 2017 February	Burj Khalifa Project – Level 153 to Above Since March 2009 – December 2009
	Rugby Stadium (Rugby Sevens) with Emirates Airline Since April 2008 – March 2009
	52 MW Power generating station with Penna Electricity LTD in India. Since June 2006 – April 2008

Core Competencies

- Executing projects with respect to budgeted cost, demand forecasts & time over-runs to ensure timely execution of the projects; conducting cost benefit analysis including feasibility studies, assessment of the requirements, etc.
- Managing on-site activities and effective resource utilization to maximize output
- Reviewing contract drawings and specifications; ensuring the implementation of main contractor / consultant review comments in timely manner
- Anchoring on-site erection & commissioning of plants; administering cost estimates for installation & commissioning; reviewing contractor's change order proposals & submittals
- Inspecting field sites to observe & evaluate facilities & structures and to collect field survey data & measurements
- Ensuring execution of preventive maintenance schedules/ shutdown maintenance to ensure trouble-free and seamless plant operations
- Planning material and developing vendors for obtaining timely procurement of materials & equipments at cost effective prices to ensure smooth execution of projects

Organizational Experience

Since Sep'15 with AI Shirawi Electrical & Mechanical Engineering Company LLC (ASEME), Dubai as Sr.Projects - Coordinator

Project:	Arcadia Preparatory School
Client:	Arcadia Holdings
Consultant:	Consult
Main Contractor:	Team LLC
MEP Consultant:	
MEP Contractor:	Al Shirawi Electrical & Mechanical Engineering Company
Project Value:	18 Million
Duration:	12 Months
Highlight:	Direct Coordination with Local Authorities like Nakheel/DM, Trakhees, DEWA,DU/ Etisalat, Dubai
	Civil Defense

Project:	Lady Bird Early learning Center
Client:	Lady Bird Nursery School management
Consultant:	GAJ Consult
Main Contractor:	AL Shafar Contracting Company LLC
MEP Consultant:	GAJ Consultant
MEP Contractor:	Al Shirawi Electrical & Mechanical Engineering Company
Project Value:	6 Million
Duration:	12 Months
Highlight:	Direct Coordination with Local Authorities like Emaar/DM, DEWA,DU/ Etisalat, Dubai Civil
	Defense
Project:	Dubai Customs dry port up gradation
Client:	Dubai Customs Authority
Consultant:	Dar Consult
Main Contractor:	Amana Steel structure Contracting Company
MEP Contractor:	Alshirawi Electrical & Mechanical Engineering Company LLC
Project Value:	36 Million
Duration:	24 Months
Highlight: Direct	Coordination with Local Authorities like Trakhees/DM, DEWA, Etisalat, Dubai Civil Defense and
DSOA FMD for Inspectio	ns, Approval and Building

Sep'12 to Sep' 15 with Al Basti & Muktha LLC (ABM), Dubai as MEP - Coordinator

Sep'12 to Sep' 15 with	h Al Basti & Muktha LLC (ABM), Dubai as MEP - Coordinator	d la
Project:	Proposed 60 Nos. of residential villas in Jumeirah Hills Development (B+G+1)	
Client:	Tamdeen (Dubai Holdings)	Tois T
Consultant:	DAR Consult	ADM
Main Contractor:	AL Basti & Muktha LLC	
MEP Consultant:	IBA	
MEP Contractor:	Al Shirawi Electrical & Mechanical Engineering Company	
Project Value:	600 Million	
Duration:	14 Months	
Highlight:	Direct Coordination with Local Authorities like Trakhees/DM, DEWA,DU/ Etisalat, Dubai (Defense	Civil
Project: Client:	Proposed G + 1 Primary and Nursery School Building in Arabian Ranches – Emaar schoo Emaar Properties	l project
Consultant:	DAR Consult	
Main Contractor:	AL Basti & Muktha LLC	
MEP Consultant:	IBA	
MEP Contractor:	Al Shirawi Electrical & Mechanical Engineering Company	
Project Value:	70 Million	
Duration:	12 Months	
Highlight:	Direct Coordination with Local Authorities like Emaar/DM, DEWA,DU/ Etisalat, Dubai Civ Defense	il
Project: Client:	2 - Tower Residential Project in DSOA Free Zone Area with Dubai Silicon Oasis Authority	
Consultant:	Dubai Silicon Oasis Authority Arch Group Consultant	
Main Contractor:	AL Basti & Muktha LLC	
MEP Contractor:	Juma Al Majid /Al Arabia Electro Mechanical LLC	
Project Value:	400 Million	
Duration:	36 Months	
Highlight:	Direct Coordination with Local Authorities like DSOA/DM, DEWA, Etisalat, Dubai Civil and DSOA FMD for Inspections, Approval and Building Maintenance	Defense

Since April' 08 - Sept' 2012 with Associated Constructions and Investments (ETA-ASCON, Dubai)

Project:	Borouge Innovation Center – Construction of Research Academy in Abu Dhabi with ADNOC.
Client:	ADNOC
Consultant:	Hill International
Main Contractor:	ETA - ASCON
MEP Contractor:	Aster Electro Mechanical LLC & Thermo Electro Mechanical LLC
Project Value:	600 Million
Duration:	36 Months
Highlight:	Direct Coordination with Local Authorities like ADNOC/ADM, ADDC, Etisalat, Abu Dhabi Civil
	Defense for Inspections, Approval and Building Maintenance

Project: Project Value: Duration: Description:	Seychelles Project – Palace for Department of Presidential Affairs Dhs-1 Billion AED 14 Months Buildings – Main Villa – B+G+1+Roof, Swimming Pool Villa – B+G+1, VVIP Villa – B+G+Roof, Majliss –B+G, Challets - 5 Nos., Main Control Room, Sub Control Room & Majliss, Ancillary Buildings – Substations - 2 Nos., Pump Room – 3 Nos., Design & Built Project – Coordination B/W Civil & MEP Contractors (Coordination with All MEP Related Contractors Including CCTV)
Project: Project Value: Position: Duration: Description:	Burj Khalifa Tower – World's Tallest Tower in Dubai Dhs-1 Billion AED MEP Coordinator 48 Months From Level 154 & above Including Erection of Transformers, Switch Gears, ATS Panel and
Project: Project Value:	Installation of Festival lights & Cabling in Top of the Burj Tower Rugby Stadium – Players Club House, Grand Stand, Ancillary Buildings (Substations – 3 Nos., Pump Rooms 2 Nos. & Chiller Yard) Dhs.300 Million
Duration:	12Months

Sep'06 to Mar'08 with Penna Electricity Ltd., Chennai, India as Assistant Engineer (Electrical Engineer) -Operations & Maintenance Engineer in Power Generating Station



Joined as Graduate Trainee Engineer and rose to the position of Assistant Engineer Project: Constructions and Operations & Maintenance of Power Generating Station - Tamil Nadu, Ramanathapuram

Role:

- Performed testing in a Power Generating Station and oversaw HT/LT panel Erection, Testing & Commissioning
- Checked all types of panels control wiring
- Carried out Erection, Testing and Commissioning of:
- 40/50 MVA Transformer
 - Extension Project 2*6.8MW Rolls Royce Gas Engine (Bergen Engines) and AVK Alternators
 - NGR (Neutral Grounders Register Panel), 623.5 ohms
- Worked on the operations & maintenance in a 52.8 MW Combined Cycle Power Plant
- Produced power using Gas & Steam Turbine
- Handled maintenance of 110kv Switchyard and commissioned SF6 & Air Circuit Breakers (L&T & ABB Makes)
- Carried out testing & commissioning of all types of Relays

Professional Enhancements

• Pursuing Certification in Lead Engineering and PMP Training

Certification in Lead PMP Training Engineering	PMP Training
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Education

• Bachelor of Engineering (Electrical & Electronics) from Anna University, in 2006



Bachelor of Engineering (Electrical & Electronics)

Personal Details

Date of Birth: Permanent Address: Languages Known: 26th July 1984 No. 19B, Kooriyur, Achuthanvayal Post, Ramanathapuram – 623502, Tamil Nadu, India English, Tamil & Hindi