

Date: 13-01-2023

Shubham

H No - 720, Huda Sector 6 Part -2
Hansi Distt- Hisar - 125033

Sub: Experience & Relieving Letter

Dear Mr. Shubham,

This is with reference to your resignation to Geodata India Pvt. Ltd, we inform you that your resignation, dated 16-12-2022 has been accepted by the Management & you are being relieved from your duties, from the position of "**Geotechnical Engineer**" at the close of working hours of 13-01-2023.

We appreciate the services rendered by you during the period of your engagement with us; from 29-09-2021 to 13-01-2023 and wish you all the success in your future endeavors.

Best Regards,
For Geodata India (P) Limited



Neela Sahni
General Manager - HR





Anil Swarup
Chief Scientist &
Professor AeSIR

केन्द्रीय खनन एवं ईंधन अनुसंधान संस्थान, क्षेत्रीय केन्द्र, रुड़की, उत्तराखण्ड
CENTRAL INSTITUTE OF MINING & FUEL RESEARCH
REGIONAL CENTRE, CBRI CAMPUS, ROORKEE - 247667 (U.Kh.) INDIA
Telefax: 01332-275998, 271315
(Erstwhile CMRI, An Establishment of CSIR, Govt. of India)

28th Sept. 2021

TO WHOM IT MAY CONCERN

This is to certify that Mr. Shubham S/o Shri Krishan Kumar worked as a Project Associate (Level-I) in CSIR - Central Institute of Mining and Fuel Research, CIMFR Research Centre, Roorkee from 28th December, 2020 to 28th September, 2021. His CIMFR ID No. was 12411 under Project No. MLP/130/2020-2021.

During his association with CSIR-CIMFR, he was engaged in the following projects:

1. Advice on Slope Stability of Mines and Dumps of UltraTech Nathwara Cement Limited, Sirohi (Raj.)
2. Design of Cutting Slopes on 13 km Long 3rd Line Passing through Ghat Area of Barkhera - Budhni Section on Bhopal - Itarsi Route of West Central Railway for Rail Vikas Nigam Ltd. (RVNL), Bhopal.
3. Seepage Analysis and Tunnel Stability for Tunnel No. 23 at Lelligumma Railway Station, near Vishakhapatnam.
4. Correlations Between Ultrasonic Pulse Wave Velocities and Rock Properties.

His involvement includes working in the area of Geological and Geotechnical Investigation for assessing the stability of tunnels. He has also worked on Slope Stability Analysis, Retaining Wall Design with the application of various geotechnical software.

CSIR-CIMFR has no objection to his engagement in any other organization in future. He is being relieved from his duties assigned at CSIR-CIMFR Roorkee.

To the best of my knowledge, he bears a good moral character. I wish him all success.


(Anil Swarup)



Ref. EDC/HR/2023/EDC096

01st May 2023

Mr. Shubham
'Geo-Technical Design Engineer'
H.No. 720, Sector 6, Part 2 Huda,
Hansi, Dist. Hisar 125033
Ph: 7015808724
Email ID: Shubhamhanda40@gmail.com

Subject: Resignation Acceptance Letter

Dear Mr. Shubham,

This is with reference to your resignation letter dated 31st March 2023, we have accepted your resignation. You will be relieved on 28th April 2023 from our '**Corporate Office, Gurgaon**'.

Your full and final settlement would be done as per the Company's policies prevalent as on date of your relieving.

Thank you for your services and good luck for your next endeavour.

For **Egis Design Centre India Pvt. Ltd**

Suneel Kumar Wason
Suneel Kumar Wason
Authorized Signatory



Egis Design Centre India Private Limited.

An ISO 9001:2015, ISO 14001:2015 & ISO 45001: 2018 Certified Company
Corporate Office : Plot No. 80, Sector-32, Gurgaon, Haryana-122001, India. Tel.: +91 124 4249200, Fax: +91 124 4249299
E-mail: egs-india@egs-india.com, Website: www.egs-india.com
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GIN: U74999DL2021FTC322613

