



PROCEEDINGS OF THE GOVERNMENT OF KARNATAKA

Sub: Amendment to the project proposal of M/s Vanya Steels Private Limited - reg.

Read: 1. Government Order No. CI 159 SPI 2020, dated 16.06.2020.
2. Proceedings of the 65th State High Level Clearance Committee (SHLCC) meeting held on 28.05.2025.

Preamble:

The Project proposal of M/s Vanya Steels Private Limited was placed in the 53rd State High Level Clearance Committee (SHLCC) meeting held on 23.03.2020 to establish a unit for “Beneficiation, Sponge Iron, Billet Plant, Induction Furnaces with LRF, Rolling Mill, Pipe Mill, Galvanizing Plant, Oxygen Plant, Cement Grinding Unit and Captive Power Plant of 34 MW” with an investment of Rs.761.00crore, generating employment to about 3085 persons at Hirebaganal Village, Koppal Taluk and District. Accordingly, Government Order read at (1) above was issued.

Status of implementation:

It is mentioned that the company has obtained the TOR Amendment from the Ministry of Environment, Forest and Climate Change, IA Division, Government of India, through Order No. IA-J-11011/453/2023-IA-II(IND-I) dated 20.02.2024.

The public hearing related to the expansion was conducted on 16.07.2024 by the Karnataka State Pollution Control Board, under the chairmanship of the Assistant District Commissioner. The Environmental Officer from the KSPCB Regional Office in Koppal and the Senior Environmental Officer from the KSPCB Zonal Office were also present.

It is further stated that the company is in the process of filing an application before the Ministry of Environment, Forest and Climate Change, IA Division, Government of India, Delhi, to obtain environmental clearance for the upcoming project.

Now, the company vide letter dated 16.10.2024 has requested the following:

1. Amendment for the Government Order No. CI 159 SPI 2020(E), dated 16.06.2020 to include the missing survey numbers of approved

land of 107 acres. i.e. 45/A, 48, 52/A, 52/B, 53, 54.55, 101/4, 102/1, 107/1, 107/2, 107/3, 107/4. The promoter has informed that out of the total 107 acres of approved land, approximately 3.16 acres have been identified as kharab land.

2. Approval for additional own land of 61 acres and 10 guntas of which 10 acres and 4 guntas have been identified as kharab land. The net converted land is 51.06 acres.

The land details, including the kharab land are as follows:

107.20 ACRES of approved LAND DETAILS of NA CONVERSION						
Sl.No.	Survey Nos.	Land Details		Na Converted		Karab Land to be Converted
		Acres	Guntha	Acres	Guntha	Acres
1	58	2	34	2	34	0
2	58/2	2	18	2	18	0
3	59	2	17	2	17	0
4	60	3	0	3	0	0
5	57/1	1	32	1	32	0
6	57/2	2	0	2	0	0
7	57/3	2	2	2	2	0
8	57/4	1	38	1	38	0
9	57/6	1	39	1	39	0
10	61/3	7	1	7	1	0
11	62/3	7	2	7	2	0
12	62/1	4	0	4	0	0
13	62/2	4	0	4	0	0
14	45/A	5	0	5	0	0
15	48	4	37	4	37	0
16	52/A	3	10	3	10	0
17	52/B	2	0	2	0	0

18	53	4	36	4	36	0	0
19	54	5	10	5	10	0	0
20	55	5	8	5	8	0	0
21	101/4	12	6	9	25	2	21
22	102/1	3	9	3	9	0	0
23	107/1	3	8	3	1	0	7
24	107/2	5	13	5	13	0	0
25	107/3	5	14	4	34	0	20
26	107/4	5	6	4	38	0	8
TOTAL LAND		107	20	104	4	3	16

The NA records for above survey numbers from SL NO 14 has been uploaded by investor (for new additions of Sy. Nos)

2. Approval for additional own land of 61 acres and 10 guntas of which 10 acres and 4 guntas have been identified as kharab land. The net converted land is 51.06 acres.

Details of additional own land of 61 acres 10 guntas

Sl. No	Sy. Nos.			NA CONVERTED		KARAB LAND TO BE CONVERTED	
	Land details	Acres	Gunta	Acres	Gunta	Acres	Gunta
1	10/1	4	8	4	5	0	3
2	10/2	6	16	6	12	0	4
3	10/3	2	0	1	39	0	1
4	56/1	10	11	5	37	4	14
5	56/2	3	22	1	39	1	23
6	56/3	3	22	2	0	1	22
7	56/4	3	21	1	39	1	22
8	102/2	4	0	3	38	0	2
9	102/3	2	9	2	7	0	2
10	102/4	5	0	4	38	0	2
11	103/1	2	30	2	23	0	7

12	103/2	3	10	3	2	0	8
13	103/3	5	0	4	26	0	14
14	103/4	2	30	2	30	0	0
15	103/5	2	31	2	31	0	0
	TOTAL LAND	61	10	51	6	10	4

The NA conversion order for above 15 Sy.Nos. have been uploaded by investor.

3. Inclusion of Plant Configuration as follows:

Sl. No.	Details	As per existing	Proposed expansion	Total Capacity
1	Beneficiated Iron Ore	-	0.6 MTPA	0.6 MTPA
2	Pellet	-	1.2 MTPA	1.2 MTPA
3	Sponge Iron	0.12 MTPA (4 * 100 TPD DRI Kilns)	0.33 MTPA (1 * 100 TPD DRI Kilns) with preheater technology 2* 500 TPD DRI Kilns	0.45MTPA (5 *100 TPD, with preheater technology) 2*500 TPD DRI Kilns
4	Power (WHRB)	-	1*30 MW (WHRB based for utilizing waste heat from the proposed 2*500 TPD DRI Kilns) 1*12 MW (WHRB based for utilizing waste heat from the existing 4*100 TPD DRI Kiln) 1*3 MW (WHRB based for utilizing waste heat from the expansion of 1*100 TPD DRI kilns with preheater technology) 1*3 MW (WHRB based for utilizing waste heat from the expansion of 1*100 TPD preheater Technology)	1*30 MW (WHRB based for utilizing waste heat from the proposed 2*500 TPD DRI kilns) 1*12 MW (WHRB based for utilizing waste heat from the existing 4*100 TPD DRI kiln) 1*3 MW (WHRB based for utilizing waste heat from the expansion of 1*100 TPD preheater Technology)
5	Power (AFBC)	-	1 *15 MW (AFBC Based or utilizing dolochar from the existing 4*100 TPD as well as	1 *15 MW (AFBC Based or utilizing dolochar from the

			proposed 1*100 TPD with preheater technology and 2*500 TPD DRI kilns)	existing 4*100 TPD as well as proposed 1*100 TPD with preheater technology and 2* 500 TPD DRI kilns)
6	Hot Metal (through Induction furnaces with LRF)	-	3*40 T IF with 1*50 T LRF (5,25,000 TPA liquid steel)	3*40 T IF with 1*50 T LRF (5,25,000 TPA liquid Steel)
7	MS Billets	-	0.525 MTPA	0.525 MTPA
8	Hot Metal (Submerged arc furnace)	-	40 MVA 2 No.*10 MVA,1 No. X20 MVA	40 MVA 2 No.*10 MVA,1 No.X20 MVA
9	Rolling Mill with Pipe Mill	-	1.0 MTPA (structural pipe)	1.0 MTPA (structural pipe)
10	Galvanized products	-	0.150 MTPA galvanized Products	0.150 MTPA galvanized Products
11.	PPC and PSC Cement	-	0.6 MTPA (PPC & PSC cement)	0.6 MTPA (PPC & PSC cement)
12.	Oxygen plant	-	500 m3/hr	500 m3/hr
13.	Railway siding	-	For Raw material and Finished Products Movement.	For Raw material and Finished Products Movement.
14.	Power	-	35000 KVA from GESCOM	35000 KVA from GESCOM
15.	Water	-	1355000 LPD from Tungabhadra Dam	1355000 LPD from Tungabhadra Dam

3. Time Extension: The promoter requested for 5 year extension to execute the project stage by stage.

Recommendation of 118th LAC meeting:

The representative of the company appeared before the Committee and requested approval to include the missing Sy.Nos/numbers of approved land of 107 acres, approval for additional own land, inclusion of Plant Configuration and extension of time.

The amendment proposal of the company is placed in the 65th State High Level Clearance Committee (SHLCC) Meeting held on 28.05.2025 for discussion and decision. The Committee noted the request of the company and after detailed discussions resolved to approve the project proposal of Vanya Steels Private Limited.

Government has examined the recommendations made by the 65th SHLCC Meeting, in all aspects.

Hence the following order:

GOVERNMENT ORDER No. CI 159 SPI 2020,
BENGALURU, DATE: 04.07.2025

Government is pleased to accord approval for following proposals of M/s Vanya Steels Private Limited for the following amendments:

1. To include the missing Sy.Nos. of already approved land of 107 acres i.e. 45/A, 48,52/A, 52/B, 53,54.55, 101/4, 102/1, 107/1, 107/2, 107/3 107/4, which includes 3.16 acres of kharab land.
2. Inclusion of additional own land of 61 acres and 10 guntas of which 10 acres and 4 guntas have been identified as kharab land and net converted land is 51.06 acres.
3. Inclusion of Plant Configuration as under:

SL. No.	Details	As per existing	Proposed expansion	Total Capacity
1	Beneficiated Iron Ore	-	0.6 MTPA	0.6 MTPA
2	Pellet	-	1.2 MTPA	1.2 MTPA
3	Sponge Iron	0.12 MTPA (4*100 TPD DRI Kilns)	0.33 MTPA (1*100 TPD with preheater technology) 2*500 TPD DRI Kilns	0.45MTPA (5*100 TPD with preheater technology) 2*500 TPD DRI Kilns
4	Power (WHRB)	-	1*30 MW (WHRB based for utilizing waste heat from the proposed 2*500 TPD DRI Kilns) 1*12 MW (WHRB based	1*30 MW (WHRB based for utilizing waste heat from the proposed 2*500 TPD DRI kilns) 1*12 MW (WHRB based

			for utilizing waste heat from the existing 4*100 TPD DRI Kiln)	for utilizing waste heat from the existing 4*100 TPD DRI kiln)
			1*3 MW (WHRB based for utilizing waste heat from the expansion of 1*100 TPD Preheater technology)	1*3 MW (WHRB based for utilizing waste heat from the expansion of 1*100 TPD preheater Technology)
5	Power (AFBC)	-	1*15 MW (AFBC Based or utilizing dolochar from the existing 4*100 TPD as well as proposed 1*100 TPD with preheater technology and 2*500 TPD DRI kilns)	1 *15 MW (AFBC Based or utilizing dolochar from the existing 4*100 TPD as well as proposed 1*100 TPD with preheater technology and 2*500 TPD DRI kilns)
6	Hot Metal (through Induction furnaces with LRF)	-	3*40 T IF with 1*50 T LRF (5,25,000 TPA liquid steel)	3*40 T IF with 1*50 T LRF (5,25,000 TPA liquid Steel)
7	MS Billets	-	0.525 MTPA	0.525 MTPA
8	Hot Metal (Submerged arc furnace)	-	40 MVA 2 No.*10 MVA,1 No.X20 MVA	40 MVA 2 No.*10 MVA,1 No.X20 MVA
9	Rolling Mill with Pipe Mill	-	1.0 MTPA (structural pipe)	1.0 MTPA (structural pipe)
10	Galvanized products	-	0.150 MTPA galvanized Products	0.150 MTPA galvanized Products
11.	PPC and PSC Cement	-	0.6 MTPA (PPC & PSC cement)	0.6 MTPA (PPC & PSC cement)
12.	Oxygen plant	-	500 m3/hr	500 m3/hr
13.	Railway siding	-	For Raw material and Finished Products Movement.	For Raw material and Finished Products Movement.
14.	Power	-	35000 KVA from GESCOM	35000 KVA from GESCOM
15.	Water	-	1355000 LPD from Tungabhadra Dam	1355000 LPD from Tungabhadra Dam

4. Extension of time by 5 years to implement the project, with a condition that further extension of time will not be considered.

All other terms and conditions indicated in the Government Order read at (1) above remains unaltered.

By Order and in the name of the
Governor of Karnataka,

Shilpa S.R.
(SHILPA S.R.)
04/7/25

Desk Officer (Technical Cell),
Commerce & Industries Department.

To,

1. Principal Accountant General (G&SSA)/ (E&RSA), Karnataka, New Building, 'Audit Bhawan', Post Box No. 5398, Bengaluru.
2. Principal Accountant General (A&E), Karnataka, Park House Road, Post Box No. 5329, Bengaluru.
3. Additional Chief Secretary to Government, Energy Department, Vikasa Soudha, Bengaluru.
4. Additional Chief Secretary to Government, Water Resource Department, Vikasa Soudha, Bengaluru.
5. Additional Chief Secretary to Government, Forest, Ecology & Environment Department, M.S. Building, Bengaluru.
6. Principal Secretary to Government, Finance Department, Vidhana Soudha, Bengaluru.
7. Principal Secretary to Government, Revenue Department, M.S. Building, Bengaluru.
8. Secretary to Government, ITBT & ST Department, MS Building, Bengaluru.
9. Secretary to Government, Commerce & Industries Department (Mines, Textile & MSME), Vikasa Soudha, Bengaluru.
10. Commissioner for Industrial Development and Director of Industries and Commerce, Khanija Bhavan, Race Course Road, Bengaluru.
11. Commissioner of Commercial Taxes, Vanijya Therige Karyalaya, Gandhi Nagar, Bengaluru-09.
12. Managing Director, Gulbarga Electricity Supply Company Limited (GESCOM), Kalaburagi.

13. Member Secretary, Karnataka State Pollution Control Board (KSPCB), 49, Church Street, Parisara Bhavan, Bengaluru.
14. Chief Executive Officer & Executive Member, Karnataka Industrial Area Development Board, Khanija Bhavan, Race Course Road, Bengaluru.
15. Director (Technical Cell), Commerce & Industries Department, Vikasa Soudha, Bengaluru.
16. Additional Director (P&P), Directorate of Industries & Commerce, Khanija Bhavan, Race Course Road, Bengaluru.
17. Managing Director, Karnataka Udyog Mitra (KUM), Khanija Bhavan, Race Course Road, Bengaluru.
18. PS to Hon'ble Minister for Large and Medium Industries and Infrastructure Development, Vidhana Soudha, Bengaluru.
19. PS to Principal Secretary to Government, Commerce & Industries Department, Vikasa Soudha, Bengaluru.

18. M/s Vanya Steels Private Limited, Sahakarnagar, 2380, E Block, 1st Floor, Near CCD, Bengaluru-92.

19. Guard File / Spare Copies.