

BUILD SUPER-SAFE WITH INNER STRENGTH

Inner Strength Matters!



Support
Forever

SUNVIK®

STEEL | ENERGY | INFRASTRUCTURE | FLYASH BRICKS & BLOCKS

BUILDING BRIDGES TO THE FUTURE

MILESTONES

2004

- Commissioned 1st DRI Kiln with an annual manufacturing capacity of 30,000 MT of sponge iron

2005

- Commissioned 2nd DRI Kiln and enhanced the sponge iron manufacturing capacity to 60,000 MT per annum

2006

- Commissioned the Furnace Melting Division with an annual capacity of 75,000 MT

2007

- Commissioned the Rolling Mill with a capacity of manufacturing 75000 MT of TMT bars per annum
- Obtained the ISI certificate for finished goods

2009

- Commissioned 3rd DRI Kiln and enhanced the sponge iron manufacturing capacity to 90,000 MT per annum
- Acquired the ISO Management System certification

2010

- Commissioned the 10 MW Captive Power Plant for the self-reliance of Power
- Commissioned the Continuous Billet Caster and successfully switched operations to a Green Steel Model

2012

- Fly Ash Block Manufacturing Plant set up with Hydraulic Compaction System

2013

- Launched 'SUNVIK GOLD XX 500' TMT bars

2014

- Commissioned the automated Direct Hot Billet conveying and Rolling System for fuel and energy conservation
- Commissioned automated Online Billet Shearing System for fuel conservation

2015

- Upgraded the Fly Ash Block Plant with fully Automated Fly Ash Block Manufacturing

2016

- Commissioned the automated On-line TMT Bending Machine

2018

- Commissioned the second line of Automated Fly Ash Block manufacturing

2019

- Commissioned the Scrap Processing Plant to boost energy efficiency in hot metal production
- Plant Illumination fully converted to LED Illumination

2020

- Commissioned the Vapour Curing System for Fly Ash Blocks and achieved substantial water conservation
- The Melting Furnace operation has been converted to High Energy Efficient Melting Technology

2021

- Commissioned 5 MW Rooftop Solar Power Plant; Increased reliability on Sustainable clean energy to Produce Green Steel



CHAIRMAN'S MESSAGE

Sunvik Steels is born out of passion. It is an entrepreneur's dream come alive. It's a conviction to give to the Indian industry products that shall minimize carbon footprint, optimize operational cost, live up to stringent quality standards and is made from the latest cutting edge technology.

Its my pleasure to present to you Sunvik Steels Pvt. Ltd.!

My personal agenda has been to build a team that believes in delivering the best, adopts and runs on fundamental and strong engineering values. Work like a family, upholds the equity of the brand Sunvik and operates at 100% efficiency.

We believe in making the world a better place to live not only for us but for generations to come. With that core thought Sunvik has been successful in going green. We promise to make significant steps in the future that one and all are proud and are able to sustain for a long time.

I thank all, who have stood by my dream, believed in my passion and have helped take Sunvik a leap in the industry. Sunvik treasures the goodwill it has earned in the industry and will always be a step ahead in reaching out to its customers and beneficiaries.

Thank your very much.

Chairman and Managing Director - Vivek Kejriwal

About Us

Sunvik Steels Private Limited was established in 2003 at Tumkur District, Karnataka. It was the first Integrated Steel Plant built on an area spanning 50 acres.

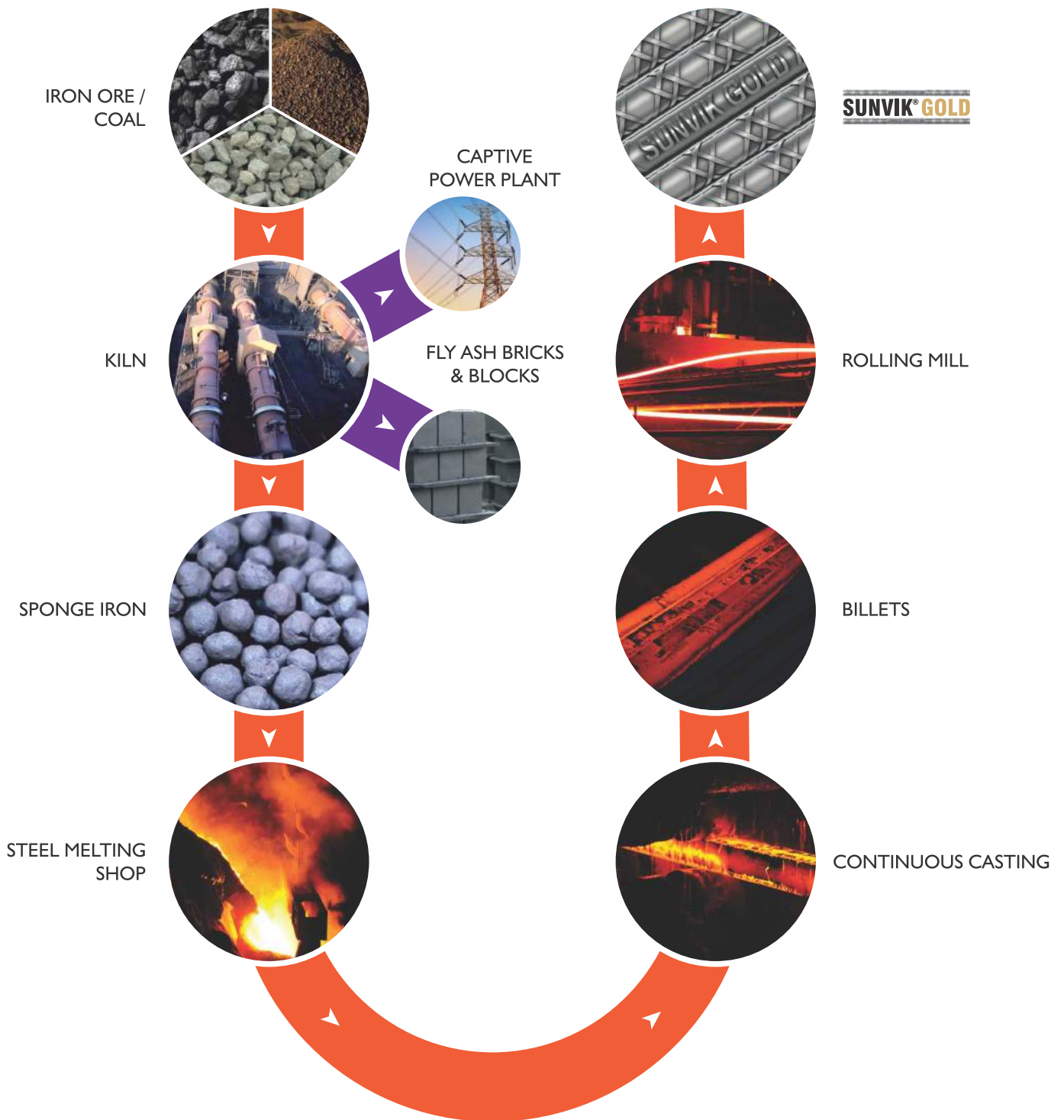
Combining state-of-the-art technologies with deep-rooted knowledge, Sunvik Steel has established a formidable reputation since its inception. Leveraging cutting-edge German technology in the manufacturing process, the company's emphasis on excellence of quality is evident in all the products, which include sponge iron, billets, power and TMT bars. Sunvik Steels is headed by partners interested in building strong, reliable products that facilitate the process of construction.

Delivering superior quality, cementing strong relationships with clients and end-users, constantly striving to build a better enduring world; Sunvik Steels is more than just impeccable products. It's about building a strong future.





Process



Inner Strength Matters!

Primary Steel Process : Ore to Core



QUALITY ASSURANCE

Perfection does not begin at the manufacturing plant. It begins in the mind. It is a challenge that Sunvik has overcome through diligence, discipline and by encouraging our employees to develop a sense of pride in their jobs. At Sunvik Steels quality is a self-imposed discipline, a challenge that is pursued with unswerving zeal.

Quality Commitment Encompasses:

- Products of the highest standard
- Continuous business improvement
- Environment, systems and training

Certification:

- ISO 50001:2018, ISO 45001:2018, ISO 9001:2015, ISO 14001:2015
- THERMEX
- Bureau of Indian Standards (ISI)
- Indian Green Building Council

THERMEX



State-of-the-art Quality Lab



Universal Testing machine



Satmagan



Bomb Calorie Meter



Spectrometer



Compression Testing Machine



Sartorius Moisture Analyser



Bend and Rebend machine

TESTING

Elaborate and exhaustive quality assurance systems have been implemented at every juncture of the manufacturing process:

Direct Reduction Plant

Incoming Material Inspection:

- Iron ore is tested for Fe (T), LOI, SiO₂, Al₂O₃, Mn, S, P, CaO, MgO and Tumbler & Abrasion
- Coal is tested to determine Fixed Carbon and Gross Calorific Value and Moisture Content
- Dolomite is tested for LOI, CaO, MgO, SiO₂ and screen analysis

In Process Inspection:

During production every hour the DRI is tested for

- Fe (M), Fe (T), C, S and feedback given to operations department
- Samples are drawn frequently and tested for non-mag contamination

Finished Product Inspection:

- Before the melting process, the sponge iron is checked for Fe (M), C, S and non-mag contents

SUNVIK TMT is CNC notched for high accuracy and uniformity in rib pattern to achieve high bond with the concrete.



The core of our strength

Pure Steel to TMT Steel-” The Thermex Process” from ‘Germany’

Sunvik Steels has a fully Integrated Steel Plant that can manufacture up to 32 mm TMT Steel Bars conforming to IS: 1786 Fe 550 Grade. With end-to-end processing carried out at the integrated facility, Sunvik ensures its TMT bars have the distinct edge of a premier product range to provide affordable and durable Steel.

Mechanical Properties

Properties	IS 1786-2008 Fe550	SUNVIK GOLD Fe550	Benefit
Yield Strength (min)	550 N/mm ²	570 N/mm ² and above	Improved Strength
Tensile Strength (min)	585 N/mm ²	650 N/mm ² and above	Maximized safety for buildings
Elongation (min)	10%	18% and above	Suitable for all types of bending or shaping
Bend test	5D upto 20mm & 6D above 20mm	4D upto 20mm & 5D above 20mm	Bend without breakage or crack
Rebend test	7D upto 10mm & 8D above 10mm	6D upto 10mm & 7D above 10mm	Re-bend without any breakage or crack
UTS/YS	1.06	1.14 and above	Better Earthquake Resistance

Chemical Properties

Chemical Element	(IS 1786-2008) Fe550	SUNVIK GOLD Fe550	Benefit
Carbon (max)	0.30%	0.23%	Strength & Weldability
Manganese (min)	0.50%	0.55%	High Strength & improved Ductility
Sulphur (max)	0.055%	0.050%	Increased life & purity
Phosphorous (max)	0.055%	0.050%	Increased life & purity
S+P (max)	0.100%	0.100%	Optimized purity & long Life

THE SUNVIK ADVANTAGE



High Strength



Ductility



**2X RIB
Enhanced Bonding**



Bendability



Weldability



**Earthquake
Resistance**



No Wastage at Site



Standard Length



Perfect Weight



**Optimised Chemical
Composition**



**Superior Build
Quality**



Increased Savings

Finest TMT

WELDABILITY

Low carbon content ensures optimal strength of welded joints, without requiring any additional pre or post welding treatment.

DUCTILITY

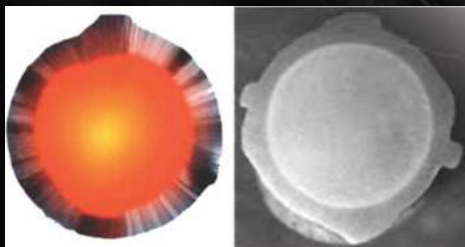
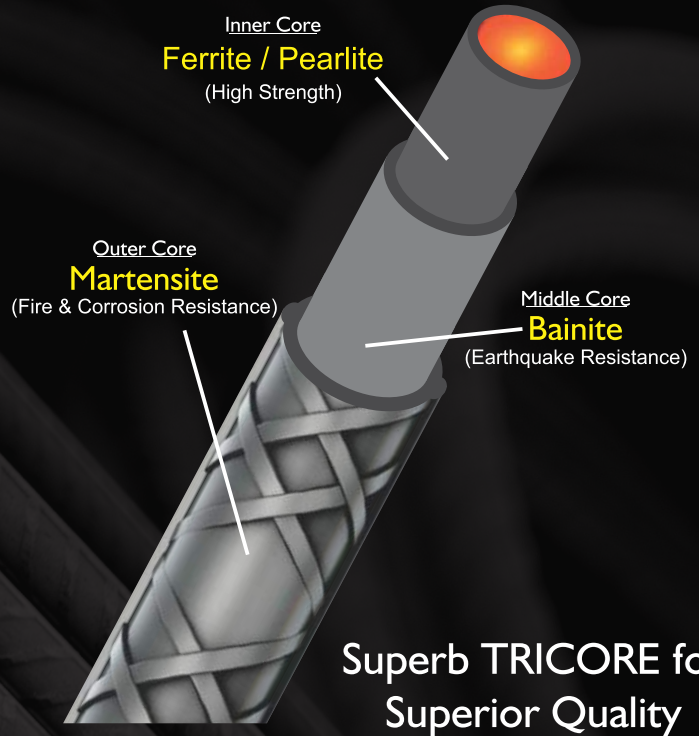
Excellent ductility due to strict control over the chemical composition and quenching.

BENDABILITY

Superior bendability achieved with the unique combination of a tough outer core and softer inner core structure.

HIGH STRENGTH

Specially selected raw material and high manganese additives gives very high strength.



(a)

(b)

Cross-section of TMT steel bar just after (a) water quenching and (b) after final cooling

SEISMIC RESISTANCE

High elongation of Sunvik TMT bars display excellent strength in the event of earth quake, thus acting as a safety shield against any mishaps.

CORROSION RESISTANCE

Thanks to unique micro-structure and flawless manufacturing methods, that ensures that Sunvik TMT bars do not corrode even when embedded in concrete for long time.

SUPERIOR RIB DESIGN

Superior 'XX' rib design for excellent bonding between cement and steel.

The image shows a large, 3D-rendered structure made of grey bricks. The words "GREEN" and "BRICKS" are written in large, bold, metallic letters across the top and middle of the structure, respectively. The word "Sunvik" is written in a smaller, black, sans-serif font above the "GREEN" part. The structure is set on a lush green lawn under a bright blue sky with white clouds. In the background, there are green trees and a small cluster of white flowers in the foreground.

Sunvik

GREEN BRICKS

STEEL MAKING - THE GREEN WAY!

Sunvik steels are pioneers in steel Manufacturing. Sunvik is dedicated and understands its responsibilities towards saving the earth. It has also added Fly Ash Bricks & Blocks for construction purposes to its product offering. These bricks are made of Fly Ash generated from Sunvik's Thermal Power Plant.

FEATURES

- Uniform appearance/ high strength
- Nil Efflorescence/ Dense Bonding
- Quick Finishing
- Good Heat Resistant
- Less Wastage
- Uniform Size and Time Saving
- Eco Green Bricks/ Less Cement Consumption
- Low Density Bricks

ADVANTAGES

Not only are Sunvik Green Bricks better for the environment, they offer a host of advantages to the builder as well. Their cost is also economical compared to clay bricks.

Comparison Criteria	FLY ASH's Advantages over Red bricks
Dimensions and Weight	Uniform and consistent with a sharp finish, as they are made by an automated and controlled manufacturing process
Compressive Strength	2.5 to 3 times stronger than Red Bricks
Water Absorption	Less than 1/3rd of water absorbed with better heat and sound resistance due to pre-curing, higher density and voids free molding
Cement Mortar for brick laying & plastering thickness	Reduction of cement mortar requirement by more than 50% with better surface finish
Curing of Bricks	Eco –Friendly as they are cured by controlled water spray. No need for brick heating thereby avoiding use of fossil fuels & reducing carbon emissions. Lesser curing time
Wastage	0.25% less wastage during handling and laying in comparison to the 5% of Red bricks due to its high strength
Affordability Earthquake Resistance	Better earthquake resistance as compared to Clay Bricks with minimal breakage and cost is also economical compared to Clay Bricks



Working towards A green tomorrow, today



Lowering greenhouse gas emissions that contribute to climate change is important to Sunvik Steel. Despite the fact that steel production emits 5 to 20 times less greenhouse gas emissions than other material alternatives, Sunvik has made its mission to ensure its operations are as green as possible.

To this end a 10 MW Power Plant was commissioned on March, 2010 and Sunvik's operations consume all the power that is produced. The uniqueness of this project is that waste hot gases, which were dispersing into the atmosphere, are being captured and used as a raw material for the Power Plant.

The 1000 Degree Centigrade gases produced while making steel are captured and fed into a water-filled boiler. These hot gases convert the water into steam and the steam is fed to the turbine (generator) to produce power.

We are also in the process of generating electricity by harnessing solar energy and wind energy to reduce our dependency on the conventional energy sources. We take pride in being an eco-friendly corporate citizen having Zero Solid-Liquid-Gaseous waste disposals.

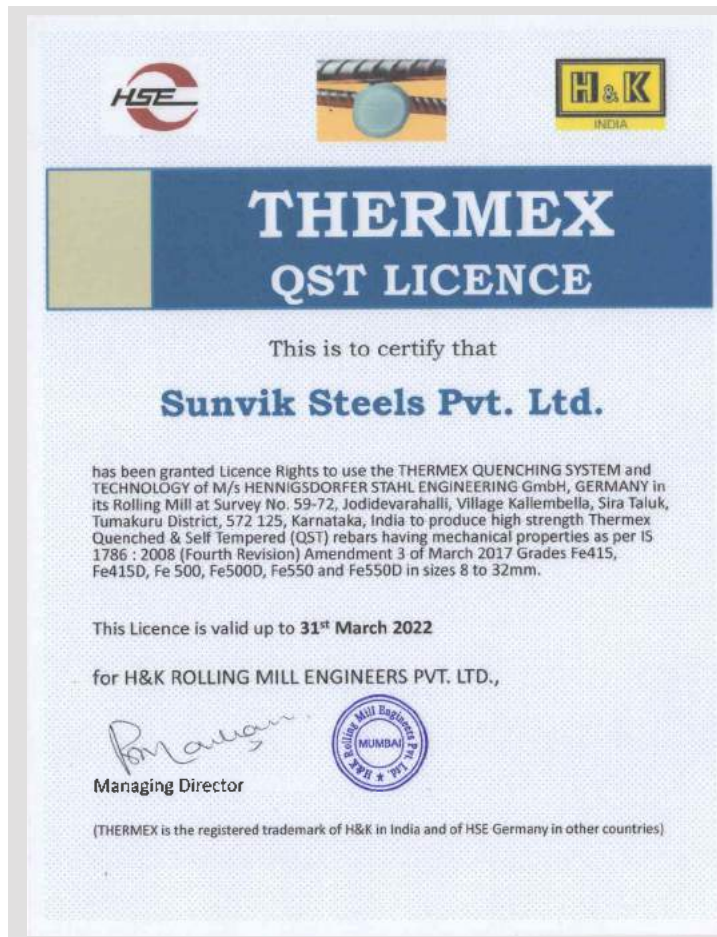
HIGHLIGHTS:

- Saving the atmosphere by converting the gases into power
- Generating Green Electricity
- Eligible for **CARBON CREDITS** for this project
- Adopting the latest in cutting edge technologies

IGBC & THERMEX Certifications




India Green Building Council



Thermex

Prestigious Projects

☎ 080-25584102 - Extn. 324
15584893
Fax : 080-22942219



KST No.: 0050990 - 5
CST No.: 0050990 - 8
TIN No.: 29040345401

KARNATAKA STATE POLICE HOUSING CORPORATION Ltd.
59, RICHMOND ROAD, (Gen. K.S. Thimmaya Road), BANGALORE - 560025.

**VERY URGENT
ORDER FOR PURCHASE
OF STEEL**

M/s. Sunvik Steels Pvt. Ltd.
Kind Attn : Sri Yogesh Goel

On Line order No. 638 Date : 01.09.2013

Dia.in mm	Qty in MT	Rate in Rs.	Amount in Rs.	Remarks
8 mm	2.500	46750	116875.00	
10 mm	1.750	46350	81112.50	
12 mm	4.250	46350	196987.50	TMT STEEL
16 mm	1.000	46350	46350.00	Fe500
20 mm	1.000	46350	46350.00	
Total	10.500		487675.00	

Name of Locations : Construction of Town Police Station at Chitraburga Dist.

The contact person details :-
Sri Srinivasa Reddy - 9901480589
Sri. Rajashakar Reddy - 8197173656

Please arrange to supply the above material AT THE VERY EARLIEST.


Immediately after supply, kindly arrange to send us your connected Tax Invoice to : "EE e-Com, KSPHC Ltd., 59, Richmond Road, Bangalore-560 025".

KINDLY NOTE: Also, for our records we need acknowledgment of receipt of goods. So, we request you to send us a copy of the Delivery Note/s with their acknowledgment (receipt of goods along with your connected Tax Invoice AND TEST CERTIFICATE WITHOUT FAIL.

Please arrange to mention our On Line Order No.638, dated: 02.09.2013 / Del Note etc. without fail.

z/-
Co-ordinator H R & Marketing e-Commerce

Karnataka State Police Housing Corporation Ltd.



BANGALORE WATER SUPPLY AND SEWERAGE BOARD
OFFICE OF THE EXECUTIVE ENGINEER,
KARNATAKA STATE HIGHWAYS IMPROVEMENT PROJECT
K R Circle, Bangalore - 560001

NO.BWS/BE/EC-4 (A/EER-4-1/1512 / 2009-10) DATE: 03-02-2010

To,
M/S Nagesh Construction Company Ltd
45, Ground floor, H- post, III,
Puttur Road, Bangalore - 560001.

Sr,
Sub: Contact W Id - Procurement, fabrication and laying of Clear Water Trunk Main from Vignaraballi to CEVU-II on the West of Bangalore - Reg Approval of vendor for Cement & Steel

Ref: 1) M/S PWSB / CEVU / TA. No. 156C/2009-10/126 23.02.2010
2) M/S BWS / W Id / 22.04.2009-10 / 23.02.2010

Approved as accorded by the competent authority of the Board for the following vendor for cement and steel:-

- Cement (OPC-43 Grade)
 - Ultra Tech Cement
 - Caramanale Cement
 - ACC Cement
- Reinforcement and Structural Steel (shall be sourced from Billet directly by the approved manufacturer)
 - TATA Steel
 - SAIL
 - Shyam Steel Industries Ltd.
 - Sivak Steel Pvt Ltd.

It is here by requested to inform the undersigned as to which make you propose to process preferentially & also inform any change of supplier among the above. The necessary test certificate shall be submitted to this office before using the materials.

Thanking you,

Yours faithfully,
"Srinivas Reddy"
E-4 Divisional Engineer
Madduravara, Bangalore-55.

Copy submitted to CEVU for kind information.
Copy to Team Leader M/S BWS for information.
T-1

Bangalore Water Supply And Sewerage Board

Tel: 2212 6758/9/60/61 Fax: 2223566 e-mail: pshship@govt.in

GOVERNMENT OF KARNATAKA
KARNATAKA STATE HIGHWAYS IMPROVEMENT PROJECT
(Public Works, Ports & Inland Water Transport Department)

No. KSHIP-II-ADB/AEP-2: PAC: AS-11-2012-13
Karnataka State Highways Improvement Project,
K R Circle, Bangalore - 560 001.
Date: 18 JUL 2012

To,
M/s GVR - RMN JV,
Valrains Complex,
4th Floor, 112,
Thyagaraya Road,
T Nagar, Chennai - 17.
Sir,

Sub: Up gradation of Road from Pavagada (Km 0.000) to AP Border (Km 23.210) Of SH-3 issue of Custom/ Excise Duty Exemption Certificate.
Reg - Issuing of Project Authority Certificates for materials.

Ref: 1. Your letter dated: 26.02.2012.
2. Executive Engineer letter no. dated: 13/04/2012.

As per your request and as per the assessment of the Executive Engineer vide letter cited under reference, please find herewith enclosed Project Authority Certificates for obtaining Customs/Excise Duty exemption for purchase of the following Goods/ materials in respect of contract-AEP2.

Sl No	Goods/ materials	Manufacturer/ Supplier	Quantity
1	Bifamous VU 30	MIRA, Mangalore	1917 MT
2	Bifamous Emulsion	Hulsar Chemicals, Mysore	233.30 MT
3	Steel	SUNVIK Steel Pvt Ltd	497.00 T
4	Cement	Penna	3691.00 MT

The Certificates are issued subject to following conditions:

- The Contractor shall notify the Engineer of the details of procurement of Goods/ materials as soon as the same are arrived at the worksite and the Engineer would inspect and verify the Technical specification with reference to the certificates issued by the Project Authority.
- All the Goods/ materials proposed to be purchased with the enclosed PAC's shall be made available for the exclusive use of the construction works under Package AEP-2.

Public Works, Ports & Inland Water Transport Department

Tel: 2212 6758/9/60/61 Fax: 2223566 e-mail: pshship@gmail.com

GOVERNMENT OF KARNATAKA
KARNATAKA STATE HIGHWAYS IMPROVEMENT PROJECT
(Public Works, Ports & Inland Water Transport Department)

No. PIU: KSHIP-II: ADB: AEP-2: 2011-12: 13577
C/o the Project Implementation Unit,
Karnataka State Highways Improvement Project,
K R Circle,
Bangalore - 560 001.
Date: 16 FEB 2013

To,
The GVR-RMN Joint Venture,
#337/1, 13th Cross,
4th Main, Sadashivanagara,
Bangalore - 560 080.
Sir,

Sub: Contract No. KSHIP-II/STAGE-II/ICB/AEP-2 - Up gradation of Road from Pavagada (Km 0.000) to AP Border (km23+210) of SH-3 - validity Extension for Custom/ Excise Duty Exemption Certificate-reg

Ref: 1. M/s GVR-RMN JV letter to TO. Letter no. 317 dated: 23.01.2013
2. TO letter to GVR-RMN Joint Venture, letter no: 1172 Dtd: 18.07.2012.

The extension of validity period of the PAC's issued for the above said work is extended herewith for your reference. However, this Extension of Validity is not related to the Clause 8.4 of the Contract Agreement.

Yours faithfully,
"H.R." Project Director,
PIU, KSHIP,
Bangalore.

Copy to:
1. The Executive Engineer, KSHIP, Division, Tumkur for information.
2. SMEC International Pty Ltd, Bangalore for information and necessary action.

Karnataka State Highways Improvement Project

Awards



Most Promising TMT Brand of the year 2021



South India Manufacturing Leadership Awards 2021



The True and Most Reliable TMT Brand 2020



Karnataka Manufacturing Leadership Awards 2019



Most Authentic TMT Steel Brand 2019

BUILDING THE FOUNDATION FOR A STRONGER FUTURE



ENVIRONMENTAL AWARENESS
Sunvik Steels has invested over Rs.30 crores to set up a Waste Heat Recovery System Power Plant of 10 MW to reduce the carbon footprint of the production process. The eco-friendly plant runs on recycled steel and waste gases, helping reduce power costs by 40%. The company is also in the process of setting up a 100 MW solar power plant, and promote and propagate an environmental friendly culture.

PRODUCTS
The expertise in passive Corrosion Technology has shaped the production processes at Sunvik Steels. The company manufactures Special Iron, MS Billets, TMT Bars and Flyash Bricks & Blocks.

SALENT POINTS:
Use of Clean energy for manufacturing
Capture power generation from KinE
The case, solar power and import energy from solar power generation used for production. Powerless 40% energy consumption from gases, waste, with a target of 100% green energy by December 2021.

GREEN TECHNOLOGY
At the heart of Sunvik Steels' endeavors lies the desire to leverage the power of knowledge and technology to create a harmonious relationship with nature. The various research and development, their expertise and sustainable practices have led to non-inventive products that have led to a greener and sustainable culture.



Sunvik emerges as The True and Most Reliable TMT Brand at the Times Business Awards 2020



At the recently held Times Business Awards 2020, Sunvik emerged as the True and Most Reliable TMT Brand of 2020.

Being the award for Sunvik on behalf of all the stakeholders, Sunvik Pvt. Ltd. and the TRF's inspiration behind the organization, we thank the organizers, not only for recognizing and treating their brand, but also for thinking outside the box and organizing a ceremony that will be a milestone for all of us.

It is a great honor and privilege to come. We also took the opportunity to thank the consumers who directly voted for Sunvik, a victory by giving their trust in the brand.

Sunvik Steels Private Limited, an integrated steel plant near the town of Tumkur, established in 2003, has its vision to produce high-quality steel products for the benefit of the nation. Sunvik is a proud sponsor of the TRF TMT award, the award that is a testament to the quality of the products.

The Dignificance of Sunvik as a brand that is a symbol of excellence and reliability in the steel industry. Every operational process is shared with our clients, vendors and employees. Additionally, we focus on consolidating our strengths by maintaining our resources optimally and contributing to the empowerment of the environment as a responsible corporate citizen.

Projects: Sunvik's expertise is evident across a range of projects. Our pursuit of excellence and attention to detail can be seen in every project. We have supplied our products to several projects ranging from the building of signature individual homes, to commercial complexes to malls and flyovers, etc.

Green technology
At the heart of our endeavors lies the desire to leverage the power of knowledge and technology to create a harmonious relationship with nature. Our rigorous research and development, field expertise, and an unwavering passion to abide by environmental standards have led us to adopt green technology. Now, we continue to nurture a sustainable culture and endeavor as good corporate citizens by contributing to the betterment of society.

Environmental awareness
As we envision and work towards a new era of transformation, we at Sunvik Steels have invested more than Rs.30 crores to set up a waste heat recovery system power plant of 10 MW to reduce the emissions of greenhouse gases. As the maiden steel manufacturing facility in the region that has a zero solid waste disposal system, we ensure that all products

STRONG AND RELIABLE PRODUCTS FOR A BETTER TOMORROW

Sunvik Steels Private Limited has emerged as the True and Most Reliable TMT Brand of 2020. The award is a testament to the quality of the products and the company's commitment to excellence.

Other than this, Sunvik Steels has supported the vision of operations, the building and use of waste gases as the main source of power generation. This green energy plant has helped reduce power costs by 40%.

THE SUNVIK PORTFOLIO
Waste Heat Recovery System
Solar Power Plant
Flyash Bricks & Blocks
TMT Bars
Special Iron
MS Billets



TIMES OF INDIA 2021

TIMES OF INDIA 2020

TIMES OF INDIA 2019

B2B PURCHASE 2021

STRUCTURE PROFILE

PROFILE STRUCTURE

Sunvik Steels: Providing impeccable services to customers



Sunvik Steels is established in 2003 near Bangalore. Sunvik Steels Private Limited stands as the First Integrated Steel Plant in Karnataka built on an area spanning 50 acres. With a vision to forge sustainable steel, the company has established a strong identity and continues to expand its commercial presence. By focusing on Innovation, Technology, Sustainability and People, we strive to create value and be viewed as a leader in the global steel industry.

We have mastered the perfect amalgamation of state-of-the-art technologies backed by empirical knowledge and a drive to provide impeccable services to our customers. Our formidable reputation, since our inception stands as a testimony to our quality, the leverage cutting-edge German technology in our manufacturing process to deliver high-quality and reliable products. Besides this, our company has several downstream product extensions with manufacturing facilities for Sponge Iron, Billets, Power, and TMT Bars. We are also the maiden steel manufacturing facility that has a zero solid waste disposal system.

In fact, Sunvik Steels ensures that all residue and waste materials are recycled to their optimum through the manufacturing of Flyash bricks and blocks. Besides this, we have several specialized divisions which dynamically contribute to the growth of our company.

Sunvik Steels is headed by partners interested in building strong, reliable products that do not merely facilitate but also empower the process of qualitative construction. As a responsible corporate citizen, Sunvik Steels Private Limited focuses on being an epitome in the steel space by delivering superior quality and cementing strong relationships with clients and end-users. Our philosophies of governance are based on resilience, transparency, and ethical management. As we strive to build an enduring world, Sunvik Steels is recognized for its proficient work by delivering superior quality and cementing strong relationships with clients and end-users. Our philosophies of governance are based on resilience, transparency, and ethical management. As we strive to build an enduring world, Sunvik Steels is recognized for its proficient work by delivering superior quality and cementing strong relationships with clients and end-users.

Bridging demand-supply gap
Sunvik Steels focuses to bridge the supply-demand gap for high-quality products at a reasonable price.

proactively contributing to society.

Focus on quality
Our company is anchored in the pursuit to deliver the best of Sunvik Steels through our products and services. Our relentless focus on internalizing impeccable 'Quality' into the framework of our organization. We strive to ensure that our services, ethics, accuracy, direction, and skillful execution are always reflected in our products, and relationships shared with our clients, vendors and employees. Additionally, we focus on consolidating our strengths by maintaining our resources optimally and contributing to the empowerment of the environment as a responsible corporate citizen.

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and waste materials are recycled to its optimum and the byproducts used as fuel inputs for the manufacturing of Flyash bricks and blocks. Through the production of steel stands as a threat if not controlled, our environment-friendly and sustainable approach helps us eliminate these threats. It also enhances our production of high-quality products while assuring that we contribute to the betterment of society and the environment.

unanimously. We have further ensured that our captive power plant runs on recycled coal and waste gases, to generate energy. This eco-friendly step has helped to reduce power costs by 40-50 percent and utilize the hot gases from the furnace as fuel to run the power plant. We are working on a 100 MW solar power plant to reduce towards consumption of green energy.

As we strive to work towards enabling a stronger and secure future for everyone, we will always promote and propagate an environment-friendly culture.

Giving back to society
We at Sunvik Steels have created a unique ecosystem that focuses not only on building a brighter future for all but in exploring, discovering, and creating new pathways to give back to society. Through our CSR initiatives, we strive to forge an affordable, resilient, and durable bond across humanity. We are dedicated to strengthening and empowering the economically underprivileged across India. Our initiatives focus on the flourishing of an ecosystem that is indirectly or directly powered by the company. Some of our initiatives include providing consistent support, work opportunities, supplies, skilling to underprivileged individuals, orphanages, schools, and old age homes, etc. We also dedicatedly participate in the building of community halls, institutions and safe spaces for communities to thrive in.



Superb TRICORE for Superior Quality

Our Esteemed Clients



PUBLIC WORKS, PORTS & INLAND TRANSPORT DEPARTMENT



KARNATAKA STATE POLICE HOUSING AND INFRASTRUCTURE DEVELOPMENT CORPORATION LIMITED



KARNATAKA RURAL INFRASTRUCTURE DEVELOPMENT LIMITED



BANGALORE WATER SUPPLY AND SEWERAGE BOARD



KARNATAKA STATE HIGHWAYS IMPROVEMENT PROJECT



CENTRAL INDUSTRIAL SECURITY FORCE



DEFENCE R&D ORGANISATION MINISTRY OF DEFENCE



Border Security Force



CENTRAL POWER RESEARCH INSTITUTE



INDO-TIBETAN BORDER POLICE FORCE RECRUITMENT



HINDUSTAN AERONAUTICS LIMITED



BHARAT ELECTRONICS
QUALITY. TECHNOLOGY. INNOVATION



SIMPLEX INFRASTRUCTURES



LARSEN & TOUBRO



Builders to the Nation



L & W Construction Pvt.Ltd.
Building and Civil Engineering Contractors



Add Prestige to your life



BRIGADE GROUP



pebble bay



SALARPURIA



NCC Limited



BAGMANE



PASSION AT WORK



PURAVANKARA®



SMC Infrastructures Pvt Ltd.



VDB®



PRIME ESTATE DEVELOPERS & BUILDERS PVT. LTD



RMNIL



SDM College of Dental Sciences & Hospital



GEETANALI urbanX



PLAMA we inspire

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