

नगर निगम पंचकुला
Municipal Corporation Panchkula

ORDER

For setting up integrated solid waste management plant under Solid Waste Management Rules-2016, a committee of following Officers/Officials is hereby constituted to identify the suitable land in MC area:-

1. Deputy Municipal Commissioner, MC Panchkula.
2. Executive Engineer-I, MC Panchkula.
3. Naib Tehsildar, MC Panchkula.
4. Chief Sanitary Inspector, MC Panchkula.

Above mentioned committee is hereby directed to identify land and submit complete detail of identified land before the undersigned in a 10 days positively.


Joint Commissioner
for Commissioner
Municipal Corporation Panchkula

Endst No: 7761-65/cmc

Dated: 26-07/2023

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

1. Commissioner, Municipal Corporation, Panchkula.
2. Deputy Municipal Commissioner, Municipal Corporation, Panchkula.
3. Executive Engineer-I, Municipal Corporation Panchkula.
4. Naib Tehsildar, Municipal Corporation, Panchkula.
5. Chief Sanitary Inspector, Municipal Corporation, Panchkula


Joint Commissioner
for Commissioner
Municipal Corporation Panchkula

Subject: Weekly Progress Report on Legacy Waste Project at Site 23, Panchkula 338
(from 25.09.2023 to 02.10.2023).

I am writing to provide you with the weekly progress report for the Legacy Waste Project at Site 23 in Panchkula. This report covers the daily process waste generated in tonnes and outlines the key developments in the project during the past week.

Project Overview:

The Legacy Waste Project at Site 23, Panchkula aims to address the long-standing issue of legacy waste accumulation and environmental concerns in the region. The project focuses on waste removal, treatment, and disposal to ensure the site's remediation and environmental sustainability.

The daily process waste generated at Site 23 Panchkula is as follows:

- 25.09.2023, Monday: [235.555 Tonne]
- 26.09.2023, Tuesday: [Machine break down]
- 27.09.2023, Wednesday: [153.480 Tonne]
- 28.09.2023, Thursday: [192.780 Tonne]
- 29.09.2023, Friday: [14.310 Tonne]
- 30.09.2023, Saturday: [421.120 Tonne]
- 01.10.2023, Sunday: [508.105 Tonne]
- 02.10.2023, Monday: [336.130 Tonne]

*Seen & has record
S.M.*

*CPMS No. - 39216
2497 dated 03.10.23*

Environmental Compliance:

The project continues to meet all environmental regulations and standards. Regular monitoring and testing are being conducted to ensure compliance.

Community Engagement:

Health and Safety:

Safety measures are being strictly enforced and there have been no reported accidents or safety incidents during the reporting period.

Upcoming Tasks:

In the coming week, we plan to focus on the following tasks:

From the contractor's side, the processing of waste at a rate of 2000.00 per day has not been achieved due to Machinery Break down and shortage of Labour. We anticipate no further delay, and we are confident in achieving the quantity of 2000 per tonne.

Conclusion:

The Legacy Waste Project at Site 23, Panchkula remains on track, with daily waste processing operations effectively managing the legacy waste. We are committed to environmental sustainability, safety and community engagement throughout the project's execution.

July 03/10/23
**Assistant Engineer-SBM
Municipal Corporation
Panchkula**