



FERRO ALLOYS | SILICON METAL | TITANIUM  
COPPER | INDUSTRIAL DESIGN | CARBIDE

A large background image showing molten metal being poured from a ladle into a container. The metal is bright orange and yellow, with a dark, rocky surface in the foreground. The image is partially obscured by a large white arrow pointing right, which is filled with a geometric pattern of orange and red triangles.


**WE LEAD  
WITH  
INTEGRITY,  
HUMILITY,  
AND  
DEDICATION**

**India's Leading  
Project Designers,  
Engineers,  
Consultants,  
EPCM/EPSC/E&P  
Suppliers, Project  
Management And  
Quality Control  
Professionals.**

**Corp.Off:**

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Visakhapatnam – 530 016.  
Andhra Pradesh, INDIA.

 **+91 891 2748052**

 [info@rgcon.com](mailto:info@rgcon.com)

 [www.@@rgcon.com](http://www.@@rgcon.com)

## WHO WE ARE ...

### Welcome & Hello !!!

We are pleased to introduce ourselves as **RgCON**, India's leading Project Designers, Consultants and EPC/Turnkey/Semi-Turnkey Suppliers of, O & M Service Providers for, Complete Plant & Machinery and Support Auxiliaries for smelting Ferro-Alloys, Silicon Metal, Titanium Slag, Copper, Calcium Carbide, Silicon Carbide and for Mineral Beneficiation, Industrial Design with an impeccable track record.

**RgCON** is committed to delivering a delightful user experience through our matchless design, engineering, and quality. We always thirst to build a long-lasting relationship. **RgCON** is extremely zealously looking forward to work on more & more challenging projects, climates, norms with sophisticated targets to achieve. **RgCON** has its focus set of expanding, diversifying, and growing into the place for solutions and is enroute to realizing those dreams and the vision we set out with.



**TATA STEEL LTD. GOPALPUR. - 2 Nos. 18 MVA**

### Brief History

**RgCON** is a pioneering organization that exudes excellence in design, engineering, manufacturing, and other services, most desirable and favorable to many clients in India and Abroad. RgCON was inceptioned in 1994, as a small firm by our founder Late Sri. R. Giridhar; who was a stellar student, a University Rank Holder in Mechanical Engineering from NIT-Warangal (erstwhile REC-Warangal).



Our founder Late **Sri R. Giridhar** began his professional career with M/s. Ferro Alloys Corporation (FACOR) as Mechanical Engineer. His exceptional capabilities catapulted him through multiple promotions in a short span of time and by when he chose to leave FACOR for better avenues, he was Deputy Manager already. His next assignments as Project Manager for **Tashi** Group, Bhutan; and Project Manager for **Nava-Bharat** Group & General Manager for **GMR** Group, Tekkali provided the opportunities and platform to create a very enviable reputation for himself and form deep meaningful professional relationships besides with Leaders in the market, his Superiors, Suppliers reputed in all faculties of projects, colleagues and subordinates. It is a rare enough quality for an Engineer to be a Good

Designer. Even rarer were his capabilities of being a visionary, an entrepreneur with excellent technical and commercial and man-management skills who wished the best for the good of the industry overall and always saw the success of the industry in providing livelihoods and improving quality of life as the true contribution

to the nation one must aspire to and he precisely did that through his talents. Banking on the wealth of his hands-on project, operation & maintenance experience and the vast network of professional friends, colleagues, suppliers and contractors he accumulated, the fortunate plunge to branch off from further employment career to start a business was taken and **RgCON** was born in the winter of November, 1994.

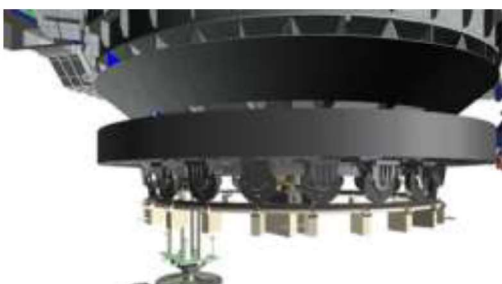
**RgCON** started off with humble beginnings – major problem-solving, trouble-shooting assignments for old plants. Within no time, thanks to our Clients’ confidence in **RgCON** consistently delivering beyond expectations; **RgCON** has developed into a respected, trusted, reliable, and consistently performing organization. **RgCON** is proud to house the most incredible group of people; a team that boasts years of hard work, dedication, honesty, and humility; be it employees, consultants, exclusive contractors, and manufacturing partners. **RgCON** is the largest contributor to SAF Projects in India. Apart from India, we successfully completed assignments abroad in Bhutan, Bangladesh, Kuwait, Saudi Arabia, and Zambia.



**ABHIJEET FERRO TECH (P) LTD., VISAKHAPATNAM 8 Nos. 22.5 MVA**

Our portfolio includes everything from Design, Concept, Engineering to Manufacturing to Commissioning and post-commissioning O & M activities, tailored to suit Client’s preferences. **RgCON** is committed to delivering a fantastic user experience through our matchless design, engineering, and quality. We always thirst to build a long-lasting relationship with everyone we work with.

During our short exhilarating journey, **RgCON** forged countless strong relationships with employees, clients, suppliers, consultants, retainers, associates, collaborators. All of **RgCON’s** such strengths came together to



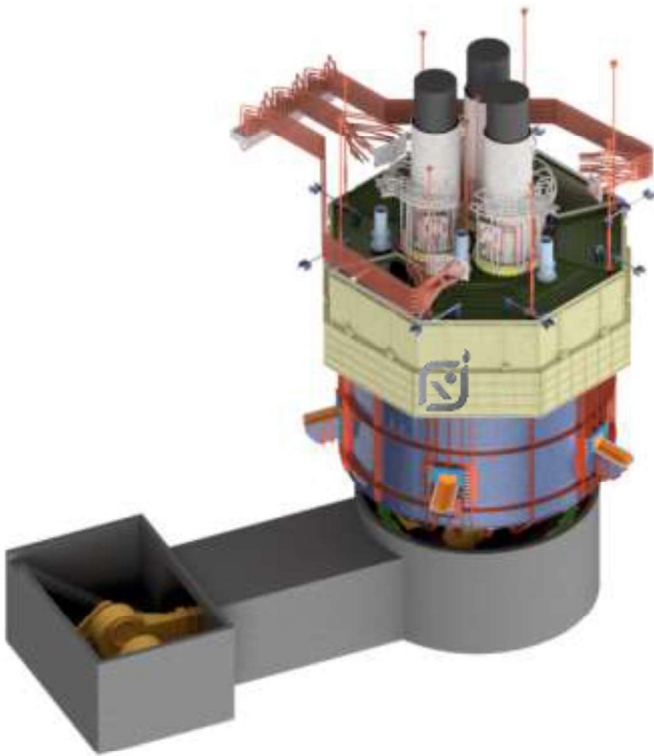
**SHELL ROTATION MECHANISM**  
(ALL RIGHTS RESERVED. PICTURE COPY RIGHTS OWNED BY THIRD PARTY)

form a passionate, capable and formidable team. **RgCON** is confidently able to take up end-to-end solution providing assignments for green-field and brown-field projects even in the most critical and challenging circumstances.

**RgCON** is pleased to offer to our Clients the reassurance of World-Class technology at very competitive prices. Our collaboration with world-renowned technology & equipment supplier **M/s. Tenova Pyromet, South Africa** is an indication of our commitment to associate, adopt and imbibe the best technology and process and practice available and our undying spirit to keep getting better every step of the journey. We are engaging with other such renowned technology suppliers such as PJSC, Truficiency etc. for potential new projects as per the best clients choice and best interest.

## MISSION

**RgCON** believes any business must have a philosophy and such philosophy must become the brand identity. **RgCON** follows this principle and shaped its vision & mission into simple WHY, HOW & WHAT aspects of the business.



### WHY...

Passion for creating a genuinely great end-user experience that commands happiness, peace of mind and loyalty.

### HOW...

Through Designs, Engineering, Goods & Other Services designed explicitly with the WHY in mind for the benefit of the end-users.

### WHAT...

By creating single-point, custom-made, tailored, under-one-umbrella, solutions; we strive to offer to relieve our

Clients of the burdens of designing, engineering, supplying and executing the project with the WHY & HOW in our minds and hearts; so that they may have a unified, integrated and wholesome approach to their brainchildren.

## OUR JOURNEY

- **28 years of hard, diligent, honest and dedicated working experience.**
- **155 successfully commissioned furnaces and counting.**
- **1300MVA furnace rating installations in India and 5 other different countries.**
- **100% SUCCESS rate. ZERO Missed Targets.**
- **100% furnace rated capacity.**
- **Best actual performance track record till date on 9,12,16.5,18,22.5 MVA.**
- **Easiest Maintenance on Equipment Designed and Supplied.**
- **Highest Productivity in every class.**
- **Lowest Inventory over decades.**

## MILESTONES

**28+**

YEARS OF EXCELLENCE

**100%**

RATED PERFORMANCE

**0%**

BELOW RATED  
PERFORMANCE

MIN.

**99%**

PLANT AVAILABILITY

**180+**

SUCCESSFUL  
INSTALLATIONS

**1350**

MVA INSTALLED and  
COUNTING



**ZERO**  
FAILURES TILL DATE

**HIGHEST**

RECORDED PRODUCTION  
IN EVERY SIZE OF SAF

# BUSINESS

**RgCON** Specializes in furnaces and through inhouse competence and collaborations with renowned design & engineering companies, has the capability to cater to specific and challenging requirements of Clients and perform beyond expectations in various product lines as below.

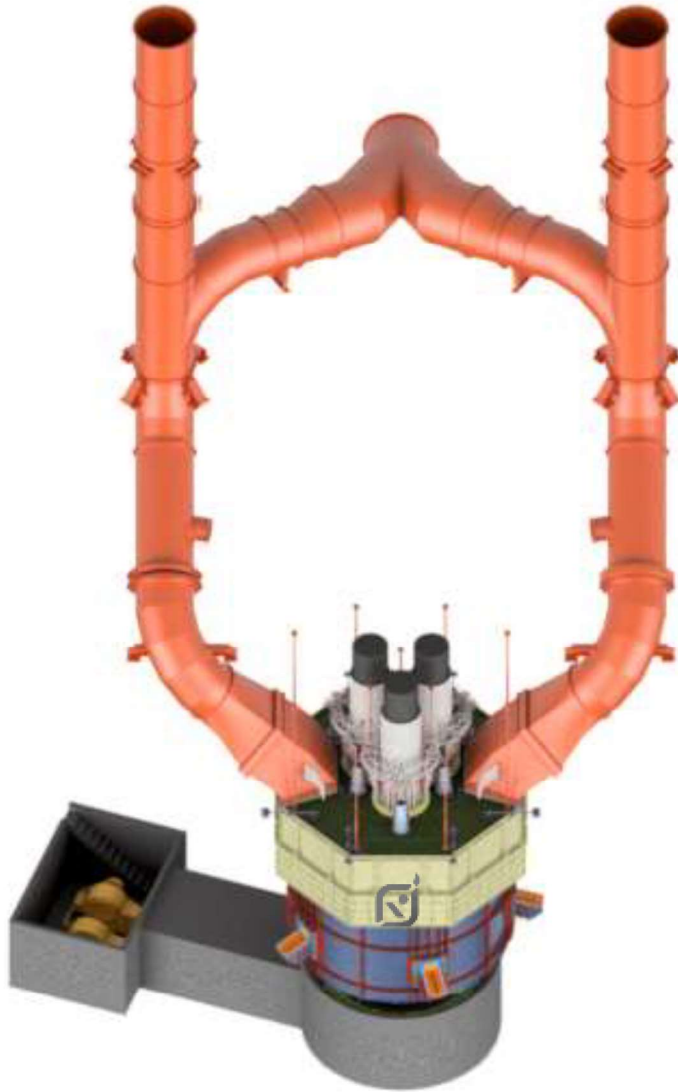


In every product line, for which there is a specific process-know-how and design basis involved, **RgCON** carefully analyzes and selects the apt technology combination best suited to Clients’ requirements taking the technical, economic, feasibility and operational aspects of the project into account. **RgCON** is in constant search for next-generation technologies that help reduce the OPEX in the long run and provide a tangible benefit for the Clients who choose to repose confidence and trust in us. **RgCON** strives to develop new designs in types listed below and make them techno-economically competitive for our Clients with ambitious targets under development. **RgCON** is constantly working together with competent professionals to continually innovate, implement and improvise. **RgCON** strongly believes in the 3Ps. Patience. Perseverance. Persistence. We employ such passion in utilizing all talents at our disposal and seek feedback from

professionals operating our furnaces in the field and make their practical and valuable suggestions a part of our improvements to the ultimate benefit of our Clients.

**RgCON's design capabilities, own technologies together with the technologies available with collaborating companies are listed briefly here below:**

## A.C.& D.C. FURNACE TECHNOLOGY



### Basic System

- AC Based Rectangular (3 or 6 Electrodes)\*
- AC Based Circular
- DC Based Circular (1 or 2 Electrodes) \*

### Process Type

- Open Design
- Semi-Closed design
- Closed Design\*

### Furnace Roof Types

- Water Cooled multi-sectional roofs
- Water Cooled roof (spray-cooled) \*
- Suspended brick roof/cast roof\*
- Flat/Arched\* shape

### Charging Systems

- Hot\*/Cold charging
- Hollow electrode charging (HES) system\*
- Liquid Charging (launder system) \*
- Choke / batch feeding principle
- Automatic/manual feeding

### Furnace Shell Types

- Flat/dished bottom
- Cylindrical/conical\*
- Stationery/Rotary\*
- Changeable\*/Tiltable\*
- Various side-wall cooling system

## Pre-baked (Graphite/Carbon)/Self-Baking/Composite

- Self-baking electrodes
- Extrusion electrodes\*
- Hollow electrode system for pre-baked or self-baking electrode\*
- Suspended/Supported Electrodes Column
- Pre-baked electrodes
- Composite Electrodes\*

## Furnace Controllers

- Current based controller
- Resistance based controller\*

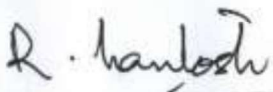
**(\*) RgCON can offer technology in collaboration with partner companies.**

**RgCON** offers the best to our Clients and will continue to do so in order to build a truly sustainable and performing business. **RgCON** strives to keep evolving into a loved and respected organization wherever we work.

**RgCON** is extremely zealously looking forward to work on more & more challenging projects, climates with sophisticated targets to beat. **RgCON** has its focus set of expanding, diversifying and growing into the place for solutions and is enroute to realizing the dreams and the vision we set out with.

**RgCON welcomes YOU again and looking forward to creating success !!!**

**For TEAM RgCON**

A handwritten signature in black ink, appearing to read 'R. Santosh', written over a horizontal line.

**R.J.S.V. Santosh,**  
**Chief Executive, Director - Design & projects**

# CORE TEAM



## VATTI ARLA REDDY

<b>DESIGNATION</b>	<b>: CHIEF (C&amp;S)</b>
<b>EXPERIENCE</b>	<b>: 58+ Years</b>
<b>EDUCATION</b>	<b>: B.E. (HONS.), M.S. (STRUCT.)</b>
<b>COMPETENCE</b>	<b>: CIVIL &amp; STRUCTURAL ENGINEERING</b>

### **PAST WORK EXPERIENCE :**

- **Research Assistant**    **Central Water and Power Research Station**    **05.1958 To 06.1961**
- **Design Engineer**    **Butler Manufacturing Company**    **08.1962 To 12.1964**
- **Design Engineer**    **Vitro Engineering Company**    **02.1965 To 05.1966**
- **Civil Engineer**    **Ferro Alloys Corporation Limited**    **06.1966 To 12.1981**
- **Deputy works Manager** **Ferro Alloys Corporation Limited**    **01.1982 To 12.1984**
- **Works Manager**    **Ferro Alloys Corporation Limited**    **01.1984 To 12.1987**
- **General Manager**    **Ferro Alloys Corporation Limited**    **1988**
- **Chief Executive**    **Ferro Alloys Corporation Limited**    **1990**
- **Vice President**    **Jindal Strips Group**    **till 10.1996**
- **Chief (C&S)**    **RgCON Services**    **Since 1997**

### **WHAT HE BRINGS TO THE TABLE :**

Mr. V.A. Reddy is by far one of the most recognized and respected technocrats in the field. His mastery is with Civil & Structural faculties. He is a very successful designer, extremely insightful observer, gifted steel design optimizer, experienced in field applications, up to date with latest developments, a structural engineer by qualification with over 58 years of very involved experience, a Chartered Engineer, an Income Tax valuer and an esteemed member of many professional institutions. He has joined RgCON in the capacity of Chief (C&S) handling projects' Civil & Structural requirements, right from the initial soil testing point marking layouts to foundations to structures to supporting structures.

## R.J.S.V. SANTOSH

<b>DESIGNATION</b>	<b>: EXECUTIVE IN CHARGE</b>
<b>EXPERIENCE</b>	<b>: 9+ Years</b>
<b>EDUCATION</b>	<b>: B.Tech. (MECH.), M.B.A. (Gen. Mgmt.)</b>
<b>COMPETENCE</b>	<b>: MECHANICAL ENGINEERING, MANAGEMENT</b>

### **PAST WORK EXPERIENCE** :

#### **Successfully Installed & Commissioned**

- TATA Steel Ltd., Gopalpur, 2 X 18 MVA FeCr Project.
- JINDAL Stainless Ltd., Jajpur, Odisha, 20TPH Briquetting Project.
- Saraf Agencies (P) Ltd., Chhatarpur, Odisha, 2 X 6.3 MVA Titanium Slag Project.
- Sri Girija Alloys & Power (I) (P) Ltd., Samalkot, 4 X 9 MVA FeMn/SiMn Project.
- Deccan Ferro Alloys Ltd., Chintalavalasa, Andhra Pradesh, 1 X 9 MVA FeMn/SiMn Project.
- Electrosteel Castings Ltd., Haldia, West Bengal, 1 X 9 MVA FeSi/SiMn Project.
- Shri Bajrang Power & Ispat Ltd., Raipur, Madhya Pradesh, 1 X 9 MVA SiMn/FeMn Project.
- Lalwani Ferro Alloys Ltd., Durgapur, West Bengal, 1 X 9 MVA FeMn/SiMn Project.
- BDG Metals & Power Ltd., Durgapur, West Bengal, 1 X 9 MVA FeCr/SiMn Project.
- Gayson & Co., Dhaka, Bangladesh, 1 X 9 MVA FeMn/SiMn Project.
- Shree Salasar Industries, Naharlagun, Arunachal Pradesh, 1 X 7 MVA FeMn/SiMn Project.
- TATA Steel Ltd., Bamnival, Odisha, 1 X 30 MVA FeCr SAF relining & overhauling Project.
- T S Alloys Ltd., Cuttack, Odisha, 2 X 16.5 MVA FeCr SAFs rectification Project.
- Sri Girija Alloys & Power (I) (P) Ltd., Samalkot, 5 X 9 MVA FeMn/SiMn Project.
- Grids Steels & Alloys, Cuttack, 1 X 9 MVA FeCr SAF Project.
- Shree Shakambari Ferro Alloys (P) Ltd., Arunachal Pradesh, 1 X 9 MVA FeMn/SiMn SAF Project.

### **WHAT HE BRINGS TO THE TABLE** :

Mr. R.J.S.V. Santosh brings fresh thoughts and design philosophy, is a promising designer with a keen eye for detail and incredible taste, a rising technocrat with passion for excellence, a striving yet ever-unsatisfied perfectionist, thus-far successful project executer, talented deal maker, gifted appetite for technical and commercial excellence, aspiring and one-leg-into-the-future entrepreneur & investor, a mechanical engineer by qualification from one of India's premier institutions, NIT Silchar with just under 10 years of very involved hands-on experience, a Chartered Engineer and an esteemed member of many professional institutions. He keeps gaining knowledge in many relevant aspects to the business & expansion & diversification plans, being a member from the family that owns the business. His keen observational skills and quick learning are assets to anyone who engage with RgCON. He has joined RgCON in the capacity of a Technical Executive to Chief Executive for a time before becoming Executive-In-Charge and Chief (Design) handling everything from proposals to post-commissioning services for projects.

## S. K. BISOI

**DESIGNATION** : CHIEF (E&I)  
**EXPERIENCE** : 40+ Years  
**EDUCATION** : AMIE  
**COMPETENCE** : ELECTRICAL ENGINEERING

### PAST WORK EXPERIENCE :

- **Electrical Engineer (Maintenance)** Indian Metals Ferro Alloys Ltd. 1977 To 1982
- **Asst. General Manager (Maintenance)** Ferro Alloys Corp. Ltd. (FACOR) 1982 To 02.2002
- **Deputy General Manager (Project & Maintenance)** Adhunik Meghalaya Steels (P) Ltd. 02.2002 To 08.2003
- **General Manager (Engineering)** Rohit Ferro Tech Ltd 09.2003 To 08.2005
- **Sr. General Manager (Project & Operation)** Hind Metals & Industries (P) Ltd., 09.2005 To 08.2008
- **Sr. General Manager (Ferro Alloys Division)** Adhunik Metallica Ltd 08.2008 To 08.2010
- **Vice President (Works)** Brahma Iron & Power Ltd, 08.2010 To 10.2011
- **Chief (E&I)** RgCON Services Since 10.2011

### WHAT HE BRINGS TO THE TABLE :

Mr. S.K.Bisoi is an experienced maintenance man with insightful ideas for E&IC designs, an accomplished technocrat, successful project manager, talented circuit optimizer, good with relationships with suppliers, good hand at commercial optimization, an electrical engineering professional by qualification with over 40 years of hands-on experience. His balanced behaviour and approach makes the working experience a delightful one. He has joined RgCON in the capacity of Chief (E&I) handling all the electricals & instrumentation control requirements for projects and has been given additional responsibilities as Head – Projects for projects taken up.

## SIVA SANKAR PATNAIK

<b>DESIGNATION</b>	<b>: Consulting Advisor – Business Development</b>
<b>EXPERIENCE</b>	<b>: 42+ Years</b>
<b>EDUCATION</b>	<b>: Graduated in Commerce and Business</b>
<b>Administration</b>	<b>Certificate Course in HR &amp; Personnel Management</b>
<b>COMPETENCE</b>	<b>: Commerce, Admin. And Business Networking</b>

### PAST WORK EXPERIENCE :

- **1980 -1987** : **Executive Assistant** to Executive Director in Development Consultants Pvt Ltd, popularly known as DCPL. A pioneer in Power Plant Engineering Consultancy.
- **1987-1990** : **ISPAT GROUP** - Executive Assistant to Managing Director – **Ispat Industries Ltd (the then Nippon Denro Ispat Ltd)** and later on transferred to Marketing Dept as Executive – Marketing of Balasore Alloys Ltd, a ferro alloys of Ispat Group (the then Ispat Alloys Ltd).
- **1990 - 2003** : **Asst Manager-Marketing to Asst. General Manager- Marketing** in Ferro Alloys Unit of **ISPAT ALLOYS LTD (present BALASORE ALLOYS LTD)**.
- **2003 - 2022** : **SKP GROUP - General Manager (Marketing & Projects) to Sr. Vice-President (Marketing& Projects)** with **ROHIT FERRO-TECH LTD** and simultaneously in-charge of the flagship unit of Kalinganagar of Jajpur Unit of Odisha.
- From 2008 onwards as **Head of Kalinganagar , Jajpur Unit** under the designation as **Director (Works & Projects)**. 2017 to 2018 in addition to the above, **Operation and administration in charge** of Group's Bobbili Unit in Andhra Pradesh under the name of **Impex Metal and Ferro Alloys Ltd**.
- **Consulting Advisor** : RgCON Services from 2022

### WHAT HE BRINGS TO THE TABLE :

Mr. S.S.Patnaik has a wide experience in commercial and administrative activities on ferro alloys, product dealing with sales, marketing etc. He is Multi talented with experience in Green Field Project execution in the field of Ferro Alloys starting from land acquisition to commissioning of the furnace. As a past head of organizations, he is well versed with administration and control of various activities. His wide and varied experience on multiple fields are invaluable to our organization and its growth.

## B. MADHU BABU

**DESIGNATION : CONSULTING METALLURGIST**

**EXPERIENCE : 30+ Years**

**EDUCATION : B.Sc with Chemistry (Hons.)**

**COMPETENCE : CHEMISTRY & METALLURGY**

**PAST WORK EXPERIENCE :**

- |   |   |                     |
|---|---|---------------------|
| ● <b>Site Supervisor</b>                      | <b>Agarwalla Construction Company</b>                   | <b>1987 to 1989</b> |
| ● <b>Asst. Manager Stores</b>                 | <b>Navchrome Pvt. Ltd. Raipur, M.P</b>                  | <b>1989 to 1991</b> |
| ● <b>Shift- In charge</b>                     | <b>Raghuveer Ferro Alloys Ltd. Raipur, M.P</b>          | <b>1991 to1993</b>  |
| ● <b>Shift- In charge</b>                     | <b>Sarada Ferro Alloys Ltd. Tekkali, A.P</b>            | <b>1993 to1994</b>  |
| ● <b>Asst. Manager Production</b>             | <b>VBC Ferro Alloys Ltd., Hyderabad,</b>                | <b>1994 to 1999</b> |
| ● <b>Manager Production</b>                   | <b>Shyam Ferro Alloys Ltd. Burdwan, W.B</b>             | <b>1999 to 2004</b> |
| ● <b>Dy. Gen. Manager(works)</b>              | <b>Maithan Smelters Ltd. Byrnihat, Meghalaya</b>        | <b>2004 to 2008</b> |
| ● <b>O &amp; M Contractor</b>                 | <b>Gayatri Mineral &amp; Alloys Pvt. Ltd. Bisnupur,</b> | <b>2008 to 2009</b> |
| ● <b>General Manager</b>                      | <b>Sova Ispat Alloys Ltd. Unit-II, Durgapur, W.B</b>    | <b>2009 to 2010</b> |
| ● <b>General Manager<br/>(Ferro Division)</b> | <b>Shyam Sel &amp; Power Ltd.(Shyam Group) Kolkata</b>  | <b>2010 to 2014</b> |
| ● <b>Consulting Metallurgist</b>              | <b>RgCON Services</b>                                   | <b>From 2014</b>    |

**WHAT HE BRINGS TO THE TABLE :**

Mr. B. Madhu Babu is an experienced operation man, with novel ideas to make the operations more and more competitive, has the process acumen to accommodate the most efficient ways to utilize the erratic and inconsistent grades of raw-materials made available by suppliers. He is one of the few people in the country with knowledge on process know-how of little know products such as LC & MC alloys, an accomplished production man. He works with RgCON in the capacity of Consulting Metallurgist and has delivered some of the best results in the industry, especially in FeSi, SiMn.

## B. V. S. PRASAD

**DESIGNATION : CONSULTING METALLURGIST**  
**EXPERIENCE : 28+ Years**  
**EDUCATION : CHEMISTRY**  
**COMPETENCE : CHEMISTRY & METALLURGY**

**PAST WORK EXPERIENCE :**

<b>Control Room Operator</b>	<b>VBC Ferro Alloy Ltd,</b>	<b>11.1989 to 06.1993</b>
<b>Asst. Manager (Production)</b>	<b>Karthik Alloys Ltd</b>	<b>07.1993 to 11.1997</b>
<b>Asst. Manager (Production)</b>	<b>Garima Ferro Alloy Ltd</b>	<b>12.1997 to 08.2001</b>
<b>Manager (Production)</b>	<b>Maithan Smelters Ltd</b>	<b>09.2001 to 01.2009</b>
<b>Sr. Manager (Production)</b>	<b>RVR Smelters Pvt. Ltd,</b>	<b>02.2009 to 06.2009</b>
<b>Manager (Production)</b>	<b>Jabamayee Ferro Alloys Ltd</b>	<b>06.2009 to 11.2009</b>
<b>Associate. Manager (Production)</b>	<b>Cronimet Alloys Ltd</b>	<b>11.2009 to 07.2011</b>
<b>Manager (Production)</b>	<b>Berry Alloys Ltd,</b>	<b>08.2011 to 05.2013</b>
<b>A.G.M (Production)</b>	<b>Srivasaavi industries Ltd,</b>	<b>06.2013 to 02.2015</b>
<b>A.G.M (Production)</b>	<b>Action Ispat Power Pvt Ltd</b>	<b>03.2015 to 02.2016</b>
<b>Consulting Metallurgist For RgCON</b>	<b>TATA Steel Ltd., Gopalpur</b>	<b>02.2016 to 03.2016</b>
<b>Plant Head</b>	<b>KUCM Alloys</b>	<b>08.2016 to 10.2016</b>
<b>AGM (Production)</b>	<b>VBC Ferro Alloys,</b>	<b>11.2016 to 12.2017</b>
<b>AGM (Production)</b>	<b>VBC Ferro Alloys</b>	<b>01.2018 to 12.2018</b>
<b>Consulting Metallurgist for RgCON</b>	<b>Electrosteel Castings Ltd</b>	<b>12.2018 to 05.2019</b>
<b>Consulting Metallurgist</b>	<b>RgCON Services</b>	<b>Since 06.2019</b>

**WHAT HE BRINGS TO THE TABLE :**

Mr. B V S Prasad is an experienced operation man with innovative ideas to make operations more competitive. He has the ingenuity of the process to provide clients with the most efficient means of making use of arbitrary and inconsistent grades of raw materials available. He works with RgCON in the capacity of Consulting Metallurgist and has furnished some of the best results in the industry.

## D. V. S. N. KRISHNA

**DESIGNATION : STRUCTURAL ENGINEER**

**EXPERIENCE : 15+ Years**

**EDUCATION : B.Tech (Civil), M.S. (STRUCT.)**

**COMPETENCE : STRUCTURAL ENGINEERING**

### **PAST WORK EXPERIENCE :**

- **Asst. Engineer                    APEX Knowledge technology Pvt. Ltd.                    04.2003 To 01.2006**
- **R. C. Detailer                    APEX Knowledge technology Pvt. Ltd.                    01.2006 To 06.2006**
- **Advance Steel Technical Support Engineer CADS UK                    06.2006 To 03.2010**
- **Structural Engineering Consultant                    RgCON Services                    Since 04.2010**

### **WHAT HE BRINGS TO THE TABLE :**

Mr. D.V.S.N. Krishna is a young professional, talented and focused, an experienced designer with extremely enviable learnings from his working for European companies in Structural Engineering, is a gifted steel design 3D modelling engineer, experienced in stress analysis, tonnage optimization, conversant with various European and American codes of design & practice, Safety & Access Expert in Structural Designs, up to date with latest developments, a structural engineer by qualification with over 15 years of exciting experience and an esteemed member of many professional institutions. He has joined RgCON in the capacity of Structural Designer, Civil & Structural requirements, right from the initial soil testing point marking layouts to foundations to structures to supporting structures.

## S. JAGADEESH KUMAR

**DESIGNATION** : Sr. ENGINEER (Mech. - Engg.)

**EXPERIENCE** : 15+ Years

**COMPETENCE** : MECHANICAL ENGINEERING

### PAST WORK EXPERIENCE :

#### Successfully Installed & Commissioned

- TATA Steel Ltd., Gopalpur, 2 X 18 MVA FeCr Project.
- Saraf Agencies (P) Ltd., Chhatarpur, Odisha, 2 X 6.3 MVA Titanium Slag Project.
- Deccan Ferro Alloys Ltd., Chintalavalasa, Andhra Pradesh, 1 X 9 MVA FeMn/SiMn Project.
- Electrosteel Castings Ltd., Haldia, West Bengal, 1 X 9 MVA FeSi/SiMn Project.
- Shri Bajrang Power & Ispat Ltd., Raipur, Madhya Pradesh, 1 X 9 MVA SiMn/FeMn Project.
- Lalwani Ferro Alloys Ltd., Durgapur, West Bengal, 3 X 9 MVA FeMn/SiMn Project.
- BDG Metals & Power Ltd., Durgapur, West Bengal, 3 X 9 MVA FeCr/SiMn Project.
- Shree Salasar Industries, Naharlagun, Arunachal Pradesh, 1 X 7 MVA FeMn/SiMn Project.
- TATA Steel Ltd., Bamnival, Odisha, 1 X 30 MVA FeCr SAF relining & overhauling Project.
- T S Alloys Ltd., (Formerly Rawmet Ferrous Industries (P) Ltd.) 2 X 16.5 MVA FeCr SAFs rectification Project.
- Abhijeet FerroTech (P) Ltd., Visakhapatnam, Andhra Pradesh, 8 X 22.5 MVA FeSi/SiMn Project.
- Anjaney Alloys Ltd., Visakhapatnam, Andhra Pradesh, 4 X 16.5 MVA FeSi/SiMn Project.
- Corporate Ispat Alloys Ltd., Durgapur, West Bengal, 1 X 9 MVA FeSi SAF Project.
- Jai Balaji Sponge Ltd., Mangalpur, West Bengal, 2 X 9 MVA FeSi/SiMn
- Shyam Sel Ltd., Mangalpur West Bengal, 2 X 9 MVA HC SiMn / FeCr
- SD Eastern Bhutan Ferro Alloys, Samdrup Jhongkar, Bhutan 2 X 9 MVA FeSi SAF Project

### WHAT HE BRINGS TO THE TABLE :

Mr. S Jagadeesh Kumar is an experienced shop-floor manufacturing man with extremely valuable knowledge on the finer details of fabrication & machining, with a sharp foresight for trouble-spotting and quick remedial solutions design. He has joined **RgCON** in the capacity of a Draughtsman for a time before becoming a Sr. Engineer (Mech. Engg.) handling the shop-floor & on-site execution, resource allocation optimization aspects of projects.

## N. NARESH KUMAR

**DESIGNATION** : Sr. ENGINEER (Mech. - Design.)

**EXPERIENCE** : 14+ Years

**EDUCATION** : Diploma (Mech.)

**COMPETENCE** : MECHANICAL ENGINEERING

### PAST WORK EXPERIENCE :

<b>Trainee Engineer</b>	<b>GMR Ferro Division</b>	<b>10.2006 To 04.2007</b>
<b>Mechanical Engineer</b>	<b>Adhunik Metaliks Ltd</b>	<b>05.2007 To 05.2010</b>
<b>Asst. Manager Mechanical</b>	<b>Rohit Ferro Tech Ltd</b>	<b>05.2010 To 10.2013</b>
<b>Deputy Manager Mechanical</b>	<b>Sri Vasavi Industries Ltd</b>	<b>10.2013 To 06.2014</b>
<b>Sr. Engineer (Mech. Design)</b>	<b>RgCON Services</b>	<b>Since 06.2014</b>

### WHAT HE BRINGS TO THE TABLE :

Mr. N Naresh Kumar is experienced in project and maintenance, practical design adaptation, fresh ideas for mechanical designs, imbibing new concepts into existing designs to formulate new solutions for issues identified on field, a successful project site engineer, good with relationships with subordinates and work force, a Mechanical engineering professional by qualification with over 14 years of hands-on experience. His composed behaviour and haste-less are assets in a project environment. He has joined **RgCON** in the capacity of Project Engineer and has been given additional responsibilities of design & engineering for projects taken up and contributing to development of improvements in designs.

# PRESTIGIOUS PROJECTS

## PRESTIGIOUS PROJECTS (SELECTED FEW)

S.No	CLIENT (M/s.)	CAPACITY	PRODUCT
1	CONFIDENTIAL CLIENT CIS NATION	4 x 18 MVA	Silicon Metal
2	CONFIDENTIAL CLIENT BHUTAN	2 X 16.5 MW	HC FeSi
3	CONFIDENTIAL CLIENT UAE	4 x 18 MVA	HC SiMn
4	TATA STEEL LTD., GOPALPUR, ODISHA.	2 X 18 MVA	HC FeCr
5	TATA STEEL LTD., JODA, ODISHA.	2 X 18 MVA	HC SiMn
6	RUNGTA SONS PVT. LTD. DHENKANAL, ODISHA.	5 x 9 MVA	HC SiCr
7	ELECTROSTEEL CASTINGS LIMITED., HALDIA, WEST BENGAL	1 X 9 MVA	HC SiMn / FeSi
8	SHRI BAJRANG POWER & ISPAT LTD., RAIPUR, CHHATTISGARH.	2 X 9 MVA	FeMn / SiMn
9	ABHIJEET FERRO TECH (P) LTD., VISAKHAPATNAM, ANDHRA PRADESH	8 X 22.5 MVA	HC FeSi / SiMn
10	ANJANEY ALLOYS LTD., VISAKHAPATNAM, ANDHRA PRADESH	4 X 18 MVA	HC FeSi / SiMn
11	T S ALLOYS LTD., CUTTACK, ODISHA (TATA ENTERPRISE) (FORMERLY RAWMET FERROUS INDUSTRIES (P) LTD.)	2 X 16.5 MVA	HC FeCr, HC SiMn
12	SRI GIRIJA POWER (P) LTD., KAKINADA, ANDHRA PRADESH.	8 X 9 MVA	HC FeSi / SiMn
13	TATA STEEL LTD. FAP BAMNIPAL. Dist.: Keonjhar, ODISHA	1 X 30 MVA	HC FeCr
14	SARAF AGENCIES PVT. LTD CHHATRAPUR, GANJAM, ODISHA	2 X 6.3 MVA	High Titanium Slag Plant.

# PROJECTS UNDER EXECUTION

<b>1</b>	<b>CLIENT</b>	CONFIDENTIAL CLIENT - BHUTAN
	<b>CAPACITY</b>	2 x 16.5 MW (21 MVA)
	<b>PRODUCT</b>	FeSi
<b>2</b>	<b>CLIENT</b>	CONFIDENTIAL CLIENT - UAE
	<b>CAPACITY</b>	4 X 18 MVA
	<b>PRODUCT</b>	HC SiMn
<b>3</b>	<b>CLIENT</b>	M/s. TATA STEEL LTD., JODA, ODISHA.
	<b>CAPACITY</b>	2 X 18 MVA
	<b>PRODUCT</b>	HC SiMn
<b>4</b>	<b>CLIENT</b>	M/s. RUNGTA SONS PVT. LTD.
	<b>CAPACITY</b>	5 x 9 MVA
	<b>PRODUCT</b>	HC SiCr
<b>5</b>	<b>CLIENT</b>	M/s. BDG METAL & POWER LTD.
	<b>CAPACITY</b>	1 x 9 MVA
	<b>PRODUCT</b>	
<b>6</b>	<b>CLIENT</b>	M/s. SATVIK ENTERPRISES LIMITED
	<b>CAPACITY</b>	1 x 9 MVA
	<b>PRODUCT</b>	HC SiMn
<b>7</b>	<b>CLIENT</b>	M/s. SATYAM IRON & STEEL CO. PVT. LTD.
	<b>CAPACITY</b>	1 x 9 MVA
	<b>PRODUCT</b>	HC SiMn
<b>8</b>	<b>CLIENT</b>	M/s. SPS STEEL ROLLING MILLS LTD.
	<b>CAPACITY</b>	1 x 9 MVA
	<b>PRODUCT</b>	
<b>9</b>	<b>CLIENT</b>	M/s. VANYAVEDA ALLOYS P. LTD.
	<b>CAPACITY</b>	2 X 12 MVA
	<b>PRODUCT</b>	HC SiMn
<b>10</b>	<b>CLIENT</b>	M/s. NILKANTH FERRO LIMITED
	<b>CAPACITY</b>	3 X 9 MVA
	<b>PRODUCT</b>	HC SiMn

<b>11</b>	<b>CLIENT</b>	M/s. DESTINO MINERALS & METALS PVT.LTD.
	<b>CAPACITY</b>	1 X 5 MVA
	<b>PRODUCT</b>	HC SiMn
<b>12</b>	<b>CLIENT</b>	M/s. SRI GIRIJA POWER (P) LTD., KAKINADA, ANDHRA PRADESH.
	<b>CAPACITY</b>	4 X 12.6 MVA
	<b>PRODUCT</b>	HC SiMn / FeSi
<b>13</b>	<b>CLIENT</b>	M/s. RHODIUM FERRO ALLOYS (P) LTD. BANGALORE
	<b>CAPACITY</b>	1 X 15 MVA
	<b>PRODUCT</b>	HC FeSi





# PROJECTS COMPLETED

1	<b>CLIENT</b>	CONFIDENTIAL CLIENT - CIS NATION
	<b>CAPACITY</b>	4 x 18 MVA
	<b>PRODUCT</b>	Silicon Metal
2	<b>CLIENT</b>	M/s. TATA STEEL LTD., GOPALPUR, ODISHA.
	<b>CAPACITY</b>	2 X 18 MVA
	<b>PRODUCT</b>	HC FeCr
3	<b>CLIENT</b>	M/s. ELECTROSTEEL CASTINGS LIMITED., HALDIA, WEST BENGAL
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeSi
4	<b>CLIENT</b>	M/s. SHRI BAJRANG POWER & ISPAT LTD., RAIPUR.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	FeMn / SiMn
5	<b>CLIENT</b>	M/s. ABHIJEET FERRO TECH (P) LTD., VISAKHAPATNAM, ANDHRA PRADESH.
	<b>CAPACITY</b>	8 X 22.5 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
6	<b>CLIENT</b>	M/s. ANJANEY ALLOYS LTD., VISAKHAPATNAM, ANDHRA PRADESH.
	<b>CAPACITY</b>	4 X 18 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
7	<b>CLIENT</b>	M/s. T S ALLOYS LTD., ODISHA (TATA ENTERPRISE) (FORMERLY RAWMET FERROUS INDUSTRIES (P) LTD.)
	<b>CAPACITY</b>	2 X 16.5 MVA
	<b>PRODUCT</b>	HC FeCr, HC SiMn
8	<b>CLIENT</b>	M/s. T S ALLOYS LTD., ODISHA (TATA ENTERPRISE) (FORMERLY RAWMET FERROUS INDUSTRIES (P) LTD.)
	<b>CAPACITY</b>	1 X 16.5 MVA
	<b>PRODUCT</b>	HC FeCr
9	<b>CLIENT</b>	M/s. VEDANTA - FACOR
	<b>CAPACITY</b>	1 X 45 MVA
	<b>PRODUCT</b>	HC FeCr
10	<b>CLIENT</b>	M/s. CHUKHA FERRO ALLOYS PVT. LTD.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	FeSi

11	<b>CLIENT</b>	M/s. MAITHAN FERROUS PVT. LTD.
	<b>CAPACITY</b>	2 X 16.5 MVA
	<b>PRODUCT</b>	HC SiMn
12	<b>CLIENT</b>	M/s. MAITHAN STEEL & POWER LIMITED
	<b>CAPACITY</b>	2 X 10.5 MVA
	<b>PRODUCT</b>	HC SiMn
13	<b>CLIENT</b>	M/s. SHREE BHOLEY ALLOYS PVT. LTD.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	
14	<b>CLIENT</b>	M/s. SHYAM SEL & POWER LTD., MANGALPUR PLANT
	<b>CAPACITY</b>	2 x 9 MVA
	<b>PRODUCT</b>	SiMn / FeMn
15	<b>CLIENT</b>	M/s. SHAKAMBHARI ISPAT & POWER LTD.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC SiMn
16	<b>CLIENT</b>	M/s. LALWANI FERRO ALLOYS LTD., DURGAPUR,
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
17	<b>CLIENT</b>	M/s. BDG METAL & POWER Ltd., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn / FeCr
18	<b>CLIENT</b>	M/s. SUNDARAM ALLOYST LTD
	<b>CAPACITY</b>	
	<b>PRODUCT</b>	SiMn Slag Granulation Plant
19	<b>CLIENT</b>	M/s. SARAF AGENCIES PVT. LTD, CHHATRAPU, ODISHA.
	<b>CAPACITY</b>	2 X 6.3 MVA
	<b>PRODUCT</b>	HIGH TITANIUM SLAG PLANT.
20	<b>CLIENT</b>	M/s. GSN FERRO ALLOYS LTD.,HYDERABAD, ANDHRA PRADESH.
	<b>CAPACITY</b>	2 X 12 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn

21	<b>CLIENT</b>	M/s. SOVA ISPAT ALLOYS LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	1 X 12 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn / FeMn-
22	<b>CLIENT</b>	M/s. CORPORATE ISPAT ALLOYS LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	1 X 12 MVA
	<b>PRODUCT</b>	HC FeCr, HC SiMn
23	<b>CLIENT</b>	M/s. SRC VYPAAR (P) LTD., DURGAPUR, WEST BENGAL..
	<b>CAPACITY</b>	1 X 11 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr
24	<b>CLIENT</b>	M/s. FERRO ALLOY CO. (P) LTD. BANGLADESH.
	<b>CAPACITY</b>	1 X 10 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
25	<b>CLIENT</b>	M/s. FERRO ALLOY CO. (P) LTD, BANGLADESH.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
26	<b>CLIENT</b>	M/s. SRI GIRIJA POWER (P) LTD., KAKINADA, ANDHRA PRADESH.
	<b>CAPACITY</b>	8 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
27	<b>CLIENT</b>	M/s. MODERN INDIA CONCAST LTD., HALDIA, WEST BENGAL.
	<b>CAPACITY</b>	6 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
28	<b>CLIENT</b>	M/s. FERRO ALLOY CO. (P) LTD., BANGLADESH.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi
29	<b>CLIENT</b>	M/s. DECCAN FERRO ALLOYS, VISAKHAPATNAM, ANDHRA PRADESH.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
30	<b>CLIENT</b>	M/s. GRIDS STEEL & ALLOYS LTD., ODISHA.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn

<b>31</b>	<b>CLIENT</b>	M/s. AURORA SRI VENKATESWARA SWAMY STEEL & ALLOYS (P) LTD. BOBBILI, ANDHRA PRADESH
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>32</b>	<b>CLIENT</b>	M/s. METSIL EXPORTS LTD., BARJORA, WEST BENGAL.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>33</b>	<b>CLIENT</b>	M/s. SHREE AMBEY ISPAT (P) LTD., BARJORA, WEST BENGAL.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>34</b>	<b>CLIENT</b>	M/s. RASHMI CEMENT LTD. JHARGRAM, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>35</b>	<b>CLIENT</b>	M/s. RHODIUM FERRO ALLOYS (P) LTD., HINDUPUR, ANDHRA PRADESH.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
<b>36</b>	<b>CLIENT</b>	M/s. PLATINUM ALLOYS (P). LTD., TEZPUR, ARUNACHAL PRADESH
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
<b>37</b>	<b>CLIENT</b>	M/s. BERRY ALLOYS LTD., BOBBILI, ANDHRA PRADESH.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>38</b>	<b>CLIENT</b>	M/s. SRI JAYALAKSHMI FERRO ALLOYS PVT. LTD., VIZIANAGARAM, ANDHRA PRADESH.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>39</b>	<b>CLIENT</b>	M/s. SOVA ISPAT ALLOYS LTD., MEZIA, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>40</b>	<b>CLIENT</b>	M/s. SHYAM DRI POWER LTD., SAMBALPUR, ODISHA.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn

41	<b>CLIENT</b>	M/s. LALWANI FERRO ALLOYS (P) LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	3 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr
42	<b>CLIENT</b>	M/s. SOVA ISPAT ALLOYS LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
43	<b>CLIENT</b>	M/s. CENTOM STEEL & FERRO ALLOYS (P) LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
44	<b>CLIENT</b>	M/s. MODERN INDIA CON-CAST LTD., BISHNUPUR, WEST BENGAL.
	<b>CAPACITY</b>	3 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
45	<b>CLIENT</b>	M/s. SHYAM CENTURY FERROUS LTD., MEGHALAYA.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
46	<b>CLIENT</b>	M/s. MEGHALAYA SOVA ISPAT ALLOYS LTD., MEGHALAYA.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
47	<b>CLIENT</b>	M/s. V.A.POWER & STEELS (P) LTD., RAIPUR, CHHATTISGARH.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr
48	<b>CLIENT</b>	M/s. ISPAT GODWARI LTD., RAIPUR, CHHATTISGARH
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr
49	<b>CLIENT</b>	M/s. SD EASTERN BHUTAN SILICON LTD., BHUTAN
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi
50	<b>CLIENT</b>	M/s. SHYAM SEL LTD., MANGALPUR, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr

51	<b>CLIENT</b>	M/s. JAI BALAJI SPONGE LTD., MANGALPUR, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
52	<b>CLIENT</b>	M/s. BISHAN DAYAL GOYAL & SONS (P) LTD., BARJORA, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
53	<b>CLIENT</b>	M/s. SHREE SANYEEJI STEELS & POWER LTD., BARJORA, WEST BENGAL.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr
54	<b>CLIENT</b>	M/s. NILKANTH FERRO (P) LTD., BARJORA, WEST BENGAL.
	<b>CAPACITY</b>	2 X 9 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn.
55	<b>CLIENT</b>	M/s. SHARP FERRO ALLOYS LTD., BURDWAN, WEST BENGAL.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
56	<b>CLIENT</b>	M/s. SHREE SHAKAMBARI FERRO ALLOYS (P) LTD., MEGHALAYA.
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
57	<b>CLIENT</b>	M/s. MAITHAN SMELTERS LTD., MEGHALAYA.
	<b>CAPACITY</b>	2 X 8.25 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
58	<b>CLIENT</b>	M/s. MAITHAN ALLOYS LTD., ASANSOL, WEST BENGAL.
	<b>CAPACITY</b>	1 X 8.25 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
59	<b>CLIENT</b>	M/s. GSN FERRO ALLOYS LTD., HYDERABAD, ANDHRA PRADESH.
	<b>CAPACITY</b>	1 X 7.7MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
60	<b>CLIENT</b>	M/s. CENTOM STEEL & FERRO ALLOYS (P) LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	1 X 7.5 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn

<b>61</b>	<b>CLIENT</b>	M/s. NILKANTH FERRO (P) LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	1 X 7.5 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
<b>62</b>	<b>CLIENT</b>	M/s. MSP STEEL & POWER LTD., RAIPUR, CHHATTISGARH.
	<b>CAPACITY</b>	2 X 7.5 MVA
	<b>PRODUCT</b>	HC SiMn / FeCr
<b>63</b>	<b>CLIENT</b>	M/s. NALARI FERRO ALLOYS (P) LTD., MEGHALAYA.
	<b>CAPACITY</b>	2 X 7.5 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>64</b>	<b>CLIENT</b>	M/s. MEGHALAYA CARBIDE & CHEMICALS LTD., MEGHALAYA.
	<b>CAPACITY</b>	1 X 7.5 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>65</b>	<b>CLIENT</b>	M/s. SRI GAYATRI MINERALS (P) LTD., BISHNUPUR,
	<b>CAPACITY</b>	2 X 7.5 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn / FeMn
<b>66</b>	<b>CLIENT</b>	M/s. BISHWANATH FERRO ALLOYS (P) LTD., GIRIDIH, JHARKHAND.
	<b>CAPACITY</b>	1 X 7 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn / FeMn
<b>67</b>	<b>CLIENT</b>	M/s. SOVA ISPAT ALLOYS LTD., DURGAPUR, WEST BENGAL.
	<b>CAPACITY</b>	2 X 6.5 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn / FeMn
<b>68</b>	<b>CLIENT</b>	M/s. SHYAM FERRO ALLOYS LTD., BURDWAN, WEST BENGAL
	<b>CAPACITY</b>	2 X 6.5 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn / FeMn
<b>69</b>	<b>CLIENT</b>	M/s. SRINIVASA FERRO ALLOYS LTD., DURGAPUR, WEST BENGAL
	<b>CAPACITY</b>	2 X 6.5 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn / FeMn
<b>70</b>	<b>CLIENT</b>	M/s. MATCH CORPORATION LTD., LUSAKA, ZAMBIA.
	<b>CAPACITY</b>	1 X 6 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn

<b>71</b>	<b>CLIENT</b>	M/s. YONA SMELTERS LTD., BOBBILI, ANDHRA PRADESH.
	<b>CAPACITY</b>	1 X 6 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>72</b>	<b>CLIENT</b>	M/s. DECCAN FERRO ALLOYS PVT. LTD., VISAKHAPATNAM, ANDHRA PRADESH.
	<b>CAPACITY</b>	1 X 6 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
<b>73</b>	<b>CLIENT</b>	M/s. RVR SMELTERS LTD., BOBBILI, ANDHRA PRADESH
	<b>CAPACITY</b>	1 X 6 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>74</b>	<b>CLIENT</b>	M/s. RNB CARBIDES AND FERRO ALLOYS LTD., SHILLONG, MEGHALAYA
	<b>CAPACITY</b>	1 X 6 MVA
	<b>PRODUCT</b>	HC FeSi / Calcium Carbide
<b>75</b>	<b>CLIENT</b>	M/s. KHASI ALLOYS (P) LTD., MEGHALAYA.
	<b>CAPACITY</b>	1 X 5 MVA
	<b>PRODUCT</b>	HC FeSi
<b>76</b>	<b>CLIENT</b>	M/s. 21 <sup>st</sup> CENTURY FERRO ALLOYS (P) LTD., ROURKELA, ORISSA.
	<b>CAPACITY</b>	1 X 5 MVA
	<b>PRODUCT</b>	HC SiMn
<b>77</b>	<b>CLIENT</b>	M/s. ASANSOL ALLOYS PVT. LTD., ASANSOL, WEST BENGAL.
	<b>CAPACITY</b>	1 X 5 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn
<b>78</b>	<b>CLIENT</b>	M/s. ASANSOL ALLOYS LTD., ASANSOL, WEST BENGAL
	<b>CAPACITY</b>	1 X 3.6 MVA
	<b>PRODUCT</b>	HC FeSi / SiMn
<b>79</b>	<b>CLIENT</b>	M/s. SOUTHERN AFRICA FERRO ALLOYS LTD., ZAMBIA
	<b>CAPACITY</b>	1 X 5 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn

**OVERHAULING,  
TECHNICAL  
AUDITS, DUE -  
DILIGENCE DPRs,  
TEFRs, OTHERS**

<b>1</b>	<b>CLIENT</b>	M/s. VEDANTA - FACOR
	<b>CAPACITY</b>	1 X 45 MVA
	<b>PRODUCT</b>	HC FeCr
<b>2</b>	<b>CLIENT</b>	M/s. BALASORE ALLOYS LTD.,(JABAMAYEE FERRO ALLOYS LTD.), SUKINDA, ODISHA
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeCr
<b>3</b>	<b>CLIENT</b>	M/s. SARAF AGENCIES PVT. LTD CHHATRAPUR, GANJAM, ODISHA
	<b>CAPACITY</b>	1 X 6.3 MVA
	<b>PRODUCT</b>	HIGH TITANIUM SLAG PLANT
<b>4</b>	<b>CLIENT</b>	M/s. ZIMBABWE ALLOYS LTD., HARARE, ZIMBABWE.
	<b>CAPACITY</b>	2 X 30 MVA
	<b>PRODUCT</b>	HC FeCr
<b>5</b>	<b>CLIENT</b>	M/s. AIA ENGINEERING LTD. (SAL STEEL LTD.)
	<b>CAPACITY</b>	2 x 24 MVA
	<b>PRODUCT</b>	HC FeCr
<b>6</b>	<b>CLIENT</b>	M/s. DRUK FERRO ALLOYS LTD.,
	<b>CAPACITY</b>	1 x 12 MVA
	<b>PRODUCT</b>	FeSi
<b>7</b>	<b>CLIENT</b>	M/s. ARS ENERGY PRIVATE LIMITED
	<b>CAPACITY</b>	2 x 18 MVA
	<b>PRODUCT</b>	HC SiMn
<b>8</b>	<b>CLIENT</b>	M/s. GELEPHU FERRO ALLOY PRIVATE LTD. (LHAKI GROUP)
	<b>CAPACITY</b>	2 x 16.5 MVA
	<b>PRODUCT</b>	FeSi
<b>9</b>	<b>CLIENT</b>	M/s. PELDEN FERRO ALLOYS LIMITED
	<b>CAPACITY</b>	3 x 12MVA
	<b>PRODUCT</b>	FeSi, FeMn / SiMn
<b>10</b>	<b>CLIENT</b>	M/s. ROHIT FERROTECH LTD., KALINGANAGAR, ODISHA
	<b>CAPACITY</b>	4 X 16.5 & 1 X 33 MVA
	<b>PRODUCT</b>	HC FeCr

11	<b>CLIENT</b>	M/s. GSN FERRO ALLOYS LTD., HYDERABAD, ANDHRA PRADESH.
	<b>CAPACITY</b>	2 X 12 & 1 X 7.5 MVA
	<b>PRODUCT</b>	HC FeMn / SiMn
12	<b>CLIENT</b>	M/s. JABAMAYEE FERRO ALLOYS LTD., SUKINDA, ODISHA
	<b>CAPACITY</b>	1 X 9 MVA
	<b>PRODUCT</b>	HC FeCr
13	<b>CLIENT</b>	M/s. TATA STEEL LTD. FAP BAMNIPAL. DIST.: KEONJHAR, ODISHA
	<b>CAPACITY</b>	1 X 30 MVA
	<b>PRODUCT</b>	HC FeCr
14	<b>CLIENT</b>	M/s. T S ALLOYS LTD. ATHAGARH, CUTTACK, ODISHA
	<b>CAPACITY</b>	1 X 16.5 MVA
	<b>PRODUCT</b>	HC FeCr / SiMn
15	<b>CLIENT</b>	M/s. BHASKAR SHRACHI ALLOYS LTD., DURGAPUR, WEST BENGAL
	<b>CAPACITY</b>	1 x 9.0 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
16	<b>CLIENT</b>	M/s. FERRO CHROME PLANT, IDC JAJPUR ROAD, ORISSA.
	<b>CAPACITY</b>	1 X 8 MVA
	<b>PRODUCT</b>	HC FeCr
17	<b>CLIENT</b>	M/s. CORPORATE ISPAT ALLOYS LTD., DURGAPUR, WEST BENGAL
	<b>CAPACITY</b>	1 x 7.50 MVA
	<b>PRODUCT</b>	HC FeCr
18	<b>CLIENT</b>	M/s. SRI SALASAR INDUSTRIES (P) LTD., NAHARLAGUN, ARUNACHAL PRADESH
	<b>CAPACITY</b>	1 X 7 MVA
	<b>PRODUCT</b>	FeSi
19	<b>CLIENT</b>	M/s. TIMES FERRO ALLOYS LTD.
	<b>CAPACITY</b>	1 X 6 MVA
	<b>PRODUCT</b>	HC SiMn / FeMn
20	<b>CLIENT</b>	M/s. POOJA FERRO ALLOYS (P) Ltd., GOA.
	<b>CAPACITY</b>	1 X 5 MVA
	<b>PRODUCT</b>	HC FeCr / FeSi

21	<b>CLIENT</b>	M/s. HIRA GROUP OF COMPANIES, RAIPUR, ORISSA
	<b>CAPACITY</b>	6 x 5.0 MVA
	<b>PRODUCT</b>	HC FeCr /SiMn / FeMn
22	<b>CLIENT</b>	M/s. V.K. FERRO ALLOYS & INDUSTRIES (P) Ltd., VISAKHAPATNAM, ANDHRA PRADESH
	<b>CAPACITY</b>	1 x 1.25 MVA
	<b>PRODUCT</b>	HC FeCr
23	<b>CLIENT</b>	M/s. FERRO CHROME PLANT, IDCOL JAJPUR ROAD,ORISSA.
	<b>CAPACITY</b>	-
	<b>PRODUCT</b>	HC FeCr
24	<b>CLIENT</b>	M/s. ISPAT ALLOYS LTD, BALASORE,ORISSA
	<b>CAPACITY</b>	-
	<b>PRODUCT</b>	HC FeCr
25	<b>CLIENT</b>	M/s. ISPAT ALLOYS LTD., BALASORE, ORISSA.
	<b>CAPACITY</b>	-
	<b>PRODUCT</b>	HC FeCr
26	<b>CLIENT</b>	M/s. RAGHUVIR FERRO ALLOYS, QUALITY STEELS & FORGINGS, GOLDSTAR ALLOYS
	<b>CAPACITY</b>	-
	<b>PRODUCT</b>	HC FeCr
27	<b>CLIENT</b>	M/s. MAHESHWARY ISPAT LTD., CUTTACK, ORISSA
	<b>CAPACITY</b>	1 X 10 MVA
	<b>PRODUCT</b>	HC FeCr