RESUME

| 1. | Name of Staff | RAMASHANKAR VARMA |
|----|---------------|---|
| 2. | Address | Village Post Khaja District Rewa (M.P.) |
| 3. | Date of Birth | 11.08.1993 |
| 4. | Email | shivrock786@gmail.com |
| 5. | Mobile | 9203869665 |

6. Education

| S N o. | Degree | Institution | University | Persentage | Date of Obtainment |
|--------------|-----------------------------------|---|---|------------|-----------------------|
| 1 | B.Tech. – Civil Engineering | Gov.School of Engineering of Technology, Ujjain (MP | Vikram University Ujjain | 73.33% | 2015 |
| 2 | 12th | Gov. Excellent higher secondary school kotma district Anuppur (M.P.) | M.P.Board | 73.20% | 2010 |
| 3 | 10th | Vivak Shiksha niketan Higher secondary school kotma district Anuppur | MP borad | 75.60% | 2008 |
| 4 | PGDCA | RNTU-NSDC Accademy for skill development Bhopal | Ravindranath Tagore University Bhopal | 76.40% | 2021 |

- 7. Other Trainings :: AutoCAD,PWD Setu Nirman Division Ujjain,MPRDC
- 8. Countries of Work Experience : INDIA
- 9. Language Proficiency

| Language | Read | Write | Speak |
|----------|------|-------|-------|
| English | Yes | Yes | Yes |
| Hindi | Yes | Yes | Yes |

10 Employment Record Experience -08 Years 04 month (Start with Present Position)

| | Duratio | Name of | | |
|---|---------|------------|---------------|----------------------------|
| | n | Employing | Position | Dolog and reaponabilities |
| | | Organizati | Held | Roles and responsibilities |
| | | on | 7/7 Ed | it with MPS Office |
| _ | | | VV EU | IL WILLI WES CHILCE |

| June 2023 to till Present | Grant Thornton LLP Bharat | Project Manager (Water Supply Project under Jal Jeevan mission scheme) PHED Chittorgarh | Planning and Monitoring deliverables and activities related to Survey, Design and Execution of Water supply and Distribution works for Chittorgarh districts of Rajasthan. Support in standardization of tender documents etc. for various works in Rural Water Supply schemes. Oversee the entire evaluation process including co- ordination with experts for technical evaluation, conducting financial evaluation and negotiation with preferred bidder. Assist Superintending Engineer with overall contract management including the resolution of contractual issues. Support in standardization BOQ documents, etc. for various works in Rural Water Supply schemes. Also, assist with coordination and review of DPRs. Support in preparation of State level Annual Action Plans based on overall strategic action plan of JJM along with the statistical details Coordinate with Implementation agencies and Department to provide geo location information and monitor creation of maps and other supporting reports. Shall be responsible for liaising with various stakeholders in the field. Provide support to the Additional Chief Engineer, Region in routine activities Provide inputs in preparation of bids. Shall be responsible for bid process management of JJM components at DIVISION or zone level. Support in preparation of the data collection formats as per the revisions in the IMIS from |
|--|--|---|--|
| 19Febr uary.20 21 to 22 June 2023 | Aneja Constructi on India Limited | Assistant Engineer – NTPC Ash dyke Project divided bund,CI Pipe lying work at Solapur region Tharmal Power Project of Maharashtra State. Edi | Making work plan for the purpose of project complete within time limit. Preparation of weekly progress report, monthly bills and monitoring progress of works. Co-ordinate with the entire services agency to run the project smoothly, also coordinate with unit operation for necessary requirements on site. Survey, Design and Execution of Watershed and Civil works Documentation of the projects/reports Preparation and implementation of operational & maintenance plan. Arranging regular meetings between the Management Committee of SQC. Follow up with concern agency and arrange site review meeting with all the contractors in every |

| \neg | | | | |
|--------|--|--|--|---|
| | 29 Januar y 2018 To 17 Februar y 2021 | EGIS INDIA CONSULTI NG AND ENGINEER ING PVT LIMITED. | Field Engineer - Water Supply project under CM Nal Jal Yojana MPPHED, Ujjain | week for the good co-ordination. assist the department in supervision and monitoring of rehabilitation & modernization activities on Assist in ensuring equitable water distribution to all the concerned stake holders. Maintaining the good quality of the work as per specification. Monitoring tha field test and Lab Test Preparation of layout with accuracy. Construction of Overhead tank and sump well. Pipe laying work Supervision of work as per the drawings Quantity measurement of given drawing, Supervision of work as per the drawings with quality and client satisfaction. Proper utilization of Planning for labour, material, machinery for efficient working daily Preparation of layout with accuracy. Preparing, Maintenance and submitting tha daily/monthly Site Progress Report. |
| | 09July 2015 to 27 januar y 2018 | SC AGRAWAL CONSTRU CTION COMPANY UJJAIN (M.P.) | Site Engineer - MPPHED, Raisen | Quantity measurement of given drawing, Supervision of work as per the drawings with quality and client satisfaction. Proper utilization of Planning for labour, material, machinery for efficient working daily Preparing, maintaining and submitting the Daily/Monthly Site Progress Report. Preparation of layout with accuracy Construction of Overhead tank and sump well. Quantity measurements of given drawing |

11 Detailed Tasks Assigned

- Support in standardization of tender documents etc. for various works in Rural Water Supply schemes.
- Assist Superintending Engineer with overall contract management including the resolution of contractual issues
- Monitor progress & recommend on appropriate actions to address delays.
- Conduct field visits for the quality and supervision check and recommendations in line with contract documents (for major packages) and specifications and relevant IS codes and manuals.
- Coordinate with Implementation agencies and Department to provide information and monitor project and other supporting reports.
- Provide support to the General Manager, Region in routine activities

- Co-ordinate with PIU and update all information in time frames and provides to various levels as required.
- Carry out overall monitoring and supervision of the mission at zone level.
- Monitor progress at zone level and report to PIU, update online data base as per progress update.
- Provide inputs in preparation of bids.
- Develop a framework for water quality control.
- Support in preparation of the data collection formats as per the revisions in the IMIS from DWSS, Ministry of Jal Shakti.
- Support in data gathering, storing and dissemination of information at village and district level.
- Expected to play a key role in procurement management.
- Provide inputs in preparation and evaluation of bids.
- Shall be responsible for monitoring of JJM components.
- Shall analyse and submit required report based on the IMIS data of JJM.
- Support in day to day routine physical & financial progress of the work at site.
- Support to resolve any issue / hindrance in work at site in co-ordination with the counter part of the department.
- Support in preparing the daily monitoring report of the works.
- Generate periodic mission progress reports for analysis and administrative perusals.
- Identify challenges and develop plan for improving operation and maintenance of the schemes.

Support in monitoring daily progress.

| Support in monitoring daily progress. | | | |
|---------------------------------------|--|--|--|
| <u>Assignment-1</u> | | | |
| Project Name | Working as District Consultant in Jal Jeevan Mission District Project Monitoring Unit Chittorgarh PHED Department from July.2023 | | |
| Year | 26 June.23 to Till date | | |
| Location | Chittorgarh District of Rajasthan State | | |
| Client | Public Health Engineering Department Rajasthan (PHED) | | |
| Main project features | Jal Jeevan Mission (JJM), a government initiative to provide safe and adequate drinking water to every rural household in India by 2024. | | |
| Position Held | Project Manager Monitoring | | |
| Activities | Play a key role in scrutiny of Design/Drawing of various Project components in JJM. | | |
| Performed | Provide inputs in preparation of DPRs, Technical Specification, and Rate Analysis. | | |
| | Shall be responsible for providing technical inputs to districts on JJM components | | |
| | Strengthen the established procedures and systems for overall project management and monitoring project implementation | | |
| | Recommend the process optimization measures for rapid implementation of JJM at Regional level. | | |

- Overall project management and development of role and responsibility framework to improve efficiency in the daily perations.
- Prioritization of schemes in order to ensure meeting of the annual FHTC targets.
- Support the zone to promote utility approach for operations and management of rural Piped Water Supply (PWS).
- Identify measures and suggest policy recommendations for improving life cycle of PWS schemes and its overall sustainability.
- Support the mission in streamlining the flow of information from the Village to the district to the Zone level.
- Assist the Superintending Engineer and other key officials in identification of implementation level hurdles.
- Conduct periodic inspections to ensure quality control procedures are followed.
- Supporting in developing modules/formats/ performance for on boarding ISAS and other agencies Liaising and support program activities at the regional level
- Prepare reports, briefs, presentations and other documents as needed; analyse the survey reports and deduce outcomes
- Drive and monitor day to day activity of the DPMU. Play a key role in interface with PHED and the SPMU.
- Provide strategic vision, guidance and leadership on matters relating to DPMU planning and strategy. management and its operation

Assignment-2

| Project Name | Tharmal Power Project ,Ash Dyke,Cl Pipe lying work at Solapur region , (Maharashtra) |
|------------------------------|---|
| Year | 19 February.21 to 22 June 2023 |
| Location | Solapur District of Maharashtra State |
| Client | NTPC Solapur |
| Main project feature s | Construction of Ash Dyke , lying pipe line waste water in NTPC |
| Position Held | Assistant Engineer |
| Activities Perfor med | Making work plan for the purpose of project complete within time limit. Preparation of weekly progress report, monthly bills and monitoring progress of works. |

- Co-ordinate with the entire services agency to run the project smoothly, also coordinate with unit operation for necessary requirements on site.
- Survey, Design and Execution of Watershed and Civil works
- Documentation of the projects/reports
- Preparation and implementation of operational & maintenance plan.
- Arranging regular meetings between the Management Committee of SQC.
- Follow up with concern agency and arrange site review meeting with all the contractors in every week for the good co-ordination.
- assist the department in supervision and monitoring of rehabilitation & modernization activities on
- Assist in ensuring equitable water distribution to all the concerned stake holders

Assignment-3

| Project Name | AMRUT Yojna and construction of piped water supply scheme under CM Nal Jal Yojana.Ujjain at region of Madhya Pradesh State |
|------------------------------|---|
| Year | 29 January 2018 to 17 February. 2021 |
| Location | Ujjain region of Madhya Pradesh state |
| Client | MPJNM |
| Main project feature s | Provide drinking water in rural area. |
| Position Held | Field Engineer |
| Activities Perfor med | Maintaining the good quality of the work as per specification. Monitoring all the field test & lab test. Updating the schedule, work progress reports. Supervise and monitor the contract activity to ensure satisfactory standard, quality, assurance, control of workmanship and progress. Approve the materials and equipment brought by the contractor. Quality and quantity control of the materials and works. Preparation of layout with accuracy. Pipe lying work. Construction of Over head Tank. |

Assignment-3

| Project Name | Construction, Supervision, and quality control for various villages of Raisen MP for water supply scheme. |
|--------------|---|
| Year | 09July 2015 to 27 January 2018 |
| Location | Raisen region of Madhya Pradesh state |
| Client | MP PHE |
| Main project | Barna Dam, water/supply Projects. Office |

| features | |
|--------------------------|--|
| Position Held | Site Engineer |
| Activities Performed | Supervision of Civil construction work as per the drawings with quality. Proper utilization of Planning for labour, material, machinery for efficient working daily. Resource allocation with coordinate to contractor. Quantity measurement of given drawing Support in preparing the daily monitoring report of the works. |

* Work Undertaken that Best Illustrates Capability to Handle the Tasks

Assigned

Expert's contact information: (e-mail: shivrock786@gmail.com; phone: +91-9203869665)

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged.

Name of Key Personnel: RAMASHANKAR VARMA

Raughankar

