#### **Name:RishabhSoniCell: +91-8058830068**

#### **+91-7535810148**

**E-Mail :rishabh.soni010@gmail.com**

**ADdress:-NEAR SHYAM MANDIR, TEHSIL : TIJARA Dist.-ALWAR(RAJ) 301411**

# SUMMARY

* 3 Year Experience with Electrical HT/ LT Power Distribution work.
* Responsible for Project Planning, Project Execution, Material Planning, Billing Process, DPR,Coordinationwith client & senior work group.
* Experienced in billing & material reconciliation for client/contractor billing.

# CAREER OBJECTIVE:

Intend to build a career with leading corporate of Hi-Tech environment with committed and dedicated people, which will help me to explore myself fully and realize my potential to work as a key player in challenging and creative environment.

# WORK EXPERIENCE:

1. M/s K.E.I Industries Limited(New Delhi) (From August 2017 to till date) Project Cost: 56 crore

**Working as Project Coordinator. Project Execution** for IPDS under MVVNL at Unnao District Uttar Pradesh.

**Job Profile:-**

* Project Execution, Project Planning& Material Planning.
* Approved Survey Drawing from Client.
* Update daily, weekly and monthly progress.
* Approved railway crossing, NHAI crossing and permission from forest dept. for 33kv feeder.
* Responsible for Billing Process, Coordination with client & senior work group.

1. M/s K.E.I Industries Limited(New Delhi) (From May 2015 to August-17) Project Cost: 113 crore

**Working as Project Engineer. (Block In charge) Project Execution**for (Rural Electrification) RGGVY 12th Plan(Rajeev Gandhi GrameenVidhutikaranYojna)under DVVNL at Mathura District Uttar Pradesh.

**Job Profile:-**

* Proper Survey of HT Line & LT Line & make appropriate drawings.
* Prepare BOQ,SLD cluster wise villages.
* Planning for Block village wise & material arrangement.
* Erection of 8.5 mtr, PCC Pole, 11 mtr STP.
* Erection of new 11 KV Line using ACSR weasel & Rabbit conductor.
* Erection of new16 KVA,25 KVA,63 KVA 11/0.250 KV 1 phase & 3 Phase Distribution Transformers.
* Responsible for Erection Work which include Pole Erection, New 11KV Line Erection, New DTR Erection.
* Cabling done in LT line 1 Phase & 3 Phase using 1x16 & 3x50 Sq mm AB cable in villages.
* Providing new single Phase connections to BPL Consumers.
* Responsible of Billing & material reconciliation & contractor billing as per pole schedule with client v/s Contractor sheet, Village wise consumption.
* Responsible for Billing Process, Coordination with client & senior work group.
* Habitations Charged & taking Charging Permission from Electrical Inspector.
* Compliance attend given by REC/PDCL.
* Villages clear given by RQM, NQM &Handed over Village to Client.
* Doing Execution work with Proper safety Materials.
* Verification of works carried out daily by the contractor.
* Planning and Handling Manpower in site.
* Co-ordination with Consultant & DVVNL departments for daily operation.
* Maintain the record for daily Economical progress, and Daily Progress Report.
* Responsible for whole Division Work which include AB cable, Pole Erection, New 11KV Line Erection, New DTR Erection, Dismantling of Existing line, New Meter Erection work etc. Contractor Billing.

# KEY RESPONSIBILITIES:

* Co-ordination with contractors and consumers.
* Safety measures in site.
* Documentation&Preparation of Sub Contractor Billing & Estimation.

# TECHNICAL QUALIFICATION:

* B-Tech in Electrical from **Poornima Institute of Engineering & Technology(RTU) Jaipur**in 2014

# EDUCATIONALQUALIFICATION:

* Intermediatealso from Little Birds Public School Alwar RBSE Board (Rajasthan) in the year 2010.
* Matriculationalso fromAdarshVidhyaMandirTijara,Alwar RBSE Board (Rajasthan) in the year 2008.

|  |
| --- |
| TRAINING UNDERTAKEN |

|  |  |  |
| --- | --- | --- |
| ***Focus*** | ***Organization*** | ***Duration*** |
| **THERMAL POWER STATION** | **SUPER THERMAL POWER STATION,KOTA** | **30 DAYS** |

|  |
| --- |
| PROJECTS / SEMINARS |

* 1Title :Power Saver Device
* Description :The device is use to save power.
* Role : Project designing and presentation.
* Team Size : 04
* 2 Title : Home appliances by remote control
* Description : The project is capable to control by remote.
* Role : Project designing and presentation.
* Team Size : 04
* 3 Title : Load Distribution
* Description : Distribution of the load to industry and domestic area.
* Role : Project design and presentation.
* Team Size : 04

|  |
| --- |
| ACHIEVEMENTS |

* Attended Animation & Gaming Workshop in college.
* Active member of ISLE.& ISTE.
* Active member of NEN (National Entrepreneurship Network).
* Certificate of Social activity for Energy club in college.
* Two times II Prize for dist. level G. K. and winning Rs.500.
* Practical training from Super Thermal Power Station Kota.
* Seminar presentation on Solar Energy: The Ultimate Renewable Resource.

|  |
| --- |
| EXTRA CURRICULAR ACTIVITIES |

* Worked as Senior Group Coordinator for the annual Technical and Sports fest-AAROAHN POORNIMA.
* Volunteer for projects Exhibition-PRAYOGAM.
* Anchoring various programs at college and school level.
* Regular participation in cultural as well as technical events organized by college.
* Volunteer for campus placement drives and other events in college.

|  |
| --- |
| HOBBIES |

* Watching movies
* Making Projects
* Reading newspaper

# COMPUTERQUALIFICATION:

* Hardware & Networking Formatting Installing.
* MS-Office, MS-EXCEL,MS-Words, MS-Power point,GPS.
* Internet **-**Anything’s.

# PERSONAL PROFILE:

Name  **:** RishabhSoni

Father’s Name : Shri Mahesh Kumar Soni

Date of Birth : 02/06/1993

Nationality : Indian.

Sex : Male.

Marital status : Single

Languages Known : Hindi and English.

Salary Expectation : Negotiable

# DECLARATION:

I consider myself familiar with Electrical Engineering aspects.

I am also confident of my ability to work in a team.

I hereby declare that the above information is true andto the best of my Knowledge**.**

Date :

Place : Unnao (RishabhSoni)