



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

रीवा हवाईअड्डा, रीवा 486006

Rewa Airport, Rewa -486006

Ref. No.: Rewa/Test/05/00 (B)

Date: 07-10-2023

To,

Head of Department,
Civil Engineering,
Guru Ghasidas Central University,
Bilaspur, Chhattishgarh – 495009.

Sub: Development of Rewa Airport, Madhya Pradesh. SH: Construction of Balance Boundary Wall & Miscellaneous Works at Rewa Airport.
SH: Design Mix of M25 Concrete.

Work order no: AAI/Rewa/ CW-01/B-Wall/2023-24/76 **Dated** 05/10/2023
Agency: M/s. METAL ENGINEERING

Dear Sir,

Please find herewith the sealed sample of :-

1. Aggregate 20mm - 3 bags
2. Aggregate 10mm - 3 bags
3. Crushed stone sand - 3 bags
4. Dalmia PPC cement - 1 bags
5. Admixture (Fosroc) retard - 1 liter.

You are request to conduct test of materials mentioned above and prepare the design mix of M25 RCC for reporting maximum dry density of material as determined by the method outlined in IS: 2720(Part-8).

The expenditure on account of testing shall be borne by M/s. METAL ENGINEERING, Phase 1 – A, Plot 41. First Floor, R K Nager, Bilaspur, Chhattishgarh Pin. - 495006. The test result may please be sent at the earliest to the office of DGM (E-C), AAI, Rewa Airport, Chorhata, Rewa.

Thanking you,

Yours faithfully

Nant Chhabra
07.10.23
Senior Manager (E-C)
AAI, Rewa Airport, Rewa

Copy to:

01. DGM (E-C), AAI, Rewa Airport, Rewa
02. M/s. METAL ENGINEERING

: For kind information
: For providing sample (Aggregate of 20mm to 0.075mm), M. sand and PPC cement collected from site in bag sealed and marked.

कार्यालय उपमहाप्रबंधक (अभि-सि), रीवा विमानपत्तन, रीवा (मध्य प्रदेश)-४८६००६

Office of Dy. General Manager (E-C), Rewa Airport, Rewa (Madhya Pradesh)-486006

delivered
11.10.2023

To
Prof. S. Kumari
Prof. R.K. Chhabra
Dr. V.V.S.S.K. Dadi
do the needful.
JK
12.10.2023



No. 09 /CIVIL/SoS, E&T/GGV/BSP/2023

Bilaspur, Date: 19.10.2023

Dr. A. K. Parashar
Head
Department of Civil Engineering
SoS, Engg. & Tech., GGV, Bilaspur

To:
The Sr. Manager (Engg. -Civil),
Airport Authority of India,
Rewa Airport, Rewa, (M.P.),

Sub.: Material Testing & Mix Design charges for M25 Grade Concrete. -Regarding.
Ref: Rewa/Test/05/80 (B) Date: 07-10-2023.

Dear Sir/Madam,

In context to your above referred letter dtd. 07-10-2023, in which it is requested for Design Mix for M25 grade concrete for the construction of the Balance boundary Wall & Miscellaneous Works at REWA Airport, Rewa, M.P.

Following are the details regarding the above Mix Design work.

- 1 Material Testing & Mix Design charges: (Rs 36050/- + GST @ 18% Extra) i.e., Total Rs 42540/-
- 2 The following materials in sealed bags are to be submitted in the material testing laboratory of the Civil Engg. Dept. Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.).
 - i Coarse Aggregate (10mm)--- 200 kg (approx. 5 bags)
 - ii Coarse Aggregate (20mm)--- 200 kg (approx. 5 bags)
 - iii Fine Aggregate ----- 250 kg (approx. 6 bags)
 - iv Binder (PPC)----- 200 kg (approx. 4 bags)
 - v Admixture CICO----- 6 litres

You are requested to deposit the above amount i.e., Rs. 42540/- (Rupees Forty-Two thousand five hundred and forty only) in the form of Challan/demand draft/RTGS/NEFT in favor of the "Registrar, Consultancy Services, I.T., GGV, Bilaspur" payable at Bank of India at GGV, Koni, Bilaspur branch, at the earliest and copy of payment receipt of the same shall be submitted to the Department of Civil Engineering, SoS Engg & Tech., GGV, Bilaspur. The details of Bank Account is as follows


Account No: 947410110001063

Name of the Bank: Bank of India

Branch Code: 009474

IFSC Code: BKID0009474

Name of the Branch: Guru Ghasidas Vishwavidyalaya, Bank of India, Koni, Bilaspur, (CG)


Investigator/Lab Incharge
19/10/23
20


Head
19/10/2023
Department of Civil Engineering,
SoS, Engg. & Tech., GGV, Bilaspur