

GENERAL MANAGERS

1. General Manager (Project control)

Vacancy Code	PMC/GM/PC/001
Qualification & Experience :	Postgraduate / Graduate Engineers having 25 - 30 years of experience.
Desirable Working Experience	Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, Power Distribution, District Cooling, city landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.
Candidate profile:	<p>Will be responsible for independent control of scheduling and budget of projects. Must have the sound knowledge of PERT / CPM concept through Primavera / MS Project or other latest techniques. Should have extensive experience of leading the team of MIS and cost engineers.</p> <p>Resource planning, macro/ micro scheduling and budgeting, Conducting regular meeting of team leaders of project control with contractors and advising means and procedures of reducing execution period of the project. Implementation of a centralized (computerized) information system for daily status and for regular updating of project status.</p> <p>Highest level of Coordination capability is essential.</p>

2. General Manager (Contract Administration ,QA & Safety)

Vacancy Code	PMC/GM/CAQAS/001
Qualification & Experience :	Postgraduate / Graduate Engineers having 25 - 30 years of experience.
Desirable Working Experience	Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, Power Distribution, District Cooling, City landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.
Candidate profile:	Must have the sound knowledge of FIDIC documents, various international contracting strategies (viz. EPC, EPCm, Design Built), International Competitive Bidding process, etc. Shall be responsible for Preparation of Contract Appreciation Document, General Contract Administration & interpretation of Legal Matters,



	<p>Claims settlement , Variations and Claims Identification & Realization, Administer Dispute Resolution Process, Taking independent decision on contract interpretation and guide his team for implementation of contract on site, advising client on contract related quires.</p> <p>Must have the sound knowledge of international safety and quality standard / procedures. Shall be responsible for preparation and implementing of QA plans, inspecting and ensuring that all works are performed as per the approved QA Plan, monitor implementation of project quality control plans. responsible for compliance of safety standards, implementation of international safety norms, implementation of preventive safety norms, safety related environment compliances, Training regarding safety compliances .</p>
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3. **General Manager (Construction - Transportation Infrastructure, Logistics, Parking & Landscaping) - Civil**
4. **General Manager (Construction - Power Distribution & District Cooling) – Mechanical / Electrical**
5. **General Manager (Construction - River Training, Barrages & Public Health Utilities) - Civil**
6. **General Manager (Construction - Buildings) - Civil**

Vacancy Codes	<ol style="list-style-type: none"> 3. PMC/GM/CON/001 4. PMC/GM/CON/002 5. PMC/GM/CON/003 6. PMC/GM/CON/004
Qualification & Experience :	Postgraduate / Graduate Engineers having 25 - 30 years of experience.
Desirable Working Experience	<p>For Position 3 - Extensive construction experience on Roads, bridges, tunnel, MRT, City Landscaping, Parking, Logistic Centre, Stations</p> <p>For Position 4 – Extensive construction experience on Power Distribution and District Cooling</p> <p>For Position 5 – Extensive construction experience on River Training, Barrages and Public Health Utilities (Water, Storm water, Sewerage, etc.)</p> <p>For Position 6 – Extensive construction experience on high rise building construction projects. Sound knowledge of latest form work techniques viz. Self Climbing Form Work, Jump Form Work, table form work, etc.</p> <p>For all positions - Experience of working in Project Management Consultancy (PMC) firm is highly desirable.</p>
Candidate profile:	Should have the knowledge of FIDIC documents and international safety and quality standard / procedures. As the overall team leader the candidates need to have extensive firsthand experience of handling the large construction site of respective infrastructure component. Design experience will be an added advantage. This designation requires PMC technical management of high degree



	for proper site meetings, co ordination, QS work and resolving site disputes Requires interaction with Government bodies for implementation of all statutory obligations of Labour laws, safety, quality and regular coordination.
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DY. GENERAL MANAGERS

(1) DGM (Project Control)

Vacancy Code :	PMC/DGM/PC/001
Qualification & Experience :	Postgraduate / Graduate Engineers having 15-20 years of experience
Desirable Working Experience :	Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, Power Distribution, District Cooling, city landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.
Candidate profile:	<p>Will be responsible for independent control of scheduling and budget of Projects.</p> <p>Must have the sound knowledge of PERT / CPM concept through Primavera / MS Project or other latest techniques. Should have extensive experience of leading the team of MIS and cost engineers.</p> <p>Resource planning, macro/ micro scheduling and budgeting, Conducting regular meeting of team leaders of project control with contractors and advising means and procedures of reducing, execution period of the project. Implementation of a centralized (computerized) information system for daily status and for regular updating of project status.</p> <p>Highest level of communication effectiveness and tact in dealing with all team members and senior engineers to enable updated reporting on project control</p>

(2) DGM (Contract Admin)

Vacancy Code :	PMC/DGM/CA/001
Qualification & Experience :	Postgraduate / Graduate Engineers having 15-20 years of experience
Desirable Working Experience :	Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, Power Distribution, District Cooling, city landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.



Candidate profile:	Must have the sound knowledge of FIDIC documents, various international contracting strategies (viz. EPC, EPCm, Design Built), International Competitive Bidding process, etc. Shall be responsible for Preparation of Contract Appreciation Document, General Contract Administration & interpretation of Legal Matters, Claims settlement , Variations and Claims Identification & Realization, Administer Dispute Resolution Process, Taking independent decision on contract interpretation and guide his team for implementation of contact on site, advising client on contract related quires.
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DGM (QA & Safety)

Vacancy Code :	PMC/DGM/QAS /001
Qualification & Experience :	Postgraduate / Graduate Engineers having 15-20 years of experience
Desirable Working Experience :	Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, Power Distribution, District Cooling, city landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.
Candidate profile:	Must have the sound knowledge of international safety and quality standard / procedures. Shall be responsible for preparation and implementing of QA plans, inspecting and ensuring that all works are performed as per the approved QA Plan, monitor implementation of project quality control plans. responsible for compliance of safety standards, implementation of international safety norms, implementation of preventive safety norms, safety related environment compliances, Training regarding safety compliances .

4. **Dy. General Manager (Construction-Bridges & Tunnels)**
5. **Dy. General Manager (Construction-Roads & Trenches)**
6. **Dy. General Manager (Construction-Logistic, Parking & Landscaping)**
7. **Dy. General Manager (Construction-PRT & Elevated walkways)**
8. **Dy. General Manager (Construction-Water System)**
9. **Dy. General Manager (Construction-River Training & Barrages)**
10. **Dy. General Manager (Construction-Sewerage & Storm Water)**
11. **Dy. General Manager (Construction-Solid Waste Management)**
12. **Dy. General Manager (Construction-Power Distribution)**
13. **Dy. General Manager (Construction-District Cooling)**
14. **Dy. General Manager (Construction-Buildings)**



Vacancy Code	4. PMC/DGM/CON/001 5. PMC/DGM/CON/002 6. PMC/DGM/CON/003 7. PMC/DGM/CON/004 8. PMC/DGM/CON/005 9. PMC/DGM/CON/006 10. PMC/DGM/CON/007 11. PMC/DGM/CON/008 12. PMC/DGM/CON/009 13. PMC/DGM/CON/010 14. PMC/DGM/CON/011
Qualification & Experience	For Position 4. – Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 5. – Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 6. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 7. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 8. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 9. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 10. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 11. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience. For Position 12. - Postgraduate/Graduate Engineers (Electrical) having 15- 20 yrs experience. For Position 13. - Postgraduate (HVAC) /Graduate Engineers (Mechanical) having 15- 20 yrs experience. For Position 14. - Postgraduate/Graduate Engineers (Civil) having 15- 20 yrs experience.
Desirable working Experience	For Position 4. – Extensive construction experience on Bridges & Tunnels For Position 5. – Extensive construction experience on Roads & Trenches For Position 6. - Extensive construction experience on Logistic, Parking & Landscaping For Position 7. - Extensive construction experience on MRT/PRT & Elevated walkways For Position 8. - Extensive construction experience on Water supply System For Position 9. - Extensive construction experience on River Training & Barrages For Position 10. - Extensive construction experience on Sewerage & Storm Water For Position 11. - Extensive construction experience on Solid Waste Management For Position 12. - Extensive construction experience on Power Distribution For Position 13. - Extensive construction experience on District Cooling



	<p>For Position 14. - Extensive construction experience on Buildings</p> <p>For all positions – Experience of working in Project management Consultancy (PMC) firm is highly desirable.</p>
Candidate Profile	<p>Should have the knowledge of FIDIC documents and international safety and quality standard/procedures. Candidates need to have extensive firsthand experience of handling the large construction site of respective infrastructure component. Design experience will be an added advantage. This designation requires PMC technical management of high degree for proper site meetings, coordination, QS work and resolving site disputes. Requires interaction with Government bodies for implementation of all statutory obligations of labour laws, quality and regular coordination.</p>



PROJECT COORDINATORS

1. **Project Coordinator-Power distribution**
2. **Project Coordinator-District Cooling**
3. **Project Coordinator- River Training, Barrages & Public Health Utilities**
4. **Project Coordinator-Buildings**

Vacancy Code	<p>4. PMC/PC/CORD/001 5. PMC/PC/CORD/002 6. PMC/PC/CORD/003 7. PMC/PC/CORD/004</p>
Qualification & Experience	<p>For Position 1. – Graduate Engineers (Electrical) having 10- 15 yrs experience. For Position 2. – Graduate Engineers (Mechanical) having 10- 15 yrs experience. For Position 3. – Graduate Engineers (Civil) having 10- 15 yrs experience. For Position 4. – Graduate Engineers (Civil) having 10- 15 yrs experience.</p>
Desirable working Experience	<p>For Position 1. – Extensive construction experience on Power Distribution For Position 2. – Extensive construction experience on District Cooling For Position 3. - Extensive construction experience on River Training, Barrages & Human health utilities. For Position 4. - Extensive construction experience on Buildings</p> <p>For all positions – Experience of working in Project management Consultancy (PMC) firm is highly desirable.</p>
Candidate Profile	<p>Candidate will be responsible for coordinating the projects independently taking care of execution, safety and quality of international standards. Experience of global level projects coordination experience preferred.</p> <p>Liaison with Government/Local bodies for permits, clearances & approvals., Client Management, Contract Administration, Coordination between team members and interaction with various agencies like Client, Contractors, etc., Correspondence with these agencies, preparation of minutes etc., Preparation and monitoring of construction program & cost budget, Preparation and implementation of effective MIS, Early warning & follow-up to avoid delays in pre-construction activities (possession, encumbrances, drawings) & delays in mobilization activities, Ensuring quality in construction, Ensuring safety in construction.</p>

MANAGERS

- 1.0 **Manager – MIS (Infrastructure)**
- 2.0 **Manager – MIS (Buildings)**
- 3.0 **Manager – Cost Control**
- 4.0 **Manager – QA**
- 5.0 **Manager – Contract Administration**
- 6.0 **Manager – Document Control**
- 7.0 **Manager – Environment**

Vacancy Codes	1.0 PMC/MGR/MIS/001 2.0 PMC/MGR/MIS/002 3.0 PMC/MGR/CC/001 4.0 PMC/MGR/QA/001 5.0 PMC/MGR/CA/001 6.0 PMC/MGR/DC/001 7.0 PMC/MGR/ENVIRON/001
Qualification & Experience :	Degree in Engineering with experience of minimum 10 yrs in respective fields.
Desirable Work Experience:	Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, Power Distribution, District Cooling, city landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.
Candidate profile:	
Manager MIS	He should have experience of PMC by project management tools in infrastructure/public health utilities/building construction for independently tracking the construction schedule by PERT/CPM technique on PRIMAVERA/ MS Project for advising client of bottlenecks on regular basis, for proper control of time/cost overrun related targets. Will lead a team of MIS engineers.
Manager Cost Control	He should have experience of baseline budgeting, tracking of cost on regular basis. Handling the cost change orders. Forewarn the client on cost overrun.
Manager QA	The candidate should have proven ability and experience of quality control in successfully administering Highways/tunnels/bridges/infrastructures. Proven technical knowledge of implementation of QC measures and all field testing. Needs to be familiar with international QC requirements for multistoried buildings and public health utilities. Preparation of QAP manual and international exposure added advantage.
Manger Contract Admin	The candidate should have long standing experience in contracts/document control. They will be directly answerable to DGM contracts and capable of leading a large team of contract engineers for works relating to bridges/tunnels/water management/solid waste management system/logistics,



	<p>parking and landscaping/PRT and elevated walkways/river training/water sewerage/and building related works. Should be capable of rendering timely advice on contract issues from legal/financial angle for claims settlements, variation in BOQ, administrative disputes resolution process, contract interpretation.</p>
<p>Manager Document Control</p>	<p>The candidate should have long standing experience in contracts/document control. He will be directly answerable to DGM contracts and capable of leading a large team of contract engineers for works relating to bridges/tunnels/water management/solid waste management system/logistics, parking and landscaping/PRT and elevated walkways/river training/water sewerage/and building related works. Should be capable of rendering timely advice on contract issues from legal/financial angle for claims settlements, variation in BOQ, administrative disputes resolution process, contract interpretation.</p>
<p>Manager Environment</p>	<p>The candidate should have specific experience relating to environmental bye-laws and their practical compliances on large infrastructure/multistoried building projects/sewerages/water supply/power etc. Experience in reputed environmental control related organizations will be an added advantage. Expected to be capable of leading his environmental team for ensuring compliances on construction sites. Preparation of PMC related environmental control documentation using later computer software techniques. Capability of handling SEAC meetings regarding EIA queries and calculation of saving in energy, water consumption as an energy audit preferred.</p>

CONSTRUCTION MANAGERS

- 1.0 Construction Manager – Roads
- 2.0 Construction Manager – Bridges
- 3.0 Construction Manager – Tunnel
- 4.0 Construction Manager – River Training & Barrages
- 5.0 Construction Manager – Water Supply System
- 6.0 Construction Manager – Sewerage & Storm Water
- 7.0 Construction Manager – PRT (Personal Rapid Transit)
- 8.0 Construction Manager – Parking & Logistic Centre
- 9.0 Construction Manager – Elevated Walkways
- 10.0 Construction Manager – Landscaping

Vacancy Codes	1.0 PMC/CM/CON/001 2.0 PMC/CM/CON/002 3.0 PMC/CM/CON/003 4.0 PMC/CM/CON/004 5.0 PMC/CM/CON/005 6.0 PMC/CM/CON/006 7.0 PMC/CM/CON/007 8.0 PMC/CM/CON/008 9.0 PMC/CM/CON/009 10.0 PMC/CM/CON/010
Qualification & Experience :	Degree in Civil Engineering with minimum Experience of 10 years.
Desirable Work Experience:	<p>Working experience on large infrastructure (Roads, bridges, tunnel, public health utilities (water, storm water, sewerage, solid waste management), MRT, River Training, Barrages, City landscaping, parking, logistic centre, stations, etc.) and building construction projects. Experience of working in Project Management Consultancy (PMC) firm is highly desirable.</p> <p>For all 10 position, the candidate must have extensive work experience in their respective field.</p>
Candidate profile:	<p>Experience of executing large scale project is essential.</p> <ol style="list-style-type: none"> 1) Leading a team of project/site engineers of various disciplines viz., MIS, QS, etc. 2) Liaison with Government/Local bodies for permits, clearances & approvals. 3) Client Management. 4) Contract Administration. 5) Coordination between team members and interaction with various agencies like Client, Contractors, etc. 6) Correspondence with these agencies, preparation of minutes etc. 7) Preparation and monitoring of construction program & cost budget. 8) Preparation and implementation of effective MIS.



	<ul style="list-style-type: none">9) Giving inputs from construction point of view in the tender preparation, its evaluation and recommendations to Client.10) Early warning & follow-up to avoid delays in pre-construction activities (possession, encumbrances, drawings) & delays in mobilization activities.11) Ensuring quality in construction through best QA practices.12) Ensuring safety in construction.
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**Chief safety officer (PMC)**

Vacancy Code	PMC/CSO/CON/001
Qualification & Experience :	Degree/Diploma in Engineering with 10 yrs experience
Candidate profile:	The candidate should have specific experience on safety controls of large infrastructure and multistoried building projects. Exposure to international safety norms and practices with special qualification relating to safety and disaster management preferable.



SENIOR ENGINEERS

Sr. Bridge Engineer

Vacancy Code	PMC/SBE/CON/001
Qualification & Experience :	Degree in Civil Engineering with specific experience in handling large bridges construction initiating from survey, design, construction, testing in a time bound schedule. Minimum Experience 8 years
Candidate profile:	<p>The candidate should have direct experience of bridge construction which will be an added advantage. Fundamentals of bridge construction and checking of bridge drawings for sorting out day to day issues independently with consultant is essential. Each bridge is a unique structure hence thoroughness of bridge technology essential.</p> <p>Experience to contour survey, bridge alignments, piling, open well foundation, soil testing, girder casting and erection experience essential. The bridges to be constructed are a state of art design world class structures; hence exposure to international bridge practice is preferable.</p> <p>Study of 'Good for Construction' engineering drawings, supervision of timely execution of site construction, Quality Control, site work measurement, checking & processing billings, interactions with Client, Contractors / sub-contractors, suppliers, coordination with other disciplines at site and related activities. Attending design and construction progress review meeting and writing minutes of meeting.</p>

Sr. Tunnel Engineer

Vacancy Code	PMC/SBE/CON/001
Qualification & Experience :	Degree in Engineering with minimum 8 years with specific experience in under river tunnel construction.
Candidate profile:	<p>The candidate should have direct practical experience in design, construction and QC of tunnel construction. Experience in design background of under river bed tunnels will be an added advantage. The candidate is expected to be aware of required safety measures and construction schedule sequencing to plan construction during dry periods. Should be able to get all QC site testing done as per the relevant tech. specifications.</p> <p>Study of 'Good for Construction' engineering drawings, supervision of timely execution of site construction, Quality Control, site work measurement, checking & processing billings, interactions with Client, Contractors / sub-contractors, suppliers, coordination with other disciplines at site and related activities. Attending design and construction progress review meeting and writing minutes of meeting.</p>



Senior Highway Engineer

Vacancy Code	PMC/SHE/CON/001
Qualification & Experience :	Degree in Engineering with minimum 8 years with specific experience in highway construction.
Candidate profile:	<p>The candidate should have direct practical experience in design, construction and QC of tunnel construction. Experience in design background of under river bed tunnels will be an added advantage. The candidate is expected to be aware of required safety measures and construction schedule sequencing to plan construction during dry periods. Should be able to get all QC site testing done as per the relevant tech. specifications. Should have worked at site on large road (BT / CC) projects.</p> <p>Study of 'Good for Construction' engineering drawings, supervision of timely execution of site construction, Quality Control, site work measurement, checking & processing billings, interactions with Client, Contractors / sub-contractors, suppliers, coordination with other disciplines at site and related activities. Attending design and construction progress review meeting and writing minutes of meeting.</p>

Senior Site engineer (Civil)

Vacancy Code	PMC/SSE/CON/001
Qualification & Experience :	Degree in Civil Engineering with minimum 8 yrs of experience.
Candidate profile:	<p>The candidate should have maximum PMC experience on large scale infrastructure and building projects and experience in respective fields is essential. Needs to be fully familiar to implement PMC measures for controlling execution time, quality and cost on regular basis using PMC computer techniques. Good written/verbal communication expected with proper computer knowledge.</p> <p>Study of 'Good for Construction' engineering drawings, supervision of timely execution of site construction, Quality Control, site work measurement, checking & processing billings, interactions with Client, Contractors / sub-contractors, suppliers, coordination with other disciplines at site and related activities. Attending design and construction progress review meeting and writing minutes of meeting.</p>

**Sr. Electromechanical Engineer**

Vacancy Code	PMC/SEE/CON/001
Qualification & Experience :	Degree in Mech. / Elect Engineering with minimum 8 yrs of experience.
Candidate profile:	<p>The candidate should have maximum PMC experience on large scale infrastructure and building projects and experience in respective fields is essential. Needs to be fully familiar to implement PMC measures for controlling execution time, quality and cost on regular basis using PMC computer techniques. Good written/verbal communication expected with proper computer knowledge.</p> <p>Study of 'Good for Construction' engineering drawings, supervision of timely execution of site construction, Quality Control, site work measurement, checking & processing billings, interactions with Client, Contractors / sub-contractors, suppliers, coordination with other disciplines at site and related activities. Attending design and construction progress review meeting and writing minutes of meeting.</p>



QUANTITY SURVEYORS

1. Senior Quantity Surveyors
2. Jr. Quantity Surveyors

Vacancy Code	<ol style="list-style-type: none"> 1. PMC/SQS/CON/001 2. PMC/JQS/CON/001
Qualification & Experience :	<ol style="list-style-type: none"> 1. Degree in Civil Engineering with 10 yrs experience 2. Degree in Civil Engineering with 4 yrs experience
Candidate profile:	<p>The candidate should have proven ability to check RA bills, final bills, and variations, entire work claims in accordance with contractual conditions. Proper understanding of EMD, Security Deposit, Mobilization advance, retention money and its recovery. Settlement of final bills and large projects essential with capability to lead QS team and guiding them for correct preparation and checking of bills. Maintaining record of bank guarantee, compensation policies, insurances, change notices, RFI procedures, workmen compensation etc.</p> <p>The role entails for supervising, verification of cost estimates, material reconciliation, quantity surveying, and bill certification. Ability to understand & 'take off' quantities from drawings, scrutiny of detailed BOQ, Rate analysis, cost comparisons</p>



ENGINEER (MIS/COST CONTROL)

Engineer-Cost Control

Vacancy Code	PMC/ECC/PC/001
Qualification & Experience :	Degree in Engineering minimum experience of 6 years
Candidate profile:	The candidate should have a direct experience of cost control using modern PMC software tools for daily assessment/weekly reporting in their respective field of work. He will be responsible to guide the client on regular basis and well in time for any costs exceeding BOQ provisions or due to other factors due to extra work etc in advance to avoid cost overrun.

MIS Engineer

Vacancy Code	PMC/MISE/PC/001
Qualification & Experience :	Degree in Engineering minimum experience of 6 years
Candidate profile:	<p>Candidate will be responsible for the project planning i.e. preparation of Gantt Chart, PERT chart, preparation of progress report for the client as MIS, tracking of time schedule, cost control.</p> <p>The candidate is expected to have direct on hand experience for MIS control using PMC tools of PERT/CPM/PRIMAVERA etc in their respective field of work. They will be assigned independent project for regular and proper MIS time and cost control. Reporting weekly appraisal to clients effectively will be the essence of MIS reporting independently.</p>

ENGINEERS

Bridge Engineer

Vacancy Code	PMC/BE/CON/001
Qualification & Experience :	Degree in Civil Engineering with specific experience in handling large bridges construction initiating from survey, design, construction, testing in a time bound schedule. The bridges to be constructed are a state of art design world class structures have exposure to international bridge practice is preferable. Experience range from 4-8 yrs
Candidate profile:	The candidate should have direct experience of bridge construction which will be an added advantage. Fundamentals of bridge construction and checking of bridge drawings for sorting out day to day issues independently with consultant is essential. Experience to cover survey, bridge alignments, piling, open well foundation, soil testing, girder casting and erection experience essential.

Highway Engineer

Vacancy Code	PMC/HE/CON/001
Qualification & Experience :	Degree/Diploma in Civil Engineering with experience in PMC of highway construction of both rigid and flexible roads/Bridges in reputed national level companies at a senior level independently. Experience ranging from 4-8 yrs.
Candidate profile:	The candidate should have direct experience of construction, cost and time control essential as per PERT/CPM scheduling irrespective field of work . Good communication with computer knowledge and coordination essential to coordinate construction .Should be able to get all QC site testing done himself. Should be competent to execute and check road works as per MORTH specifications to proper line and levels.

Engineer-Environment

Vacancy Code	PMC/EE/HSE/001
Qualification & Experience :	Degree in Civil Engineering/Environment Engineering with 4-8 yrs experience
Candidate profile:	The candidate should have specific experience relating to environmental bye-laws and their practical compliances on large infrastructure/multistoried building projects/sewerages/water supply/power etc. Experience in reputed environmental control related organizations will be an added advantage. Preparation of PMC related environmental control documentation using latest computer software techniques essential. Capability of handling SEAC meetings regarding EIA queries and calculation of saving in energy, water consumption as an energy/water audit preferred.



Tunnel Engineer

Vacancy Code	PMC/TE/CON/001
Qualification & Experience :	Degree in Engineering with 4-8 yrs
Candidate profile:	The candidate should have direct practical experience in design, construction and QC preferably of under river tunnel construction essential. Experience in design background and under river bed tunnels will be an added advantage. Should be able to get all QC site testing done himself.

Contract engineer

Vacancy Code	PMC/TE/CON/001
Qualification & Experience :	Degree in Civil Engineering with 6-8 yrs experience
Candidate profile:	The candidate should have long standing experience in contracts/document control. They will be directly answerable to DGM contracts and capable of leading a large team of contract engineers for works relating to bridges/tunnels/water management/solid waste management system/logistics, parking and landscaping/PRT and elevated walkways/river training/water sewerage/and building related works. Should be capable of rendering timely advice on contract issues from legal/financial angle for claims settlements, variation in BOQ, administrative disputes resolution process, contract interpretation.

Site engineer

- **Bridge (Civil Engineers)**
- **Underwater tunnel –(Electrical/Mechanical/Civil)**
- **River training and barrages (Civil/ Electrical /Mechanical)**
- **Roads**
- **Elevated walkways (Civil/ Electrical /Mechanical)**
- **Landscaping (Civil)**
- **Parking and logistic centre (Civil/ Electrical /Mechanical)**
- **PRT (Civil)**
- **Water system (Civil/ Electrical /Mechanical)**

Vacancy Code	PMC/SE/CON/001-050
Qualification & Experience :	Degree/Diploma in Civil/Mechanical/Electrical engineering with 4-8 yrs experience



Candidate profile:	<p>The candidate should have maximum PMC experience on large scale infrastructure and building projects. Needs to be fully familiar to implement PMC measures for controlling execution time, quality and cost on regular basis using PMC computer techniques. Good written/verbal communication expected.</p> <p>Study of 'Good for Construction' engineering drawings, supervision of timely execution of site construction, Quality Control, site work measurement, checking & processing billings, interactions with Client, Contractors / sub-contractors, suppliers, coordination with other disciplines at site and related activities. Attending design and construction progress review meeting and writing minutes of meeting.</p>
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QA Engineer

Vacancy Code	PMC/QA/001
Qualification & Experience :	Graduate/Post graduate in Civil Engineering with 4-8 yrs experience
Candidate profile:	<p>The candidate should have proven ability and experience of quality control in successfully administering Highways/tunnels/bridges/infrastructures. Proven technical knowledge of implementation of QC measures and all field testing. Needs to be familiar with international QC requirements for multistoried buildings and public health utilities. Preparation of QAP manual / international exposure will be an added advantage.</p>



MISCELLANEOUS

Surveyor

Vacancy Code	PMC/SUR/CON/001
Qualification & Experience :	Diploma in Civil Engineering with 6-8 yrs experience in survey on large civil projects.
Candidate profile:	The candidate should have completed certified survey course with first hand experience of survey with total station, theodolite etc. Should have handled surveying works independently with proper recording and demonstrate reliability and accuracy of survey results. Experience in a construction organization exclusively undertaking survey related contracts preferred.

Document Controller

Vacancy Code	PMC/DC/CA/001
Qualification & Experience :	Degree in Civil Engineering with 4-8 yrs experience
Candidate profile:	The candidate should have long standing experience in contracts/document control. They will be directly answerable to DGM contracts and capable of doing works relating to bridges/tunnels/water management/solid waste management system/logistics, parking and landscaping/PRT and elevated walkways/river training/water sewerage/Power Distribution/District Cooling and building related works. Should be capable of understanding contract and their importance from legal/financial angle.

Safety Officer

Vacancy Code	PMC/SO/HSE/001
Qualification & Experience :	Degree/Diploma in Engineering with 4-8 yrs experience
Candidate profile:	The candidate should have exposure to safety/disaster management norms and practices in top multinationals. Experience of international safety norms preferable.

**AutoCAD operator**

Vacancy Code	PMC/AO/MISC/001
Qualification & Experience :	Diploma/ITI with Civil/Mechanical engineering with 6 yrs experience
Candidate profile:	The candidate is expected to have direct hands on experience on AutoCAD drawing preparations with thoroughness and correctness. Specific experience of infrastructure and multistoried building works will be added advantage.

Lab Technician

Vacancy Code	PMC/LT/QA/001
Qualification & Experience :	Diploma in Civil Engineering with 6-8 yrs experience
Candidate profile:	The candidate should have experience of lab testing all field tests relating to infrastructure and buildings. Requirement is for QC testing in lab of works relating to bridges/roads/tunnels/river training/concrete roads/multistoried buildings/overhead water reservoir/sewerage and water supply/district cooling/power distribution.