Subject:

Proceedings of the public hearing conducted on 01.11.2021 in connection with the application filed by M/s Ambey Industries, for obtaining Environmental Clearance as required under the EIA notification dated 14.9.2006 for the proposed Project at G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi Gobindgarh, Tehsil-Amloh, District-Fatehgarh Sahib, Punjab.

The following were present to supervise the proceedings:

Anita Darshi, PCS,
 Additional Deputy Commissioner (G),
 Distt. Fatehgarh Sahib.

Er. Anuradha Sharma,
 Environmental Engineer,
 Punjab Pollution Control Board, Fatchgarh Sahib.

Er. Rubal Goyal,
 Asstt. Environmental Engineer,
 Punjab Pollution Control Board,
 Regional Office, Fatehgarh Sahib.

Er. Mohit Singla,
 Asstt. Environmental Engineer,
 Punjab Pollution Control Board,
 Regional Office, Fatehgarh Sahib.

Assistant Environmental Engineer, Punjab Pollution Control Board, Patiala welcomed the officers supervising-cum-presiding Officer and people from adjoining towns/villages, who came to attend the public hearing of this project for the proposed project at G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi Gobindgarh, Tehsil- Amloh, District-Fatehgarh Sahib, Punjab. He informed that an application was filed by M/s Ambey Industries, G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi Gobindgarh, Tehsil- Amloh, District- Fatehgarh Sahib, Punjab with the State Level Environment Impact Assessment Authority (SEIAA), Punjab for getting Environmental Clearance under EIA notification no. 1533 (E) dated 14.9.2006 for establishment of an industrial plant in an area of 5.4203 acres for the manufacturing of Steel Ingots/billets, HR Flats, Strips @ 1,31,250 TPA by installing 1 no. induction furnace of 25 TPH capacity, 1 no. Laddle Refining Furnace (LRF) of capacity 25 TPH, 1 no. Concast Machine, 1 no. rolling mill and $\acute{1}$ no. DG set of capacity 500 KVA in G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi Gobindgarh, Tehsil- Amloh, District- Fatehgarh Sahib, Punjab. After considering application of the industry, the SEIAA, Punjab issued Terms of Reference' to the industry for preparation of draft EIA study report. Now, the industry has submitted the draft EIA report to Punjab Pollution Control Board for conducting public hearing of the project as per the procedure prescribed in the EIA notification dated 14.9.2006. Assistant Environmental Engineer apprised the public present there about the requirement of conducting the public hearing before deciding on the application filed by the industry for getting the said clearance. He also brought into the notice of public that the industry has submitted copies of draft rapid EIA report alongwith the Executive Summary of the same and a copy of each such document was placed in the office of Deputy Commissioner, Fatehgarh Sahib; General Manager District Industrial Centre, Fatehgarh Sahib; Regional Office, MoEF&CC, Chandigarh and Regional Office, Punjab Pollution Control Board Fatehgarh Sahib for access to the public and other stakeholders. He further brought out that a notice of public hearing was published in two prominent newspapers namely, 'Punjabi Tribune' & 'Hindustan Times' on 01.10.2021 to make the public aware of the date, time & venue of the public hearing and about the places/offices where the public could access the draft EIA report and its Executive Summary report before the said hearing. Thereafter, he requested the representative/Environmental Consultant of the industry to elaborate about the main features of the project and the draft EIA study report.

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Sh. R. S. Rana of M/s Chandigarh Pollution Testing Laboratory- EIR District Pollution Testing Laboratory EIR District Pollution Testing EIR District Pollution Testing Laboratory EIR District Pollution EIR District Pollution EIR District Pollution EIR District Pollution EIR District

expansion pre-				
S.H. Droingt	M/s Ambey Industries			
manic of the same	Steel Manufacturing Unit (New)	Steel Ltd., Mandi		
Type of Project:	Steel Manufacturing Unit (New) G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi G.T. Road, Sirhind Side, Backside Modern Steel Ltd., Mandi			
Location :				
Equipments Proposed	Maior Eduibilients 110F			
	S. No. Description	Capacity		
	1. Induction Furnace	25 TPH		
	2. Laddle Refining Furnace (LRF)	25 TPH		
	3. Rolling Mill	01 No.		
	4. Concast Machine	01 No.		
	5. D.G. Set	1 No. (500 kVA)		
Features within 5 km				
Radius:	Archaeological important places	Nil		
	Wild life sanctuaries	Nil		
	Reserved/Protected forest	Nil		
	Historical places	Nil		
	River/Canal	Bhakhra Canal (2.0 km, E)		
Green Belt Area:	2.4243 of land area has been taken on rent/lease from M/s. K.L Steel Industries for installation of the unit. 33% i.e. 7184.01 m² of total area as per MoEF&CC stipulated norms will be developed as the green belt. A total of 1078 trees will be planted.			
Products :	Product Name Capacity (TPA)			
	Steel Ingots/billets, HR Flats, Strips	1,31,250		
Raw materials				
sources :	Description (TPA)	Capacity (TPA)		
	MS Scrap, CI, Sponge Iron, Ferro Alloys	1,43,062		
	Source & mode of Transportation	From domestic & as well as International Markets transportation through covered trucks		
No. of Workers:	The proposed project shall generate direct employment for 75			
Cont of the Posts :	persons.			
Cost of the Project (Rs.):	Rs. 33.7994 Cr.			
Cost of Pollution	Rs. 1.08 Crore			
Control System: Power Requirement	and Rs 9.4 Lakhs for recurring cost/annum 14000 KW			
(KW): Source of Power:	From Dunish Ct. 1. 2.			
Source of Power:	From Punjab State Power Corporation	From Punjab State Power Corporation Limited (PSPCL)		



Water Consumption (KLD):		Purpose		The state of the s
(1122).		Domestic	Quantity 3.5 KLD	
		Cooling	25 KLD	
		TOTAL	28.5 KLD	1
Effluent Quantity:	Domestic wa	ste Water = 2.8	KLD	
Effluent Treatment :	Cooling Domestic- Th	- (Recircula rough Septic to	tion) ank and used for plant	ntion
Ambient Air Quality:	The PMas. P	Mio. SOs. NOs	CO levels were monit	auon
	locations in	the study area	1 for three months (C	otobar 2016
	Journay, 20	19). The 198	levels of criteria nally	tanta are ar
	Tottowa, PM2	18 18 32.5Hg/	m³. PM o is 94.1ue	/m) 90. la
	baseline air	quality level i	t/m³ and CO is 0.65 a within the National	mg/ m³, The
	Quality Stand	dards prescribe	d for industrial, reside	ntial rural &
	Quality Standards prescribed for industrial, residential, rural & other area and also satisfies the air quality index (AQI) w.r.t.			
	health bracket for all the monitoring. (Standards are 60, 100, 80, 80µg/m³ and 4.0mg/m³ for PM _{2.8} , PM ₁₀ , SO ₂ , NO ₂ and CO			
	respectively	and 4.0mg/m	s satisfactory AQI for	NO and CO
	to adequate	& appropria	te pollution abateme	ent facilities.
	proposed pro	ject will have	insignificant impact or	a existing air
Wadan awa Wasa .	quality.			
Water quality:			and one surface water	
	equipment of the study area for physical, chemical and bacteriological analysis. The groundwater qualities of the study			of the study
	area are satisfactory as no metallic or bacterial contamination			
ē.			ples. Since, no waste	
discharged on land, water quality is not like			namy is not likely to be	impacteu.
Noise environment :	Ambient nois	e levels were m	onitored at 8 locations	in the study
	area. Noise le	evels in the stud	dy vary from 45.3 dB (A) to 69.1 dB
	(A) in day tin	me and 34.2 d	B (A) to 54.2 dB (A) at at Project Site. The b	at night. The
	levels are we	s were observed Il within the Na	ational Standards. Proj	posed project
er to the	will have less	s impact than	existing one due to bet	ter pollution
2 7 - 1	control facilit	у.	ollected from the stud	ly area and
Soil environment :	analyzed. The	e texture of soil	is sandy loam. The org	ganic matter,
	nitrogen, pot	tassium and pl	hosphorus content of	the soil are
	moderate. T	he pH of all	the soil samples is t on soil will be there	within the
	plant as no w	raste will be dis	charged on land.	ior proposed
Air Pollution Control			iciency more than 99%	•
:	Cid- Sustian	Used Exhaust	Ventilation and shredd	ling of scrap
Fugitive Emission:	before charging		ventuation and sincuo	mig or scrup
Solid Waste :	Slag from	Furnace will	be disposed off to	authorized
			acrete blocks, pavers &	
Hazardous Waste:	Used oil gene	rated from DG	set will be used as lub crated from APCD will	he stored in
	impervious p	it and sent to	TSDF site/ Madhav all	loys for final
	disposal.			
Pollution Control :	> Plantatio	n within the pr	emises in minimum 33	3% of project
1			cal forestry guidelines. vaste water in Septic t	ank and the
	use of tre	ated water in C	.T. / Green Belt develo	pment.
	> Fugitive/	secondary emis	ssion control by side s	uction hood
			ame to bag filter.	ronds
			t spray on the internal : ne particles before disc	
	atmospho	ere.	-	
			ce of Air Pollution Cor	ntrol System
	(APCS) as	s per CPCB guid environmenta		significant
i	- Keguiai	CHAIL OHIHELITA	. monitoring with	



	to be will be done offline by			
	> Bag filter cleaning with be			
	at the state of the state of			
Resource	The industry is committed to Judicial use of resources by			
Conservation :				
Conservation (By using energy efficient LE., leaser time per near cycle			
	thereby yielding the same production with less electricity			
	consumptions.			
	 Operating the cooling tower at higher cycle of concentration 			
	(COC), requiring lesser blow down by proper chemical			
	conditioning of water, thereby ensuring maximum recycling			
	and lesser make up water,			
	Slag after iron recovery will be gold to manufacturers of			
	and their recovery, will be note to manufacture.			
	cement concrete blocks, pavers & tiles, thereby lessening			
	the consumption of fresh minerals.			
	The gas eleming residue will be sold to approved vendors			
	for metal recovery e.g. Zn & Pb thereby net saving of fresh ore,			
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
Environment	moulds and mill scales will be recycled. > EMP as detailed in DEIA shall be followed.			
Management Plan:	and the detailed in DEIA shall be followed.			
Environment	Regular monitoring of all significant environmental			
Monitoring Plan :	Regular monitoring of all significant environmental parameters is essential to check the compliance status vis-a-			
	vis the environmental laws and regulation. The frequency of			
	the monitoring will be as follows:			
	The ambient Air quality shall be most and the			
	The ambient Air quality shall be monitored at project site			
	and one each upwind and downwind locations once every			
	quarter for PM _{2.5} , PM ₁₀ , NO ₈ , SO ₂ , and CO levels during the Construction Phase and as new FG/G			
	Construction Phase and as per EC/Consent Conditions of Operational Phase.			
	> The Ambient Noise Levels, Water Quality, Effluent etc. shall			
	be monitored once every aix months or as per EC			
	conditions.			
Environment	Environment Management is being/will be done by the Cell			
Management Cell:	consisting of,			
(EMC)	1. Owner			
	2. Project In-charge			
6 tests	3. Environment Consultants			
Corporate	The corporate environment responsibility will be executed as			
Environmental:	per the issues raised during public hearing and those			
Responsibility (CER)	prescribed by the competent authority & the same will be part			
	of EMP.			

Thereafter, Assistant Environmental Engineer brought into the notice of public present at The venue of hearing that as per the provisions of EIA Notification dated 14.09.2006, as amended from time to time, the persons present at the venue may seek any information or clarifications on the proposed project from the project promoter. It was also brought into the notice of the persons present there that the information or clarifications sought by them and reply given by the project proponent will be sent to SEIAA, Punjab for further consideration. Accordingly, he requested the persons present in the public hearing to seek information or clarifications on the project one by one. He also informed that no information / clarifications / comments / views / suggestions / objections on the project have been received from the public in writing by the Board, so far.

Thereupon, the detail of the information/ clarifications sought by the persons present at the venue of hearing and the reply given by the project proponent is as under:-

Bro. Address of the Person Person Statement / Information / clarification sought by the person present Information / clarification sought by the person present S/O Sh. Jagdish Rai, Ex-Surpench, Village Ajnali, Diett. Patchgarh Sahib Diett. Sh. Gurmit Singh B/O Sh. Diett. Sh. Gurmit Singh B/O Sh. Diett. Sh. Gurmit Singh B/O Sh. Diett. Di				Fietall of owner /	Reply of the query / statement /
Information / clarification sought by the person present 1. Sh. Revinder kare bases have been made by Sho Sh. Jagdish Rei, Ex-disrpanch, Village Ajnali, Distt. 2. Sh. Gurmit be given to the unemployed people of singh Sho Sh. Inder Singh, Watt type of Singh Shib 2. Sh. Gurmit Singh, Pathin. 2. Sh. Gurmit Singh, McC, Water & Air Pathigarh Sahib 3. Sh. Som Nath Sho Sh. Inder Ship Math. 3. Sh. Som Nath Sho Sh. As Village Ajnali The Environment Consultant informed that the industry will be discharged outo land for plantation after the foliation ounted development work will be carried out by the industry for village Ajnali will be given to the industry for village Ajnali. 3. Sh. Gurmit Singh, Water & Air Pathigarh Sahib 3. Sh. Som Nath Sho Sh. Ladman Singh, MC, Water & Air Pathigarh Sahib 3. Sh. Som Nath Sho Sh. Ladman Singh, MC, Water & Water Sho Sh. Ladman Singh, MC, Water Sh. Sh. Sh. Sh. Sh. Sh. Sh. Sh. Sh. Jagdish Sh. Sh. Jagdish Sh. Sh. Jagdish Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Jagdish I. Whether any job Singh Sh. Sh. Sh. Sh. Sh. Sh. Jag					beforegation / clarification given by the
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			Gobindgarh	2. Additional Deputy	The Environment Consultant, R. S. Ratia

		requested to take steps for re- construction of the Talwara Road.	informed that the matter is related to the District Administration and if all the industrialists are ready to contribute for construction of the road then our industry will surely contribute in the same.
5.	Sh. Roshan Chopra S/o Sh. Sukhdev Raj Chopra, Village Ajnali, Distt. Fatehgarh Sahib	measures will be	Labour persons involved near the induction furnace will be provided heat resistance goggles, safety shoes and gloves to protect them from high intensity heat.

Then the Assistant Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib requested the public, that if anyone else want to ask any more questions about the proposed project, he may come forward, but no one came forward. After that people were asked to raise their hands who are in favour of this proposed project and most of the people present raised hands in favour of this project. He then asked the people to raise their hands who are not in favour of the project and no one present in the public hearing raised his hands in disfavour of the project. The public hearing was attended by 88 persons.

The public hearing ended with vote of thanks to the chair.

JWOD

(Rubal Gayal) Asstt. Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib. (Mohit Singla)

Asstt. Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib.

Additional Deputy Commissioner (G), Distt. Fatehgarh Sahib

shi, PCS.

(Er. Anuradha Sharma) Environmental Engineer, Punjab Pollution Control Board, Regional Office, Fatehgarh Sahib

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