

Ref: SCPL/GT/NCPL/038/2023-2024

Date: 11th July 2023

M/s. Nagadi Consultants Pvt. Ltd.

106/1-D, Kishangarh, Vasantkunj,
South West Delhi, Delhi, 110070
GST No: 07AAACN6232G1ZP

Kind Attn. Mr. Y. S. Rana (+91 9818126633 / delhi@nagadi.co.in)

Sub: Soil Geotechnical Investigation Service for Grant Thornton Project in Haryana Project.

Ref: Your Final offer shared via email dt. 11th July 2023 & further Techno-commercial discussions we had with you till date.

We M/s Semac Consultants Pvt Ltd (herein after referred as "Semac") hereby issue the "Work Order" to **M/s. Nagadi Consultants Pvt. Ltd.** (herein after referred as "Contractor") for the Grant Thornton Project (herein after referred as "Client") of Soil Geotechnical Investigation Service for Grant Thornton Project in Haryana Project. (herein after referred as "Works/Project") as an Contract "Accepted Contract Amount" in accordance with agreed price and the following terms and conditions.

1. Scope of Work:

Soil Geotechnical Investigation Service for Grant Thornton Project in Haryana Project.

The Scope of Works shall be as described in **Annexure I**.

2. Contract Price

Final agreed Commercials Both Including **Rs.1,10,000/-** (One Lakh Ten Thousand Only) + GST extra as applicable at actuals and based on BOQ/Specification as per Annexure- I shared by us on 11th July 2023).

Annexure I					
Sr. No.	Description	Qty	Unit	Rate	Amount
	Soil Investigation and testing work				
1	Mobilisation/ Demobilisation of equipment and personnel to the site for carrying out the following field investigations.	1	LS	35,000	35,000
2	Sinking boreholes(BH) in soil strata of 150/100mm dia in soil strata down to 25m depth or refusal whichever is encountered earlier, recording ground water table levels, conducting standard penetration tests at 1.5/3m intervals, extracting undisturbed soil samples using 50mm dia shell by tubes from various levels of the subsoil strata and conducting relevant laboratory tests- 3BH-25m	3	BH	20,000	60,000
3	Professional consulting fees inclusive of preparation and submission of report.	1	LS	15,000	15,000
	Basic Total Value				1,10,000

3. Payment Terms:

100% payment shall be paid against submission of final investigation report within 15 days.

4. Completion Period:

The Contractual completion of works covered under this Work Order shall be completed by 11th August 2023.

Vendor to further co-ordinate and take delivery schedule from the site project manager before delivering any consignment at site.

5. Third Party Assignment:

Vendor shall not without the written consent of the Company assign the contract work or any portion of assigned works to the third party for Soil Geotechnical Investigation Service work.

6. Measurement of Work:

The Company's representative/engineer shall determine by joint measurement the value in Accordance with the work done as per the contract Figured dimensions are in all cases to be followed and in no case they should be scaled. Large- scale details take precedence over small-scale drawings. In case of any ambiguity, conflict of interpretation, generally the provisions giving more rigorous interpretation shall prevail, and the Company's decisions in this regard shall be final and binding.

7. Safety Requirements:

The contractor shall follow all kinds of safety rules and shall strictly adhere to all kinds of safety procedures to safe guard against any mishap and damages to the workmen, materials and machinery while carrying out the work in the plant site. The basic safety requirements are given in the tender document, which form a part of this work order.

8. Insurance:

Insurance will be covered for the Manpower to be deployed at site.

9. Warranty:

All Design shall be carried as per IS or relevant standards and project manager instruction.

10. Termination:

The Company shall, at any time, be entitled to determine and terminate the contract, if in their opinion, cessation of work become necessary owing to paucity of funds / Vendor becomes bankrupt / abandonment of contract or from any other cause whatsoever. A notice in writing from the Company to Vendor shall be conclusive proof of the evidence that the contract has been so determined and terminated by the Company. If any major change made by Semac in approved & fabricated work the cost impact for rectification will be ascertained mutually and compensated Appropriately to Vendor. Vendor shall be compensated for the finished goods, work in progress and project specific materials procured, in addition to the supplied & billed values, by the time of termination notice, if the order is cancelled for the convenience of Semac. Such goods / material shall be delivered to company.

Please sign and return the Acceptance Statement attached to this Work Order Indicating your full and unconditional acceptance to the terms and conditions Incorporated herein by fax or email on or before **12th July 2023**. The signed copy of the original shall be submitted to our Office thereafter.

Site Contact Person:

For Material Delivery, please coordinate with our Project Manager.
Mr. Vipin Chaudhary (Mob. 9811850009)

Note: - For Payment process & original Invoices to be submitted to Mr. Gopal Bhat gopal.bhat@semacconsultants.com) based on our Bangalore Office.

Courier Address

SEMAC Consultants Pvt. Ltd.
#37, Suryalaya", Shankarmutt Road,
Shankarapuram, Basavangudi,
Bangalore - 560 004, India.

Billing & Site Address.

To be mentioned on bill & Original copies to be submitted at the following address:

Billing Address:

M/s Semac Consultants Pvt. Ltd.
3rd Floor, Plot No. 05,
Udyog Vihar, Phase III,
Gurgaon, Haryana – 122016
GST No: 06AABCP5098F2ZB

Shipping Address:

Plot No. - 90A, Sector 18,
Industrial Area, Gurgaon,
Haryana – 122015.

ON BEHALF OF SEMAC CONSULTANTS PVT LTD



Saket Kumar Singh

Authorized Signatory

Acceptance Statement

We hereby acknowledge receipt of the above Work order and confirm our full and unconditional acceptance to the terms and conditions prescribed therein.

Name: Y.S.Rana

In the capacity of: EXECUTIVE CONSULTANT

Signature: _____

Date: 12.07.2013

Company Stamp: _____

