Subject:

Proceedings of the public hearing conducted on 12.10.2021 in connection with the application filed by M/s SG Metals and Steels India Pvt. Ltd., for obtaining Environmental Clearance as required under the EIA notification dated 14.9.2006 for the proposed project at Village Shahpur, Khanna Amloh Road, Tehsil Amloh, District Fatehgarh Sahib, Punjab.

The following were present to supervise the proceedings:

1. Ms. Anuprita Johal, PCS,

Additional Deputy Commissioner, Distt. Fatehgarh Sahib.

2. Er. Anuradha Sharma,

Environmental Engineer, Punjab Pollution Control Board, Fatehgarh Sahib.

3. Er. Rubal Goyal,

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 Village Shahpur, Khanna Amloh Road, Tehsil Amloh, District Fatehgarh Sahib, Punjab. He informed that an application was filed by M/s SG Metals and Steels India Pvt. Ltd., Village Shahpur, Khanna Amloh Road, 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 to establish an industrial plant in an area of 4.15 acres for the manufacturing of billets @ 1,55,000 TPA or strips/Bars @ 1,50,000 TPA by installing 3 No. induction furnaces of combined capacity 25 TPH (2x8.5 TPH & 1x8 TPH) and Rolling Mill in the revenue estate of Village Shahpur, Khanna-Amloh Road, Tehsil Amloh, District Fatehgarh Sahib. 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 of 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 'The Tribune' on 11.09.2021 & 'Rozana Spokesman' on 12.09.2021 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 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. Jyoti Rani of M/s Eco Laboratories & Consultants Pvt. Ltd., Environmental consultant of the promoter company, brought out the details of the expansion plan of the project before the public as under:

iome of the : M/s SG Metals and Steels India Pvt. Ltd.							
Name of the	M/s S	G Metals	and Steels 1	II da a			
Manic or and							
Type of Project	Proposed Steel Manuactures Amloh Road, Tehsil Amloh, Distt.						
Location	Proposed Steel Manufacturing Unit Village Shahpur, Khanna - Amloh Road, Tehsil Amloh, Distt. Village Shahpur, Khanna - Amloh Road, Tehsil Amloh, Distt.						
Location	Fatehgarn Samb, Turnaces of combined capacity 25 1111 (2						
Furnaces	: Propos	Proposed 3 Induction Fundaces 8.5 TPH & 1 × 8 TPH) & rolling mill					
	8.5 11	379					
Features within	I.	i. Archaeological important			Nil		
10 km Radius	-	places			2.11		
	ii.	ii. Wild life sanctuaries			Nil		
*	 	Deserved	/Protected	forest	Bir Amloh Protected		
	111.	iii. Reserved/Protected forest			Forest; 6	km 5	
	iv.	iv. Historical places			Nil		
	v.	River/Ca	nal		Sirhind o	anal '9.5 km'	
	vi.	Industri	es		Mixed		
	vii.	ti TT items Site		"The Great Banyan Tree"			
		"3"				."	
Total Land	. 16.6	16 661 71 cg m (4 15 acres)					
Total Land		: 16,661.71 sq.m. (4.15 acres)					
Product	: Prop	: Proposed production capacity: Billets @ 1,55,000 TPA or Strips/Bars @ 1,50,000 TPA					
	Billet	.5 (6) 1,00,0	00 1111 01				
						1 6	
Raw Materials/ sources :	SN.	Status	Raw Materials	Quantity (TPA)	Source	Mode of transport	
				A14		By road	
			Scrap &	1,70,500	Mostly from	through trucks. No. of	
	1.	Proposed unit	Ferro Alloys	TPA	Local	trucks req. 24	
		unit			Market	trucks per	
						day.	
No. of Workers	: Tota	: Total manpower required for the proposed project is 100 workers					
	(incl	(including Technical & Non- Technical). : Proposed project cost Rs. 26.42 Crores					
Cost of the Project (Rs.					_		
Cost of Pollution	: Rs.	123 lakhs	and Rs. 10 lal	khs per an	num (recur	ring)	
Control System Power	: Prot	posed power	r load: 13,000	0 KVA (13	MVA)		
Requirement		: Proposed power load: 13,000 KVA (13 MVA)					
Source of Power	: Cap	: Captive power plant installed in M/s Shree Ganesh Edibles (P) Ltd.					
Water Consumption	Fre	: Total water requirement: 63 KLD Fresh water demand: 59.5 KLD					
(KLD)	The	The breakup of the total water demand is given below:					
	Mal	Purpose Water demand (KLD) Make-up water for cooling demand 40					
u _		Domestic water demand				4.5	
7	Gre	Green area demand			18.5	- 3.5 = 15	
V		Fresh water requirement 59.5 KLD					
Effluent Quanti	ty : Do	: Domestic wastewater = 3.6 KLD					
Timone Summer	Tre	Treated water = 3.5 KLD Re-circulation of treated water for cooling purpose					
		Re-circulation of treated water for cooling purpose: Approx. 3.6 KLD of domestic wastewater which will be treated in					
Effluent Treatment	pro	proposed STP of capacity 5 KLD. Treated water will be reused for					
	. DM	cooling purpose. : PM _{2.5} , PM ₁₀ , SO ₂ , NO ₂ and CO levels has been considered for the					
Ambient Air	, FIV.	: PM2.5, PM10, 502, NO2 and CO levels has been considered for the					

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	in a Arma Industries Ltd. for which
Quality	project M/s Punjab Steel Forging & Agro Industries Ltd. for which baseline data has been collected from October to December, 2018 as it falls within the buffer zone approx. 4 km from M/s SG Metals and Steels India Pvt. Ltd.
	Further, additional field studies have been conducted in may, 2020 at project site. Average value of ambient air result at project site
- 5	are: $PM_{10} = 88.7 \ \mu g/m^3$, $PM_{2.5} = 48.9 \ \mu g/m^3$, $SO_2 = 12.7 \ \mu g/m^3$ and NO_2 $= 26.4 \ \mu g/m^3$. The baseline air quality levels as per the National Ambient Air Quality Standards prescribed for residential and Ambient Air Quality Standards prescribed for prescribed for residential and
	PM ₁₀ , PM _{2.5} , SO ₂ and NO ₂ respectively). The baseline air quality levels are within the limit for SO ₂ and NO ₂ .
Water quality	collected from the project site of stady area are biological analysis. The groundwater qualities of the study area are satisfactory. No metallic or bacterial contamination was found in the water quality. But bacterial contamination is found in surface
Noise	water. : Ambient noise levels were measured at 5 locations within project site. Minimum and maximum noise levels recorded at the project site. Minimum and maximum noise levels recorded at the project site. Minimum and maximum noise levels recorded at the project site. Minimum and maximum noise levels recorded at the project site.
environment Soil environment	respectively and minimum and maximum level of noise during respectively and minimum and 58.9 dB(A) respectively. The night time were 50.4 dB(A) and 58.9 dB(A) respectively. The baseline noise levels are well within the National Standards.
Son characteristics	site were analyzed. The texture of the soil matter, nitrogen, potassium and phosphorus content of the soil are moderate. The pH of all the soil samples is within the acceptable range. No impact on soil will be there for proposed
Air Pollution Control	: Proposed Side Suction Hood with Pulse Jet Bag Filter
Solid Waste	: Domestic solid waste: 20 kg/day Slag: 14.5 TPD which will be given to tile/block manufacturing unit for co-processing.
Hazardous	: 1.2 TPD of APCD Dust will be generated and given to M/s Madhav KRG Ltd. (earlier known as M/s Madhav Alloys Pvt. Ltd.). No used oil will be generated as no DG set proposed.
Monitoring Cell	: Monitoring to be done by the Cell Consisting of: 1. Director
,	2. Project In-charge 3. Environment Consultants
CER Activities	Project cost 0.1% = Rs. 2.5 lakhs

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 expansion 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:

Sr. Name & address of the person No. Rajiv Rana S/o Sh. Sarup Singh, Village Ghangrali Detail of query / statement / information statement / information statement / information statement / clarification given by the person present the person present required for this unit be given to the residents of the nearest village on priority basis ? Reply of statement / information statement /					Reply of the query
St. Name & naddress of the person Statement / Information / clarification sought by the person present				guery /	Reply / information /
According to the person present the project proposed the nearby village on priority basis? Distt. Fatehgarh Sahib	-		Nama &	Detail of question	statement / siven by the
the person present S/o Sh. Rajiv Rana S/o Sh. Sarup Ghangrali Bagor, Distt. Fatehgarh Sahib 2. Sh. Baldev Singh S/o Sh. Pritam Singh, Majir Kishnewali, Distt. Fatehgarh Sahib 3. Sh. Karanver Singh S/o Paramjit Singh, Village Majir Kishnewali, Distt. Fatehgarh Sahib 3. Sh. Karanver Singh S/o Paramjit Singh, Village Majir Kishnewali, Distt. Fatehgarh Sahib 3. Sh. Karanver Singh S/o Paramjit Singh, Village Majir Kishnewali, Distt. Fatehgarh Sahib 4. Sh. Ranjit Singh, Sarpanch S/o Sh. Bhag Singh, Sarpanch S/o Sh. Bhag Singh, Sarpanch S/o Sh. Bhag Singh, Distt. Fatehgarh Sahib 4. Sh. Ranjit Singh, Sarpanch S/o Sh. Bhag Singh, Village Shahpur, Distt. Fatehgarh Sahib 5. The access road of 10 ft to this industry would cause traffic problem to the village. The access road of 10 ft to this industry would ensure that the truck trolleys coming to the industry and truck-trolleys would be brought in throught. The access road of 10 ft to this industry would ensure that the truck trolleys coming to the industry and truck-trolleys would be brought in throught in the industry and truck-trolleys would ensure that the truck trolleys coming to the industry will be greated by the movement of trucks of industry. Sh. Baldev Singh S/o Sh. Bhag Singh, Village Shahpur, Distt. Fatehgarh Sahib The access road of 10 ft to this industry would ensure that the truck trolleys coming to the industry and truck-trolleys would be brought in throught in the industry and truck-trolleys would ensure that the truck trolleys coming to the industry would ensure that the truck trolleys coming to the industry would ensure that the truck trolleys coming to the industry would ensure that the truck trolleys coming to the industry would ensure that the truck trolleys coming to the industry would nesure that the truck trolleys coming to the industry would ensure that the truck trolleys coming to the industry would ensure that the truck trolleys coming to the industry wou	- 1	,-,	Name w	statement / information sought by	clarification given
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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 62 persons.

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

(Er. Rubal Goyal)

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

(Er: Anuradha Sharma)

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

(Ms. Anuprita Johal, PCS), Addl. Deputy Commissioner, Fatehgarh Sahib