

#### HARYANA STATE POLLUTION CONTROL BOARD

C-11, SECTOR-6, PANCHKULA Ph-0172-577870-73, Fax No. 2581201 E-Mail: hspcbcoordination@gmail.com website: hspcb.org.in



1/280007/2025

Dated: - 27-10-2025

To

The Chairman, State Environment Impact Assessment Authority, Bays No. 55-58, 1st floor, Parytan Bhawan, Sector-2, Panchkula, Haryana

Subject: Proceeding of the public hearing with respect to Environmental Clearance for "Proposed integrated solid waste management project" at Dharuhera, Distt. Rewari Haryana in an area of 3.7 acres.

Kindly refer to the subject noted above.

In this connection, please find enclosed herewith the proceeding of the Public Hearing held on 20.08.2025 for the project proposed "Integrated solid waste management project" at Dharuhera, Distt. Rewari Haryana in an area of 3.7 acres. Along-with pen drive of videography, album of photographs (original) & attendance sheet for your information and further necessary action please.

# SCIENTIST-C For Member Secretary

#### Copy to:-

A copy of the above is forwarded to the following for information and further necessary action:-

- 1. The Sr. Env. Engineer (IT Cell) is requested to upload the proceeding on website of the Board.
- 2. Regional Officer, HSPCB, Rewari.



## Haryana State Pollution Control Board

Regional Office, Rewari at SCO-D6 & D-7, Suncity Commercial Complex, Sector-6, A-Block Rewari

Tele: © 01274-244241, E-Mail: 

hspcbrodr@gmail.com



No. HSPCB/RWR/2025/ 4 809

Dated 19/09/2025

To.

The Senior Environmental Engineer, (Coordination Cell, HQ), Haryana State Pollution Control Board

Panchkula

Sub.- Proceeding of the public hearing with respect to Environmental Clearance for "Proposed Integrated solid waste management project" at Dharuhera, District Rewari, Haryana in an area of 3.7 acres.

Ref.- Public Hearing held on 20.08.2025 at village Village Malpura and Rajpura, Tehsil Dharuhera, District Rewari.

In this regard, please find enclosed herewith the Proceeding of the Public Hearing held on 20.08.2025 for the for "Proposed Integrated solid waste management project" at Dharuhera, District Rewari, Haryana in an area of 3.7 acres (TOR Letter No. - "SIA/HR/INFRA2/507076/2024 dated 13.12.2024") for applying Environmental Clearance as per EIA notification, 2006 and its subsequent amendments. Reference: (TOR Letter No. - "SIA/HR/INFRA2/507076/2024 dated 13.12.2024".

The original proceedings with two photo copies, three sets of video recording (Pen Drive), three sets of photo albums, Copies of attendance register of officers & public and Annexures are also attached for further submission to Competent Authority for approval.

It is for kind information and further necessary action, please.

DA: As above

Regional Officer Rewari Region

### Proceedings of the Public Hearing

Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14<sup>th</sup> September, 2006 (as amended) for Integrated Solid Waste Management project at Malpura and Rajpura village, Tehsil Dharuhera, District Rewari, Haryana by Municipal Committee, Dharuhera on 20/08/2025 at 11:00 AM.

The proposed project Integrated Solid Waste Management project at Malpura and Rajpura village, Tehsil Dharuhera, District Rewari, Haryana by Municipal Committee, Dharuhera is required to obtain the Environmental Clearance as this project is covered under amended EIA Notification dated 14th September, 2006 of the Ministry of Environment and Forest, Govt. of India, New Delhi. The project proponents have applied for the Environmental Clearance to SEAC Haryana, Government of India and requested to conduct a public hearing. In this regard, an advertisement regarding public hearing notice for publication in leading Hindi (Dainik Jagran) and English Newspaper (Indian Express) was published by Haryana State Pollution Control Board on 10th July 2025. The public hearing was conducted by Haryana State Pollution Control Board on dated 20/08/2025 under the chairmanship of Sh. Suresh Kumar SDM, Rewari, Haryana and alongwith other officers from respective departments. The attendance sheets of the officers and general public who attended the above said hearing are enclosed as Annexure-A & B. The CDs of videography of the entire public hearing are enclosed as Annexure-C.

The following officers were present in the public hearing meeting.

- Sh. Suresh Kumar, SDM Rewari
- 2. Sh. Nipun Gupta, Regional Officer, HSPCB, Rewari Region
- 3. Sh. Ajay Yadav, Assistant Environmental Engineer, HSPCB, Rewari
- 4. Sh. Mohit Secretary Municipal Committee Dharuhera
- 5. Sh. Abhishek Rohilla, Medical Officer, Rewari
- Sh. Himanshu Rao, I.E.O., DIC, Rewari
- 7. Sh. Satya Parkash, M.E., Municipal Committee Dharuhera
- 8. Sh. Krishan Singh, Secretary, BDPO Dharuhera
- 9. Sh. Jitender Kumar, Range Officer, Forest Department, Rewari.
- 10. Sh. Deepak, Junior Environmental Engineer, HSPCB, Rewari

Sh. Nipun Gupta, Regional Officer, Haryana State pollution Control Board, Rewari welcomed the SDM, Rewari with all other officers & general public present during the hearing and thereafter sought permission from the SDM to start the Public Hearing. He briefed about the EIA notification dated 14.09.2006 and process of Public Hearing. He also requested the public to speak one by one and put up their question after the presentation of project and assured the public that their questions will be answered by the Project Proponents. Thereafter he asked the Project Proponent to give presentation of project.

Environmental Consultant (for project proponent) Dr. Dharna Tiwari (EIA coordinator) presented the case and explained about the "Integrated Solid Waste Management Project" at Malpura and Rajpura village, Tehsil Dharuhera, District Rewari, Haryana as detailed below:

Municipal Committee the "Authority" intends for "Integrated Solid Waste Management" Project at Malpura and Rajpura village, Tehsil Dharuhera, District Rewari, Haryana. The project is aligned with the Master Plan projections and conforms to the latest **Solid Waste Management Rules 2016**. Dharuhera, with a population of 30,344 in 2011 and a projected increase to 49,000 by 2031, generates 15.2 tons of waste per day, anticipated to rise to 24.5 TPD over the next 20 years. The main solid waste generation sources are residential, commercial, food markets, religious place and street sweeping.

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After the completion of Presentation by project proponent, the general public raised their Queries/ suggestion which are given as below:

S. No.	Name	Village	Query	Reply
	Sh. Ajeet Singh	Dharuhera	•	3" THE SEA OF SERVICE STREET, SALES
		Silaranera	The existing dump yard is	Project proponen
			not being properly	explained that the
			maintained. A tender was	proposed project is
			floated last year for its	intended to improve the
			management, but no work	current situation by
			has been initiated till date.	ensuring scientific disposal
			What steps are being taken	of waste, preventing illegal
			to address this delay?	dumping through strict
				enforcement and challans,
		Consider the property		and developing a green
				hada a
				is simulice file
				aesthetics of the area.
				With these measures in
			edan j	place, the site can be
				restored and repurposed to
				support community needs
				such as maintaining a
				children's stadium or
				developing a school
				making the place safe,
				healthy, and beneficial for
	-			the public once again.
		. 7	· ·	SDM, Rewari has also
				informed that the proposed
				project will process the
				dumped waste present at
				dumping site.
	Sh. Madan Lal	Dharuhera	We have a serious concern	Project proponent
	9		regarding the setting up of	explained that the
			this plant. There's a sports	proposed project is
			stadium nearby, but due to	intended to improve the
			presence of existing	current situation by
			dumping yard no one is able	ensuring scientific disposal
			to play.	of waste, preventing illegal
			I have raised complaints	dumping through strict
			regarding this issue several	
			times, but no action has	
		1		belt to enhance the
	7 <b>1</b>		been taken.	DOIL TO ETHICHE THE

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Sh. Himmat Singh  Village  Jandali  Khatani  The public expressed concern that the continuous dumping of waste has resulted in a strong foul odor, causing serious inconvenience and health issues for the nearby residents  Project proponent explained the methods to address issues such as foul odour and improve environmental conditions, the following mitigation measures will be adopted:  1. Use of bio-filters and deodorizing agents to neutralize smells.  2. Fencing and green buffer zones with tree plantations around the site.  3. Strict environmental monitoring of air, water, and soil.  4. For preventing foul smell, Herbal sanitizer will be used at site. This initiative is a step toward ensuring scientific waste processing, rather than dumping thereby minimizing any adverse impact on nearby areas.				Daily dumping of waste at this location is creating severe problems, and as a result, children have completely stopped coming here to play.	aesthetics of the area. While the paperwork and statutory approvals for the new integrated facility to manage fresh waste may still take a few months, we assure the public that, in the meantime, immediate steps will be taken to address the problems arising from the existing dumping yard. With these measures in place, the site can be restored and repurposed to support community needs such as developing a children's stadium or a school making the place safe, healthy, and beneficial for the public
	3	Sh. Himmat Singh	Jandali	concern that the continuous dumping of waste has resulted in a strong foul odor, causing serious inconvenience and health issues for the nearby	Project proponent explained the methods to address issues such as foul odour and improve environmental conditions, the following mitigation measures will be adopted:  1. Use of bio-filters and deodorizing agents to neutralize smells.  2. Fencing and green buffer zones with tree plantations around the site.  3. Strict environmental monitoring of air, water, and soil.  4. For preventing foul smell, Herbal sanitizer will be used at site.  This initiative is a step toward ensuring scientific waste processing, rather than dumping thereby minimizing any adverse

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	Kumar, Sarpanch	in planta	clarification where will this	clarified that the proposed
	representative		new waste management	Integrated Waste
	to specify the same is		facility be set up.	Management Facility will be
	The state of the state of		1 100	established on the same
	The second section of		9 9	site where the public
	a patenting			hearing is being conducted.
	est destates			
	the surprise of the		B .	The project is planned on a
	7592			total area of 3.7 acre of
	. 4.6-12.75.			land adjacent to the
	A - William		Terror age	existing dumping yard, and
ale prima	\$ 10, xxx			this new site will be
	Pake a Constant			dedicated exclusively for
	y agent to			the scientific management
	*			of fresh waste generated in
5	Sh. Dharam Singh	Rajpura	The world	the area.
4.70		rajpura	The public asked that the	The project proponent has
30 - 3			location of the proposed	explained that the site has
	No.		plant be changed,	been allotted to the
			expressing their objection	Municipal Committee,
			to setting up the facility at	Dharuhera, and was
			the current site.	selected after a thorough
	-	71.1	ar in the second	technical assessment.
	**	1 - 1/2/12	Tarrent Transport	It is in full compliance with
		1 10	199 - 19 - 19 - 19 - 19 - 19 - 19 - 19	the Solid Waste
	* - L	0 0 0 0 T	8 1 1 2 x 1 1	Management Rules, 2016,
	1 2	17-17-1		as well as other applicable
-			Trest	environmental regulations.
		- 1	~	The proposed project is not
			1.70 %	meant for indiscriminate
				dumping, but for the
				scientific management of
				1
				fresh waste, with the
				objective of environmental
				restoration and
				safeguarding public health
				The proposed site for
				waste management
				complies with the site
				selection criteria outlined
				in the SWM Rules, 2016,
				ensuring all necessary

Ayipan AEC

		A CONTRACTOR OF THE PARTY OF TH		environmental safeguards.
6	Sh. Bhagwan das	Garibnagar,	The public pointed out that	In response, it was clarified
0	Sii. Dhagwan aas	Dharuhera	the plots near this site were	that the concern regarding
		Ditaranora	developed in 2019, but there	the absence of pucca roads
			are still no pucca roads in	will be addressed. The
			the area	SDM advised the public to
		,s	the area	submit a formal application
				so that the matter can be
				taken up with the
				appropriate authorities and
			,	necessary action can be
				ensured.
7	Smt. Kavita	Garibnagar,	The public said that instead	The project proponent
	Jint. Navita	Dharuhera	of setting up this solid	clarified that once the
			waste facility, a government	waste is scientifically
		4	school be constructed at	processed and managed,
			the site, as there is no	
			school in the vicinity.	restored and utilized for
			They highlighted that	community needs.
			children currently have to	With the total available land
			walk 4-5 km to attend	of 3.7 acres, there will also
			school.	be scope for developing
	, at .		They further stated that the	additional facilities such as
			dumping ground is only	a school in the future, as
			creating problems for them,	per public requirements.
			whereas a school would	Regarding the project
			truly benefit the community.	schedule, it is informed that
			The public also sought	implementation will take
			clarification regarding the	approximately 6-7 months.
			timelines for	To address current
			implementation of the	concerns, several
			proposed project.	environmental measures
				will be adopted, including
				regular covering and
				compaction of waste to
				control odor, installation of
				odor-control systems such
				as bio-filters and natural
				sprays, proper drainage
				arrangements to prevent
				leachate accumulation, and
				development of 33 %
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1- 1-39-				green belt within the site
	.40	1994 1		to act as a buffer and
133	NOW partners of			improve air quality. These
	and a few managements	talita en en	and professional and the second secon	measures will effectively
Property of	And the second	santag en	a compared	control smell, dust, and
	200 - A 1 - 1 - 1	,	ent, dan	other related issues,
	96 (6)	. "		ensuring public health
				protection and overall
E Property				environmental
				improvement.
8	Smt. Vidhya Devi	Garibnagar,	The public pointed out that	Project proponent assured
	fight fire	Dharuhera	although a colony has been	that the requirements of the
	Table 1	Hat been the	developed around the	surrounding colony will be
1 %	restricted to the same	ne mil	dumping yard, there are still	looked after.
4.4	to a linagement	organ gester	no basic amenities provided	The Municipal
		r the mit	in the area.	Committee, Dharuhera,
	Burn APP AND RO	100 No 3	property of the colorest	will also take care of such
	CHARLE	, alajvije ir m	Carlos De	needs under their
2 -	concernation and	nauty wein	the property of the later of the same	Corporate Environmental
The many of	ne see 15 ma	viesant (	Committee of the control of	Responsibility (CER)
	t a more	of rod but	Park the second of the second	activities. Through these
			Ord. Co	initiatives, efforts will be
	a a live on the	Market with	They be	made to gradually improve
		tunera :	- Garton	the availability of basic
		errolika n	record	amenities in the area,
			SAME V	alongside the
		8.0 2 have	rujuginas "	environmental
		· .	0.01	improvements from the
	qued a	118 18 18	Attacker (	proposed project.

Thereafter, Regional Office, HSPCB, Rewari thanked the public present in the hearing and public hearing was ended with permission of the Chair.

Ajay Yadav, AEE HSPCB, Dharuhera, Rewari

Nipun Gupta, RO HSPCB, Rewari

Suresh Kumar, SDM Rewari

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