

AMENDMENT TO SoR 2024-25 IN RESPECT OF SAND RATES APPROVED IN

SoR 2024-25

As per sub clause (ii) of clause F (i.e., fixation of rates of sand) of G.O.Ms. No. 43, Industries and Commerce (Mines-III) Department, dated.08.07.2024, "DLSC shall fix and notify the amount to be charged at each source i.e., deposits / de-siltation points, based on the cost of operations along with statutory levies & taxes".

Further the following methodology is also issued as a ready reference for conversion of sand rates in Rs./tonne to Rs./cum recommended vide BoCE Minutes of 1st meeting held on 10.02.2023 @ 03.00 PM shall be followed.

METHODOLOGY OF SAND RATE CONVERSION FROM RS./TONNE TO RS./CUM

For estimates the sand rate at nearest stock yard shall be adopted duly converting the rate from Rs/tonne to Rs/ cum using the conversion factors after deducting GST, Seigniorage fee, DMF & Merit and then adding lead charges from the sand stock yard point to the project site as per the prevailing SoR.

The methodology for arriving the sand rate per cum at project site in sequential order is as follows:

Illustration: taking sand rate at stock yard is Rs.250/- per tonne

Rate at Stock yard per tonne	Deductions					Per tonne rate @ stockyard excluding all taxes
	GST @ 5%	Seigniorage charges @ Rs. 66 per tonne	DMF 30% of Seigniorage charges	MERIT 2% Seigniorage charges	Sub Total	
1	2 = (1) -((1)/1.05)	3	4 = 3 x 30%	5 = 3 x 2%	6 = 2+3+4+5	7 = 1-6
250.00	11.90	66.00	19.80	1.32	99.02	150.98

Note: This rate is applicable for the sand obtained from stockyards only.

Converting the sand from Rs/tonne to Rs/cum

Type of sand	Base Rate per tonne	Conversion factor	Screening charges	Rate Per Cum
Sand for concrete	150.98	1.57	0	237.00
Sand for plastering	150.98	1.57	123	360.00
Sand for filling	150.98	1.19	0	180.00

Sd/- K.Srinivas, dt: 18.07.2024
Engineer-in-Chief (IW/AW)

Rathna 18/7/24
for **Engineer-in-Chief (IW/AW)**
NEE 18/7/24