

Inviting inputs/suggestions for Preparation of “Guidelines on handling and management of High Volume Low Effect Waste – Slag from pyrometallurgical operations (Iron & Steel and Ferrous Alloy Units)”.

CPCB has initiated preparation of “*Guidelines on handling and management of High Volume Low Effect Waste – Slag from pyrometallurgical operations (Iron & Steel and Ferrous Alloy Units)*” for which a committee comprising - Dr. Ranveer Singh Mahwar, Former Additional Director, CPCB; Sh. Abhey Singh Soni, Scientist E & Head, WM-II Division, CPCB and Sh. Nazimuddin, Scientist E & Head, IPC-II Division, CPCB has been constituted.

Terms of Reference of the Committee:

- To prepare Guidelines for Handling & Management of High Volume Low Effect Waste - Slag from pyrometallurgical operations (Iron & Steel and Ferrous Alloy Units).
- The guidelines shall aim to address/cover all necessary elements in light and spirit of mentioning of such wastes in Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- The Committee may make site visits for the purpose of preparation of these guidelines, for collecting the information/ data, collection of any samples, etc., if required.

Inputs/suggestions for preparation of the above guidelines, may be sent through e-mail i.e., steel.cpcb@nic.in