

DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT, GOVT. OF NCT OF DELHI
3rd FLOOR, BLOCK-1, DMRC IT PARK, SHASTRI PARK, DELHI 110053
 visit us at : <https://dpcc.delhigovt.nic.in>



F. No. DPCC/WMC-II/ WTE Tehkhand Expansion Project /1679-1683

Dated: 06/11/2025

To,
The Director, IA-I (Thermal),
 Ministry of Environment, Forest and Climate Change, Govt. of India,
 3rd Floor, Vayu Block, Indira Paryavaran Bhawan, Jorbagh, New Delhi -110003.

Subject: Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited"

- Ref : i. Letter File No. : J-13012/03/2017 – IA. I (T) dated 16.09.2025 of MoEF&CC regarding Terms of Reference (TOR) for Expansion of Existing 25 MW Waste to Energy (WTE) Plant to 45 MW at Tehkhand.
- ii. Letters Dated 24.09.2025 & 25.09.2025 of M/s Tehkhand Waste to Electricity Project Limited regarding request for conducting Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited".
- iii. Letter of DPCC Dated 27.09.2025 to various departments.
- iv. Public Notice issued by DPCC in English in "Times of India" & in Hindi in "Navbharat Times" on 30.09.2025.

Sir,

Regarding above mentioned subject and references, you are kindly informed that Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited" has been conducted by DPCC w.r.t. Terms of Reference issued by MoEF&CC vide letter dated 16.09.2025 in respect of above mentioned Project.

Letters dated 24.09.2025 & 25.09.2025 were received from M/s Tehkhand Waste to Electricity Project Limited with request to conduct Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited" for Environmental Clearance for the above mentioned Expansion Project. Draft Environment Impact Assessment Report (in English) and Executive Summary of said Draft EIA Report (in English & Hindi) were also submitted by the Project Proponent to DPCC vide said letters.

Draft Environment Impact Assessment Report (in English) and Executive Summary of said Draft EIA Report (in English & Hindi) in respect of said project was sent by DPCC vide letter dated 27.09.2025 to District Magistrate (South East), Municipal Corporation of Delhi, Commissioner of Industries, Govt. of NCT of Delhi, Delhi Development Authority, Regional Office of MoEF&CC at Lucknow for placing at their offices & was also kept at the office of DPCC and uploaded on the website of DPCC on 30.09.2025.

Public Consultation was conducted by DPCC between 30.09.2025 to 29.10.2025 for the above mentioned Project. Public Notice was issued by DPCC in English in "Times of India" & in Hindi in "Navbharat Times" on 30.09.2025 inviting Responses / Comments / Suggestions / Views / Objections, if any from the Public with respect to the above mentioned Project in writing within 30 days (i.e. by 29.10.2025) from the date of publication of said Public Notice.

The following are enclosed herewith for kind information and necessary action:

1. Copies of the Public Notices issued by DPCC [in English in "Times of India" & in Hindi in "Navbharat Times"] on 30.09.2025 (Copy collectively enclosed as Annexure-"A").
2. Letter dated 27.09.2025 of DPCC sent to various Departments for making available the Draft Environment Impact Assessment Report (in English) and Executive Summary of said Draft EIA Report (in English & Hindi) in respect of said project at their respective offices. (Copy enclosed as Annexure-"B").
3. Views/Comments/Suggestions/Responses (60 Nos received through Email) received from the Public in the period of 30.09.2025 to 29.10.2025 along with Comments / Response of the Project Proponent in Tabular Form (enclosed as Annexure-"C").

Enclosures : As Above

Yours Sincerely,



(Sandeep Mishra)
Member Secretary, DPCC

Copy to: For information and necessary action:

1. The District Magistrate (South-East District), Govt. of NCT of Delhi, Old Gargi College Building, Lajpat Nagar – IV, New Delhi – 110024 - with request to display the said Public Consultation (Views/Comments/ Suggestions /Responses along with Comments / Response of the Project Proponent) conspicuously at your office, at the office of Panchayats within whose jurisdiction the said project is located and also at the office of concerned Zila Parishad, mentioning that comments, if any, may be directly sent to the Director, IA-I(Thermal), Ministry of Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003 and the Project Proponent (M/s Tehkhand Waste to Electricity Project Limited) at the address given at S.No. 2 below.
2. M/s Tehkhand Waste to Electricity Project Limited, adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020.
3. PS to Chairman, DPCC, 4th Floor, Delhi Secretariat, Delhi
4. Incharge IT Cell, DPCC- to place/upload this letter alongwith Annexures at the website of DPCC for information to Public.



(Sandeep Mishra)
Member Secretary, DPCC

	DELHI POLLUTION CONTROL COMMITTEE DEPARTMENT OF ENVIRONMENT, GOVT. OF NCT OF DELHI 3rd FLOOR, BLOCK-I, DMRC IT PARK, SHASTRI PARK, DELHI - 110053 visit us at: https://dpcc.delhigovt.nic.in	
PUBLIC NOTICE FOR PUBLIC CONSULTATION		
In accordance with the EIA Notification No. S.O. 1533(E) Dated 14.09.2006 of Ministry of Environment, Forests and Climate Change (MoEF&CC), Govt. of India, as amended to date and Terms of Reference (TOR) issued by MoEF&CC vide Letter File No. : J-13012/03/2017 - IA. I (T) dated 16.09.2025, it is notified to conduct Environmental Public Consultation in respect of the Project briefed in following Table :		
1. Name of the Project	"Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited"	
2. Location of the Project	Adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020.	
3. Name of the Authorised person to be contacted with address and contact Number	Shri Sandip Dutt, Director Address : M/s Tehkhand Waste to Electricity Project Limited, adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020. Ph.: 011-26843044, Mobile: 9958360016	
4. Capital Cost of the Project	INR 900 Crores (Rs. 465 for Existing Plant and Rs. 435 for proposed Expansion)	
5. Name of the Environment Consultant	M/s Perfect Enviro Solutions Pvt. Ltd. (PESPL) Registered Address: - A14, Shubham Enclave (Outer Ring Road), Paschim Vihar, New Delhi 110063.	
6. Activity & Category	1(d) - Thermal Power Plants, Category "A" (Expansion of Existing Waste to Energy Plant from 25 MW to 45 MW)	
Draft Environment Impact Assessment Report (in English) & Summary Environment Impact Assessment Report (in English & Hindi) of the said Project along with CD are available at the following offices and at the website of DPCC (https://dpcc.delhigovt.nic.in):		
I. Office of District Magistrate(South East), Govt. of NCT of Delhi, Old Gargi College Building, Lajpat Nagar - IV, New Delhi - 24. II. Office of Commissioner, Municipal Corporation of Delhi, Dr. S.P.M. Civic Centre, JLN Marg, Delhi-02. III. Office of Commissioner of Industries, Govt. of NCT of Delhi, 419, Udyog Sadan, FIE Patparganj, Delhi-92. IV. Office of Vice Chairman, Delhi Development Authority, Vikas Sadan, INA, New Delhi - 110023. V. Office of Director, IA-I (Thermal) Section, Ministry of Environment, Forest and Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jorbagh Road, Delhi - 110003. VI. Regional Office (CZ) of Ministry of Environment, Forest and Climate Change, Kendriya Bhawan, 5th Floor, Sector H, Aliganj, Lucknow, Uttar Pradesh-226020. VII. Office of Delhi Pollution Control Committee, 3rd Floor, Block-I, DMRC IT Park, Shastri Park, Delhi-53		
The Public can access the Draft Environment Impact Assessment Report & Summary Environment Impact Assessment Report of the said Project available at the above mentioned offices and also at the website of DPCC. Responses / Comments / Suggestions / Views / Objections, if any, with respect to the above mentioned Project in writing are invited from the Public / Interested Persons within 30 days (i.e. by 29.10.2025) from the date of publication of this Public Notice to the Member Secretary, Delhi Pollution Control Committee, 3rd Floor, Block-I, DMRC IT Park, Shastri Park, Delhi-53 or through E-mail at msdpcc@nic.in		
Place: Delhi	Member Secretary Delhi Pollution Control Committee	

Page 4, Times of India, Delhi Dated 30.09.2025

पृष्ठ 4, नवभारत टाइम्स दिल्ली दिनांक 30.09.2025

	दिल्ली प्रदूषण नियंत्रण समिति पर्यावरण विभाग, राष्ट्रीय राजधानी क्षेत्र, दिल्ली सरकार तीसरा तल, ब्लॉक-I, दिल्ली आईटी पार्क, शास्त्री पार्क, दिल्ली-110053 हमारी वेबसाइट पर जाएँ: https://dpcc.delhigovt.nic.in
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सार्वजनिक परामर्श के लिए सार्वजनिक सूचना

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय (MoEF&CC), भारत सरकार की ईआईए अधिसूचना नं. एस.ओ. 1533 (ई) दिनांक 14.09.2006, तिथि मुताबिक संशोधन के अनुसार, तथा MoEF&CC द्वारा जारी संदर्भ की शर्तें (TOR) पत्रांक फाइल संख्या: J-13012/03/2017 - IA. I (T) दिनांक 16.09.2025 के अनुसार, निम्नलिखित तालिका में संक्षिप्त विवरण परियोजना के संबंध में पर्यावरणीय सार्वजनिक परामर्श के लिए अधिसूचित किया जा रहा है:

1. परियोजना का नाम	मैसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड (TWEPL) द्वारा डीटीसी के निकट मौजूदा अपशिष्ट से ऊर्जा संयंत्र का 45 मेगावाट तक प्रस्तावित विस्तार, तेहखंड डिपो, माँ आनंदमयी मार्ग, नई दिल्ली - 110020
2. परियोजना का स्थान	डीटीसी तेहखंड डिपो से सटा हुआ, माँ आनंदमयी मार्ग, नई दिल्ली-110020.
3. पते के साथ संपर्क करने के लिए प्राधिकृत व्यक्ति का नाम एवम संपर्क नंबर	श्री संदीप दत्त, निदेशक मैसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड, डीटीसी तेहखंड डिपो से सटा हुआ, माँ आनंदमयी मार्ग, नई दिल्ली-110020. फ़ोन नं.: 011-26843044, मोबाइल नं.: 9958360016
4. परियोजना की पूंजीगत लागत	रुपये 900 करोड़ (रुपये 465 करोड़ मौजूदा संयंत्र के लिए एवं रुपये 435 करोड़ प्रस्तावित विस्तार के लिए)
5. पर्यावरण सलाहकार का नाम	मैसर्स परफेक्ट एनवायरों सोल्यूशंस प्राइवेट लिमिटेड (पी.ई.एस.पी.एल.) पंजीकृत पता: - ए-14, शुभम एन्क्लेव (आउटर रिंग रोड), पश्चिम विहार, नई दिल्ली-110063.
6. गतिविधि एवं श्रेणी	1(d) - थर्मल पावर प्लांट (मौजूदा वेस्ट टू एनर्जी प्लांट का 25 मेगावाट से 45 मेगावाट तक विस्तार)

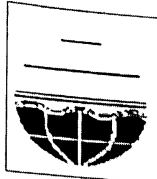
मसौदा पर्यावरण प्रभाव मूल्यांकन रिपोर्ट (अंग्रेजी में) तथा उपरोक्त परियोजना की संक्षिप्त पर्यावरण प्रभाव मूल्यांकन रिपोर्ट (अंग्रेजी एवं हिन्दी में) सीडी सहित, निम्नलिखित कार्यालयों एवं डीपीसीसी की वेबसाइट (<https://dpcc.delhigovt.nic.in>) पर उपलब्ध है।

- कार्यालय जिला मजिस्ट्रेट (दक्षिणी पूर्वी), राष्ट्रीय राजधानी क्षेत्र, दिल्ली सरकार, पुराना गार्गी कॉलेज भवन, लाजपत नगर-IV, नई दिल्ली-24.
- कार्यालय आयुक्त, दिल्ली नगर निगम, डा.एस.पी.एम. सिविक सेंटर, जेएलएन मार्ग, दिल्ली-110002.
- कार्यालय आयुक्त, उद्योग, राष्ट्रीय राजधानी क्षेत्र, दिल्ली सरकार, 419, उद्योग सदन, एफआईई पटपड़गंज, दिल्ली-110092.
- कार्यालय वाइस चेयरमैन, दिल्ली विकास प्राधिकरण, विकास सदन, आईएनए, नई दिल्ली-110023.
- कार्यालय आईए-1 (थर्मल) सेक्शन, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार, इंदिरा पर्यावरण भवन, जोरबाग रोड, दिल्ली-110003.
- क्षेत्रीय कार्यालय (CZ), पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार, केंद्रीय भवन, 5वीं मंजिल, सेक्टर "एच", अलीगंज, लखनऊ - 226024.
- कार्यालय दिल्ली प्रदूषण नियंत्रण समिति, तीसरा तल, ब्लॉक-I, दिल्ली आईटी पार्क, शास्त्री पार्क, दिल्ली-110053.

आम जनता उपरोक्त परियोजना के मसौदा पर्यावरण प्रभाव मूल्यांकन रिपोर्ट तथा संक्षिप्त पर्यावरण प्रभाव मूल्यांकन रिपोर्ट देख सकती है। आम जनता/ इच्छुक व्यक्तियों से उपरोक्त परियोजना के संबंध में प्रत्युत्तर / टिप्पणी/ सुझाव/विचार/आपत्तियाँ, यदि कोई हो, लिखित में इस सार्वजनिक सूचना के प्रकाशन की तिथि से 30 दिनों के अंदर (29.10.2025 तक) सदस्य सचिव, दिल्ली प्रदूषण नियंत्रण समिति, तीसरा तल, ब्लॉक-I, दिल्ली आईटी पार्क, शास्त्री पार्क, दिल्ली-110053 के पास अथवा ई-मेल: msdpcc@nic.in के माध्यम से आमंत्रित किये जाते हैं।

स्थान : दिल्ली

सदस्य सचिव
दिल्ली प्रदूषण नियंत्रण समिति



DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT, GOVT. OF NCT OF DELHI
3rd FLOOR, BLOCK-I, DMRC IT PARK, SHASTRI PARK, DELHI - 110053
 visit us at: <https://dpcc.delhigovt.nic.in>



F. No. DPCC / WMC II / WTE Tehkhand Expansion Project /1463-1471

Dated : 27.09.2025

To,

1. The District Magistrate, South-East Delhi, Govt. of NCT of Delhi, Old Gargi College Building, Lajpat Nagar – IV, New Delhi – 110024.
2. The Commissioner, Municipal Corporation of Delhi, 9th Floor, Dr. S.P.M. Civic Centre, JLN Marg, Delhi-02
3. The Commissioner of Industries, Govt. of NCT of Delhi, 419, Udyog Sadan, FIE Patparganj, Delhi-110092
4. The Vice Chairman, Delhi Development Authority, Vikas Sadan, INA, Delhi-110023.
5. The Director, IA-I (Thermal), Ministry of Environment, Forest and Climate Change, Govt. of India, 3rd Floor, Vayu Block, Indira Paryavaran Bhawan, Jorbagh, New Delhi -110003.
6. The Additional Principal Chief Conservator of Forest(C), Ministry of Environment, Forest & Climate Change, Regional Office(CZ), Kendriya Bhawan, 5th Floor, Sector H, Aliganj, Lucknow, Uttar Pradesh-226020.
7. Office of Delhi Pollution Control Committee, 3rd Floor, Block-I, DMRC IT Park, Shastri Park, Delhi - 53

Subject: Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited"

Sir/Madam,

M/s Tehkhand Waste to Electricity Project Limited, has applied for Environmental Clearance to Ministry of Environment, Forest and Climate Change (MoEF&CC), Govt. of India for the Expansion of Existing Waste to Energy Plant at Tehkhand from 25 MW to 45 MW.

Draft Environment Impact Assessment Report (EIA Report) (in English) and Executive Summary of EIA Report (in English and Hindi) in hard copy and soft copy (in CD) in respect of the Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited" are enclosed herewith for your kind reference & for wide publicity.

You are also requested to make available the Draft EIA Report for inspection electronically or otherwise during normal office hours and also give wide publicity requesting the interested persons to send their Responses / Comments / Suggestions / Views / Objections, if any, in writing with respect to the above mentioned Project to DPCC within 30 days (i.e by 29.10.2025) from the date of publication of Public Notice on 30.09.2025.

This is for the purpose of public consultation as per the EIA Notification Dated 14.09.2006, as amended to date, and Terms of Reference (TOR) issued by MoEF&CC vide Letter Dated 16.09.2025 for said project.

Yours Sincerely,

(Sandeep Mishra)
Member Secretary, DPCC

Enclosures: As above

Copy to:

1. M/s Tehkhand Waste to Electricity Project Limited, at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020.
2. PS to Chairman, DPCC for kind information to Chairman, DPCC please.

(Sandeep Mishra)
Member Secretary, DPCC

Brief of Views /Comments /Suggestions /Responses received from the Public in DPCC w.r.t. Public Notice issued by DPCC on 30.09.2025 for Public Consultation regarding the "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW" at adjacent DTC Tehkhand Depot, Maa Anandmai Marg, New Delhi-110020 by M/s Tehkhand Waste to Electricity Project Limited in the period of 30.09.2025 to 29.10.2025 along with Responses/Comments of Project Proponent.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
1	A. Kumar Email: eindia922@gmail.com	07-10-2025 (Through Email)	Sir, I am A. Kumar Ex. Project Officer working for IIT Delhi. The proposed 45 MW WtE project will make use of additional 1000 TPD MSW with 2000 TPD of MSW for operational unit and will generate additional 20 MW by proposed unit. It will generate Biogas and Bio-CNG from leachate. I strongly recommend the bonafide project. Regards A. Kumar	Noted with thanks.
2	Email: vikramsinghbarout@gmail.com	09-10-2025 (Through Email)	Dear Sir, I have visited this Waste to Energy Power Plant in Tehkhand earlier. This initiative is truly commendable. The expansion of the plant not only supports efficient waste management but also contributing to improving public health in the Delhi. I hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for the next generation.	Noted with thanks.
3	Jagdeesh Raghuvanshi Email: jagdeesh.raghuvanshi@gmail.com	09-10-2025 (Through Email)	Dear Sir, I have visited this Waste to Energy Power Plant in Tehkhand earlier. This initiative is truly commendable. The expansion of the plant not only supports efficient waste management but also contributing to improving public health in the Delhi. I hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for the next generation.	Noted with thanks.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
			Regards, Jagdeesh Raghuwanshi	
4	Email: parsottam99@gmail.com	09-10-2025 (Through Email)	Dear Sir, I came to know that the waste handling capacity of the existing Tehkhand Waste Plant is going to be increased. This plant is located along my regular route, and I have observed that the height of the waste heap has been gradually decreasing due to the ongoing operations of the existing plant. I sincerely hope that, with this expansion, the entire waste heap will be cleared soon. This initiative is truly commendable and will greatly benefit the environment and public health. Regards Parsottam sharma	Noted with thanks.
5	Abhay Mishra Email: abhaymishra931@gmail.com	09-10-2025 (Through Email)	Dear Sir, I have read the notification that was published earlier regarding the Waste to Electricity Power Plant in the Tehkhand area. This initiative is truly commendable, as it not only supports efficient waste management but also contributes to improving public health. I sincerely hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for the next generation. Thanks & Regards, Abhay Mishra	Noted with thanks.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
6	Somendra Kumar Email: somender979@gmail.com	09-10-2025 (Through Email)	Sir, I have read the notification that was published earlier regarding the Waste to Electricity Power Plant in the Tehkhand area. This initiative is truly commendable, as it not only supports efficient waste management but also contributes to improving public health. I sincerely hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for our the next generation. Regards, Somendra Kumar	Noted with thanks.
7	Rakesh kumar Email: rakeshk1513@zoho.com	09-10-2025 (Through Email)	Dear Sir, I have read the notification that was published earlier regarding the Waste to Electricity Power Plant in the Tehkhand area. This initiative is truly commendable, as it not only supports efficient waste management but also contributes to improving public health. I sincerely hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for our the next generation. Regards Rakesh kumar	Noted with thanks.
8	Deepak Kumar Email: d8886623317@gmail.com	10-10-2025 (Through Email)	आदरणीय महोदय, सादर नमस्कार । मैं बदरपुर का रहने वाला हूं , इंटरनेट के माध्यम से मुझे जानकारी मिली है कि मेसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड (TWEPL) द्वारा डीटीसी के निकट मौजूदा अपशिष्ट से ऊर्जा संयंत्र का 45 मेगावाट तक प्रस्तावित है। इस विषय पर पर्यावरणीय दृष्टिकोण से विचार करने हेतु कुछ प्रश्न प्रेषित कर रहा हूं।	Noted. 1. Yes, the expansion of the plant will significantly enhance waste management efficiency. With increased processing capacity, more waste will be treated promptly, reducing litter and overflow. This will lead to cleaner streets, better sanitation, and a more pleasant environment. 2. One of the key goals of the expansion is to reduce the accumulation of waste in landfills and open dumping sites. By converting more waste into energy, the project will help

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			प्रश्न: 1. क्या यह परियोजना के विस्तार से कचरे के प्रबंधन में और सुलभता आएगी और मेरे आसपास की सड़के और रास्ते साफ सुथरे दिखेंगे। 2. क्या अब इस परियोजना के विस्तार होने से कचरे के पहाड़ घटेंगे । आपसे अनुरोध है कि इस परियोजना से संबंधित मेरे प्रश्नों को पर्यावरण प्रभाव मूल्यांकन हेतु शामिल करने की कृपा करें। मेरा यह मत है कि ऐसी परियोजना का विस्तार दिल्ली शहर को और स्वच्छ बनाए जाने के लिए महत्वपूर्ण है। धन्यवाद सादर दीपक कुमार निवासी: बदरपुर	shrink the towering piles of garbage and contribute to a healthier, more sustainable cityscape.
9	Email: anuragsrivastava033@gmail.com	10-10-2025 (Through Email)	Dear Sir, Will there be any socio-economic benefit to the local communities due to the expansion of WtE plant? Will job opportunities be created for locals with this WtE expansion project? Regards anurag Srivastava	Yes, the expansion of the waste-to-energy (WtE) plant is expected to bring meaningful socio-economic benefits to local communities, including the creation of new job opportunities and improved public services. The estimated employment during the construction and operation phases is 262 and 307 persons, respectively, including both permanent and temporary.
10	Email: m.psingh99990@gmail.com	10-10-2025 (Through Email)	Dear Sir, I just want to know "Is it safe to expand the capacity of this WtE plant? What steps will be taken to ensure public health with the expansion of WtE plant? Regards, manish Singh	Yes, expanding the capacity of an existing plant is safe and beneficial. The project will implement State-of-Art technologies and regulatory measures to ensure community well-being throughout the expansion. The expansion project will follow Solid Waste Management (SWM) Rules, 2016, and directives from statutory bodies.

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				Consent to Operate (CTO) issued by DPCC for the project is/will be strictly followed and ensure that emission levels remain within permissible limits.
11	Email: kmshra@gmail.com	13-10-2025 (Through Email)	Sir, Main berojgar hu hamko is plant me naukri lagwa dijiye.	Noted. The provision for employment during the construction and operation phases is approx. 262 and 307 persons, respectively, including both permanent and temporary.
12	Sumit Email: sumitsehgal145@gmail.com	18-10-2025 (Through Email)	Hi, What types of waste are suitable for energy recovery in WTE plants? Thank and regards Sumit	Non-recyclable waste having calorific value of 1500 K/cal/kg or more shall not be disposed of on landfills and shall only be utilised for generating energy.
13	Email: arvindkumar.work07@gmail.com	18-10-2025 (Through Email)	What measures are in place to control air pollution from WTE facilities?	For the proposed expansion project, the following air pollution control measures will be taken: 1. A state-of-art pollution control equipment with bag filter and scrubbing system will be installed. Flue Gas Cleaning System (FGCS) will be designed with 130% capacity, providing an additional margin for efficient emission control. 2. Anti-Smog gun/ Water sprinkling will be placed to suppress the dust. 3. Additionally, Continuous Emission Monitoring System will be used to monitor the emission data.
14	Email: nishantnishant465@gmail.com	18-10-2025 (Through Email)	How do WTE plants affect local biodiversity and ecosystems?	Waste to Energy plants can positively influence local biodiversity and ecosystems by reducing landfill dependency, improving waste management, and promoting cleaner urban environments.

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15	Shivani Email: shivani82174@gmail.com	18-10-2025 (Through Email)	Converting waste into energy (WtE), is a critical component of integrated solid waste management, significantly reducing landfill volume while recovering valuable energy. It essentially involves capturing the chemical energy stored in waste materials and transforming it into usable forms like electricity, heat, or fuel. WtE Conversion Technologies WtE technologies are primarily divided into two groups: Thermochemical (using heat) and Biochemical (using microbes). The choice of technology depends mainly on the waste composition, particularly its moisture content and calorific value (energy content). A. Thermochemical Conversion These technologies use high temperatures to decompose waste. They are generally suitable for materials with low moisture and high energy content, such as plastics, paper, and wood. 1. Incineration (Mass Burn) • Principle: Complete and controlled combustion of unsorted municipal solid waste (MSW) in an oxygen-rich environment at high temperatures (850°C to 1100°C). • Conversion: The heat produced converts water in a boiler into high-pressure steam. • Energy Output: The steam drives a turbine to generate electricity and heat. • Note: This is the most established commercial WtE technology, but requires rigorous Air Pollution Control (APC) systems to manage emissions like dioxins, furans, and nitrogen oxides (NO_x). 2. Gasification • Principle: Partial oxidation of waste at high temperatures (800°C to 1200°C) using a sub - stoichiometric amount of oxygen (less than required for complete combustion). • Conversion: The process converts carbonaceous materials in the waste into a fuel gas. • Energy Output: The primary product is Syngas (Synthesis Gas), a mixture of Carbon Monoxide (CO) and Hydrogen (H₂). • Syngas can be burned in gas engines or turbines for electricity generation, or chemically converted into liquid fuels.	Noted.

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			3. Pyrolysis • Principle: Thermal decomposition (heating) of waste in the complete absence of oxygen at temperatures between 300°C to 900°C. • Conversion: The waste volatilizes into different phases. • Energy Output: Produces three main products: a) Bio oil or Tar (a liquid fuel, particularly effective for plastics), b) Syngas (combustible gas), c) Char (a carbon-rich solid residue, sometimes used as soil amendment or a low-grade fuel). 4. Plasma Arc Gasification • Principle: Uses an extremely high-temperature electric arc (5,000°C to 15,000°C) to convert organic waste into syngas and inorganic waste into a stable, non-leaching vitreous slag. • Energy Output: Syngas and Vitrified Slag. • A newer technology suitable for difficult or hazardous waste streams. B. Biochemical Conversion These processes rely on microorganisms to break down the organic components of waste, making them ideal for wet organic fractions like food waste, animal manure, and sewage sludge. 1. Anaerobic Digestion (AD) • Principle: Microbial degradation of organic waste in a sealed reactor in an oxygen free (anaerobic) environment. • Conversion: A complex process involving hydrolysis, acidogenesis, and methanogenesis, resulting in the stabilization of the organic matter. • Energy Output: The main energy product is Biogas, composed primarily of Methane (CH₄) (approx 50-75%) and Carbon Dioxide (CO₂). Biogas can be used for combined heat and power (CHP) or upgraded to Biomethane/Renewable Natural Gas for vehicles or grid injection. The solid byproduct is Digestate, a nutrient rich biofertilizer. 2. Landfill Gas Recovery • Principle: Collection of the gas naturally generated by the anaerobic decomposition of MSW buried in a landfill. • Conversion: Wells are drilled into the landfill to extract the gas. • Energy Output: The collected gas, which is approx 50% Methane (CH₄) is treated and then used as a fuel in internal combustion engines or gas turbines to generate electricity.	

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			This process is primarily an environmental control measure to mitigate the release of CH₄. The goal of WtE is not just energy generation, but also volume reduction of waste requiring final disposal and diversion from traditional landfills, thereby addressing both energy needs and waste management issues simultaneously. Yours Sincerely, Shivani (M.Sc. Environmental Science) 7015894286	
16	Email: dineshbeniwal171@gmail.com	18-10-2025 (Through Email)	How is hazardous waste handled in the combustion process?	This is a Waste to Energy plant where non-hazardous municipal solid waste is incinerated.
17	Email: virendra31999@gmail.com	18-10-2025 (Through Email)	How does the energy output of a WTE plant compare to other renewable sources like solar or wind? Thanks Virender	Waste-to-energy (WtE) plants generally produce less energy per unit of input compared to wind and solar, but they offer consistent output and dual benefits of waste management and energy generation.
18	Krishna Kumar Email: kkumar03186@gmail.com	21-10-2025 (Through Email)	महोदय, मैं बदरपुर बॉर्डर के पास का रहने वाला हूँ। मैं ये जानना चाहता हूँ इस परियोजना के विस्तार से उत्पन्न होने वाले वायु प्रदूषण को नियंत्रित करने के लिए क्या उपाय किए जाएंगे? धन्यावाद कृष्ण कुमार	For the proposed expansion project, the following air pollution control measures will be taken: 1. A state-of-art pollution control equipment with bag filter and scrubbing system will be installed. Flue Gas Cleaning System (FGCS) will be designed with 130% capacity, providing an additional margin for efficient emission control. 2. Anti-Smog gun/ Water sprinkling will be placed to suppress the dust. 3. Additionally, Continuous Emission Monitoring System will be used to monitor the emission data.

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19	Niroj Email: nirojtigga0@gmail.com	21-10-2025 (Through Email)	Dear Sir, Waste from how many more households will be processed after WtE expansion? Regards Niroj	1000 TPD of Municipal Solid Waste which is currently going to the landfill site of MCD will be diverted to the plant for the generation of electricity.
20	Kamal Email: uniquemaurya1122@gmail.com	21-10-2025 (Through Email)	Dear Sir, I want to know, What specific WtE technology is being deployed (incineration, gasification, RDF-based combustion)? What is the plant's efficiency rate and expected lifespan? With Regards Kamal	The proposed expansion project is based on RDF combustion based reciprocating forward feed grate technology. The Plant Load Factor (PLF) will be maintained as per the CERC norms and lifespan is 20 years.
21	Pururaj Gohil Email: puggu9254@gmail.com	21-10-2025 (Through Email)	Dear Sir & Madam, I would like to extend my heartfelt appreciation to the government for the visionary step of introducing this waste-to-energy plant in our city. This initiative not only addresses the growing challenge of waste management but also contributes significantly to sustainable energy production and environmental conservation. By turning waste into a valuable resource, the government has taken a commendable stride toward a cleaner, greener, and more self-reliant future for our community. Such progressive actions inspire confidence and encourage civic responsibility among citizens. Thanks again for this step! Pururaj Gohil	Noted with thanks.

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22	Amar Singh Email: amarsingh9015@gmail.com	21-10-2025 (Through Email)	सेवा में, माननीय मुख्यमंत्री जी, दिल्ली सरकार, नई दिल्ली। विषय: सिंगापुर जैसी कूड़ा प्रबंधन (Waste Management) तकनीकों को दिल्ली में लागू करने के संबंध में। महोदय, सविनय निवेदन है कि वर्तमान समय में दिल्ली जैसे महानगर में कूड़ा प्रबंधन एक बड़ी चुनौती बन गया है। हर दिन हजारों टन कचरा डंपिंग ग्राउंड पर जमा होता जा रहा है, जिससे प्रदूषण और पर्यावरण संबंधी समस्याएँ बढ़ती जा रही हैं। सिंगापुर ने इस क्षेत्र में अद्भुत प्रगति की है। वहाँ की सरकार ने निम्नलिखित आधुनिक तकनीकें अपनाकर कचरे की मात्रा को बहुत कम कर दिया है: 1.  Waste-to-Energy Plants - जहाँ कचरे को जलाकर बिजली बनाई जाती है। 2.  Segregation at Source System - हर घर और दफ्तर में कचरे को गीला-सूखा अलग करने की सख्त व्यवस्था है। 3.  Zero Waste Policy - अधिकतम रीसाइक्लिंग और पुनःउपयोग पर जोर दिया गया है। 4.  Underground Waste Collection System - शहर के नीचे पाइपों द्वारा कचरा स्वतः ट्रांसपोर्ट होता है। 5.  Smart Bin Technology - सेंसर लगे डिब्बे जो भर जाने पर स्वचालित सूचना भेजते हैं।	Noted with thanks.

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			दिल्ली में भी यदि इन तकनीकों को चरणबद्ध तरीके से अपनाया जाए, तो न केवल डंपिंग ग्राउंड की समस्या घटेगी, बल्कि प्रदूषण पर भी नियंत्रण पाया जा सकेगा। इससे "स्वच्छ दिल्ली - हरित दिल्ली" के सपने को साकार करने में बड़ा योगदान मिलेगा। अतः आपसे निवेदन है कि दिल्ली में सिंगापुर जैसी कचरा प्रबंधन प्रणाली लागू करने हेतु एक विशेष "स्मार्ट वेस्ट मैनेजमेंट मिशन" प्रारंभ करने की कृपा करें। आपका सहयोग इस दिशा में देश के अन्य शहरों के लिए भी प्रेरणा बनेगा। सादर, Amar Singh	

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
23	Suraj Singh Email: hidden58boy@gmail.com	21-10-2025 (Through Email)	Dear Sir, I am writing to express my support for the proposed Waste-to-Energy (WtE) plant project. As a resident of Delhi, I am fully aware of the growing challenge our city faces in managing its solid waste. With over 11,000 tonnes of waste generated daily, our landfills are overflowing, leading to serious environmental and health issues such as air pollution, groundwater contamination, and frequent fires. I believe that a scientifically planned and well-regulated Waste-to-Energy plant can play a vital role in addressing these problems. It offers a sustainable solution by reducing the burden on landfills and converting waste into usable energy. In addition to expressing my support, I would also like to request consideration for employment opportunities associated with this project. I have completed my graduation and hold a diploma in video editing. I am eager to contribute in any capacity where my skills may be of use and would be truly grateful for the opportunity to be part of this initiative. Sincerely, Suraj Singh	Noted with thanks.
24	Email: navkirankaur362@gmail.com	21-10-2025 (Through Email)	Hi, What are the potential health risks for communities living near WTE plants?	Waste-to-Energy (WtE) plants can pose health risks if emissions are not properly controlled, but state-of-art technology has been/ will be adopted to minimize the risks associated with it through advanced pollution management system such as FGCS with bag filter following scrubber system. The existing plant is complying with all statutory norms.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
25	Prema Bisht Email: premabisht0123@gmail.com	21-10-2025 (Through Email)	Dear Sir/Madam, The Waste-to-Energy Plant is a commendable initiative for addressing the growing challenge of Municipal Solid Waste in mega cities like Delhi. I fully support such environmentally friendly projects that contribute to sustainable urban development. Best regards, Prema Bisht	Noted with thanks.
26	Email: oseenpanday@gmail.com	21-10-2025 (Through Email)	Dear sir, I want to know how will toxic ash be handled and disposed of safely? Is there a certified landfill or treatment method for ash? With regards	Ash utilization will be carried out in accordance with Concession Agreement and as per directions of Concerned Authority/es. An Engineered Sanitary Landfill site adjacent to the plant which is maintained by the MCD. The ash generated during the process of the plant is/will be sampled and analysed through the third party NABL accredited lab and the same will be followed for expansion project as well.
27	Arun Kumar Email: sv19922003@yahoo.co.in	22-10-2025 (Through Email)	Sir, WtE adopts the incinerator technology to reduce MSW volume significantly. It generates electricity that will be added to grid will provide energy security to the country. This is best management of MSW to avoid huge dumping at landfill site and provides environment to live in. This is the one the source for business and employment generation. I personally support the project for expansion to manage MSW scientifically to handle increased MSW due to rise in population. Regards Arun Kumar Ex- Environmental Specialist	Noted with thanks.

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			Environmental Engineering Department, GK 2, New Delhi.	
28	Kuldeep Email: kuldeepkriha19@gmail.com	22-10-2025 (Through Email)	Respected Sir, Will this expansion increase gas emissions? If yes, what strategies are proposed to reduce them? Regards, Kuldeep Mob.: 8123943521	The expansion project may lead to a proportional increase in flue gas volume. However, it is designed with state-of-the-art technologies to control pollution and ensure that air quality remains well within permissible limits. The project will strictly adhere to the Solid Waste Management Rules, 2016, and implement all directives issued by the statutory authorities.
29	Email: mohit730patel@gmail.com	23-10-2025 (Through Email)	Dear Sir/Madam, Congratulations on initiating the Waste to Energy Plant Expansion — an essential step for cleaner cities. As a responsible citizen, I wish to know what safety measures are being taken to ensure there are no incidents such as tree falling during the construction phase. Regards,	Noted with thanks. There is no tree felling for the proposed expansion project. 25 MW WtE plant is already operational.
30	Email: rohilla12cv64@gmail.com	23-10-2025 (Through Email)	Will waste be segregated at source? How will non-combustible or hazardous waste be excluded?	Municipal Solid Waste (MSW) is supplied by the Municipal Corporation of Delhi (MCD) to our facility for further processing and generation of energy. Furthermore, the MSW is segregated in Material Recovery Facility (MRF) and recovered RDF is used as fuel.

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31	Pooja yadav Email: pydv29289@gmail.com	23-10-2025 (Through Email)	Dear Sir/Madam, It is very encouraging to see the city taking steps toward sustainable waste management through the Waste to Energy Plant Expansion Project. Such initiatives not only address solid waste challenges but also promote clean energy generation. I would like to know approximately how many workers are expected to get employment opportunities during the construction and operation phases of this expansion. Best regards, Pooja Yadav	Noted with thanks. The estimated employment during the construction and operation phases is 262 and 307 persons, respectively, including both permanent and temporary.
32	Shobhna Shankar Email: shobhnashankar11@gmail.com	23-10-2025 (Through Email)	Dear Sir/Madam, Warm greetings! This is in reference to the Public Notice issued by DPCC in respect of Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", on its official website. The proposed expansion of the Plant is an appreciable step towards reducing landfill dependency and contributing to renewable power. However, it is well known that the municipal waste incineration emits different forms of mercury which can be actively absorbed by the water as well as skin, hence, being toxic to both, environment as well as living beings. Since the region is highly populated, majority of the population is prone to its exposure. It is also able to get biomagnified if anyhow exposed to the aquatic ecosystem in the nearby sources. Could you please share how the project plans to control or minimize mercury emissions, if any, in the flue gas to ensure air quality compliance? Warm regards, Shobhna Shankar	Noted with thanks. To control mercury emission, Activated Carbon is used to capture mercury from the flue gas using dry or semi-dry sorbent injection system. The fine particles bind with mercury and are then removed <i>via</i> filter media.

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33	Email: dubeyshraddha089@gmail.com	23-10-2025 (Through Email)	Dear Sir/Madam, I appreciate the ongoing efforts to enhance waste processing capacity through the WtE Expansion Project. It's a progressive move for Delhi's future. I am curious to know whether this expansion will require any additional costly land within Delhi, or if it will be accommodated within the existing premises. Sincerely,	Noted with thanks. The proposed expansion project will be set up within the existing premises. Space for the same was allocated during the initial phase of the plant. The total land area will remain same i.e. 15 acres.
34	Email: amit.kr8585@gmail.com	23-10-2025 (Through Email)	Dear Sir, I've seen how nicely this plant is handling waste in this area. I truly appreciate its expansion. Regards Amit Kumar	Noted with expansion.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
35	Kailash Singh Email: ksbisht767@gmail.com	24-10-2025 (Through Email)	Dear sir, I have few questions regarding WTE plant. 1) What are the emissions standards the plant will follow? Are they aligned with CPCB and international norms? 2) What measures are in place for air pollution control (e.g., filters, scrubbers, continuous emission monitoring)? 3) How will toxic ash and residue be disposed of? Thanks and regards Kailash Singh	1. Plant will adhere to emissions standards in accordance with SWM Rules 2016 and any other emissions standards as directed by the statutory authorities. The Consent to Operate (CtO) issued by DPCC for 25 MW existing plant is being followed to ensure compliance with emission standards. 2. State-of-art technology with bag filter and scrubbing system will be installed to control air pollution /Flue Gas Cleaning System (FGCS). Flue Gas Cleaning System (FGCS) will be designed with 130% capacity, providing an additional margin for efficient emission control. 3. Additionally, Continuous Emission Monitoring System will be used to monitor the emission data. 4. For Ashes and residues, utilization will be carried out in accordance with Concession Agreement and as per directions of Concerned Authority/es.
36	Kailash bisht Email: kailashsingh7210217339@gmail.com	24-10-2025 (Through Email)	Dear Sir, I want to know, What specific WTE technology is being deployed (incineration, gasification, RDF-based combustion)? What is the plant's efficiency rate and expected lifespan? Thanks and Regards Kailash bisht	The proposed expansion project is based on RDF combustion based reciprocating forward feed grate technology. The PLF is maintained as per the CERC norms and lifespan is 20 years.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
37	Rupesh Sharma Email: rupeshsharma81@gmail.com	24-10-2025 (Through Email)	Dear Sir, I, Rupesh Sharma, hereby support the upcoming 45 MW Waste-to-Energy Project at Tehkhand. The project has many advantages. 1. Waste Processing. 2. Eradication of dump site. 3. Renewable Energy Generation. 4. Job Creation. 5. Reduction of Hazardous Waste. Based on the above points, I strongly "SUPPORT IN FAVOUR" of the upcoming Waste to Energy project. Rupesh Sharma Mob:- 9899660676	Noted with thanks.
38	RK SHARMA Email: rksdelhi81@gmail.com	24-10-2025 (through Email)	Dear Sir/Madam, We wish to raise concerns regarding the waste-to-energy project planned in Tehkhand. There are possible risks of air pollution, emissions, and long-term health impacts on nearby residents. Therefore, I oppose this project. Thanks & Regards RK SHARMA	For the proposed expansion project, the following control measures will be taken: 1. A state-of-art pollution control equipment with bag filter and scrubbing system will be installed to control air pollution. Flue Gas Cleaning System (FGCS) will be designed with 130% capacity, providing an additional margin for efficient emission control. 2. Anti-Smog gun/ Water sprinkling will be placed to suppress the dust. 3. Additionally, Continuous Emission Monitoring System will be used to monitor the emission data. 4. The project will follow Solid Waste Management Rules, 2016 and will implement State-of-Art technologies and regulatory measures to ensure community well-being.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
				5. Consent to Operate (CTO) issued by DPCC is/will be strictly adhered and ensure that emission levels remain within permissible limits.
39	Rahul Sharma Email: rah707@gmail.com	24-10-2025 (Through Email)	Respected Board Members, Many residents near Tehkhand are apprehensive about the proposed plant due to potential odour, emissions, and traffic issues. We urge the Board to reconsider the project or ensure stricter safeguards and public consultations before proceeding. Best Regards Rahul Sharma	The proposed expansion of the waste-to-energy (WtE) plant is being planned with state-of-art technologies and strict environmental safeguards to ensure minimal impact on the surrounding community.
40	Ankur Kumar Email: ankur.environment@gmail.com	27-10-2025 (Through Email)	I strongly support the Proposed Expansion of the Existing Waste-to-Energy Plant up to 45 MW at Tehkhand. As a resident of Delhi, I have often seen the large mountains of garbage that affect the city's beauty and environment. This project is an important step toward ensuring 100% scientific disposal of Delhi's waste, helping to make our city cleaner and garbage-free. The Waste-to-Energy plant will not only reduce the burden of landfills but also contribute to generating about 45 MW of electricity—lighting up Delhi through sustainable means. I sincerely thank the Jindal organization for taking this initiative and working toward a cleaner and more beautiful Delhi. Ankur Kumar, Janakpuri, West Delhi mob-8532050253	Noted with thanks.
41	Rajan ansari Email: ansarirajan287@gmail.com	28-10-2025 (Through Email)	Shreman ji maine koode ka pahad kam hote dekha hai jisse pollution kam hua hai. Main aise aur plant lagwane ka samarthan karta hu. Regards Rajan ansari	Noted with thanks.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
42	Raju Kumar Email: rajukumar44444424@gmail.com	28-10-2025 (Through Email)	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.
43	Fiza Khan Email: fizakhan2932007@gmail.com	28-10-2025 (Through Email)	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.
44	Govind Email: govind68679788@gmail.com	28-10-2025 (Through Email)	हम लाल कुआं की झुग्गी झोपड़ी के रहने वाले हैं पिछले लगभग 12 साल से हम यहां पर रह रहे हैं लीड फिल्म की वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है क्या फैक्ट्री के लगने से पहले से हमन बहुत फायदे हैं हमारे बच्चे स्वच्छ जीवन जी रहे हैं और हमें रोजगार मिल रहा है	Noted with thanks.
45	Dharmendra Email: yadav9939180087@gmail.com	28-10-2025 (Through Email)	Mahoday, Main Jindal plant ka samarthan Karta hu koode ka pahad visibly Kam ho raha hai. Regards Dharmendra	Noted with thanks.
46	Vineet Kumar Email: vineetkumar83779146@gmail.com	28-10-2025 (Through Email)	हम यहां के तुगलकाबाद की झुग्गी झोपड़ी के रहने वाले हैं पिछले लगभग 12 साल से रह रहे हैं फैक्ट्री के आने से बहुत अच्छा काम करते हैं और पास में ही रोजगार मिला पहले कूड़े का पहाड़ था वह काम होता दिखाई दे रहा है.	Noted with thanks.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
47	Munna Sharma Email: munnasharma0000998@gmail.com	28-10-2025 (Through Email)	Dear sir, Jindal factory aane se pollution kam hua hai aur koode ka pahad ghata hai. Main iss factory ka support karta hu. Regards Munna	Noted with thanks.
48	Rahman Email: abdurrehman90930@gmail.com	28-10-2025 (Through Email)	Mahoday, Main railway colony main rahta hu. Koode ka pahad kam hua hai...main future main iske expansion ki aasha karta hu. Regards Rahman	Noted with thanks.
49	Vikash Rana Email: ranav6637@gmail.com	28-10-2025 (Through Email)	Koode ka pahad Kam hua hai aage aur plant lagane chahiye. Regards Vikash rana	Noted with thanks.
50	Email: 911996sb@gmail.com	28-10-2025 (Through Email)	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.
51	Rajesh Email: errajesh153@gmail.com	28-10-2025 (Through Email)	The garbage mountains in Tehkhand are gradually shrinking — signs of improvement can also be seen in Delhi's air quality. Thanks & Regards Rajesh	Noted

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
52	S. A. Azad PRASAR (People's Right and Social Research Centre) H-16/854, Budh Bazar, Sangam Vihar New Delhi, 110080 Mob & Whatsapp no: 09811914329 Email: prasar21@gmail.com	28-10-2025 (Through Email)  Hindi_251028_212904.pdf	Dear ma'am/sir, Please find attached a note regarding the Waste-to-Energy Plant at Tehkhand, South-East Delhi. The plant is not operating as per legal norms, and no mandatory public hearing has been conducted by DPCC or CPCB, despite being located in a densely populated area (Lal Kuan, Tehkhand, Pehladpur etc) and near a hospital. We request that an independent committee of experts be constituted to review the project, and that our representatives be included in it. Kindly provide a date, time, and venue for our delegation to meet you. Thank you. With regards, S. A. Azad	The existing plant is operational since Jan'23. The Public Hearing for the existing plant was conducted by the DPCC on 21-05-2018 wherein the objection / suggestions / recommendations during the public hearing were duly considered and accordingly the EC was granted by the MoEFCC dated 27-07-2018. Therefore, the plant is operating as per the legal norms. Further, the public consultation is being conducted for the expansion of the existing project as per the recommendations of Expert Appraisal Committee (EAC), MOEF&CC.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
53	Chythenyen Devika Kulasekaran Senior Research Associate, Centre for Financial Accountability R-21, South Extn II, New Delhi - 110 049 Tel: +91-11-49123696 www.cenfa.org Email: chythenyen@cenfa.org	28-10-2025 (Through Email)	Dear Sir, I am writing to strongly oppose the proposed expansion of the Waste-to-Energy (WTE) plant by M/s Tehkhand Waste to Electricity Project Limited, which seeks to burn 3,000 tons of waste per day in Tehkhand. As a deeply concerned citizen of Delhi's worsening air quality and public health, I urge DPCC to reject this proposal in the interest of citizens, workers, and the environment. Delhi's experience with existing WTE plants in Okhla, Ghazipur, and Bawana has shown that such facilities emit toxic gases—dioxins, furans, HCl, and heavy metals—that directly impact the health of nearby residents. The Okhla plant, run by the same company, was fined by the NGT for repeated violations. Expanding incineration in one of the most polluted regions of the world will only worsen our air, while children, elderly people, and those with respiratory issues continue to suffer. Furthermore, the project will divert valuable recyclable waste from 1.5 lakh informal waste workers who currently recycle nearly 2,000 tons daily—providing livelihoods, saving municipal costs, and preventing waste from reaching landfills. Burning such mixed waste is not only harmful but also economically unviable, producing India's costliest electricity. Instead of promoting centralized incineration, Delhi should invest in waste reduction at source, segregation, composting, and decentralized material recovery—solutions that are cleaner, cheaper, and more inclusive. I therefore request DPCC to reject the proposed expansion of the Tehkhand WTE incinerator and uphold the principles of the Solid Waste Management Rules, 2016, which prioritize segregation, recycling, and public participation. Thank you for your attention to this urgent matter that affects the health and future of all Delhi residents. green regards, Chythenyen~~	Suggestion is appreciable upto the extent where it has been mentioned that the Delhi should invest in waste reduction at source, segregation, composting, and decentralized material recovery—solutions that are cleaner, cheaper, and more inclusive. We will appreciate if every citizen reduces the waste and segregate at source. The proposed expansion project is based on the state of art technology (RDF combustion based reciprocating forward feed grate technology). The plant is being and will be complied with the applicable regulatory norms. Monitoring and compliance reports of existing plant are being submitted to the concerned departments periodically. The Public Consultation was conducted by the Delhi Pollution Control Committee after recommendation of Expert Appraisal Committee, MOEF&CC.

S. No.	Name and Address of the Person	Date of receipt	Views/Comments/Suggestions/Responses	Responses/Comments of Project Proponent
54	Nandkishor Email: diwakartarun195@gmail.com	28-10-2025 (Through Email)	Mai yha landfill ke pass pichle 10 saal se rahta hu. Waste dumping yard hone ke wajah se yha par bahut polythin or gande Pani ke problem the. ess plant ke lagne se landfill sites Khali ho rhi hai or pass ke logo ko kaam bhe mil rha hai. Regards Nandkishor	Noted with thanks.
55	ak5725845@gmail.com	28-10-2025 (Through Email)	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.
56	Jeetu garg Email: jeetugarg45@gmail.com	28-10-2025 (Through Email)	Mahoday, Twepl ke aane se koode ka pahad Kam hua hai .hum sabhi iss factory ka samarthan karte hai Regards Jeetu garg	Noted with thanks.
57	Suraj Kumar Jasola Vihar, New Delhi Email: suraj.paswan1729@gmail.com	29-10-2025 (Through Email)	आदरणीय सर, आपकी परियोजना के संबंध में मैं ये जानना चाहता हूँ कि - १. परियोजना की लागत क्या है और ये किसके द्वारा निवेश किया जायेगा? २. नगरपालिका द्वारा दिया जाने वाला टिप्पिंग शुल्क या गेट शुल्क क्या होगा? ३. अपशिष्ट से ऊर्जा सयंत्र से बिजली शुल्क अन्य नवीकरणीय स्रोतों की तुलना में कैसे अलग होंगे ?	1. The estimated cost of the proposed expansion project is Rs. 435 Crores. 2. There are no tipping fees for the waste provided by Municipal Corporation of Delhi. 3. The tariff for Renewable Energy projects including MSW is determined in accordance with CERC RE Tariff Regulations as amended from time to time.

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			धन्यवाद सूरज कुमार जसोला विहार, नई दिल्ली	
58	Pardeep Kumar Email: pradeepkumar02335@gmail.com	29-10-2025 (Through Email)	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.
59	Email: dineshdeswar@gmail.com	29-10-2025 (Through Email)	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.
60	Ramil, Nitesh, Malkhan, Kamlesh, Mukash Meena, Mohit Kumar, Meena Devi, Rohit Kumar, Rani Devi, Mangal Singh Email: himanshukumar09665@gmail.com	29-10-2025 (Attachment Through Email)  PDF IMG_20251029_190031.pdf	हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे. धन्यवाद	Noted with thanks.

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: 09 October 2025 15:20
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd: Proposed 45 MW Tehkhand WtE project of TWEPL

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

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From: **MS DPCC** <msdpcc@nic.in>
Date: Wed, Oct 8, 2025 at 1:12 PM
Subject: Fwd: Proposed 45 MW Tehkhand WtE project of TWEPL
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, dksinghdpcc <dksinghdpcc@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: eindia922@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 7, 2025 6:08:05 PM
Subject: Proposed 45 MW Tehkhand WtE project of TWEPL

Sir,
I am A. Kumar Ex. Project Officer working for IIT Delhi. The proposed 45 MW WtE project will make use of additional 1000 TPD MSW with 2000 TPD of MSW for operational unit and will generate additional 20 MW by proposed unit. It will generate Bio gas and Bio-CNG from leachate. I strongly recommend the bonafide project.
Regards- A. Kumar

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:24:15 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: subject- Appreciation for Waste to Electricity Power Plant Initiative

External sender <wmc2dpcc2025@gmail.com>
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From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:03 PM
Subject: Fwd: subject- Appreciation for Waste to Electricity Power Plant Initiative
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:47:22 PM
Subject: Fwd: subject- Appreciation for Waste to Electricity Power Plant Initiative

From: "MS DPCC" <msdpcc@nic.in>
To: "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, October 13, 2025 11:33:56 AM
Subject: Fwd: subject- Appreciation for Waste to Electricity Power Plant Initiative

From: vikramsinghbarout@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 9, 2025 6:41:49 PM
Subject: subject- Appreciation for Waste to Electricity Power Plant Initiative

Dear Sir,

I have visited this Waste to Energy Power Plant in Tehkhand earlier. This initiative is truly commendable. The expansion of the plant not only supports efficient waste management but also contributing to improving public health in the Delhi.

I hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for the next generation.

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:24:08 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Appreciation for Waste to Electricity Power Plant Initiative

External sender <wmc2dpcc2025@gmail.com>
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From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:03 PM
Subject: Fwd: Appreciation for Waste to Electricity Power Plant Initiative
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:47:09 PM
Subject: Fwd: Appreciation for Waste to Electricity Power Plant Initiative

From: "jagdeesh raghuvanshi" <jagdeesh.raghuvanshi@gmail.com>
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 9, 2025 5:31:32 PM
Subject: Appreciation for Waste to Electricity Power Plant Initiative

Dear Sir,

I have visited this Waste to Energy Power Plant in Tehkhand earlier. This initiative is truly commendable. The expansion of the plant not only supports efficient waste management but also contributing to improving public health in the Delhi.

I hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for the next generation.

Regards,
Jagdeesh Raghuvanshi

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:30 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: sub- Appreciation for Waste to Electricity Power Plant Initiative

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:10 PM
Subject: Fwd: sub- Appreciation for Waste to Electricity Power Plant Initiative
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: parsottam99@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 9, 2025 5:54:48 PM
Subject: sub- Appreciation for Waste to Electricity Power Plant Initiative

Dear Sir,

I came to know that the waste handling capacity of the existing Tehkhand Waste Plant is going to be increased. This plant is located along my regular route, and I have observed that the height of the waste heap has been gradually decreasing due to the ongoing operations of the existing plant.

I sincerely hope that, with this expansion, the entire waste heap will be cleared soon. This initiative is truly commendable and will greatly benefit the environment and public health.

Regards
Parsottam sharma

--

Thanks & Regards
D.K. Singh
Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:24 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Appreciation for Waste to Electricity Power Plant Initiative

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:10 PM
Subject: Fwd: Appreciation for Waste to Electricity Power Plant Initiative
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: abhaymishra931@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 9, 2025 5:26:56 PM
Subject: Appreciation for Waste to Electricity Power Plant Initiative

Dear Sir,

I have read the notification that was published earlier regarding the Waste to Electricity Power Plant in the Tehkhand area. This initiative is truly commendable, as it not only supports efficient waste management but also contributes to improving public health.

I sincerely hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for our the next generation.

Thanks & Regards,
Abhay Mishra

--

Thanks & Regards
D.K. Singh
Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:18 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Appreciation for Waste to Electricity Power Plant initiative

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:10 PM
Subject: Fwd: Appreciation for Waste to Electricity Power Plant initiative
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: somender979@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 9, 2025 5:26:49 PM
Subject: Appreciation for Waste to Electricity Power Plant initiative

Sir,

I have read the notification that was published earlier regarding the Waste to Electricity Power Plant in the Tehkhand area. This initiative is truly commendable, as it not only supports efficient waste management but also contributes to improving public health.

I sincerely hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for our the next generation.

Regards,
Somendra Kumar

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:12 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Waste to electricity plant Tehkhand

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:10 PM
Subject: Fwd: Waste to electricity plant Tehkhand
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: rakeshk1513@zohomail.in
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 9, 2025 5:11:02 PM
Subject: Waste to electricity plant Tehkhand

Dear Sir,

I have read the notification that was published earlier regarding the Waste to Electricity Power Plant in the Tehkhand area. This initiative is truly commendable, as it not only supports efficient waste management but also contributes to improving public health.

I sincerely hope that one day, with such progressive steps, we will be able to eliminate waste from our Delhi and make it a cleaner and healthier city for us and for our the next generation.

Regards
Rakesh kumar

Sent using Zoho Mail

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: Monday, November 3, 2025 4:24:29 PM

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>

Subject: Fwd: मेसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड (TWEPL) द्वारा डीटीसी के निकट मौजूदा अपशिष्ट से ऊर्जा संयंत्र का 45 मेगावाट तक प्रस्तावित विस्तार तेहखंड डिपो, माँ आनंदमई मार्ग, तेहखंड, नई दिल्ली-110020

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Mon, Nov 3, 2025 at 3:01 PM

Subject: Fwd: मेसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड (TWEPL) द्वारा डीटीसी के निकट मौजूदा अपशिष्ट से ऊर्जा संयंत्र का 45 मेगावाट तक प्रस्तावित विस्तार तेहखंड डिपो, माँ आनंदमई मार्ग, तेहखंड, नई दिल्ली-110020

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: d8886623317@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Friday, October 10, 2025 5:38:20 PM

Subject: मेसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड (TWEPL) द्वारा डीटीसी के निकट मौजूदा अपशिष्ट से ऊर्जा संयंत्र का 45 मेगावाट तक प्रस्तावित विस्तार तेहखंड डिपो, माँ आनंदमई मार्ग, तेहखंड, नई दिल्ली-110020

आदरणीय महोदय,

सादर नमस्कार ।

मैं बदरपुर का रहने वाला हूं , इंटरनेट के माध्यम से मुझे जानकारी मिली है कि मेसर्स तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड (TWEPL) द्वारा डीटीसी के निकट मौजूदा अपशिष्ट से ऊर्जा संयंत्र का 45 मेगावाट तक प्रस्तावित है।

इस विषय पर पर्यावरणीय दृष्टिकोण से विचार करने हेतु कुछ प्रश्न प्रेषित कर रहा हूं।

प्रश्न:

1. क्या यह परियोजना के विस्तार से कचरे के प्रबंधन में और सुलभता आएगी और मेरे आसपास की सड़के और रास्ते साफ सुथरे दिखेंगे।
2. क्या अब इस परियोजना के विस्तार होने से कचरे के पहाड़ घटेंगे ।

आपसे अनुरोध है कि इस परियोजना से संबंधित मेरे प्रश्नों को पर्यावरण प्रभाव मूल्यांकन हेतु शामिल करने की कृपा करें।

मेरा यह मत है कि ऐसी परियोजना का विस्तार दिल्ली शहर को और स्वच्छ बनाए जाने के लिए महत्वपूर्ण है।

धन्यवाद

सादर

दीपक कुमार

निवासी: बदरपुर

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:43 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: WTE Plant Tehkhand

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: **MS DPCC** <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:09 PM
Subject: Fwd: WTE Plant Tehkhand
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, October 13, 2025 10:38:17 AM
Subject: Fwd: WTE Plant Tehkhand

From: anuragsrivastava033@gmail.com
To: "MS DPCC" <Msdpcc@nic.in>
Sent: Friday, October 10, 2025 5:27:13 PM
Subject: WTE Plant Tehkhand

Dear Sir,

Will there be any socio-economic benefit to the local communities due to the expansion of WtE plant? Will job opportunities be created for locals with this WtE expansion project?

Regards
anurag srivastava

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:37 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: WTE Plant Tehkhand

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:09 PM
Subject: Fwd: WTE Plant Tehkhand
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, October 13, 2025 10:38:09 AM
Subject: Fwd: WTE Plant Tehkhand

From: "m psingh99990" <m.psingh99990@gmail.com>
To: "MS DPCC" <msdpcc@nic.in>
Sent: Friday, October 10, 2025 5:13:14 PM
Subject: WTE Plant Tehkhand

Dear Sir,

I just want to know "Is it safe to expand the capacity of this WtE plant? What steps will be taken to ensure public health with the expansion of WtE plant?"

Regards,
manish Singh

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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IT_Helpdesk_Delhi@jwil.in. Thanks for your cooperation. JITF Infralogistics Ltd. puts cyber security of its employees & client(s) at a high priority therefore, we have put efforts into ensuring that the message is free from any virus.

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:09 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: WTE Plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: **MS DPCC** <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:18 PM
Subject: Fwd: WTE Plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

----- Forwarded Message -----

From: "MS DPCC" <msdpcc@nic.in>
To: "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, October 13, 2025 7:07:13 PM
Subject: Fwd: WTE Plant

----- Forwarded Message -----

From: kmshra@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Monday, October 13, 2025 3:06:33 PM
Subject: WTE Plant

Sir,

Main berojgar hu hamko is plant me naukri lagwa dijiye.

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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IT_Helpdesk_Delhi@jwil.in. Thanks for your cooperation. JITF Infralogistics Ltd. puts cyber security of its employees & client(s) at a high priority therefore, we have put efforts into ensuring that the message is free from any virus.

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:22:05 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Waste to Energy

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:14 PM
Subject: Fwd: Waste to Energy
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:46:31 PM
Subject: Fwd: Waste to Energy

From: sumitsehgal145@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Saturday, October 18, 2025 10:57:17 AM
Subject: Waste to Energy

Hi,

What types of waste are suitable for energy recovery in WTE plants?

Thank and regards
Sumit

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:21:59 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: WTE - Waste To Energy

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:14 PM
Subject: Fwd: WTE - Waste To Energy
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:46:26 PM
Subject: Fwd: WTE - Waste To Energy

From: "arvindkumar work07" <arvindkumar.work07@gmail.com>
To: "MS DPCC" <msdpcc@nic.in>
Sent: Saturday, October 18, 2025 11:06:12 AM
Subject: WTE - Waste To Energy

What measures are in place to control air pollution from WTE facilities?

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:21:52 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Energy To Waste - WTE

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:14 PM
Subject: Fwd: Energy To Waste - WTE
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:46:20 PM
Subject: Fwd: Energy To Waste - WTE

From: nishantnishant465@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Saturday, October 18, 2025 11:11:05 AM
Subject: Energy To Waste - WTE

How do WTE plants affect local biodiversity and ecosystems?

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:21:32 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Waste to Energy Query (How waste is converted into energy and which type of technology is used?)

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:15 PM
Subject: Fwd: Waste to Energy Query (How waste is converted into energy and which type of technology is used?)
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:43:58 PM
Subject: Fwd: Waste to Energy Query (How waste is converted into energy and which type of technology is used?)

From: shivani82174@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Saturday, October 18, 2025 9:46:45 PM
Subject: Waste to Energy Query (How waste is converted into energy and which type of technology is used?)

Converting **waste into energy (WtE)**, is a critical component of integrated solid waste management, significantly reducing landfill volume while recovering valuable energy. It essentially involves capturing the chemical energy stored in waste materials and transforming it into usable forms like electricity, heat, or fuel.

WtE Conversion Technologies

WtE technologies are primarily divided into two groups: **Thermochemical** (using heat) and **Biochemical** (using microbes). The choice of technology depends mainly on the waste composition, particularly its moisture content and calorific value (energy content).

A. Thermochemical Conversion

These technologies use high temperatures to decompose waste. They are generally suitable for materials with low moisture and high energy content, such as plastics, paper, and wood.

1. Incineration (Mass Burn)

- **Principle:** Complete and controlled combustion of unsorted municipal solid waste (MSW) in an oxygen-rich environment at high temperatures (850°C to 1100°C).
- **Conversion:** The heat produced converts water in a boiler into high-pressure steam.
- **Energy Output:** The steam drives a turbine to generate electricity and heat.
- **Note:** This is the most established commercial WtE technology, but requires rigorous Air Pollution Control (APC) systems to manage emissions like dioxins, furans, and nitrogen oxides (NO_x).

2. Gasification

- **Principle:** Partial oxidation of waste at high temperatures (800°C to 1200°C) using a sub - stoichiometric amount of oxygen (less than required for complete combustion).
- **Conversion:** The process converts carbonaceous materials in the waste into a fuel gas.
- **Energy Output:** The primary product is Syngas (Synthesis Gas), a mixture of Carbon Monoxide (CO) and Hydrogen (H₂).
- Syngas can be burned in gas engines or turbines for electricity generation, or chemically converted into liquid fuels.

3. Pyrolysis

- **Principle:** Thermal decomposition (heating) of waste in the complete absence of oxygen at temperatures between 300°C to 900°C.
- **Conversion:** The waste volatilizes into different phases.
- **Energy Output:** Produces three main products: a) Bio oil or Tar (a liquid fuel, particularly effective for plastics), b) Syngas (combustible gas), c) Char (a carbon-rich solid residue, sometimes used as soil amendment or a low-grade fuel).

4. Plasma Arc Gasification

- **Principle:** Uses an extremely high-temperature electric arc (5,000°C to 15,000°C) to convert organic waste into syngas and inorganic waste into a stable, non-leaching vitreous slag.
- **Energy Output:** Syngas and Vitrified Slag.
- A newer technology suitable for difficult or hazardous waste streams.

B. Biochemical Conversion

These processes rely on microorganisms to break down the organic components of waste, making them ideal for wet organic fractions like food waste, animal manure, and sewage sludge.

1. Anaerobic Digestion (AD)

- **Principle:** Microbial degradation of organic waste in a sealed reactor in an oxygen free (anaerobic) environment.
- **Conversion:** A complex process involving hydrolysis, acidogenesis, and methanogenesis, resulting in the stabilization of the organic matter.
- **Energy Output:** The main energy product is Biogas, composed primarily of Methane (CH₄) (approx 50-75%) and Carbon Dioxide (CO₂). Biogas can be used for combined heat and power (CHP) or upgraded to Biomethane/Renewable Natural Gas for vehicles or grid injection. The solid byproduct is Digestate, a nutrient rich biofertilizer.

2. Landfill Gas Recovery

- **Principle:** Collection of the gas naturally generated by the anaerobic decomposition of MSW buried in a landfill.
- **Conversion:** Wells are drilled into the landfill to extract the gas.
- **Energy Output:** The collected gas, which is approx 50% Methane (CH₄) is treated and then used as a fuel in internal combustion engines or gas turbines to generate electricity.
- This process is primarily an environmental control measure to mitigate the release of CH₄.

The goal of WtE is not just energy generation, but also volume reduction of waste requiring final disposal and diversion from traditional landfills, thereby addressing both energy needs and waste management issues simultaneously.

Yours Sincerely,
Shivani (M.Sc. Environmental Science)
7015894286

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:29 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Wte

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:18 PM
Subject: Fwd: Wte
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: dineshbeniwal171@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Saturday, October 18, 2025 11:15:12 AM
Subject: Wte

How is hazardous waste handled in the combustion process?

--

Thanks & Regards

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:19 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: WTE

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:18 PM
Subject: Fwd: WTE
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: virendra31999@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Saturday, October 18, 2025 10:58:39 AM
Subject: WTE

How does the energy output of a WTE plant compare to other renewable sources like solar or wind?

Thanks
Virender

--
Thanks & Regards

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: Tuesday, October 21, 2025 2:41 PM

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd: वेस्ट-टू- एनर्जी प्लांट तेहखंड के बारे में

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Tue, Oct 21, 2025 at 2:03 PM

Subject: Fwd: वेस्ट-टू- एनर्जी प्लांट तेहखंड के बारे में

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: kkumar03186@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 21, 2025 11:58:26 AM

Subject: वेस्ट-टू- एनर्जी प्लांट तेहखंड के बारे में

महोदय,

मैं बदरपुर बॉर्डर के पास का रहने वाला हूँ। मैं ये जानना चाहता हूँ इस परियोजना के विस्तार से उत्पन्न होने वाले वायु प्रदूषण को नियंत्रित करने के लिए क्या उपाय किए जाएंगे?

धन्यावाद

कृष्ण कुमार

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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IT_Helpdesk_Delhi@jwil.in. Thanks for your cooperation. JITF Infralogistics Ltd. puts cyber security of its employees & client(s) at a high priority therefore, we have put efforts into ensuring that the message is free from any virus.

From: Kaushal Rastogi
Sent: Tuesday, October 21, 2025 4:19:51 PM
To: Sinu Roy <Sinu.Roy@jindalecopolis.com>
Subject: FW: Tehkhand waste to electricity project limited

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: 21 October 2025 16:16
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd: Tehkhand waste to electricity project limited

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Tue, Oct 21, 2025 at 3:25 PM
Subject: Fwd: Tehkhand waste to electricity project limited
To: WMC2 DPCC <dpcc.wmc2.delhi@gmail.com>, WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: nirojtigga0@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 21, 2025 3:06:40 PM
Subject: Tehkhand waste to electricity project limited

Dear Sir,

Waste from how many more households will be processed after WtE expansion?

Regards

Niroj

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 12:39:25 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Reg: Public Consultation for Waste to Energy Plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

Thanks & Regards
D.K. Singh
Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

----- Forwarded message -----

From: **MS DPCC** <msdpcc@nic.in>
Date: Mon, 3 Nov 2025 at 12:36 PM
Subject: Fwd: Reg: Public Consultation for Waste to Energy Plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>
Sent: Tuesday, October 21, 2025 7:13:47 PM
Subject: Fwd: Reg: Public Consultation for Waste to Energy Plant

From: uniquemaurya1122@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 21, 2025 4:48:56 PM
Subject: Reg: Public Consultation for Waste to Energy Plant

Dear Sir,

I want to know, What specific WtE technology is being deployed (incineration, gasification, RDF-based combustion)?

What is the plant's efficiency rate and expected lifespan?

With Regards
Kamal

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 12:37:52 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Regarding Proposed Expansion of Existing Waste to Energy Plant up to 45 MW

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

Thanks & Regards
D.K. Singh
Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, 3 Nov 2025 at 12:36 PM
Subject: Fwd: Regarding Proposed Expansion of Existing Waste to Energy Plant up to 45 MW
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Tuesday, October 21, 2025 7:17:19 PM
Subject: Fwd: Regarding Proposed Expansion of Existing Waste to Energy Plant up to 45 MW

From: puggu9254@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 21, 2025 4:34:20 PM

Subject: Regarding Proposed Expansion of Existing Waste to Energy Plant up to 45 MW

Dear Sir & Madam,

I would like to extend my heartfelt appreciation to the government for the visionary step of introducing this waste-to-energy plant in our city. This initiative not only addresses the growing challenge of waste management but also contributes significantly to sustainable energy production and environmental conservation. By turning waste into a valuable resource, the government has taken a commendable stride toward a cleaner, greener, and more self-reliant future for our community. Such progressive actions inspire confidence and encourage civic responsibility among citizens.

Thanks again for this step!

Pururaj Gohil

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:25:51 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Waste Management

External sender <wmc2dpcc2025@gmail.com>
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----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 12:44 PM
Subject: Fwd: Waste Management
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: "CHAIRMAN DPCC" <chdpcc@nic.in>
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 21, 2025 11:52:00 AM
Subject: Fwd: Waste Management

===== Forwarded message =====

From: Amar Singh <amarsingh9015@gmail.com>
To: <chdpcc@nic.in>

Date: Tue, 21 Oct 2025 09:56:10 +0530

Subject: Waste Management

===== Forwarded message =====

सेवा में,
माननीय मुख्यमंत्री जी,
दिल्ली सरकार,
नई दिल्ली।

विषय: सिंगापुर जैसी कूड़ा प्रबंधन (Waste Management) तकनीकों को दिल्ली में लागू करने के संबंध में।

महोदय,

सविनय निवेदन है कि वर्तमान समय में दिल्ली जैसे महानगर में कूड़ा प्रबंधन एक बड़ी चुनौती बन गया है। हर दिन हजारों टन कचरा डंपिंग ग्राउंड पर जमा होता जा रहा है, जिससे प्रदूषण और पर्यावरण संबंधी समस्याएँ बढ़ती जा रही हैं।

सिंगापुर ने इस क्षेत्र में अद्भुत प्रगति की है। वहाँ की सरकार ने निम्नलिखित आधुनिक तकनीकें अपनाकर कचरे की मात्रा को बहुत कम कर दिया है:

1.  Waste-to-Energy Plants – जहाँ कचरे को जलाकर बिजली बनाई जाती है।
2.  Segregation at Source System – हर घर और दफ्तर में कचरे को गीला-सूखा अलग करने की सख्त व्यवस्था है।
3.  Zero Waste Policy – अधिकतम रीसाइक्लिंग और पुनःउपयोग पर जोर दिया गया है।
4.  Underground Waste Collection System – शहर के नीचे पाइपों द्वारा कचरा स्वतः ट्रांसपोर्ट होता है।
5.  Smart Bin Technology – सेंसर लगे डिब्बे जो भर जाने पर स्वचालित सूचना भेजते हैं।

दिल्ली में भी यदि इन तकनीकों को चरणबद्ध तरीके से अपनाया जाए, तो न केवल डंपिंग ग्राउंड की समस्या घटेगी, बल्कि प्रदूषण पर भी नियंत्रण पाया जा सकेगा। इससे "स्वच्छ दिल्ली - हरित दिल्ली" के सपने को साकार करने में बड़ा योगदान मिलेगा।

अतः आपसे निवेदन है कि दिल्ली में सिंगापुर जैसी कचरा प्रबंधन प्रणाली लागू करने हेतु एक विशेष "स्मार्ट वेस्ट मैनेजमेंट मिशन" प्रारंभ करने की कृपा करें।

आपका सहयोग इस दिशा में देश के अन्य शहरों के लिए भी प्रेरणा बनेगा।

सादर,
Amar Singh

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:21:46 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: regarding public consultation.

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:15 PM
Subject: Fwd: regarding public consultation.
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:37:18 PM
Subject: Fwd: regarding public consultation.

From: hidden58boy@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 21, 2025 9:19:16 PM
Subject: regarding public consultation.

Dear Sir,

I am writing to express my support for the proposed Waste-to-Energy (WtE) plant project. As a resident of Delhi, I am fully aware of the growing challenge our city faces in managing its solid waste. With over 11,000 tonnes of waste generated daily, our landfills are overflowing, leading to serious environmental and health issues such as air pollution, groundwater contamination, and frequent fires.

I believe that a scientifically planned and well-regulated Waste-to-Energy plant can play a vital role in addressing these problems. It offers a sustainable solution by reducing the burden on landfills and converting waste into usable energy.

In addition to expressing my support, I would also like to request consideration for employment opportunities associated with this project. I have completed my graduation and hold a diploma in video editing. I am eager to contribute in any capacity where my skills may be of use and would be truly grateful for the opportunity to be part of this initiative.

Sincerely,
Suraj Singh

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:38 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Query - WTE plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:17 PM
Subject: Fwd: Query - WTE plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Tuesday, October 21, 2025 7:16:13 PM
Subject: Fwd: Query - WTE plant

From: navkirankaur362@gmail.com
To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 21, 2025 4:28:30 PM
Subject: Query - WTE plant

Hi,

What are the potential health risks for communities living near WTE plants?

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:01 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Reg: Public Consultation regarding Waste to Energy Plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:21 PM
Subject: Fwd: Reg: Public Consultation regarding Waste to Energy Plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:43:43 PM
Subject: Fwd: Reg: Public Consultation regarding Waste to Energy Plant

From: premabisht0123@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 21, 2025 8:50:07 AM
Subject: Reg: Public Consultation regarding Waste to Energy Plant

Dear Sir/Madam,

The Waste-to-Energy Plant is a commendable initiative for addressing the growing challenge of Municipal Solid Waste in mega cities like Delhi.

I fully support such environmentally friendly projects that contribute to sustainable urban development.

Best regards,
Prema Bisht

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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IT_Helpdesk_Delhi@jwil.in. Thanks for your cooperation. JITF Infralogistics Ltd. puts cyber security of its employees & client(s) at a high priority therefore, we have put efforts into ensuring that the message is free from any virus.

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:19:51 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Public Consultation for Waste to Energy Plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:22 PM
Subject: Fwd: Public Consultation for Waste to Energy Plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:39:14 PM
Subject: Fwd: Public Consultation for Waste to Energy Plant

From: oseenpanday@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 21, 2025 11:01:55 AM
Subject: Public Consultation for Waste to Energy Plant

Dear sir,
I want to know how will toxic ash be handled and disposed of safely?

Is there a certified landfill or treatment method for ash?

With regards

Thanks & Regards,
Oseen Pandey

--
Thanks & Regards
D.K. Singh
Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:24:46 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Regarding support in expansion of 25 MW TWEPL

Warning: Unusual link

This message contains an unusual link, which may lead to a malicious site. Confirm the message is safe before clicking any links.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:00 PM
Subject: Fwd: Regarding support in expansion of 25 MW TWEPL
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: sv19922003@yahoo.co.in
To: "MS DPCC" <msdpcc@nic.in>
Sent: Wednesday, October 22, 2025 9:17:34 PM
Subject: Regarding support in expansion of 25 MW TWEPL

Sir,

WtE adopts the incinerator technology to reduce MSW volume significantly. It generates electricity that will be added to grid will provide energy security to the country. This is best management of MSW to avoid huge dumping at landfill site and provides environment to live in. This is the one the source for business and employment generation.

I personally support the project for expansion to manage MSW scientifically to handle increased MSW due to rise in population.

Regards
Arun Kumar
Ex- Environmental Specialist
Environmental Engineering Department
GK 2, New Delhi

Sent from Yahoo Mail for iPhone

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:24:36 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Subject: Regarding Expansion of TWEPL pant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:00 PM
Subject: Fwd: Subject: Regarding Expansion of TWEPL pant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: kuldeepkrjha19@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Wednesday, October 22, 2025 12:29:50 PM
Subject: Subject: Regarding Expansion of TWEPL pant

Respected Sir,

Will this expansion increase gas emissions? If yes, what strategies are proposed to reduce them?

Regards,
Kuldeep

Mob.: 8123943521

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:26:17 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Safety measures during expansion activities

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 12:35 PM
Subject: Fwd: Safety measures during expansion activities
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: mohit730patel@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 23, 2025 4:55:45 PM
Subject: Safety measures during expansion activities

Dear Sir/Madam,
Congratulations on initiating the Waste to Energy Plant Expansion — an essential step for cleaner cities.
As a responsible citizen, I wish to know what safety measures are being taken to ensure there are no incidents such as tree falling during the construction phase.
Regards,

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:23:11 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Tehkhand Wte

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: **MS DPCC** <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:07 PM
Subject: Fwd: Tehkhand Wte
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

----- Forwarded Message -----

From: rohilla12cv64@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 23, 2025 12:50:18 PM
Subject: Tehkhand Wte

* Will waste be segregated at source? How will non-combustible or hazardous waste be excluded?

--

Thanks & Regards

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:21:39 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Appreciation for WtE Expansion Project Query on Local Employment

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:15 PM
Subject: Fwd: Appreciation for WtE Expansion Project Query on Local Employment
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:36:33 PM
Subject: Fwd: Appreciation for WtE Expansion Project Query on Local Employment

From: pydv29289@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 23, 2025 5:00:16 PM
Subject: Appreciation for WtE Expansion Project Query on Local Employment

Dear Sir/Madam,

It is very encouraging to see the city taking steps toward sustainable waste management through the Waste to Energy Plant Expansion Project. Such initiatives not only address solid waste challenges but also promote clean energy generation.

I would like to know approximately how many workers are expected to get employment opportunities during the construction and operation phases of this expansion.

Best regards,

Pooja yadav

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:55 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Inquiry on Mercury Emission Control from the Proposed WtE Plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:16 PM
Subject: Fwd: Inquiry on Mercury Emission Control from the Proposed WtE Plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:36:18 PM
Subject: Fwd: Inquiry on Mercury Emission Control from the Proposed WtE Plant

From: shobhnashankar11@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 23, 2025 5:41:42 PM
Subject: Inquiry on Mercury Emission Control from the Proposed WtE Plant

Dear Sir/Madam,
Warm greetings!

This is in reference to the Public Notice issued by DPCC in respect of Public Consultation for Project "Proposed Expansion of Existing Waste to Energy Plant up to 45 MW", on its official website.

The proposed expansion of the Plant is an appreciable step towards reducing landfill dependency and contributing to renewable power.

However, it is well known that the municipal waste incineration emits different forms of mercury which can be actively absorbed by the water as well as skin, hence, being toxic to both, environment as well as living beings. Since the region is highly populated, majority of the population is prone to its exposure. It is also able to get biomagnified if anyhow exposed to the aquatic ecosystem in the nearby sources.

Could you please share how the project plans to control or minimize mercury emissions, if any, in the flue gas to ensure air quality compliance?

Warm regards,
Shobhna Shankar

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:20:45 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Clarification on Land Requirement for WtE Expansion

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:17 PM
Subject: Fwd: Clarification on Land Requirement for WtE Expansion
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: dubeyshraddha089@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 23, 2025 4:55:11 PM
Subject: Clarification on Land Requirement for WtE Expansion

Dear Sir/Madam,

I appreciate the ongoing efforts to enhance waste processing capacity through the WtE Expansion Project. It's a progressive move for Delhi's future. I am curious to know whether this expansion will require any additional costly land within Delhi, or if it will be accommodated within the existing premises.

Sincerely,

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:23:05 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Tehkhand WTE plant

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:07 PM
Subject: Fwd: Tehkhand WTE plant
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "amit kr8585" <amit.kr8585@gmail.com>
To: "MS DPCC" <msdpcc@nic.in>
Sent: Thursday, October 23, 2025 10:20:29 AM
Subject: Tehkhand WTE plant

Dear Sir,

I've seen how nicely this plant is handling waste in this area. I truly appreciate its expansion.

Regards
Amit Kumar

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: 29 October 2025 14:16
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd: Regarding Public Consultation

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: **MS DPCC** <msdpcc@nic.in>
Date: Wed, Oct 29, 2025 at 1:06 AM
Subject: Fwd: Regarding Public Consultation
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMC2 DPCC <dpcc.wmc2.delhi@gmail.com>

From: ksbisht767@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Friday, October 24, 2025 8:12:54 PM
Subject: Regarding Public Consultation

Dear sir,

I have few questions regarding WTE plant.

1) What are the emissions standards the plant will follow? Are they aligned with CPCB and international norms?

2) What measures are in place for air pollution control (e.g., filters, scrubbers, continuous emission monitoring)?

3) How will toxic ash and residue be disposed of?

Thanks and regards

Kailash Singh

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:13

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd: Regarding Public Consultation

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 2:21 AM

Subject: Fwd: Regarding Public Consultation

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: kailashsingh7210217339@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Friday, October 24, 2025 8:16:16 PM

Subject: Regarding Public Consultation

Dear Sir,

I want to know, What specific WTE technology is being deployed (incineration, gasification, RDF-based combustion)?

What is the plant's efficiency rate and expected lifespan?

Thanks and Regards
Kailash bisht

--

Thanks & Regards
D.K. Singh
Addl. Director (Engg.) & I/c, WMC-II
Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:23:47 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Proposed 45 MW Tehkhand Waste to Energy project

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:04 PM
Subject: Fwd: Proposed 45 MW Tehkhand Waste to Energy project
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:42:47 PM
Subject: Fwd: Proposed 45 MW Tehkhand Waste to Energy project

From: rupeshsharma81@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Friday, October 24, 2025 10:01:38 AM
Subject: Proposed 45 MW Tehkhand Waste to Energy project

Dear Sir

I, Rupesh Sharma, hereby support the upcoming 45 MW Waste-to-Energy Project at Tehkhand. The project has many advantages.

1. Waste Processing.
2. Eradication of dump site.
3. Renewable Energy Generation.
4. Job Creation.
5. Reduction of Hazardous Waste.

Based on the above points, I strongly **"SUPPORT IN FAVOUR"** of the upcoming Waste to Energy project.

Rupesh Sharma
Mob:- 9899660676

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:23:36 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Concerns on upcoming 45 MW Waste - to - Energy Project

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:04 PM
Subject: Fwd: Concerns on upcoming 45 MW Waste - to - Energy Project
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:42:08 PM
Subject: Fwd: Concerns on upcoming 45 MW Waste - to - Energy Project

From: rksdelhi81@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Friday, October 24, 2025 10:07:41 AM
Subject: Concerns on upcoming 45 MW Waste - to - Energy Project

Dear Sir/Madam,

We wish to raise concerns regarding the waste-to-energy project planned in Tehkhand. There are possible risks of air pollution, emissions, and long-term health impacts on nearby residents.

Therefore, I oppose this project

Thanks & Regards

RK SHARMA

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:23:18 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Request to Review Tehkhand Waste-to-Energy Plan

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:06 PM
Subject: Fwd: Request to Review Tehkhand Waste-to-Energy Plan
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

----- Forwarded Message -----

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:34:49 PM
Subject: Fwd: Request to Review Tehkhand Waste-to-Energy Plan

----- Forwarded Message -----

From: rah707@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Friday, October 24, 2025 10:48:35 AM
Subject: Request to Review Tehkhand Waste-to-Energy Plan

Respected Board Members,

Many residents near Tehkhand are apprehensive about the proposed plant due to potential odour, emissions, and traffic issues. We urge the Board to reconsider the project or ensure stricter safeguards and public consultations before proceeding.

Best Regards
Rahul Sharma

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Monday, November 3, 2025 4:23:26 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>
Subject: Fwd: Public Comment on WTE by Ankur Kumar, Resident of Janakpuri, West Delhi

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Mon, Nov 3, 2025 at 3:05 PM
Subject: Fwd: Public Comment on WTE by Ankur Kumar, Resident of Janakpuri, West Delhi
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: "MS DPCC" <msdpcc@nic.in>
To: "WMC-2 (2025)" <wmc2dpcc2025@gmail.com>, "WMCII DPCC" <wmc2-del@delhi.gov.in>
Sent: Monday, November 3, 2025 12:35:58 PM
Subject: Fwd: Public Comment on WTE by Ankur Kumar, Resident of Janakpuri, West Delhi

From: "MS DPCC" <msdpcc@nic.in>
To: "6-CFC" <dpcc.cmc6@gmail.com>, "CMCVIDPCC" <cmc6-del@delhi.gov.in>
Sent: Tuesday, October 28, 2025 11:35:19 AM
Subject: Fwd: Public Comment on WTE by Ankur Kumar, Resident of Janakpuri, West Delhi

From: "ankur environment" <ankur.environment@gmail.com>

To: "MS DPCC" <msdpcc@nic.in>

Sent: Monday, October 27, 2025 3:00:26 PM

Subject: Public Comment on WTE by Ankur Kumar, Resident of Janakpuri, West Delhi

I strongly support the *Proposed Expansion of the Existing Waste-to-Energy Plant up to 45 MW at Tehkhand*. As a resident of Delhi, I have often seen the large mountains of garbage that affect the city's beauty and environment. This project is an important step toward ensuring 100% scientific disposal of Delhi's waste, helping to make our city cleaner and garbage-free.

The Waste-to-Energy plant will not only reduce the burden of landfills but also contribute to generating about 45 MW of electricity—lighting up Delhi through sustainable means. I sincerely thank the Jindal organization for taking this initiative and working toward a cleaner and more beautiful Delhi.

Ankur Kumar,

Janakpuri, West Delhi

mob-8532050253

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Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:20

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Tue, Oct 28, 2025 at 11:24 PM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: ansarirajan287@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 2:12:16 PM

Shreman ji maine koode ka pahad kam hote dekha hai jisse pollution kam hua hai.

Main aise aur plant lagwane ka samarthan karta hu

Regards

Rajan ansari

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:19

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Tue, Oct 28, 2025 at 11:48 PM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: rajukumar44444424@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 1:29:29 PM

हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं। लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है। इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं। आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे।

धन्यवाद

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: 29 October 2025 14:18
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Wed, Oct 29, 2025 at 12:25 AM
Subject: Fwd:
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: fizakhan2932007@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 28, 2025 1:23:54 PM

हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे.

धन्यवाद

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:16

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 1:13 AM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: govind68679788@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 2:18:16 PM

हम लाल कुआं की झुग्गी झोपड़ी के रहने वाले हैं पिछले लगभग 12 साल से हम यहां पर रह रहे हैं लीड फिल्म की वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है क्या फैक्ट्री के लगने से पहले से हमन बहुत फायदे हैं हमारे बच्चे स्वच्छ जीवन जी रहे हैं और हमें रोजगार मिल रहा है

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: 29 October 2025 14:15
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: **MS DPCC** <msdpcc@nic.in>
Date: Wed, Oct 29, 2025 at 1:16 AM
Subject: Fwd:
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: yadav9939180087@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 28, 2025 2:08:24 PM

Mahoday,
Main Jindal plant ka samarthan Karta hu koode ka pahad visibly Kam ho raha hai

Regards
Dharmendra

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: 29 October 2025 14:14
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Wed, Oct 29, 2025 at 1:45 AM
Subject: Fwd:
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: vineetkumar83779146@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 28, 2025 12:08:57 PM

हम यहां के तुगलकाबाद की झुग्गी झोपड़ी के रहने वाले हैं पिछले लगभग 12 साल से रह रहे हैं फैक्टरी के आने से बहुत अच्छा काम करते हैं और पास में ही रोजगार मिला
पहले कूड़े का पहाड़ था वह काम होतादिखाई दे रहा है

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:12

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 6:49 AM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: munnasharma0000998@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 2:07:15 PM

Dear sir,

Jindal factory aane se pollution kam hua hai aur koode ka pahad ghata hai.

Main iss factory ka support karta hu

Regards

Munna

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:11

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 7:02 AM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: abdurrehman90930@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 2:09:30 PM

Mahoday,

Main railway colony main rahta hu. Koode ka pahad kam hua hai...main future main iske expansion ki aasha karta hu

Regards

Rahman

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:10

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 7:54 AM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: ranav6637@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 2:27:44 PM

Koode ka pahad Kam hua hai aage aur plant lagane chahiye

Regards

Vikash rana



From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: 29 October 2025 14:09

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

External sender <wmc2dpcc2025@gmail.com>

Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 9:26 AM

Subject: Fwd:

To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: 911996sb@gmail.com

To: "MS DPCC" <msdpcc@nic.in>

Sent: Tuesday, October 28, 2025 11:43:52 AM

हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे.

धन्यवाद

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Wednesday, October 29, 2025 2:08:26 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd: Appreciation for Outstanding Work

External sender <wmc2dpcc2025@gmail.com>
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Wed, Oct 29, 2025 at 10:18 AM
Subject: Fwd: Appreciation for Outstanding Work
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: errajesh153@gmail.com
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 28, 2025 12:42:26 PM
Subject: Appreciation for Outstanding Work

The garbage mountains in Tehkhand are gradually shrinking — signs of improvement can also be seen in Delhi's air quality. 🌿

Thanks & Regards
Rajesh

Attachments: Hindi_251028_212904.pdf

From: wmc 2 <wmc2dpcc2025@gmail.com>

Sent: Wednesday, October 29, 2025 2:07:04 PM

To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>

Subject: Fwd:

Warning: Unusual link

This message contains an unusual link, which may lead to a malicious site. Confirm the message is safe before clicking any links.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>

Date: Wed, Oct 29, 2025 at 10:52 AM

Subject: Fwd:

To: WMCII DPCC <wmc2-del@delhi.gov.in>, WMC-2 (2025) <wmc2dpcc2025@gmail.com>

From: prasar21@gmail.com

To: "OM Birla" <speakerloksabha@sansad.nic.in>, "Chairman CPCB" <ccb.cpcb@nic.in>, "MS DPCC" <msdpcc@nic.in>, "CM DELHI" <cmdelhi@nic.in>, "Bhupender Yadav" <mefcc@gov.in>, "Sardar ManjinderSingh Sirsa" <minfs-delhi@delhi.gov.in>, "Vice President of India" <vpindia@sansad.nic.in>

Sent: Tuesday, October 28, 2025 10:55:28 PM

Subject: Re:

Dear ma'am/sir,

Please find attached a note regarding the **Waste-to-Energy Plant at Tehkhand, South-East Delhi**. The plant is **not operating as per legal norms**, and **no mandatory public hearing** has been conducted by **DPCC or CPCB**, despite being located in a **densely populated area** (Lal Kuan, Tehkhand, Pehladpur etc) and near a **hospital**.

We request that an **independent committee of experts** be constituted to review the project, and that our representatives be included in it. Kindly provide a **date, time, and venue** for our delegation to meet you.

Thank you

On Tue, Oct 28, 2025 at 9:48 PM PRASAR <prasar21@gmail.com> wrote:
please find attachment

With regards,

S. A. Azad
PRASAR (People's Right and Social Research Centre)
H-16/854,
Budh Bazar, Sangam Vihar
New Delhi, 110080
Mob & Whatsapp no: 09811914329
www.prasar.org
prasar21@gmail.com

"There is something standing in a crowd.
Something which queries that.
Why should it query that?
What cheek to query that!
The State just shoots-for that is allowed- And something falls down flat.
What was it that fell down flat?
What made it fall like that?"

-Bertolt Brecht

--

With regards,

S. A. Azad
PRASAR (People's Right and Social Research Centre)
H-16/854,
Budh Bazar, Sangam Vihar
New Delhi, 110080
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With regards,

S. A. Azad
PRASAR (People's Right and Social Research Centre)
H-16/854,
Budh Bazar, Sangam Vihar
New Delhi, 110080
Mob & Whatsapp no: 09811914329
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"There is something standing in a crowd.
Something which queries that.

**Why should it query that?
What cheek to query that!
The State just shoots-for that is allowed- And something falls down flat.
What was it that fell down flat?
What made it fall like that?"**

-Bertolt Brecht

--

Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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सेवा में,

1. Minister of Environment

Govt. of Delhi,

Delhi Secretariat,

New delhi-110002

2. Rekha Gupta

Chief Minister

Govt. of Delhi,

Delhi Secretariat,

New delhi-110002

3. Member Secretary

Delhi Pollution Control Committee

Third Floor, Block-I

DMRC IT Park, Shashtri Park

Delhi-110053

4. Member Secretary

Central Pollution Control Board

Parivesh Bhawan, East Arjun Nagar,

Karkarduma, Delhi-110032

5. Shri Bhupender Yadav

Minister of Environment & Forest

Indira Paryavaran Bhawan

Jor Bagh, New Delhi-110003

**6. Amicus curiae write petition (s) No (s) 12039 /1985 Mehta v. Union of India and ORS
Registrar Supreme court, Bhagwan Das Road, 110001**

7. Shri Narendra Modi
Prime Minister of India
South Block, Raisina Hill, New Delhi-110011
8. Shri Om Birla
Speaker, Lok Sabha,
Parliament House,
Sansad Marg,
New Delhi-110001
9. Rajya Sabha Chairman
Speaker, Lok Sabha,
Parliament House,
Sansad Marg,
New Delhi-110001

विषय: दिल्ली में एम/एस तेहखंड वेस्ट टू इलेक्ट्रिसिटी (कूड़े से बिजली बनाना) (प्रोजेक्ट लिमिटेड द्वारा वेस्ट टू एनर्जी प्रोजेक्ट (45 मेगावाट) के विस्तार के प्रस्ताव को अस्वीकार करें, क्योंकि यह दिल्ली में बिगड़ती वायु गुणवत्ता, स्वास्थ्य प्रभाव, आजीविका प्रभाव, जलवायु परिवर्तन और वित्तीय अक्षमता में योगदान दे रहा है।

महोदय/महोदया

हम, सभी लोग समुदाय, नागरिक और सिविल सोसाइटी संगठन, तेहखंड, दिल्ली में एम/एस तेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड द्वारा वेस्ट टू एनर्जी (डब्ल्यूटीई) प्रोजेक्ट के और अधिक कूड़ा जलाने से हमारे स्वास्थ्य पर गंभीर प्रभाव पड़ा है। इसके दीर्घकालिक नकारात्मक प्रभावों से हम गहन रूप से चिंतित हैं। हम दिल्ली-एनसीआर के नागरिकों के सार्वजनिक स्वास्थ्य के हित में और क्षेत्र में बिगड़ते वायु गुणवत्ता सूचकांक के कारण इस प्रस्ताव को मंजूरी देने से इनकार करने का अनुरोध करते हैं।

तेहखंड में प्रस्तावित डब्ल्यूटीई संयंत्र का विस्तार तुगलकाबाद, तेहखंड गाँव रेलवे कॉलोनी, ESIC, लाल कुआं सभी पास में है जो एक क्रिटिकली पॉल्यूटेड एरिया (सीपीए) है जिसमें सीईपीआई स्कोर 92.65 है। दक्षिण दिल्ली पहले ही हाजी कॉलोनी/सुखदेव विहार के पास अपने दो डब्ल्यूटीई संयंत्रों में 4,000 टन मिश्रित एमएसडब्ल्यू जला रही है। प्रस्तावित विस्तार दिल्ली की पहले से ही प्रदूषित हवा में 170-190 °C तापमान पर प्रतिदिन 55 लाख घन मीटर विषाक्त गैस उत्सर्जन का कारण बनेगा। समान प्रोजेक्ट प्रस्तावक द्वारा संचालित तेहखंड डब्ल्यूटीई संयंत्र के सीपीसीबी निरीक्षण रिपोर्ट [फुटनोट संदर्भ: 0] के आधार पर, राष्ट्रीय हरित अधिकरण (NGT) ने कंपनी पर 25 लाख रुपये का जुर्माना लगाया [फुटनोट संदर्भ: 1]। दिल्ली का डब्ल्यूटीई संयंत्रों के साथ स्वास्थ्य और पर्यावरणीय जोखिमों

को उजागर करता है और ऐतिहासिक तुगलकाबाद गाँव, तेहखंड गाँव, आसपास की बस्तियों और रेलवे कोलोनियों जहाँ करीब 5 लाख लोग रहते हैं के स्वास्थ्य पर ना केवल विपरीत प्रभाव पड़ेगा, बल्कि अजन्मे बच्चों पर भी इसका खतरनाक असर पड़ेगा, जैसा कि समान प्रोजेक्ट प्रस्तावक द्वारा संचालित ओखला डब्ल्यूटीई संयंत्र की जांचों से पता चलता है। प्रस्तावित डब्ल्यूटीई संयंत्र का विस्तार इस हाशिए पर पड़े समुदाय की असुरक्षा को और बढ़ाएगा, जो पहले से ही बुनियादी सुविधाओं और बुनियादी ढांचे की कमी का सामना कर रहा है। [0:

[https://cpcb.nic.in/uploads/MSW/Reports.swm_6.pdf](https://cpcb.nic.in/uploads/MSW/Reports/swm_6.pdf)

]

[1:

<https://www.cenfa.org/the-national-capitals-experience-with-waste-to-energy/>]

डब्ल्यूटीई इंसिनरेटर्स के संबंध में हमारी व्यापक चिंताएं नीचे सूचीबद्ध हैं -

1. पर्यावरणीय हानि: वेस्ट-टू-एनर्जी संयंत्र डाइऑक्सीजन, फ्यूरान और भारी धातुओं और प्लास्टिक जैसे खतरनाक प्रदूषकों को छोड़ते हैं, जो वायु और मिट्टी प्रदूषण में योगदान देते हैं। एक और इंसिनरेटर की स्थापना दिल्ली के प्रदूषण संकट को बढ़ाएगी और पर्यावरण को नुकसान पहुंचाएगी।
2. गाँव और कॉलोनी के निवासियों के स्वास्थ्य की हानि एवं आसपास की आबादी के लिए स्वास्थ्य जोखिम: डब्ल्यूटीई संयंत्र की निकटता निवासियों के लिए गंभीर स्वास्थ्य जोखिम पैदा करती है, विशेष रूप से बच्चों, बुजुर्गों और पूर्व-मौजूदा स्थितियों वाले लोगों के लिए। विषाक्त उत्सर्जनों के संपर्क से श्वसन संबंधी समस्याएं, कैंसर, त्वचा रोग और विकास संबंधी समस्याएं हो सकती हैं। यह एसओएक्स, एनओएक्स, पीएम 2.5, पीएम 10, एचसीएल, भारी धातुओं, डाइऑक्सीजन फ्यूरान आदि को छोड़कर ऐसा कर सकता है।
3. आर्थिक और संचालनात्मक अक्षमता: दिल्ली नगर निगम की जिम्मेदारी है ठोस कचरे का निपटारा करे। लेकिन जो कचरा MCD उठाती है, उसमें बहुत कम कैलोरिफिक मूल्य होता है जो प्रभावी इंसिनरेशन के लिए अनुपयुक्त है। ऐसे संयंत्रों के संचालन में अलग से ऊर्जा की जरूरत पड़ती है, जो उन्हें आर्थिक और पर्यावरणीय रूप से लाभदायक नहीं बनाता है।
4. समुदाय भागीदारी की कमी: सार्वजनिक सुनवाई बिना व्यापक प्रचार गुपचुप तरीके से कह दिया जाता है। इन जन सुनवाईयों में प्रभावित निवासियों की भागीदारी नहीं होती ढाई और यह सरासर पारदर्शिता और समावेशन के सिद्धांतों का उल्लंघन है। प्रभावित समुदायों को ऐसे प्रोजेक्टों को मंजूरी देने से पहले प्रभावी रूप से भागीदारी करना अनिवार्य किया जाना चाहिए।

5. आजीविका मुद्दे: एनआईयू और चिंतन द्वारा 2022 के अध्ययन ने उजागर किया कि प्लास्टिक, कागज, कार्डबोर्ड और टेक्सटाइल दिल्ली के 1,50,000 कचरा बीनने वालों के लिए प्राथमिक आय स्रोत हैं, जो प्रतिदिन 2,000 टन कचरा रिसाइकल करते हैं—शहर के कुल का 20%। यह अनौपचारिक कार्यबल शहर को कचरा संग्रह और निपटान लागत में प्रतिदिन 10 मिलियन रुपये से अधिक बचाता है और वेस्ट-टू-एनर्जी (डब्ल्यूटीई) इंसिनरैटों की तुलना में 70 गुना अधिक रोजगार उत्पन्न करता है। हालांकि, डब्ल्यूटीई सुविधाओं का विस्तार अनौपचारिक क्षेत्र से रिसाइकल करने योग्य सामग्री को मोड़ने का खतरा पैदा करता है, जिससे कचरा बीनने वालों और रिसाइक्लरों की आजीविका खतरे में पड़ जाती है।

6. वित्तीय चिंताएं- डब्ल्यूटीई इंसिनरेशन प्रोजेक्ट भारत में सबसे महंगा बिजली उत्पादन रूप पैदा करता है। [फुटनोट संदर्भ:2]। लेवलाइज्ड कॉस्ट ऑफ इलेक्ट्रिसिटी (एलसीओई) को ध्यान में रखते हुए, सौर ऊर्जा और पवन ऊर्जा बहुत कम लागत पर उभरती हैं जो 3.3 रुपये/यूनिट से कम हैं, जबकि डब्ल्यूटीई इंसिनरैटर भारत में सबसे महंगा बिजली रूप पैदा करते हैं, 7 रुपये/यूनिट से अधिक पर। [2: <https://idronline.org/article/climate-emergency/waste-to-energy-smokescreen-or-solution/>]

7. व्यवहार्यता चिंताएं- ईआईए दस्तावेजों के अनुसार ही एमएसडब्ल्यू संरचना से पता चलता है कि दिल्ली में 60% जैव-अपघटनीय कचरा है। जैविक पदार्थों का इतना अधिक संरचना बहुत कम कैलोरिफिक मूल्य से विशेषता प्राप्त है जो इंसिनरेशन के लिए अनुपयुक्त है। यहां तक कि राष्ट्रीय हरित अधिकरण (एनजीटी) को प्रस्तुत सीएसआईआर-एनईईआरआई रिपोर्ट [फुटनोट संदर्भ:3] भी इंगित करती है कि उच्च नमी सामग्री और कम कैलोरिफिक मूल्य बड़े पैमाने पर इंसिनरेशन के लिए अनुपयुक्त है। [3: <https://drive.google.com/file/d/1bOducT5gZO3EtekSe7rD-76BkNloV34X/view>]

हमारी मांगें:

मिश्रित कचरे (मास बर्निंग) के लिए डब्ल्यूटीई इंसिनरेशन संयंत्रों को बढ़ावा देना कचरा पृथक्करण के उद्देश्य को विफल करता है, जो प्रचलित एसडब्ल्यूएम नियमों, 2016 के अनुसार अनिवार्य है। एमएसडब्ल्यू का मास बर्निंग कचरा क्षेत्र के लिए सर्कुलर इकोनॉमी के अवसर को भी विफल करता है। हम मांग करते हैं

1. उपरोक्त कारणों के कारण एम/एस टेहखंड वेस्ट टू इलेक्ट्रिसिटी प्रोजेक्ट लिमिटेड द्वारा वेस्ट टू एनर्जी (डब्ल्यूटीई) प्रोजेक्ट के विस्तार के प्रस्ताव को अस्वीकार करें और सतत कचरा प्रबंधन प्रथाओं की ओर बढ़ें।

2. इंसिनरेशन के विस्तार के बजाय कचरा उत्पादन को कम करने पर ध्यान केंद्रित करें, स्रोत पृथक्करण, खाद बनाना और विकेंद्रीकृत प्रसंस्करण के माध्यम से। ये विधियां अधिक पर्यावरण अनुकूल और आर्थिक रूप से व्यवहार्य हैं।
3. कचरा प्रबंधन प्रणाली में अनौपचारिक कचरा श्रमिकों की भूमिका को मजबूत करें, धलाओ को पुनर्स्थापित करके कचरा पृथक्करण और संसाधन पुनर्प्राप्ति के लिए। ये श्रमिक दिल्ली के रिसाइक्लिंग इकोसिस्टम के लिए आवश्यक हैं और उन्हें सतत समाधानों में एकीकृत किया जाना चाहिए।
4. वैश्विक उत्तर देशों से सीखें, जहां विषाक्त प्रभावों के कारण वेस्ट-टू-एनर्जी इंसिनरेशन को चरणबद्ध रूप से बंद किया जा रहा है। दिल्ली में कचरा प्रबंधन के लिए दीर्घकालिक समाधानों के लिए सर्कुलर इकोनॉमी सिद्धांतों को लागू करें।

उपरोक्त मुद्दे पर हमारा एक प्रतिनिधिमंडल आपसे मिलना चाहता है . कृपया मिलने का समय देने की कृपा करें..

धन्यवाद

चौधरी एस ए आज़ाद
H. 16 /554 , संगम विहार, नई दिल्ली -110080
फ़ोन: 9811914329
Email: prasar21@gmail.com

From: wmc 2 <wmc2dpcc2025@gmail.com>
Sent: Wednesday, October 29, 2025 2:05:40 PM
To: Kaushal Rastogi <Kaushal.Rastogi@jindalecopolis.com>; Sandip Dutt <Sandip.Dutt@jindalecopolis.com>
Subject: Fwd: Urgent objection to the proposed expansion of the Waste-to-Energy (WTE) incineration plant at Tehkhand, Delhi

Warning: Unusual link

This message contains an unusual link, which may lead to a malicious site. Confirm the message is safe before clicking any links.

----- Forwarded message -----

From: MS DPCC <msdpcc@nic.in>
Date: Wed, Oct 29, 2025 at 10:52 AM
Subject: Fwd: Urgent objection to the proposed expansion of the Waste-to-Energy (WTE) incineration plant at Tehkhand, Delhi
To: WMC-2 (2025) <wmc2dpcc2025@gmail.com>, WMCII DPCC <wmc2-del@delhi.gov.in>

From: chythenyen@cenfa.org
To: "MS DPCC" <msdpcc@nic.in>
Sent: Tuesday, October 28, 2025 10:06:34 PM
Subject: Urgent objection to the proposed expansion of the Waste-to-Energy (WTE) incineration plant at Tehkhand, Delhi

Dear Sir,

I am writing to strongly oppose the proposed expansion of the Waste-to-Energy (WTE) plant by *M/s Tehkhand Waste to Electricity Project Limited*, which seeks to burn 3,000 tons of waste per day in Tehkhand. As a deeply concerned citizen of Delhi's worsening air quality and public health, I urge DPCC to reject this proposal in the interest of citizens, workers, and the environment.

Delhi's experience with existing WTE plants in Okhla, Ghazipur, and Bawana has shown that such facilities emit toxic gases—dioxins, furans, HCl, and heavy metals—that directly impact the health of nearby residents. The Okhla plant, run by the same company, was fined by the NGT for repeated violations. Expanding incineration in one of the most polluted regions of the world will only worsen our air, while children, elderly people, and those with respiratory issues continue to suffer.

Furthermore, the project will divert valuable recyclable waste from 1.5 lakh informal waste workers who currently recycle nearly 2,000 tons daily—providing livelihoods, saving municipal costs, and preventing waste from reaching landfills. Burning such mixed waste is not only harmful but also economically unviable, producing India's costliest electricity.

Instead of promoting centralized incineration, Delhi should invest in waste reduction at source, segregation, composting, and decentralized material recovery—solutions that are cleaner, cheaper, and more inclusive.

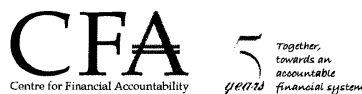
I therefore request DPCC to **reject the proposed expansion of the Tehkhand WTE incinerator** and uphold the principles of the Solid Waste Management Rules, 2016, which prioritize segregation, recycling, and public participation.

Thank you for your attention to this urgent matter that affects the health and future of all Delhi residents.

green regards,
Chythenyen~~

~~~  
Chythenyen Devika Kulasekaran,  
Senior Research Associate,  
Centre for Financial Accountability

R-21, South Extn II, New Delhi - 110 049  
Tel: +91-11-49123696 | [www.cenfa.org](http://www.cenfa.org)



54

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**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Wednesday, October 29, 2025 2:05:03 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>; Sandip Dutt <[Sandip.Dutt@jindalecopolis.com](mailto:Sandip.Dutt@jindalecopolis.com)>  
**Subject:** Fwd: Twepl

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

**From:** MS DPCC <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Wed, Oct 29, 2025 at 11:03 AM  
**Subject:** Fwd: Twepl  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>, WMCII DPCC <[wmc2-del@delhi.gov.in](mailto:wmc2-del@delhi.gov.in)>

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**From:** diwakartarun195@gmail.com  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Tuesday, October 28, 2025 6:04:41 PM  
**Subject:** Twepl

Mai yha landfill ke pass pichle 10 saal se rahta hu. Waste dumping yard hone ke wajah se yha par bahut polythin or gande Pani ke problem the .ess plant ke lagne se landfill sites Khali ho rhi hai or pass ke logo ko kaam bhe mil rha hai .

Regards

Nandkishor.

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**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Wednesday, October 29, 2025 2:03:14 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>; Sandip Dutt <[Sandip.Dutt@jindalecopolis.com](mailto:Sandip.Dutt@jindalecopolis.com)>  
**Subject:** Fwd:

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

**From:** MS DPCC <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Wed, Oct 29, 2025 at 11:29 AM  
**Subject:** Fwd:  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>, WMCII DPCC <[wmc2-del@delhi.gov.in](mailto:wmc2-del@delhi.gov.in)>

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**From:** [ak5725845@gmail.com](mailto:ak5725845@gmail.com)  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Tuesday, October 28, 2025 6:03:44 PM

हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे.

धन्यवाद

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**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Monday, November 3, 2025 4:16 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>  
**Subject:** Fwd: Safai swachhta

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

**From:** MS DPCC <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Mon, Nov 3, 2025 at 3:00 PM  
**Subject:** Fwd: Safai swachhta  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>

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**From:** jeetugarg45@gmail.com  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Tuesday, October 28, 2025 10:42:56 AM  
**Subject:** Safai swachhta

Mahoday,  
Twepl ke aane se koode ka pahad Kam hua hai .hum sabhi iss factory ka samarthan karte hai

Regards  
Jeetu garg

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**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Wednesday, October 29, 2025 2:00:56 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>; Sandip Dutt <[Sandip.Dutt@jindalecopolis.com](mailto:Sandip.Dutt@jindalecopolis.com)>  
**Subject:** Fwd: तेहखण्ड अपशिष्ट से ऊर्जा सयंत्र के विस्तार के विषय में

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

**From:** MS DPCC <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Wed, Oct 29, 2025 at 11:57 AM  
**Subject:** Fwd: तेहखण्ड अपशिष्ट से ऊर्जा सयंत्र के विस्तार के विषय में  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>, WMC2 DPCC <[dpcc.wmc2.delhi@gmail.com](mailto:dpcc.wmc2.delhi@gmail.com)>

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**From:** "suraj paswan1729" <[suraj.paswan1729@gmail.com](mailto:suraj.paswan1729@gmail.com)>  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Wednesday, October 29, 2025 11:07:51 AM  
**Subject:** तेहखण्ड अपशिष्ट से ऊर्जा सयंत्र के विस्तार के विषय में

आदरणीय सर,

आपकी परियोजना के संबंध मे मैं ये जानना चाहता हूँ कि -

१. परियोजना की लागत क्या है और ये किसके द्वारा निवेश किया जायेगा?
२. नगरपालिका द्वारा दिया जाने वाला टिप्पिंग शुल्क या गेट शुल्क क्या होगा?
३. अपशिष्ट से ऊर्जा सयंत्र से बिजली शुल्क अन्य नवीकरणीय स्रोतों की तुलना में कैसे अलग होंगे ?

धन्यवाद

सूरज कुमार

जसोला विहार, नई दिल्ली

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Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Friday, October 31, 2025 1:50:31 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>  
**Subject:** Fwd: Twepl

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

Thanks & Regards  
D.K. Singh  
Addl. Director (Engg.) & I/c, WMC-II  
Delhi Pollution Control Committee

----- Forwarded message -----

**From:** **MS DPCC** <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Thu, 30 Oct 2025 at 5:02 PM  
**Subject:** Fwd: Twepl  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>, WMCII DPCC <[wmc2-del@delhi.gov.in](mailto:wmc2-del@delhi.gov.in)>

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**From:** [pradeepkumar02335@gmail.com](mailto:pradeepkumar02335@gmail.com)  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Wednesday, October 29, 2025 4:10:34 PM  
**Subject:** Twepl

हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे.

धन्यवाद

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**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Monday, November 3, 2025 4:24:52 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>  
**Subject:** Fwd: Twepl

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

**From:** MS DPCC <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Mon, Nov 3, 2025 at 2:58 PM  
**Subject:** Fwd: Twepl  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>

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**From:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**To:** "WMC-2 (2025)" <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>, "WMCII DPCC" <[wmc2-del@delhi.gov.in](mailto:wmc2-del@delhi.gov.in)>  
**Sent:** Thursday, October 30, 2025 3:40:35 PM  
**Subject:** Fwd: Twepl

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**From:** [dineshdeswar@gmail.com](mailto:dineshdeswar@gmail.com)  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Wednesday, October 29, 2025 4:09:52 PM  
**Subject:** Twepl

हम यहाँ के रेलवे कॉलोनी के झुग्गी झोपड़ी के रहने वाले हैं और पिछले लगभग 12 साल से हम यहां पर रह रहे हैं. लैंडफिल के वजह से इस क्षेत्र का भूजल पहले से ही खराब हो चुका है. इस फैक्ट्री के आने से कचरे का पहाड़ कम होते हुए देखा है और इसकी बढ़ोतरी का समर्थन करते हैं. आशा करते हैं इस फैक्ट्री के बढ़ोतरी से ये लैंडफिल जल्द से जल्द खत्म हो जाएगा जिससे हम और हमारे बच्चे एक स्वच्छ जीवन जी पाएंगे.

धन्यवाद

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Thanks & Regards

D.K. Singh

Addl. Director (Engg.) & I/c, WMC-II

Delhi Pollution Control Committee

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**Attachments:**

IMG\_20251029\_190031.jpg

**From:** wmc 2 <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
**Sent:** Monday, November 3, 2025 4:25:13 PM  
**To:** Kaushal Rastogi <[Kaushal.Rastogi@jindalecopolis.com](mailto:Kaushal.Rastogi@jindalecopolis.com)>  
**Subject:** Fwd: Twepl

**External sender** <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>  
Make sure you trust this sender before taking any actions.

----- Forwarded message -----

**From:** MS DPCC <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Date:** Mon, Nov 3, 2025 at 2:57 PM  
**Subject:** Fwd: Twepl  
**To:** WMC-2 (2025) <[wmc2dpcc2025@gmail.com](mailto:wmc2dpcc2025@gmail.com)>

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**From:** himanshukumar09665@gmail.com  
**To:** "MS DPCC" <[msdpcc@nic.in](mailto:msdpcc@nic.in)>  
**Sent:** Wednesday, October 29, 2025 7:01:41 PM  
**Subject:** Twepl

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हम यहाँ के रेलवे कॉलोनी के इगर्जी  
सोपड़ी के रहने वाले हैं और पिछले  
लगभग 12 साल से हम यहाँ पटरा  
रहे हैं। लैंडफिल की वजह से इस क्षेत्र  
का गूजल पहले से ही खराब हो चुका  
है इस फैक्ट्री के आने से जहाँ का पहाड़  
कम होते हुए देशवा है और इसकी  
बढ़ती का समर्थन करके आया करत है इस  
फैक्ट्री के बढ़ती के साथ ही लैंडफिल इससे  
जल्द खत्म हो जाएगा जिससे हमारे  
हमारे बच्चे एक सच्चे परिवार में रहेंगे

दासप्रसाद

Ram