



A Profile Of



TC-12061

RADHEY TESTING & CONSULTANTS PVT.LTD

(AN ISO 9001-2015 CERTIFIED TESTING
LABORATORY)

(NABL ACCREDITED LAB)



Civil

- Survey
- Soil Investigation
- Concrete Design
- Pavement Design
- Non Destructive Test
- Material Testing
- Bridge Load Test
- Pile Load Test – Static/Dynamic

Mechanical

- DPT
- MPT
- UT
- RT
- NDT Training
- Impact/Hardness Test
- WPQ/PQR/WPS
- Yield /Tensile /Bend / Elongation Test

Chemical

- Steel
- Cement
- Fly ash
- Soil
- Water
- Admixture

Corp. Office: Garhi Nirbhay, Tundla, Firozabad (UP) Pin-283204
Email Id. : rtcplagra@gmail.com **Mob. No.** 9219591810-11-12-13
Branch office : Flat No.001, Ground Floor, Shraddha Palace ,
Plot No. 41,
Shilpa Society, Manish Nagar, Nagpur-440015



Certificate of Registration

This is to certify that

RADHEY TESTING & CONSULTANTS PVT. LTD.

ADDRESS 1: B- 363 NEAR WATER TANK, KALINDI VIHAR, AGRA,
(U.P) – 282006, INDIA

ADDRESS 2: GARHI NIRBHAYA, JHARKHI, TUNDLA,
FIROZABAD (U.P), INDIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

**PROVISION OF TESTING FACILITIES OF BUILDING MATERIALS, ROAD
CONSTRUCTION MATERIAL, SOILS SURVEY, NDT TESTING AND CALIBRATION
OF MEASURING EQUIPMENT AND PRESSURE EQUIPMENTS.**

Date of Certification: 13th July 2022

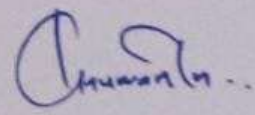
2nd Surveillance Audit Due: 12th July 2024

1st Surveillance Audit Due: 12th July 2023

Certificate Expiry: 12th July 2025

Certificate Number: 305022071335Q




Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at www.qrocert.org

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, 1st Floor, Avtar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website : www.qrocert.org, E-mail : info@qrocert.org



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

in the field of

TESTING

Certificate Number: TC-12061

Issue Date: 05/08/2023

Valid Until: 04/08/2025

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: RADHEY TESTING & CONSULTANTS PRIVATE LIMITED

Signed for and on behalf of NABL



N. Venkateswaran
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

1 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	MECHANICAL- BUILDINGS MATERIALS	ACC Block	Bulk Density	IS: 6441 (Part-1)
2	MECHANICAL- BUILDINGS MATERIALS	ACC Block	Dimension - Height	IS: 2185 (Part-3)
3	MECHANICAL- BUILDINGS MATERIALS	ACC Block	Dimension - Length	IS: 2185 (Part-3)
4	MECHANICAL- BUILDINGS MATERIALS	ACC Block	Dimension - Weight	IS: 2185 (Part-3)
5	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Flash point	1448 (Part-69)
6	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Flash point	IS: 1209
7	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Water content	IS: 1211
8	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Pour point	IS: 1448 (Part-10/Section-2)
9	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Retained Marshal Stability	MORTH Specification (Appendix-4)
10	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Specific Gravity 27°C	IS: 1202
11	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Appearance(Visual)	MORTH Specification (Appendix 4)
12	MECHANICAL- BUILDINGS MATERIALS	Anti stripping Compound	Odour (Smelling)	MORTH Specification (Appendix 4)
13	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Coagulation of emulsion @ low temperature	IS: 8887 (Annexure-C)
14	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Coating ability & water resistance	IS: 8887 (Annexure-F)
15	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Distillation in % volume of distillate recovered at 260°C	ASTM D 244
16	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Distillation in % volume of distillate recovered at 360°C	IS: 1213
17	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Ductility	IS: 1208
18	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Particle charge	IS: 8887 (Annexure-E)



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Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

2 of 23

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19	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Residue by evaporation	IS: 8887 (Annexure-J)
20	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Residue on 600 micron IS sieve	IS: 8887 (Annexure-B)
21	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Solubility in trichloroethylene	IS: 1216
22	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Stability to mixing with cement	IS: 8887 (Annexure-G)
23	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Storage stability after 24 hour	IS: 8887 (Annexure-D)
24	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Viscosity by Sayboltfurol viscometer	IS: 8887 (Annexure-A)
25	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion	Water Content	IS:1211
26	MECHANICAL- BUILDINGS MATERIALS	Bitumen Emulsion (Cationic Type)	Residue at 360°C	IS: 1213
27	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Bitumen Content / Binder Content Test	ASTMD: 2172
28	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Boiling Water Test	ASTM D 3625
29	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Density	ASTM D 2726
30	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Gradation	IS: 2386 (Part--1)
31	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Marshal Flow	ASTM D-6927
32	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Marshal Stability	ASTM D-6927
33	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Mastic Hardness	IS:1195
34	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Resilient Modulus	ASTM D 4123
35	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Resilient Modulus	IRC: 37
36	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Rutting Test of Asphalt Mix	AASHTO-T 340
37	MECHANICAL- BUILDINGS MATERIALS	Bituminous Mix	Retained Marsha I Stability	MORTH Specification (Appendix-4)



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Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

3 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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38	MECHANICAL- BUILDINGS MATERIALS	BOLT	Hardness	IS: 1586 (Part- 1)
39	MECHANICAL- BUILDINGS MATERIALS	Burnt Clay Building Bricks	Dimension - Height	IS: 1077
40	MECHANICAL- BUILDINGS MATERIALS	Burnt Clay Building Bricks	Dimension - Length	IS: 1077
41	MECHANICAL- BUILDINGS MATERIALS	Burnt Clay Building Bricks	Dimension - Width	IS: 1077
42	MECHANICAL- BUILDINGS MATERIALS	Burnt Clay Building Bricks/Fly Ash Building Bricks	Efflorescence	IS: 3495 (Part-3)
43	MECHANICAL- BUILDINGS MATERIALS	Burnt Clay Building Bricks/Fly Ash Building Bricks	Warpage	IS: 3495 (Part-4)
44	MECHANICAL- BUILDINGS MATERIALS	Burnt Clay Building Bricks/Fly Ash Building Bricks	Water Absorption	IS: 3495 (Part-2)
45	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tiles	Flatness	IS:1237 (Annex B)
46	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tiles	Perpendicularity	IS:1237 (Annex C)
47	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tiles	Water Absorption	IS:1237 (Annex E)
48	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tiles	Dimension (Length, Width, Thickness)	IS:1237 (Clause 7)
49	MECHANICAL- BUILDINGS MATERIALS	Cement Concrete Tiles	Wet Transverse Strength	IS:1237 (Annex F)
50	MECHANICAL- BUILDINGS MATERIALS	Cement Treated Sub Base/Cement Treated Base	Soundness by MgSO ₄	IS: 2386 (Part- 5)
51	MECHANICAL- BUILDINGS MATERIALS	Cement Treated Sub Base/Cement Treated Base	Soundness by Na ₂ SO ₄	IS: 2386 (Part- 5)
52	MECHANICAL- BUILDINGS MATERIALS	Cement Treated Sub Base/Cement Treated Base	Grading Sieve(Sieve Size: 4.75mm)	IS: 2386 (Part- 1)
53	MECHANICAL- BUILDINGS MATERIALS	Cement(OPC/PPC/PSC)	Standard Consistency	IS: 4031 (Part--4)
54	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Density	IS: 4031 (Part-11)
55	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Fineness by Blaine Permeability method	IS:4031 (Part-2)
56	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Fineness By Dry Seiving Method	IS:4031 (Part-1)



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Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

4 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

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57	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Soundness by Autoclave expansion method	IS: 4031 (Part-3)
58	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Soundness by Le-Chatelier Expansion method	IS: 4031 (Part-3)
59	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Final Setting Time	IS: 4031 (Part-5)
60	MECHANICAL- BUILDINGS MATERIALS	Cement- (OPC/PPC/PSC)	Initial Setting Time	IS: 4031 (Part-5)
61	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Bulk Density	IS: 13630 (Part-2)
62	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Chemical Resistance	IS: 13630 (Part-7)
63	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Crazing Resistance	IS: 13630 (Part-9)
64	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Scratch Hardness	IS: 13630 (Part-13)
65	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Surface Quality	IS: 13630 (Part-1)
66	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Thickness	IS: 13630 (Part-1)
67	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Water Absorption	IS: 13630 (Part-2)
68	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Coefficient of Linear Expansion	IS: 13630 (Part-4)
69	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Linear Thermal Expansion	IS: 13630 (Part-4)
70	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Moisture Expansion	IS: 13630 (Part-3)
71	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Resistance to Acid & Alkali	IS: 13630 (Part-8)
72	MECHANICAL- BUILDINGS MATERIALS	Ceramic tiles	Thermal Shock Resistance	IS: 13630 (Part-5)
73	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Crushing Value	IS: 2386 (Part- 4)
74	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Elongation Index	IS: 2386 (Part-1)
75	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Material Finer than 75 micron IS Sieve	IS: 2386 (Part- 1)



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Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

5 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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76	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Water Absorption	IS: 2386 (Part- 3)
77	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	10% fines value	IS: 2386 (Part- 4)
78	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Bulk Density	IS: 2386 (Part- 3)
79	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Deleterious Materials (Clay lumps)	IS: 2386 (Part- 2)
80	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Sieve Analysis (80 mm to 2.36mm)	IS: 2386 (Part- 1)
81	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Specific Gravity	IS: 2386 (Part- 3)
82	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Petrographic Examination	IS: 2386 (Part- 8, Method-1)
83	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Aggregate Impact Value	IS: 2386 (Part- 4)
84	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Deleterious Material (Coal & Lignite)	IS: 2386 (Part-2)
85	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Flakiness Index	IS: 2386 (Part- 1)
86	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Los Angeles Abrasion Value	IS: 2386(Part 4)
87	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Soundness by MgSO ₄	IS: 2386 (Part- 5)
88	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Soundness by Na ₂ SO ₄	IS: 2386 (Part- 5)
89	MECHANICAL- BUILDINGS MATERIALS	Coarse Aggregate	Stripping Value	IS: 6241
90	MECHANICAL- BUILDINGS MATERIALS	Concrete	Pull-out Test (Bond in Reinforcement Concrete)	IS: 2770 (Part-1)
91	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture	Air content	IS: 1199 (Part-4)
92	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture	Bleeding	IS: 9103 (Annex D)
93	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture	Loss Workability	IS: 9103, (Clause 4)
94	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture	Water content	IS: 9103



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Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

6 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

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95	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture	Flow	IS: 9103 (Annex-C)
96	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture Cement & Concrete	Time of setting, allowable deviation from control sample	IS: 8142
97	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture Cement & Concrete	Length change, percent increase over control sample	IS: 9459
98	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture Cement & Concrete	Slump below that of the control mix concrete	IS: 1199 (Part-2)
99	MECHANICAL- BUILDINGS MATERIALS	Concrete Admixture Cement & Concrete	Flexural strength, percent of control sample	IS: 516 (Part-4/Section-1)
100	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerb	Angle of Kerb	IS: 5758 (Clause -6.1)
101	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerb	Height ofKerb	IS: 5758 (Annexure-B)
102	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerb	Thickness of Kerb	IS: 5758 (Annexure-B)
103	MECHANICAL- BUILDINGS MATERIALS	Concrete Kerb	Water Absorption	IS: 5758 (Annexure-D)
104	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Surface Drying Time	ASTM C 309 (Clause 10.3)
105	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Viscosity by Ford Cup (B4)	IS: ASTM D 1200
106	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Water Retention	ASTM C: 156
107	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Curing Efficiency	BS 7542
108	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Day Light reflectance	ASTM E: 97
109	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Loss of Mass In 72 Hrs.	BS: 7542
110	MECHANICAL- BUILDINGS MATERIALS	Curing Compound	Specific Gravity	BS: 7542
111	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Bulk Density	IS: 2386 (Part- 3)
112	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Deleterious Materials (Clay lumps)	IS: 2386 (Part- 2)
113	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Sieve Analysis (10mm to 0.150 mm)	IS: 2386 (Part- 1)



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Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

7 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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114	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Petrographic Examination	IS: 2386 (Part- 8, Method-1) (Clause-2.1)
115	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Deleterious Material (Coal & Lignite)	IS: 2386 (Part-2)
116	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Material finer than 75 micron	IS: 2386 (Part-1)
117	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Sand Equivalent Value	IS: 2720 (Part- 37)
118	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Silt Content	CPWD Method, Appendix-D
119	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Soundness by MgSO ₄	IS: 2386 (Part- 5)
120	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Soundness by Na ₂ SO ₄	IS: 2386 (Part- 5)
121	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Specific Gravity	IS: 2386 (Part- 3)
122	MECHANICAL- BUILDINGS MATERIALS	Fine Aggregate	Water Absorption	IS: 2386 (Part- 3)
123	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Fineness by Blaine Air Permeability	IS:1727 (Clause 6.1)
124	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Lime Reactivity	IS: 1727 (Clause 9)
125	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Particles Retained on 45 micron	IS: 1727 (Clause 6.2.5)
126	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Soundness by Autoclave Expansion method	IS:1727 (Clause 7)
127	MECHANICAL- BUILDINGS MATERIALS	Fly ash	Specific Gravity	IS: 1727 (Clause 15)
128	MECHANICAL- BUILDINGS MATERIALS	Fly Ash Building Bricks	Dimension - Height	IS:13757
129	MECHANICAL- BUILDINGS MATERIALS	Fly Ash Building Bricks	Dimension - Length	IS:13757
130	MECHANICAL- BUILDINGS MATERIALS	Fly Ash Building Bricks	Dimension - Width	IS:13757
131	MECHANICAL- BUILDINGS MATERIALS	Fresh Concrete	Compaction factor	IS: 1199 (Part- 6)
132	MECHANICAL- BUILDINGS MATERIALS	Fresh Concrete	Slump	IS: 1199 (Part--2)



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TC-12061

Page No

8 of 23

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133	MECHANICAL- BUILDINGS MATERIALS	Fresh Concrete	Density	IS: 1199 (Part 3)
134	MECHANICAL- BUILDINGS MATERIALS	G I Sheet / HDPE / Sheathing Duct	Dimension (Dia & Thickness)	IRC: 18 APP
135	MECHANICAL- BUILDINGS MATERIALS	GI Sheet / HDPE / Sheathing Duct	Transverse Load Rating Test	MORTH Specification (Clause 1805.6.2, Appendix 1800/I Test B)
136	MECHANICAL- BUILDINGS MATERIALS	GI Sheet / HDPE / Sheathing Duct	Water loss test	MORTH Specification (Clause 1805.6.2, Appendix 1800/I Test D)
137	MECHANICAL- BUILDINGS MATERIALS	GI Sheet / HDPE / Sheathing Duct	Workability	MORTH Specification (Clause 1805.6.2, Appendix 1800/I Test)
138	MECHANICAL- BUILDINGS MATERIALS	GI Sheet / HDPE Sheathing Ducts	Load tension	MORTH Specification (Clause 1805.6.2, Appendix 1800/I Test C)
139	MECHANICAL- BUILDINGS MATERIALS	Granular Sub Base	Grading (Sieve Size: 4.75mm to 63mm)	IS: 2386 (Part- 1)
140	MECHANICAL- BUILDINGS MATERIALS	Granular Sub Base	Water Absorption	IS: 2386 (Part- 3)
141	MECHANICAL- BUILDINGS MATERIALS	Granular Sub Base	Wet Aggregate Impact Value	IS: 5640
142	MECHANICAL- BUILDINGS MATERIALS	Granular Sub Base	Aggregate Impact Value	IS: 2386 (Part- 4)
143	MECHANICAL- BUILDINGS MATERIALS	Granular Sub Base	Grading (Sieve Size: 4.75mm to 63mm)	MORTH Specification (Table 400-1)
144	MECHANICAL- BUILDINGS MATERIALS	Ground Granulated Blast Slag	Fineness by Blaine Air Permeability Method	IS:4031 (Part--2)
145	MECHANICAL- BUILDINGS MATERIALS	Grouting Mix	Bleeding	IS: 9103
146	MECHANICAL- BUILDINGS MATERIALS	Grouting Mix	Flowability	BSEN: 445
147	MECHANICAL- BUILDINGS MATERIALS	Grouting Mix	Setting Time	ASTM C: 403
148	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Depth of water Penetration under pressure	DIN: 1048 (Part-5)
149	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Depth of Penetration of water under pressure	IS: 516 (Part-2/Section-1)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

9 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
150	MECHANICAL- BUILDINGS MATERIALS	Hardened Concrete	Flexural Strength	IS: 516 (Part- 1/ Section-1)
151	MECHANICAL- BUILDINGS MATERIALS	Paver block	Water absorption	IS: 15658 (Annex-C)
152	MECHANICAL- BUILDINGS MATERIALS	Paver block	Dimension (Thickness)	IS: 15658 (Annexure-B)
153	MECHANICAL- BUILDINGS MATERIALS	Paver block	Flexural Strength	IS: 15658 (Annexure-G)
154	MECHANICAL- BUILDINGS MATERIALS	Paver block	Thickness of wearing layer	IS: 15658 (Clause No.7.2)
155	MECHANICAL- BUILDINGS MATERIALS	Paver block	Visual inspection	IS: 15658 (Clause No.7.2)
156	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Absolute Viscosity at 60°C	IS: 1206 (Part-2) 2022
157	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Ductility TFOT	IS: 1201 to 1220
158	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Solubility in trichloroethylene	IS: 1216
159	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Specific Gravity	IS: 1202
160	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Flashpoint	IS: 1209
161	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Kinematic Viscosity at 135°C	IS: 1206 (Part-3)
162	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Penetration	IS: 1203
163	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Softening Point	IS: 1205
164	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Viscosity Ratio at 60°C	IS: 1206 (Part-2)
165	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Flashpoint (COC)	IS: 1448 (Part-69)
166	MECHANICAL- BUILDINGS MATERIALS	Paving Bitumen	Pour Point	IS: 1448 (Part- 10/Section-1)
167	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealant	Mass Change at 48 hrs	BS 5212 (Part- 3)
168	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealant	Mass Loss(@7 degree C/14 days)	BS 5212 (Part- 3)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

10 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
169	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealent	Penetration After Ageing	BS 5212 (Part- 3)
170	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealent	Penetration Before Ageing	BS 5212 (Part- 3)
171	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealent	Physical Appearance	BS 5212 (Part- 3)
172	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealent	Resistance to Plastic Flow(60 degree Celcius /5hrs./75 degree angle)	BS 5212 (Part- 3)
173	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealent	Track Free Condition(RT @16hrs.)	BS 5212 (Part- 3)
174	MECHANICAL- BUILDINGS MATERIALS	Poly Sulphide Sealent	Pot Life @ 25 degree celsius	BS 5212 (Part- 3)
175	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Elastic recovery of half thread in ductilometer at 15Â°C	IS: 15462 (Annex A)
176	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Frass Breaking Point	IS: 9381
177	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Loss in mass	IS: 9382
178	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Mineral Matter (Ash)	IS: 1217
179	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	MSCR Test, 0C	IS: 15462 (Annex D)
180	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	PAV Residue:- Complex modulus	IS: 15462 (Annex C)
181	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Phase angle	IS: 15462 (Annex B)
182	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	RTFO Residue:- Complex modulus 0C	IS: 15462 (Annex B)
183	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Separation	IS:15462 (ANNEX - B)
184	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Softening Point	IS: 1205
185	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Solubility in HDO	IS:14982
186	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Flashpoint	IS: 1209



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

11 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
187	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Viscosity at 150 °C	ASTM D4402
188	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Separation difference in softening point (R&B)	IRC: SP 53 (Annex 3)
189	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Complex modulus and shear modulus	IRC: SP 53 (Annex.-1), ASTM D 7405
190	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Elastic recovery of half thread in ductilometer at 25°C	IRC: SP 53 (ANNEX-4)
191	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen	Phase angle	AASHTO T 315
192	MECHANICAL- BUILDINGS MATERIALS	Polymer Modified Bitumen (PMB)	Solubility in LDO	IS:14982
193	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bar	Mass per meter	IS: 1786 (Clause 7.1)
194	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bar	Bend Test	IS:1599
195	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bars	Elongation Percent	IS:1608 (Part-1)
196	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bars	Reduction area	IS: 1608 (Part- 1)
197	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bars	Ultimate Tensile Strength	IS:1608 (Part-1)
198	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bars	Yield Stress/ 0.2 proof stress	IS:1608 (Part-1)
199	MECHANICAL- BUILDINGS MATERIALS	Reinforcement steel bars	Re-Bend Test	IS:1786
200	MECHANICAL- BUILDINGS MATERIALS	Rivets	Diameter	IS: 1929
201	MECHANICAL- BUILDINGS MATERIALS	Rivets	Dump test	IS: 1148
202	MECHANICAL- BUILDINGS MATERIALS	Rivets	Head Soundness Test	IS: 1148
203	MECHANICAL- BUILDINGS MATERIALS	Rivets	Shear test	IS: 5242
204	MECHANICAL- BUILDINGS MATERIALS	RPM (ROAD STUDS)	Compressive Strength	ASTM D 4280
205	MECHANICAL- BUILDINGS MATERIALS	RPM (ROAD STUDS)	Deformation at 13635 kg	ASTM 4280



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

12 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
206	MECHANICAL- BUILDINGS MATERIALS	RPM (ROAD STUDS)	Longitudinal Flexural Strength	ASTM 4280
207	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Flow Resistance test	EAS-928-1 (Annexure-D)
208	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Glass BeadsContent	BS 3262 (Part-1) (Appendix D)
209	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Refractive Index	BS 6088
210	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Roundness- Microscopic	BS 6088
211	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Skid Resistance test	BS 6044 (Appendix K)
212	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Softening Point	ASTM D 36
213	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Yellowness Index	AASHTO M 250
214	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Colour	AASHTOM 249
215	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Free Flow Test	MORTH Specification (Section-800)
216	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Gradation of Glass Beads(Type 1 & 2)	MORTH Specification (Section-800)
217	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	LuminanceTest	AASHTO M 249
218	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Roundness- Microscopic	BS EN 1423
219	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Coefficient of Retro- Reflection	BS EN 1436
220	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Cracking Resistance	AASHTO T 250
221	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Drying Time	MORTH Specification
222	MECHANICAL- BUILDINGS MATERIALS	Thermoplastic Road Marking Material	Binder Content	BS: 3262 (Part-1)
223	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Elongation Index	IS: 2386 (Part- 1)
224	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Flakiness Index	IS: 2386 (Part- 1)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

13 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
225	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Grading (Sieve Size: 4.75mm to 63mm)	IS: 2386 (Part- 1)
226	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Impact Value	IS: 2386 (Part-4)
227	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Los Angeles Abrasion Value	IS: 2386 (Part- 4)
228	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Soundness by MgSO ₄	IS: 2386 (Part- 5)
229	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Soundness by Na ₂ SO ₄	IS: 2386 (Part- 5)
230	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Water Absorption	IS: 2386 (Part- 3)
231	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Wet Aggregate Impact Value	IS: 5640
232	MECHANICAL- BUILDINGS MATERIALS	Water Bound Macadam	Fractured Faces	ASTM D 5821
233	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Elongation Index	IS: 2386 (Part- 1)
234	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Flakiness Index	IS: 2386 (Part- 1)
235	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Impact Value	IS: 2386 (Part- 4)
236	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Los Angeles Abrasion Value	IS: 2386 (Part- 4)
237	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Soundness by MgSO ₄	IS: 2386 (Part- 5)
238	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Soundness by Na ₂ SO ₄	IS: 2386 (Part- 5)
239	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Water Absorption	IS: 2386 (Part- 3)
240	MECHANICAL- BUILDINGS MATERIALS	Wet Mix Macadam	Grading (Sieve Size:4.75mm to 63mm)	IS: 2386 (Part- 1)
241	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Barbed wire / fencing wire	Tensile Strength	IS: 1608 (Part-1)
242	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Barbed wire / fencing wire	Wrapping test	IS: 1755



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

14 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
243	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Ferrous/nonferrous, alloys & products	Tensile Strength	API 1104 (Clause 5.6.2)/ ASME BPVC IX QW150
244	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Ferrous/nonferrous, alloys & products	Transverse Load Test	RDSO manual for Flash Butt (Clause 10.2.2.1)
245	MECHANICAL- MECHANICAL PROPERTIES OF METALS	MBCB / Ferrous Materials & a loys products Structural Steel	Bend test	IS: 1599
246	MECHANICAL- MECHANICAL PROPERTIES OF METALS	MBCB / Ferrous Materials & a loys products Structural Steel	Elongation	IS: 1608 (Part- 1)
247	MECHANICAL- MECHANICAL PROPERTIES OF METALS	MBCB / Ferrous Materials & a loys products Structural Steel	Yield stress	IS: 1608 (Part- 1)
248	MECHANICAL- MECHANICAL PROPERTIES OF METALS	MBCB / Ferrous Materials & a loys products Structural Steel	Ultimate Tensile Strength	IS: 1608 (Part- 1)
249	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Prestressing Strands H.T Strands /LRPC Strands	Mass / unit area	IS: 14268 (Annexure B- 2/A-2)
250	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Prestressing Strands H.T Strands /LRPC Strands	Breaking load	IS: 1608 (Part- 1)
251	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Prestressing Strands H.T Strands /LRPC Strands	Cross sectional area	IS: 14268
252	MECHANICAL- MECHANICAL PROPERTIES OF METALS	Steel Pipe Tube	Flattening Test	IS: 2328 (Clause 6.1)
253	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Compression Set @70 degree Celsius	ASTM D395 (Method B)
254	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Accelerated Aging	IS: 3400 (Part-4)
255	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Compression Set	IS: 3400 (Part - 10/Section-2)
256	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Density	ASTM D 792
257	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Elongation at Break	IS: 3400 (Part-1)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

15 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
258	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Hardness	ASTM D 2240-15
259	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Tear strength	ASTM D 624-00
260	MECHANICAL- RUBBER AND RUBBER PRODUCTS	Vulcanized Rubber	Tensile Strength	IS: 3400 (Part- 1)
261	MECHANICAL- SOIL AND ROCK	Bentonite	Fineness	IS: 6186 (Annexure-6)
262	MECHANICAL- SOIL AND ROCK	Bentonite	Gel Formation Index	IS: 6186 (Annexure-4)
263	MECHANICAL- SOIL AND ROCK	Bentonite	Moisture Content	IS: 6186, (Annexure-2)
264	MECHANICAL- SOIL AND ROCK	Bentonite	Sand Content	IS: 6186 (Annexure-9)
265	MECHANICAL- SOIL AND ROCK	Bentonite	Swelling	IS: 6186 (Annexure-5)
266	MECHANICAL- SOIL AND ROCK	Bentonite	Viscosity at 30°C	IS: 6186 (Annexure-7)
267	MECHANICAL- SOIL AND ROCK	Cement Treated Sub Base/Cement Treated Base	Plastic Limit	IS: 2720 (Part- 5)
268	MECHANICAL- SOIL AND ROCK	Cement Treated Sub Base/Cement Treated Base	Plasticity Index	IS: 2720 (Part- 5)
269	MECHANICAL- SOIL AND ROCK	Cement Treated Sub Base/Cement Treated Base	Resilient Modulus	ASTM D 4123
270	MECHANICAL- SOIL AND ROCK	Cement Treated Sub Base/Cement Treated Base	Unconfined Compressive Strength	IS: 9143
271	MECHANICAL- SOIL AND ROCK	Cement Treated Sub Base/Cement Treated Base	Liquid Limit	IS: 2720 (Part- 5)
272	MECHANICAL- SOIL AND ROCK	Granular Sub Base	Heavy Compaction - OMC	IS: 2720 (Part- 8)
273	MECHANICAL- SOIL AND ROCK	Granular Sub Base	Liquid Limit	IS: 2720 (Part- 5)
274	MECHANICAL- SOIL AND ROCK	Granular Sub Base	Moisture Content	IS: 2720 (Part- 2)
275	MECHANICAL- SOIL AND ROCK	Granular Sub Base	Plastic Limit	IS: 2720 (Part- 5)
276	MECHANICAL- SOIL AND ROCK	Granular Sub Base	Heavy Compaction - MDD	IS: 2720 (Part- 8)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

16 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
277	MECHANICAL- SOIL AND ROCK	Granular Sub Base	Plasticity Index	IS: 2720 (Part- 5)
278	MECHANICAL- SOIL AND ROCK	Granular Sub Base	California Bearing Ratio	IS: 2720 (Part- 16)
279	MECHANICAL- SOIL AND ROCK	Rock	Brazilian Index	IS: 10082
280	MECHANICAL- SOIL AND ROCK	Rock	Bulk Density	IS: 13030
281	MECHANICAL- SOIL AND ROCK	Rock	Cerchar Abrasiveness Index	ASTM D 7625
282	MECHANICAL- SOIL AND ROCK	Rock	Cerchar Abrasiveness Index	ASTM D7625
283	MECHANICAL- SOIL AND ROCK	Rock	Dry Density	IS: 13030
284	MECHANICAL- SOIL AND ROCK	Rock	Fractured Faces	ASTM D 5821
285	MECHANICAL- SOIL AND ROCK	Rock	Point Load Test	ASTM D 5731
286	MECHANICAL- SOIL AND ROCK	Rock	Retained Tensile Strength	AASHTO T 283
287	MECHANICAL- SOIL AND ROCK	Rock	Unconfined Compressive Strength	IS: 9143
288	MECHANICAL- SOIL AND ROCK	Rock	Mohs Hardness	IS: 13630 (Part-13)
289	MECHANICAL- SOIL AND ROCK	Rock	Moisture Content	IS: 13030
290	MECHANICAL- SOIL AND ROCK	Soil	Plastic Limit	IS: 2720 (Part- 5)
291	MECHANICAL- SOIL AND ROCK	Soil	Coefficient of Interface Friction	IS: 13326 (Part- 1)
292	MECHANICAL- SOIL AND ROCK	Soil	Direct Shear Test (fie)	IS: 2720 (Part- 13)
293	MECHANICAL- SOIL AND ROCK	Soil	Heavy Compaction OMC	IS: 2720 (Part- 8)
294	MECHANICAL- SOIL AND ROCK	Soil	Light Compaction OMC	IS: 2720 (Part- 7)
295	MECHANICAL- SOIL AND ROCK	Soil	Relative density of cohesionless soil	IS: 2720 (Part--14)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

17 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
296	MECHANICAL- SOIL AND ROCK	Soil	Relative Density	IS: 2720 (Part- 14)
297	MECHANICAL- SOIL AND ROCK	Soil	Shrinkage Limit	IS: 2720 (Part- 6)
298	MECHANICAL- SOIL AND ROCK	Soil	Tri axial shear Test (fie)	IS: 2720 (Part- 11 &12)
299	MECHANICAL- SOIL AND ROCK	Soil	Coef icient of permeabilityby Constant Head Method	IS: 2720 (Part- 36)
300	MECHANICAL- SOIL AND ROCK	Soil	Compression index	IS: 2720 (Part- 15)
301	MECHANICAL- SOIL AND ROCK	Soil	Consolidation Test	IS: 2720 (Part- 15)
302	MECHANICAL- SOIL AND ROCK	Soil	Direct Shear Test (C)	IS: 2720 (Part- 13)
303	MECHANICAL- SOIL AND ROCK	Soil	Free Swell Index	IS: 2720 (Part- 40)
304	MECHANICAL- SOIL AND ROCK	Soil	Grain size Analysis- Wet (75 micron to 2.0 mm)	IS: 2720 (Part- 4)
305	MECHANICAL- SOIL AND ROCK	Soil	Heavy Compaction MDD	IS: 2720 (Part- 8)
306	MECHANICAL- SOIL AND ROCK	Soil	Light Compaction MDD	IS: 2720 (Part- 7)
307	MECHANICAL- SOIL AND ROCK	Soil	Linear Shrinkage	IS: 2720 (Part--20)
308	MECHANICAL- SOIL AND ROCK	Soil	Pull-out coefficient- large shearbox	ASTM D 6706-01
309	MECHANICAL- SOIL AND ROCK	Soil	Tri axial shear Test (C)	IS: 2720 (Part- 12)
310	MECHANICAL- SOIL AND ROCK	Soil	Water content	IS: 2720 (Part- 2)
311	MECHANICAL- SOIL AND ROCK	Soil	California Bearing Ratio (C.B.R.)-Soaked	IS: 2720 (Part- 16)
312	MECHANICAL- SOIL AND ROCK	Soil	California Bearing Ratio (C.B.R.)-Unsoaked	AASHTO T 193
313	MECHANICAL- SOIL AND ROCK	Soil	Specific gravity	IS: 2720 (Part-3/Section-2)
314	MECHANICAL- SOIL AND ROCK	Soil	Direct shear test of soil Containing Gravel (cohension)	IS: 2720 (Part-39/Section-I)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

18 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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315	MECHANICAL- SOIL AND ROCK	Soil	Direct shear test of soil Containing Gravel Ø	IS: 2720 (Part-39/Section-I)
316	MECHANICAL- SOIL AND ROCK	Soil	Liquid Limit	IS: 2720 (Part 5)
317	MECHANICAL- SOIL AND ROCK	Soil	Permeability test	IS: 2720 (Part 17)
318	MECHANICAL- SOIL AND ROCK	Soil	Plastic Limit	IS: 2720 (Part 5)
319	MECHANICAL- SOIL AND ROCK	Soil	Tri-axial test, Cohesion	IS: 2720 (Part-12)
320	MECHANICAL- SOIL AND ROCK	Water Bound Macadam	Liquid Limit	IS: 2720 (Part- 5)
321	MECHANICAL- SOIL AND ROCK	Water Bound Macadam	Plastic Limit	IS: 2720 (Part- 5)
322	MECHANICAL- SOIL AND ROCK	Water Bound Macadam	Plasticity Index	IS: 2720 (Part- 5)
323	MECHANICAL- SOIL AND ROCK	Wet Mix Macadam	Liquid Limit	IS: 2720 (Part- 5)
324	MECHANICAL- SOIL AND ROCK	Wet Mix Macadam	Plastic Limit	IS: 2720 (Part- 5)
325	MECHANICAL- SOIL AND ROCK	Wet Mix Macadam	Plasticity Index	IS: 2720 (Part- 5)
326	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Bridge Bearings Elastomeric	Shear Modulus	IRC: 83 (Part- 2) (Clause No. C.2)
327	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Bridge Bearings Elastomeric	Elastic Modulus- Compression Stiffness	IRC: 83 (Part- 2) (Clause No - C.3)
328	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Bridge Bearings Elastomeric	Shear Bond	IRC: 83 (Part- 2, Annexure C) (Clause No. C.4)
329	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Pot, Pin, Metallic Guide and Plane Sliding Bearings	Rotation Test	IRC: 83 (Part-3) (Clause No. 7.4.3.3.3)
330	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Pot, Pin, Metallic Guide and Plane Sliding Bearings, Spherical and Cylindrical	Friction Test	IRC: 83 (Part-3 & 4) (Clause 7.4.3.3.2)
331	MECHANICAL- SUB ASSEMBLY/ANCILLARIES/ACCESSORIES	Pot, Pin, Metallic Guide and Plane Sliding Bearings, Spherical and Cylindrical	Proof Load Test- Vertical/Horizontal	IRC: 83 (Part--3 & 4) (Clause No. 7.4.3.3.1)



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

RADHEY TESTING & CONSULTANTS PRIVATE LIMITED, GATA NUMBER- 71, NIRBHAY GARHI, TEHSIL- TUNDLA, FIROZABAD, UTTAR PRADESH, INDIA

Accreditation Standard

ISO/IEC 17025:2017

Certificate Number

TC-12061

Page No

19 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
332	MECHANICAL- TEXTILE MATERIALS	Geo composite	Thickness	IS: 13162 (Part-3)
333	MECHANICAL- TEXTILE MATERIALS	Geo composite Sheet	Tear test	A STM D 4533
334	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Apparent opening Size	ASTM D 4751 -21a
335	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Elongation	ASTM D 5035
336	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Mass Per Square Meter	ASTM D 5261
337	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Tensile Strength	ASTM D 5035
338	MECHANICAL- TEXTILE MATERIALS	Geo Composite Sheet	Thickness	ASTM D 5199
339	MECHANICAL- TEXTILE MATERIALS	Geo composite Sheet	Thickness	ISO 9863
340	MECHANICAL- TEXTILE MATERIALS	Geo composite sheet	California Bearing Ratio Puncture Resistance	ISO 12236
341	MECHANICAL- TEXTILE MATERIALS	Geo composite Sheet	Grab Tensile Strength	ASTM D 4632
342	MECHANICAL- TEXTILE MATERIALS	Geo composite Sheet	Tensile Strength	ISO 10319
343	MECHANICAL- TEXTILE MATERIALS	Geo Mega Sleeve	Mass per unit Area	ASTN D5261-10
344	MECHANICAL- TEXTILE MATERIALS	Geo Mega Sleeve	Strength test of Panel	ASTM E72-15
345	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Elongation	ASTM D 5035
346	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Mass Per Square Meter	ASTM D5261
347	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Tensile Strength	ASTM D5035
348	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Thickness (Single layers)	ASTM D 5199
349	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Thickness (Single layers)	IS: 13162 (Part-3)
350	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Grab Elongation	ASTM D 4632



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Page No

20 of 23

Validity

05/08/2023 to 04/08/2025

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351	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Grab Tensile Strength	ASTM D 4632
352	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Tear test	ASTM D 4533
353	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	California Bearing Ratio Puncture Resistance	ISO 12236
354	MECHANICAL- TEXTILE MATERIALS	Geo Textile (Woven/Non Woven)	Apparent opening Size	ASTM D4751
355	MECHANICAL- TEXTILE MATERIALS	Geocell	Thickness	ASTM D 5199-12
356	MECHANICAL- TEXTILE MATERIALS	Geocell	Local overstrengthening test	ISO 13426 (Part- 1) (Method - D)
357	MECHANICAL- TEXTILE MATERIALS	Geocell	Peeling test	ISO 13426 (Part-1) (Method -B)
358	MECHANICAL- TEXTILE MATERIALS	Geocell	Splitting test	ISO 13426 (Part-1) (Method C)
359	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer	Elongation	ASTM D 6637
360	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer	Mass Per Square Meter	ASTM D 5261-10
361	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer/Geo- Strap	Mass Per Square Meter	ASTM D5261-10
362	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer/Geo- Strap	Tensile strength	ASTM D 6637-11
363	MECHANICAL- TEXTILE MATERIALS	Geogrid/Polymer/Geo- Strap	Elongation	ASTM D6637-15
364	MECHANICAL- TEXTILE MATERIALS	Para web	Elongation	ASTM D 6637
365	MECHANICAL- TEXTILE MATERIALS	Para web	Tensile strength	ASTM D 6637
366	MECHANICAL- TEXTILE MATERIALS	Separation Membrane	Thickness of Sheet	IS:2508
367	MECHANICAL- TEXTILE MATERIALS	Separation Membrane	Dart Impact Strength	IS: 13360 (Part-5/Section-6) (Method-B)
368	MECHANICAL- TEXTILE MATERIALS	Separation Membrane	Elongation at Break	IS: 13360 (Part-5/Section- 3)
369	MECHANICAL- TEXTILE MATERIALS	Separation Membrane	Elongation at Break	IS: 13360 (Part-5/Section-1)



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Certificate Number

TC-12061

Page No

21 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
370	MECHANICAL- TEXTILE MATERIALS	Separation Membrane	Tensile Strength	IS: 13360 (Part-5/Section - 3)
371	MECHANICAL- TEXTILE MATERIALS	Separation Membrane	Tensile Strength	IS: 13360 (Part-5/Section-1)
372	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood	Water Absorption	IS: 2380 (Part-1 to Part-21)
373	MECHANICAL- WOOD AND WOOD PRODUCTS	Plywood	Tensile strength	IS: 1734 (Part-9)
374	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber	Moisture Content	IS:1708 (Part-1)
375	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber	Water Absorption	IS: 2380 (Part-1 to Part-21)
376	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber	Density	IS: 2380 (Part-1 to Part-21)
377	MECHANICAL- WOOD AND WOOD PRODUCTS	Timber	Tensile strength	IS: 1708 (Part-9)
378	MECHANICAL- WOOD AND WOOD PRODUCTS	Wood	Moisture Content	IS:1708 (Part-1)
379	MECHANICAL- WOOD AND WOOD PRODUCTS	Wood	Water Absorption	IS: 2380 (Part-16)
380	MECHANICAL- WOOD AND WOOD PRODUCTS	Wood	Density	IS: 2380 (Part--1 to Part-21) (Clause 3.2.2)
381	MECHANICAL- WOOD AND WOOD PRODUCTS	Wood	Specific Gravity	IS:1708 (Part-2)
382	MECHANICAL- WOOD AND WOOD PRODUCTS	Wood	Tensile strength	IS: 1708 (Part-1 to Part-2)



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TC-12061

Page No

22 of 23

Validity

05/08/2023 to 04/08/2025

Last Amended on

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Site Facility				
1	MECHANICAL- BUILDINGS MATERIALS	Bituminous/Concrete Road	Benkelman Beam Deflection Test	IRC: 81
2	MECHANICAL- BUILDINGS MATERIALS	Bituminous/Concrete Road	NSV(LCMS-2)	IRC: SP 16
3	MECHANICAL- BUILDINGS MATERIALS	Bituminous/Concrete Road Section	Bridge Load Test(Bituminous & ConcreteSection)	IRC: SP 51
4	MECHANICAL- BUILDINGS MATERIALS	Bituminous/Concrete Road Section	Falling Weight Deflectometer	IRC: 81
5	MECHANICAL- BUILDINGS MATERIALS	Bituminous/Concrete RoadSection	Surface evenness of Highway Pavements(Bituminous & Concrete Road)	IRC: SP 16
6	MECHANICAL- BUILDINGS MATERIALS	Fresh Concrete	Slump	IS: 1199 (Part--2)
7	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/Road Studs/TRMM	Coefficient of Retro-reflection-RL & QD	ASTM E1709-16e2
8	MECHANICAL- BUILDINGS MATERIALS	Retro reflective Signboards/Road Studs/TRMM	Coefficient of Retro-reflection-RL & QD	ASTM E810
9	MECHANICAL- SOIL AND ROCK	Concrete Pile	Lateral Pile Load Test	IS: 2911 (Part- 4)
10	MECHANICAL- SOIL AND ROCK	Concrete Pile	Pile Pull out Test	IS: 2911 (Part- 4) (Clause no-9)
11	MECHANICAL- SOIL AND ROCK	Concrete Pile	Dynamic Pile Load Test	IS: 2911 (Part- 4)
12	MECHANICAL- SOIL AND ROCK	Concrete Pile	Static Pile Load Test	IS: 2911 (Part- 4)
13	MECHANICAL- SOIL AND ROCK	Concrete Pile	Uplift Pile load	IS: 2911 (Part- 4)
14	MECHANICAL- SOIL AND ROCK	Rock	Slake Durability Index	IS: 10050
15	MECHANICAL- SOIL AND ROCK	Soil	Dry Density- Core CuttingMethod	IS: 2720 (Part-29)
16	MECHANICAL- SOIL AND ROCK	Soil	Dry Density- SandReplacement Method	IS: 2720 (Part-28)
17	MECHANICAL- SOIL AND ROCK	Soil	Electricals Resistivity Test	IS: 15736
18	MECHANICAL- SOIL AND ROCK	Soil	Ev2 Test	DIN 18134



National Accreditation Board for Testing and Calibration Laboratories

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TC-12061

Page No

23 of 23

Validity

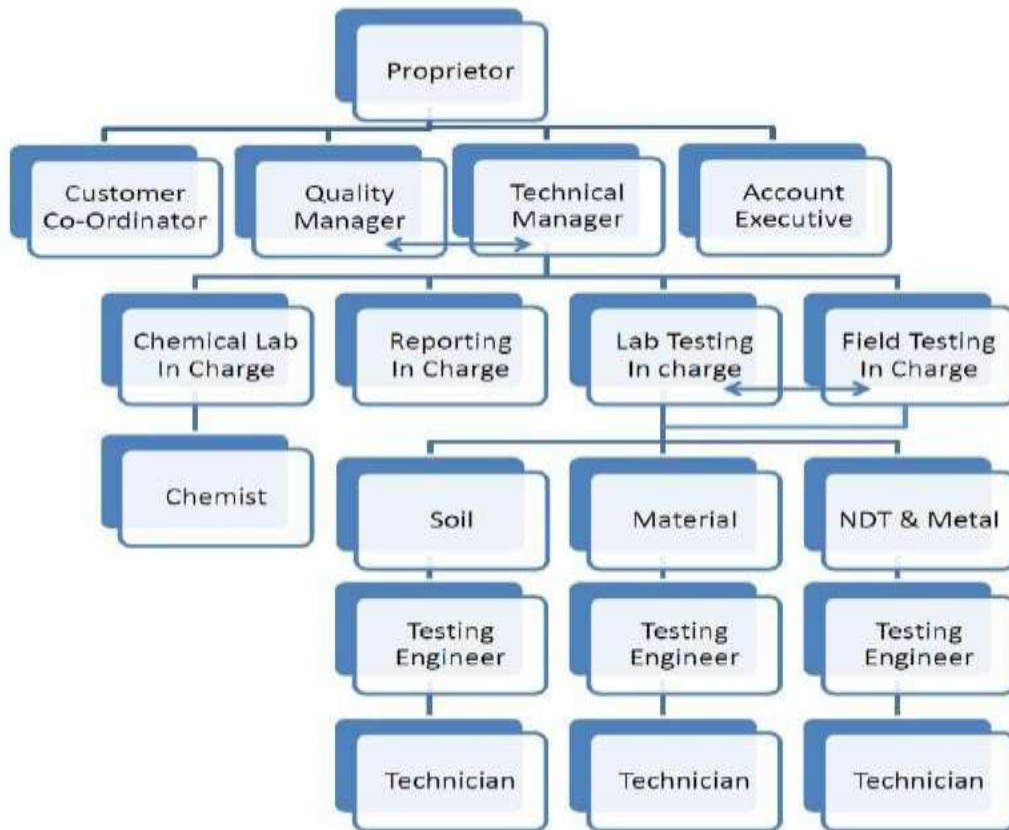
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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
19	MECHANICAL- SOIL AND ROCK	Soil	Ev2 Test	RDSO GE-14
20	MECHANICAL- SOIL AND ROCK	Soil	Modulus Sub Grade Reaction (K-Value Test)	IS: 9214
21	MECHANICAL- SOIL AND ROCK	Soil	Soil Resistivity Test	IS: 3043
22	MECHANICAL- SOIL AND ROCK	Soil	Standard Penetration Test (Soil Investigation Test)	IS: 2131 (part-11)
23	MECHANICAL- SOIL AND ROCK	Soil	Field Moisture Equivalent	IS: 2720 (Part-18)
24	MECHANICAL- SOIL AND ROCK	Soil	Plate Load Test	IS: 1888

Organization chart



A PROFILE OF RADHEY TESTING & CONSULTANTS PVT.LTD

SOIL & ROCK TEST



Atterberg's Limit



Hydrometer Analysis



Sieve Analysis



Specific Gravity



Triaxial Test



Consolidation Test



Direct Shear Test



MDD / OMC

Free Swell,
Swell Pressure,
Shrinkage Limit,
Permeability
Test,
Relative Density,
CBR Test,
Rock:
Water Absorption,
Specific gravity,
Compressive
strength
Shear strength,
Slack Durability
test
Point load index,
Porosity,
Hardness,

CEMENT & CIMENTIOUS MATERIAL (PHYSICAL & CHEMICAL)



- ✓ Consistency
- ✓ Initial & Final Setting Time
- ✓ Fineness by Blain Air Permeability
- ✓ Soundness by Le' Chattier
- ✓ Soundness by Autoclave
- ✓ Flow Value
- ✓ Lime Reactivity
- ✓ Compressive Strength
- ✓ Chemical Analysis



BITUMEN, EMULSION & BITUMINOUS MIX DESIGN TEST



- ✓ Penetration
- ✓ Softening Point
- ✓ Absolute Viscosity
- ✓ Kinematic Viscosity
- ✓ Ductility
- ✓ Flash & Fire Point
- ✓ Specific Gravity
- ✓ Bitumen Mix Design
- ✓ Marshal Stability
- ✓ Flow Value



COARSE AND FINE AGGREGATE TEST



**FLAKINESS &
ELONGATION INDEX**



WATER ABSORPTION



SPECIFIC GRAVITY

- Gradation,
- Slit content,
- Specific gravity,
- Water absorption,
- Flakiness index,
- Elongation index,
- Crushing value,
- Impact value,
- Abrasion value,
- Bulk density loose,
- Bulk density rodded,
- Deleterious materials,
- Soundness,
- Alkali Aggregate Reactivity,
- Petrographic Analysis,
- Organic Impurities.

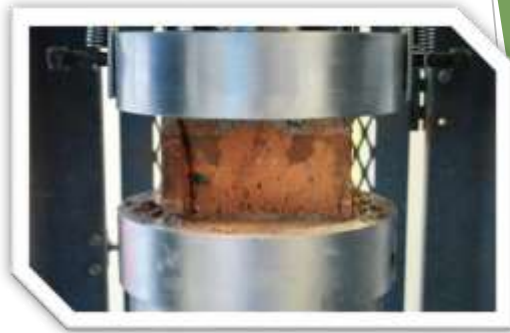


IMPACT VALUE



Gradation

A PROFILE OF RADHEY TESTING & CONSULTANTS PVT.LTD



- ✓ Compressive strength - Brick/ Block/ Paver Block
- ✓ Efflorescence - Brick
- ✓ Water Absorption - Brick/ Block/ Paver Block
- ✓ Dimension - Block/ Brick/ Paver Block
- ✓ Density - Brick /Block /Paver Block/ Wood
- ✓ Physical & Chemical Test Of Tiles
- ✓ Physical Test Of PVC Material

STEEL TEST



- **STEEL**
 - ✓ Tensile Test
 - ✓ Elongation Test
 - ✓ Bend Test
 - ✓ Impact Test
 - ✓ Hardness Test
 - ✓ Welder Qualification Test
- **CONCRETE**
 - ✓ Concrete Mix Design
 - ✓ Mix Design By Accelerated curing
 - ✓ Mix Design for Flexural Strength
 - ✓ Compressive Strength - Cube/ Core/ Beam
 - ✓ Split Tensile
 - ✓ Initial - Final Setting Time

❖ METAL & ALLOYS TEST



- ✓ UT - weld Plate & Pipe
- ✓ UT - Plate
- ✓ UT Thickness
- ✓ MIP
- ✓ DPT

- ✓ Radiography (RT)
- ✓ WPQ/ PQR/ WPS
- ✓ NDT Training
- ✓ Third Party Inspection/ PMC

❖ WATER & ADMIXTURE TEST



❖ WATER

- ✓ Chemical Analysis as per requirement of IS 456

Chemical Analysis as per requirement of IS 10500

❖ WATER

- ✓ Chemical & physical Analysis as per requirement of IS 9103

FIELD TEST



- ✓ Soil Exploration
- ✓ Cross Hole
- Seismic Survey
- ✓ Field Vane Shear Test
- ✓ Field Density
- ✓ Field CBR Value
- ✓ Modulus Of Subgrade reaction - K Value
- ✓ Static / Dynamic Cone Penetration Test
- ✓ Plate Load Test
- ✓ Cyclic Plate Load Test
- ✓ Pile Load Test -
 - Static - vertical
 - Lateral Load Test
 - Pull Out Load Test
 - Dynamic Load Test
- ✓ Pile Integrity Test

❖ FIELD TEST OF CONCRETE



- ✓ Ultrasonic Pulse Velocity Test
- ✓ Rebound Hammer Test
- ✓ Half Cell Potential Test
- ✓ Carbonation Test
- ✓ Core Extraction and Testing
- ✓ Bridge Load Test
- ✓ Vibration Meter Test



❖ FIELD TEST OF MECHANICAL STRUCTURE



- ✓ Ultrasonic Thickness test
 - ✓ MPI
 - ✓ DPT
- ✓ UT - weld Pipe & Plate

❖ LAND SURVEY



- ✓ Boundary Survey
- ✓ Topographic survey
- ✓ Site Planning Survey
- ✓ Control Survey
- ✓ Court Exhibit Survey
- ✓ Construction survey

NETWORK SURVEY VEHICLE. TEST



FALLING WEIGHT DEFLECTOMETER. TEST



B.I TEST



PLATE LOAD TEST



H.T. STRAND WIRE TEST



BRIDGE BEARING TEST



RETRO REFLECTIVE TEST



A PROFILE OF RADHEY TESTING & CONSULTANTS PVT LTD

B.B.D. TEST



ENVIRONMENTAL TEST



GEOTEXTILE THICKNESS TEST



DBL MANGALWEDHA SOLAPUR HIGHWAYS PRIVATE LIMITED

(CIN No. : U45309MP2018PTC045517)

DBL/LAB/PKGIV/1271

Date: 16-03-2020

To,
Radhey Testing & Consultants Pvt. Ltd.
Block-B-363 Near Water Tank,
Kalind Vihar Agra (U.P) 282006
Email:- rtcplagra@gmail.com

Project: Four Laning of Sangli- Solapur (Package IV : Mangalwedha to Solapur) Section of NH - 166 from Existing Ch Km 314.969 to Ch 370.452 (Design Ch. Km 321.600 to Km 378.100) of Length 56.500 Km in the State of Maharashtra of Hybrid Annuity Mode.

Sub:- Third Party Testing of Material

Ref:- Your Lett. No. DCPL-ICSPL/NH-166/MSHAM/DBLMSHPL/2019/212A dated: 27.2.2020

With reference to above cited letter here we are sending the UDS sample rock at PCC bed level of abutment A2 of Major Bridge @ ch. 364+763 RHS to Radhey Testing & Consultants Pvt. Ltd. for conducting the Load bearing capacity test .

S. No	Date of Sampling	Material	Location	Test Required	Code Specification	Remarks
1	14-3-2020	Bed sample @ RL 426.170 LHS	364+763 RHS	Load bearing capacity of bed rock	As per relevant code	

Kindly conduct the test as per details attached and send the reports as earliest.


Your's Sincerely,

For Dipankar Baidya Limited

Enclosure:- as above

Cc: 1:- The Team Leader, M/s Dhruv Consultancy Services Ltd. (In Association with Infinite Civil Solutions Pvt. Ltd.).

A PROFILE OF RADHEY TESTING & CONSULTANTS PVT LTD

PROJECT OFFICE ADDRESS:

AFCONS INFRASTRUCTURE LTD.
Pandoh Bypass-Takoli Project (Job No. 2409)
Village Banala, Post Office Aut,
Tehsil Aut, District Mandi,
Himachal Pradesh - 175121



Ref. No: - AFC/QS/RTCPL/2409/2021/ 6161

Dated:-09-05-2022

Radhey Testing & Consultants TEST HOUSE PVT. LTD.

B-363 Near Water Tank Kallindi Vihar,
Agra.

Email: rtcplagra@gmail.com,

PHONE: 9215591813, 995321684

Sub: Work Order for carrying out Bridge Span Load testing, Bump indicator test & NDT test.

Reference: Your Quotation reference RTCPL/QTN/05/2022/05/70, dated 06-05-2022

Dear Sir,

This has reference to our discussion and negotiation held with you. Based on the discussion as above, we are pleased to issue this work order to you for the subject work under the following terms & conditions.

1. SCOPE OF WORK

The scope of work will be testing & the submission of test reports as detailed below.

2. PRICE

Your total price for the items of work with the tentative quantities given in the priced Bill of Quantities enclosed at accepted rates indicated therein for the subject scope of work defined in this work order is Rs. 3,41,400 /- (Rupees Three Lac Forty One thousand & four hundred only)

Your rates agreed shall remain firm and fixed during the contract period and shall not be subject to any increase/escalation due to any reason whatsoever till the completion of Project.

Sr. No.	Items Description	No. of sample /unit	Rate Per Unit (Rs.)	Total Amount (Rs.)
	At Ch. 228+909 (LHS / RHS), 230+382 (RHS), Elevated Bridge (LHS) following tests to be conducted;	as		
1	Bridge Span Load Test (As per IRC: SP: 16 2004)	4 /Span	75000.00	3,00,000.00
2	Ultrasonic Pulse Velocity Test (UPV) IS:516 (Pt-5) Section-1)	12/ Point	800.00	9,600.00
3	Rebound Hammer Test as per IS: 516 (Pt-5) Section-1	12 /Point	4,000.00	4,800.00
4	Bump Indicator Test (IRC: SP:16-2004)	12/ Km	1,500.00	27,000.00
Total Amount (Rs.)			=	3,41,400.00



PROJECT OFFICE ADDRESS:

AFCONS INFRASTRUCTURE LIMITED
JOB CODE:4551

Construction of Multimodal IWT terminal at Varanasi,
C/o – Inland Waterways Authority of India IWT Terminal
Village – Ralhupur, P.O – Ram Nagar,
Distt. – Varanasi -221008, Uttar Pradesh (India)
Phone No:



Ref: AFCONS/4551/MY/0642

Date: 03.06.2022

To,
Radhey Testing & Consultants Pvt. Ltd.
Block: B-363 Near Water Tank
Kalindi Vihar, Agra (UP) 282006
Contact Nos. - 0562-6453238.

Email- rtcplagra@gmail.com

Kind Attn: Mr. D. K. Yadav, Managing Director. (9219591813,9953216814)

Sub.: Service Order for Conducting "Riding Quality Test" at Construction of Multimodal IWT Terminal, Varanasi, Job-4551.

Dear Sir,

We hereby issuing the Service order for conducting "Riding Quality Test" as per terms and conditions mentioned below.

The detail scope of work is mentioned here under.

Scope Of Work						
Conducting Riding Quality Test of each lane of the carriage way with the help of a calibrated bump integrator. The test is to be done as per guidelines IRC: SP-16-2019.						
Sl No	Descriptions	Unit	Quantity	Rate	Amount	Remarks
1	External Road 7.0 m Wide-2 Lane	Meter	601.2	50,000/-	50,000/-	
2	Internal Road 12.0m Wide-2 Lane	Meter	295			
3	Internal Road 5.0m Wide-1 Lane	Meter	78			
4	Transportation Charges	LS	1	25,000/-	25,000/-	
	Total				75,000/-	
Total Amount- Seventy Five Thousand excluding GST. GST shall be payable extra.						



ACPL/SBTHPL/WO/2022-100
Date:-06-05-2022

To,
M/S. Radhey Testing & Consultant Pvt Ltd.
B-363, Kalindi Vihar
AGRA, U.P.

Kind Attention : Mr. Dharmender

Sub:- Construction of Additional Structures under Six-Laning of Delhi-Agra section of NH-2 (New NH-19) in the state of Uttar Pradesh between Km. 143+000 and Km. 195+100 on EPC Mode.
- **Reg:-** Issue of Work Order for the Conduct of Bump Integrator Test on the structures including approaches located on the below detailed locations:

S.N.	Description	Chainage
1.	Flyover	195+100
2.	Minor Bridge	171+295
3.	VUP	143+640
4.	VUP	185+800

Dear Sir,

Your kind attention is drawn to the detailed discussions held between us on dt. 02-05-2022 on the matter cited as subject. Accordingly, we are pleased to entrust the work of conducting Bump Integrator Test on the above detailed structures including approaches at the rate of Rs. 1000/- per km./ per lane (GST extra).

Kindly return the duplicate copy of this Work Order, duly signed as a token of acceptance. It is however brought to your kind notice that the complete test shall be conducted strictly as per provision of the relevant IS-Code.

An early action and compliance in the matter shall be highly appreciated.

Thanks & Regards
For Atlas Constructions Pvt. Ltd.


Authorized Signatory

ATLAS CONSTRUCTIONS PVT. LTD.

Corp. Off. : 102, Sector-15, Faridabad - 121007 (India)
Tel. : 0129-2299112, Fax : 0129-4109671, E-mail : atlas.infra@gmail.com

Read. Off : 42, Nehru Colony, Badarpur New Delhi-110044.



Corporate Office:

Unit No. 101, 1st Floor, Tower No. 3, Okaya Centre,
Block B, Industrial Area, Sector-62, Noida - 201301.

in JV with



Site Office:

3/101, Shri Khunj, Housing Board Colony,
Aalanpur, Sawai Madhopur-322021 (Raj.)

Tel: 0120-4120472, 4110472

e-Mail: dvepkg4@cpemail.in
chaitanya.projects@gmail.com

Letter No – CPC/AE/NH-148N/L&T/PKG-11/24

Date- 09.02.2022

RADHEY TESTING & CONSULTANTS PVT. LTD.

363, Block-B, Kalindi Vihar,

Agra- U.P. 282006

Email:- rtcplagra@gmail.com, dntiwari@sbthpl.com

Mobile No.- 9219591813

Sub:- Construction of Eight Lane Access Controlled Expressway from Hardeoganj village near Indergarh to Major Bridge on Mej River (Ch 319.400-Ch.331.030) section of Delhi – Vadodara Green field Alignment (NH-148N) on EPC Mode under Bharatmala Pariyojana in the state of Rajasthan —**Third party testing of Elastomeric Bearing 500*100*20mm(MAURER SANFIELD) and Elastomeric Bearing 400*143mm & 640*180mm (MAGEBA).**

Dear Sir,

With reference to the above Subject we have jointly collected 2Nos sample of Elastomeric Bearing (MAURER SANFIELD) 500*100*20mm and 2Nos sample of each dia.400*143mm & 640*180mm (MAGEBA) are being sent in your laboratory. The test will conduct as per CI 6.7.5 of IRC: SP: 99 -2013.

We hereby request you please conduct the required tests of mentioned above material as per IRC- 83 (part-2, 3 & 4) -2015 and furnish the report independently to our following office address at earliest.

RAJESH KUMAR

Team Leader

Add:- 3/101, Shri Kunj,

Housing Board Colony,

Aalanpur, Sawai Madhopur (322001)

Email:- swm.dveapkg4@cpemail.in

Please be informed the testing charges will be borne by our contractor. In this regard you may contact with Mr.Ajay Rai (Authorized Signatory L&T Ltd).



GANESH BUILDERS

"AA" Class P.W.D. Contractors & Engineers

With reference to your Quotation, we are pleased to place an order on you as per below services and term and condition.

To, Radhey Testing & Consultants Pvt.Ltd. B-363 Near Water Tank Kalindi Vihar, Dist Agra, (UP) GSTIN: Cont. No.: +91 9219591813 Email Id:- rteplagra@gmail.com	P.O. No.	GB/RJ/001/22-415
	Date	26 /04/2022
	Delivery Dt.	
	Deliver To.	M/s. GANESH BUILDERS VPO – Lunkaransar Kalu Road 7 Km. From Lunkaransar Towards Kalu 2 Km. Before Toll Plaza Distt. - Bikaner (Raj.) GST - 08AABFG1354Q1Z5
	Bill To	M/s. GANESH BUILDERS I-G-44 Jawahar Nagar, Sri Ganganagar (Rajasthan.) GST - 08AABFG1354Q1Z5

Sr. No.	Item Description	Unit	Rate/Per Point	Amount	Remarks
1	Load Test on Interchange Ch: 162+940 As per IRC-SP-51	1	50,000	50000/-	
2	Visual & Physical Test	1	75,000	75000/-	
3	Retro Reflective Sign Boards as per ASTM E 810 Minimum 5 point Required	1	10,000	10000/-	
4	Illuminous Level (Lux) of Lighting as per standards	1	50,000	50000/-	
5	Thermoplastic Road Marking paint (Retro Reflectivity test)- on Site As Per ASTM D1710-11/BSEN 1436 Minimum 5 Point required	1	10,000	10,000/-	
6	Transportation Cost (To & Fro)	1	40,000	40,000/-	
Total				2,35,000/-	
GST 18%				42,300/-	
Gross Amount				2,77,300/-	

Terms & Conditions:

- All Tests shall be conducted as per MoRT&H and relevant IRC Guidelines.
- In case of any accident / incident causing damage. Or injuries to your men & material borne by you, GANESI BUILDERS shall not indemnify. Safety of your men & material is in your scope
- Any non-compliance of above terms & condition will delay your payment.
- TDS as per Govt. norms will be deducted at the time of payment.
- The work will be started after the confirmation through work order/letter within 7 days
- 50% advance for Mobilization Charges against issued work order's total amount & 50%
- payment after the Completion of field Work, balance clearance will be done within the 07
- days of Final Report submission of Test.

For, GANESH BUILDERS

Head Office : 1-G-44 Jawahar Nagar
Sri Ganganagar - 335001 (Rajasthan)
Authorised Signatory,

Mob. 94140-90082

E-mail : ganesh_builders@yahoo.com



WORK ORDER

Project Name : Sangli-Solapur-PKG 1



DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

Vendor Details	WO No. : 4800076543 Ver. No.: 0 Dated : 16.03.2022
22000169 - RADHEY TESTING & CONSULTANTS PVT. LTD.	Quotation No : Your Reference :
Address : B-363, BLOCK-B, KALINDI VIHAR AGRA - 282006 Uttar Pradesh, India Contact Person : State & Code : Uttar Pradesh (09) E-Mail ID : GST No : 09AAGCR2726P1ZT PAN No : AAGCR2726P	Delivery Address : Chainage No 204-200 LHS Kh No 211 212 At Village Patgaon Tahasil Miraj Post Box-Bhose Sangli - 415420 Maharashtra, India Contact Person : State & Code : Maharashtra (27) Billing Address : APARTMENT NO.A-06,FLAT NO.301,BLPL, DR.COLONY, SAMAJ EKTA GRUHNIRMAN SOCIETY, MANISH NAGAR, SOMAL WADA NAGPUR - 440005 Maharashtra, India GST No : 27AACCD6124B1Z6 PAN No : AACCD6124B

We are pleased to place our Order on you for the following material/services subject to terms & condition and instructions as specified.

Sr. No.	Item Description	SAC Code	Qty.	UOM	Unit Rate	CGST %	SGST %	IGST %	UGST %	Amount Excl Tax
1	Pol/PTFE & Elastomeric Bearing Test ROB									
1.1	Third Party Testing Lab	098346	6	EA	75,000.00	0.00	0.00	18.00	0.00	450,000.00

Third party Testing Lab

Total Value Excluding tax	450,000.00
CGST	0.00
SGST	0.00
IGST	81,000.00
UGST	0.00
TC8	0.00
Total Value Including tax	631,000.00

Order Value in Words : Rupees Five Lakhs Thirty One Thousand only

Specific Terms & Conditions :-

Payment Terms

Payment Mode :- IMMEDIATELY DUE FROM GRN DATE

Work Schedule

Date	Item Description	Qty	Storage Location/Dispatch Add
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INCKAH/BRSTPL/MMR/102

Date: 27th May, 2022

To,
Radhey Testing & Consultants Pvt.Ltd.,
B-363 Near Water Tank kalinda Vihar,
Agra -U.P.
GST: 08ABDPD0325R1ZO
Kind Attn: D. N. Tiwary
Mobile No. 9219591813
Gmail:- rteplagra@gmail.com

Project: - Major Maintenance of Gomati Chauraha to Udaipur Section of NH-08 (KM 177+000 to KM 260+100) in the state of Rajasthan under NHDP Phase- IV on (DBFOT) Toll Basis.

Subject: - Purchase Order for Retro Reflectivity test on Thermoplastic Road marking paint at Gomati Chauraha to Udaipur Section of NH-08.

Dear Sir,

With reference to your quotation dated 24.05.2022 regarding the testing of Thermoplastic Road Marking paint on Gomati Chauraha to Udaipur Highway (NH-08) Terms and conditions as described hereunder:

Quantities

SL No.	Particular	Unit	Rate (INR)	No. of Samples	Rate Before GST	GST (18 %)	Amount (INR)
1	Thermoplastic Road Marking paint (Retro Reflectivity test) on Site (As per ASTM D1710-11/BSEN 1436)		50,000	35	50,000	9,000	59,000
2	Transportation cost (To & Fro)	Lump-Sum	25,000	1	25,000	4,500	29,500

Location: The work is to be carried out at various locations from Specific locations of work shall be shown to you by our Engineer In-charge. Please contact our Project In-charge General Manager for more details

Terms and Conditions:

The terms and conditions as listed below will govern the execution of the work:

01. The work will be started after the confirmation by letter within 05 days
02. 50% advance for Mobilization Charges against issued Purchase order total amount & 50% payment after the Completion of field work, balance clearance should be done within 05 days of final report submission of Test.

1. Billing address and GST Registration.

Rajasthan, state code- 8
B-45 Bhagatsingh Colony,
Bhiwadi, Alwar, 301019, Rajasthan
GST Registration no: 08AADCK5558P1ZT

Kindly acknowledge the acceptance of this Purchase Order and return it in original to us duly signed and sealed as a token of acceptance.

Read all above carefully & accepted the Same

Thanking You,

Yours Sincerely,

For
INCKAH Infrastructure Technologies Pvt. Ltd

For
Radhey Testing & Consultants Pvt.Ltd

Authorized Signatory

Authorized Signatory





MCCMAHADEO CONSTRUCTIONS PVT. LTD.

Varanasi - Ring Road Project

(Formerly Known as Mahadeo Construction Company)

CIN No. : U45300UP2018PTC107938

Ref: MCPL/RING ROAD/STR/PRW/98

Date: 09.02.2022

To,
M/s Radhey Testing & Consultants Pvt. Ltd.,
B-363 Near water Tank kalinda vihar,
Agra, UP-282006
GSTIN:- 09AAGCR2726P1ZT
Mob:- +91-9953216814

WORK ORDER

Project:- Construction of 4-lane NH-29 Bypass Connecting NH-29 (near Sandaha Village Km.11+170 of NH-29) with NH-2 (Revasa Village Km 818+800 of NH-2) as part of Bypass to Varanasi (Phase-II, Packages-2) from Design Chainage Km.30+600 to Km.57+320 = 26.720 km (Total Length = 27.270 Km including interchange loop at NH-2) in the State of Uttar Pradesh under NHDP Phase-VII on EPC Mode.

Sub:- Work Order for Routine, Initial load Test and Lateral pile Load Test at ROB1 CH:51+170 and ROB2 CH:56+208 for above cited project.

Dear Sir,

With reference to your Quotation, we hereby issue work order for Pile Routine, Initial load Test and Lateral pile Load Test complete within stipulated time. Item rates, terms and conditions are as follows.

Sub-Contractor PRW Rates

Sl. No	Item Description	Unit	Quantity	Rate (Rs)	Remarks
1	Initial pile load test	MT	L/s	500	
2	Routine pile load test	MT	L/S	500	
3	Lateral pile load test	Per Test	L/S	25,000	

Terms & Conditions:

1. The Commencement of work is 07 Days after the acceptance of this Work Order.
2. Materials issued to Contractor shall be taken from MCPL stores and shall be reconciled with the R.A. Bills.
3. Rs.1,00,000 (Rupees one Lakh) against mobilization and de-mobilization charges in M/s MCPL account.
4. Recovery of materials issued shall be listed.
5. Safety of personal working at site on behalf of "M/s Radhey Testing & Consultants Pvt. Ltd" (further called "Contractor") will be sole responsibility of Contractor.

For MCCMAHADEO CONSTRUCTIONS PVT.LTD.


Authorized Signatory

Corporate Office : 827/70, 2nd Floor, Barhar Kothi, Duraakund, Near Gurudham Crossings, Varanasi-221005. U.P.
E-mail : mcco01@mahadeoconstruction.com | Website : www.mahadeoconstruction.com | Tel : 0542-2313888

Registered Site Office : Vill - Saripati, Po-Sakakdih, Dist:- Chandauli-232120. U.P.



MKC Infrastructure Ltd.

Regd. Office : "MKC HOUSE", 10, Shiv Nagar, Anjar Ring Road,
Opp. Gulab Mill, Anjar - Kutch - 370 110 - Gujarat - India.
Phone : +91-2836-245730 Fax : +91-2836-243065
E-mail : mkcinfrastructureltd@gmail.com
Web : www.mkcinfrastructureltd.com

Work Order

Ref: MKCIL/R-M/2021-22/1252

Date: 19/02/2022

To,
Radhey Testing & Consultants Pvt. Ltd.
B-363, Near Water Tank,
Kalindi Vihar, Agra
Uttar Pradesh-282006
Contact No.: +91-9953216814, 9219591813 (Mr. Dharmendra)
Email-Id : info@rtcpl.com, rtcplagra@gmail.com
PAN No. : AAGCR2726P
GSTIN/UIN : 09AAGCR2726P1ZT

Subject: Work Order for **Bridge Load Test Work** for the project "Widening Of Rajkot Morbi Road SH No.24 from Km 5/500 to Km 70/350 To Four Lanning from Existing 10 Meter Wide Road in State Of Gujarat."

With reference to above cited subject we MKC Infrastructure Ltd. would like to inform you that, As per your **Quotation No. RTCPL/QTN /15/2022/02/029, 15/02/2022** and our discussions we are provide work order for the following items:

Sr No.	Description	BOQ	Unit	Rates in INR	Amount in Rs
1.	Conducting Bridge load test using commercial vehicles as per IRC 51:2015 & SP-37 and arrangement for measurement of Deflection using Dial Gauges of span & temperature reading for 24 to 48 hrs, with necessary Testing and submission of report with proper presentation Including all necessary tools and tackles required for the test. Also, As per latest IRC & MoRTH Standards, Schedule-K Provisions and approved design drawing.	04	Nos/ per span Test	Rs 60000 (Rs Sixty Thousand Only)	Rs 240000 (Rs Two Lacs Forty Thousand Only)
2.	Mobilization of require testing tools, Dial gauges and technical personnel.		Lum Sum	Lum Sum	At Actual

- Payment Terms: 25 % Advance along with WO, 50% with mobilization charge after bridge load test conducting on field, and Balance 25% after receiving the test reports.
- The only mobilization payment for lab to reach site location with tools and technical personnel shall be paid by MKC, while the demobilization of tools and personal from site to back shall be in scope of **Radhey Testing & Consultants Pvt. Ltd.**
- The quantity of Bridge load test may increase as per site clearance or client demand. If any additional bridge load test shall be conducted except wo, then rate shall be fixed for that , And an amount of that testing shall be paid separately.
- Above rates are **excluding GST** and it shall be applicable as per Govt. of India Norms.
- Supporting documents with proper details shall be submitted of charges Mobilization claim.





MKC Infrastructure Ltd.

Regd. Office : "MKC HOUSE", 10, Shiv Nagar, Anjar Ring Road,
Opp. Gulab Mill, Anjar - Kutch - 370 110 - Gujarat - India.
Phone : +91-2836-245730 Fax : +91-2836-243065
E-mail : mkcinfrastructure@td@gmail.com
Web : www.mkcinfrastructure@td.com

Ref No: - MKCIL/R-M/1364

Date: - 28/06/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s MKC Infrastructure Ltd, Anjar has taken the services of M/s Radhey Testing & Consultant Pvt. Ltd. Agra for providing the services of Road Asset Management System involving technical survey & inspection through their dial Gauge & total station in accordance with the IRC 51-2015 on the project approach. The survey has been conducted in total 09 nos of spans in the 03 nos of Flyover and 04 nos of Major River bridges.

Sr. No.	Name of Project	Type of Lane	No of Times Survey Conducted	Survey Conducted in Total No. of Bridges
01	Widening of Rajkot-Morbi SH No-24 from KM 5/500 to 70/350 to Four line from existing 10 Mt. wide road in the state of Gujarat on Engineering, Procurement & Construction (EPC) Mode.	Four laining from Existing 10 meter Wide Road in the State of Gujarat.	02	09

M/s Radhey testing & Consultant Pvt Ltd. Agra has completed the testing of Bridges using Dial Gauge & Total Station. The Performance of M/s Radhey testing & Consultant Pvt Ltd. Agra is found Satisfactory & this certificate is issued for tendering purpose only.



(Authorized Signatory)
MKC Infrastructure Ltd
Rajkot Morbi SH-24 Project

Ref: NCCL/CPEDA- P3/WO/MISC/05/2022-23

Date: 02.07.2022

WORK ORDER

To,
Radhey Testing & Consultant Pvt. Ltd.,
B-363, water Tank Kalindi Vihar,
Agra (U.P.)
Mobile No 9219591813
PAN No: AAGCR272P
GST No :09AAGCR2726P1ZT

Sub: Development of Etawah (Village Moonj) to Kannauj (Village Narman) (Km. 115.500 to Km. 172.500) Package-3, Access Controlled Express way (Green field) project in the state of Uttar Pradesh on CPC basis.-Work order for Pavement Skid Resistance Test under different road conditions, especially wet condition skid number as per ASTM - 274 and Lux value of illumination at various location.

Dear Sir,

With reference to your offer and subsequent discussion we had with you, we are pleased to issue work order for survey of Pavement Skid Resistance Test under different road conditions, especially wet condition skid number as per ASTM - 274 and Lux value of illumination at various location, the rates for which are provided as follows.

S.no.	Description	Unit	Quantity	Rate	Amount
1	Pavement Skid Resistance Test under different road conditions, especially wet condition skid number as per ASTM - 274	Lump-Sum	1	50,000	50,000.00
2	Lux value of illumination at various location.	Lump-Sum	1	25,000	25,000.00
3	Road Surds (Wet & Dry Conditions) as Per ASTM E 810 A) Flexible Strength B) Coefficient of Retro Reflection C) Load Test	Lump-Sum	1	25,000	25,000.00
Total Amount in Rs.					1,00,000.00

(In Words): Rupees One Lakh only.

NCC Limited
(Formerly Nagarjuna Construction Company Limited)
Regional Office: Ansal API, Sector - C, Pocket - 7, C-27 R3, Sushant Golf City,
Near Saint Joseph International School (SJ School), Shaheed Path, Lucknow - 226 050.
T: 91 522 2990231 ncclimited.com, CIN No. L72200A-199901-0011146



SA INFRASTRUCTURE
CONSULTANTS PVT. LTD.

Corporate Office :
1101A, 11th Floor, Tower A-II, Corporate Park
Plot No. 7A/1, Sector 142, Noida 201301, Uttar Pradesh, INDIA.
Tel.: +91-120-6148000 | Tel./Fax: +91-120-6148090
Email: info@sainfra.com
CIN NO. U74140DL2005PTC141863

Ref: SAICPL/Contractor/AJ/DRGB-Package-3/NH-754K/AE/2022/397 22 April 2022

To,

The Project Manager

M/s NKC Projects Pvt Ltd Pkg 3/3
Khasra No.263, Village – Hotloo,
Tehsil- Pachpadra, Balotra Samdari Road,
District- Barmer 344022

Sub: Consultancy Services for Construction of six-Lane Access Controlled Greenfield Highway from Km 48+000 to Km 72+000 of Deogarh (near Dhandhaniya) to Rajasthan/Gujarat Border Section of NH-754K as a part of Amritsar- Jamnagar Economic Corridor in the State of Rajasthan on EPC Mode Under Bharatmala Pariyojana (Phase-I) (AJ/DRGB-Package-3): **Approval of Third-Party laboratories for Testing of Material.**

Dear sir,

1. Please refer to letter No. NKCPL/RAJ/AJ/DRGB/PKG-3/SITE/529 dated 24 Mar 2022 vide which EPC Contractor has submitted credentials in respect of M/s Radhey Testing & Consultants Pvt Ltd, Agra for approval of third-party testing laboratory. The proposal submitted by EPC Contractor has been examined in this office.
2. Accordingly, approval of M/s Radhey Testing & Consultants Pvt Ltd, Agra as one of the third-party testing laboratories is hereby **accorded**. While getting the third-party tests conducted, EPC Contractor shall not get more than 10 % tests from any single laboratory to maintain transparency.
3. Works shall be executed in accordance with standards and specifications of MORTH Clause 107.3, "Examination and/or approval by the engineer of any drawings or other documents submitted by the contractor shall not relieve the latter of its responsibilities or liabilities under the contract".

Thanking you
Yours sincerely

(SK Pandey)
Team Leader cum Sr Highway Engineer

Copy forwarded for kind information to:

1. NHAI PIU, Jodhpur
2. M/s SA Infrastructure Consultants Pvt Ltd. Sector-142, NOIDA.



PNC Infratech Limited

An ISO 9001 : 2015 Certified Company

Ref: PNC/LAB/AKP-5/Proj./2021-2022/055

Dated: 30/03/2022

To,

Radhey Testing & Consultant Pvt. Ltd.
B-363 Near Water Tank Kalindi Vihar, Agra (UP)
Ph. 9953216814
E-mail: rtcplagra@gmail.com

Sub:- 4-Laning of Aligarh-Kanpur section from Km 356.000 (Design chainage km 373.085) to Km 414.000 (Design chainage km 433.727) (Package-V from Mitrasen - Kanpur) of NH-91 in the State of Uttar Pradesh on Hybrid Annuity Mode under Bharatmala Pariyojana - Submissions of Samples for 3rd party Testing-reg.

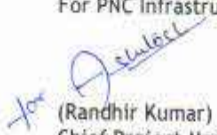
Dear Sir,

With respect to the subject matter, we are sending the following materials for testing as per IS specification/MORT&H. The source of material is as under:

Sr.no	Material	Source & Lead	Invoice No.	Remarks
1	Geo Strap -30 KN	Maruti Rub Plast Pvt. Ltd. Noida	21/GST/919	As per MORT&H -V
2	Geo Strap -40 KN	Maruti Rub Plast Pvt. Ltd. Noida	21/GST/919	
3	Geo Strap -50 KN	Maruti Rub Plast Pvt. Ltd. Noida	21/GST/691	
4	Geo Strap -60 KN	Maruti Rub Plast Pvt. Ltd. Noida	21/GST/691	
5	Geo Strap-50 & 60 KN	Maruti Rub Plast Pvt. Ltd. Noida	21 GST/978	
6	Geo Strap-30 & 50 KN	Maruti Rub Plast Pvt. Ltd. Noida	MTRPLGN/2021/313	
7	Geo-composite	Techfab India Industries Ltd.	DGST-212212/1119	
8	Geo Grid TGU-300	Techfab India Industries Ltd	L22/653	
9	Geo Grid TGU-250	Techfab India Industries Ltd	L22/653	
10	Geo-composite	Maruti Rub Plast Pvt. Ltd. Noida	21/ GST/1069	

Thanking you

Yours truly,
For PNC Infrastructure Ltd.


(Randhir Kumar)
Chief Project Manager

Copy to - PNC Bithur Kanpur Highways Pvt. Ltd. - For information



Corporate Office : PNC Tower,
3/22-D, Civil Lines, Bypass Road,
NH-2, Agra-282002

Regd. Office : NBCC Plaza, Tower II,
4th Floor, Pushp Vihar, Sector-V, Saket
New Delhi-110017 (India)

Tel : 91-562-4054400 (30 Lines)
91-562-4070000 (30 Lines)

Tel : 91-11-29574800 (10 Lines)
91-11-29568511, 64724122

Fax : 91-562-4070011

Fax : +91-11-29563844

Email : ho@pncinfratech.com

Email : delhioffice@pncinfratech.com
Web : www.pncinfratech.com
CIN : J452010L1999PLC195917



R K Infra

R K Infra
Regd. Office : B-19/898,
Tagore Nagar, Ludhiana

Corporate Office : H. No. 17,
Sector 18-A,
Chandigarh-160018
Ph.: 0172-4800933
E-mail : headoffice@rkinfra.co

Ref. no. RKI/BKD/2022-2023/92

Date: 18-06-2022

Radhey Testing & Consultants Pvt. Ltd
B-36 Near water tank Kalindi Nagar
Agra (UP)
Mob. No. 9953216814
CIN: U93030UP2012PTC054260

Dear Sir,

We are pleased to issue you work order for the construction project of Development of Bundelkhand Expressway(Package-V) from Saalahad (Dist.Jalaun) to Bakhariya (Dist. Auraiya) in the state of Uttar Pradesh on EPC basis on the following terms & conditions:-

Sr. No.	Description	Unit	Rate
1	TESTING OF SPAN LOAD TEST	PER TESTING	50000/- each

The detail of terms and conditions as below:-

1. Loading Vehicle during testing will be provide by us.
2. TDS shall be deducted from Your bill as per applicable..
3. GST Shall be paid extra as per norms
4. Labour Accommodation and Fooding shall be provided free of cost.
5. Any other machinery required for testing of span shall be in our scope

6.Safety Compliances: You will be responsible for the safety of your workmen working at our site. All safety measures are to be strictly adhered to. You will ensure to work under guidance of our safety and environment Deptt. And will seek their advice of all safety precaution to be taken during the course of work.

7. This contract can be terminated at any time by company by giving one month notice.

8. You will Provide scanned copy of PAN, GST NO. & Bank Pass Book.

9.All disputes subject to Jurisdiction at Chandigarh Court.

10. Agreement: This letter may be considered as agreement between both the parties.

The above mentioned rate shall be firm till completion of work/project.

You are requested please sign the copy as a token of your having acceptance.

For R. K. INFRA

(Authorized Signatory)



Acceptance

Radhey Testing &
Consultants Pvt. Ltd

PNC INFRATECH LIMITED						
PNC, Tower, 3/22-D, Civil Lines, Bypass Road NH-2, Agra Uttar Pradesh - 282002						
Construction of NH-84 4-lane bypass connecting NH-53 at km 17+400 and terminating near Berta Village Road (bypass challenge from km 3.000 to km 32.000/31.450 Average length 31.745 km) in the State of Uttar Pradesh under NHDP Phase-VII on EPC mode						
SUB CONTRACT WORK ORDER						
CAMP-1 MAJOR STRUCTURE UNIT-1054						
A AMENDMENT-A						
1	Work Order No. & Date	PNC/NH-56/LKO/19-20/275	Date	22-Jun-22		
2	Type of Sub-Contract	Petty Contractor				
3	SC Work Period - From and To	22-Jun-22	To	21-Sep-22		
4	Name of the Sub-Contractor	RADHEY TESTING & CONSULTANTS PVT. LTD.				
5	Vender Code	1301350				
6	Type of Firm	Private Limited Company				
B						
1	Authorised By	O K Nair (Cy. General Manager)				
2	Address of the Sub-Contractor	B-3/3 Neera Water Tank Kalna Vihar, Agra Uttar Pradesh 282006				
3	Contact No. of Sub-contractor	Mr. Charmercer Kumar, Mob: 92-9591813, 9658916814 depegra@gmail.com				
4	PAN of Sub-Contractor	AAGCR2726P				
5	GST IN of Sub-contractor	09AAGCR2726P12T				
C						
SUMMARY BILL OF QUANTITIES						
Sl	Item Description	Unit	Quantity	Nos	Rate	Amount
A POT-PTFE Bearing - Manufacturing by Dynamic Prestress						
1	Testing of POT-PTFE Bearing FB-320MT as per IRC 83 (Part-III), 2018	Each Test	1		90000	90,000.00
2	Testing of POT-PTFE Bearing FX-320MT as per IRC 83 (Part-III), 2018	Each Test	1		90000	90,000.00
3	Testing of POT-PTFE Bearing LGB-320MT as per IRC 83 (Part-III), 2018	Each Test	1		90000	90,000.00
4	Testing of POT-PTFE Bearing TCR-320MT as per IRC 83 (Part-III), 2018	Each Test	1		90000	90,000.00
B Spherical Bearing - Manufacturing by Steel Auto Industries						
1	Testing of Spherical Bearing TGB1-1885MT as per IRC 83 (Part-IV), 2014	Each Test	1		90000	90,000.00
2	Testing of Spherical Bearing FXT-1885MT as per IRC 83 (Part-IV), 2014	Each Test	1		90000	90,000.00
3	Testing of Spherical Bearing LGB1-1840MT as per IRC 83 (Part-IV), 2014	Each Test	1		90000	90,000.00
4	Testing of Spherical Bearing FRT-1840MT as per IRC 83 (Part-IV), 2014	Each Test	1		90000	90,000.00
Value of Work order =						7,20,000.00
D TERMS & CONDITION						
1	The rates quoted above are inclusive of all and first whatever the case it may be no extra claim will be entertained by us.					
2	You will have to execute the work as per the IS CODE.					
3	You will have to complete the work to the entire satisfaction of our representative client and consultant.					
4	Testing of Spherical Bearing & POT-PTFE bearing shall as provide by us. Return will be after testing as per success.					
5	Transportation charges shall be paid by us.					
6	TDS 10% of your each RA Bill Amount will be deducted as per Gov. rule. You shall comply with all statutory norms of PF/ESI as applicable. GST 18% of paid extra of your each RA Bill Amount.					
7	Completion time will be treated as the essence of the contract failing which your contract may be terminated immediately without assigning any reason what so ever and we will not be held responsible for the release of any payment.					
8	Company will reserve the right to cancel this work order with immediate effect without assigning any reasons.					
9	Any dispute arising out under this work order shall be settled amicably between Director, PNC & you if not, shall be referred to sole arbitrator who shall be appointed by Managing Director of PNC. For arbitration in accordance with Arbitration Act 1996.					
Accepted For		Issued By				
RADHEY TESTING & CONSULTANTS PVT. LTD.		PNC Infratech Limited (PNC)				
		Prepared by QS		DGM		

WORK ORDER



Larsen & Toubro Limited, Construction

PB No 979, Mount-Poonamallee Road,
Manapakkam, Chennai - 600089,
Tamilnadu, India
CIN - L99999MH1946PLC004768
Tel No. 044-22526000
Fax No. 044-22526059
Website: <https://ltp4.lntccc.com>

ORDER NO. : LE/LE180902/WOD/21/000046
WO DATE : 25-Aug-2021
LATEST AMENDMENT : 0
AMENDMENT DATE : —
VALUE : 1,180,000.00 INR
STATUS : **Authorized**



Order Essentials

Job : LE180902 - Mumbai Nagpur Expressway MNEP
Payment Centre : S2000010 - Shared Services Centre - Accounting Center
Type : Service
Service Group : Revenue
WO Period : 01-Jan-2021 to 30-Jun-2025
Currency : Indian rupee
RFQ Ref. No. : LE/LE180902/RFQ/21/000226
LD Clause : Not Applicable
Price Variation : Not Applicable
GTC : Accepted
Last Bill Number : 0
Bill Type : Running Bill

Vendor Details

Name : 50077165 - RADHEY TESTING & CONSULTANTS PVT. LTD.
Address : B-363, KALINDI VIHAR, NEAR WATER TANK AGRA, Agra
State : Uttar Pradesh
Country : India
Mobile : 9212774833
Phone : 9212774833
Email : RTCPLAGRA@GMAIL.COM
BQ Ref. No. : 1
WO Accepted By : —
WO Accepted On : —

Statutory Details

Job GST : 27AAACL0140P5ZF
Job PAN : AAACL0140P
Vendor GST : 09AAGCR2726P1ZT
Vendor PAN : AAGCR2726P

Billing To

Larsen & Toubro Limited LE180902 Mumbai Nagpur Expressway Project MNEP,
Aurangabad Nasik Highway, Taluka Gangapur,
Maharashtra 431002-431002
CIN-L99999MH1946PLC004768

Execution At

Larsen & Toubro Limited LE180902 Mumbai Nagpur Expressway Project MNEP,
Aurangabad Nasik Highway, Taluka Gangapur,
Maharashtra 431002-431002
CIN-L99999MH1946PLC004768

Nature of Scope

Test for PCOD

Refer Annexure Details

Item Abstract - Cost Package Details, Itemwise Tax Details

Items Abstract

Description - Code	Quantity	UOM	Rate	Tax	Total Value
WORK CATEGORY : Commercial services, APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Sundries - Testing Charges - 190000000000197 (SAC: Other professional, technical and business services n.e.c. - 998399)	1,000,000.000	Numbers	1.00	180,000.00	1,180,000.00

In Words : **Eleven Lakh, Eighty Thousand Indian rupee and Zero Paise**

Grand Total 1,180,000.00

Payment Terms

1 100.00% of Bill Value Payment Against Execution. Payment will be made through NEFT on or after 0 days from Bill Date after receiving Invoice.

WORK ORDER



Larsen & Toubro Limited, Construction

PB No 979, Mount-Poonamallee Road,
Manapakkam, Chennai - 600089,
Tamilnadu, India
CIN - L99999MH1946PLC004768
Tel No. 044-22526000
Fax No. 044-22526059
Website: <https://ltp4.lntbco.com>

ORDER NO. : LE/LE170328/WOD/22/000009
WO DATE : 17-Jan-2022
LATEST AMENDMENT : 0
AMENDMENT DATE : —
VALUE : 716,437.00 INR
STATUS : **Authorized**



Order Essentials

Job : LE170328 - Veer (Wadpale) to Bhogson Khurd section
Payment Centre : S2000010 - Shared Services Centre - Accounting Center
Type : Labour Subcontractor
Service Group : Revenue
WO Period : 11-Jan-2022 to 31-Dec-2025
Currency : Indian rupee
RFQ Ref. No. : LE/LE170328/RFQ/22/000096
LD Clause : Not Applicable
Price Variation : Not Applicable
GTC : Accepted
Last Bill Number : 0
Bill Type : Running Bill

Vendor Details

Name : 50077165 - RADHEY TESTING & CONSULTANTS PVT. LTD.
Address : B-363, KALINDI VIHAR, NEAR WATER TANK AGRA
Agra
State : Uttar Pradesh
Country : India
Mobile : 9212774833
Phone : 9212774833
Email : RTCP@AGRA@GMAIL.COM
BQ Ref. No. : 1
WO Accepted By : —
WO Accepted On : —

Statutory Details

Job GST : 27AAACL0140P52F
Job PAN : AAACL0140P
Vendor GST : 09AAGCR2726P1ZT
Vendor PAN : AAGCR2726P

Billing To

Veer (Wadpale) - Bhogson Khurd Road Project
Isare Kamble Tarfe Mahad
Near Savitri Bridge-402309
CIN-L99999MH1946PLC004768

Execution At

Veer (Wadpale) - Bhogson Khurd Road Project
Isare Kamble Tarfe Mahad
Near Savitri Bridge-402309
CIN-L99999MH1946PLC004768

Refer Annexure Details

Item Abstract - Cost Package Details, Delivery Schedule, Itemwise Tax Details, Additional Terms & Conditions

Items Abstract

Description - Code	Quantity	UOM	Rate	Tax	Total Value
APPLICATION :- Specialised survey for road construction; SCOPE :- Providing surveyor; SCOPE INCLUDES :- Providing survey equipment; Work Categorization :- Charges for Specialized work with Tools / P&M; - 6C2LS0058 (SAC: 18.00% - Other professional, technical and business services n.e.c. - Other professional, technical and business services n.e.c. - 18.00% - Other professional, technical and business services n.e.c. - 998399)	155.000	Kilometer	1,850.00	51,615.00	338,365.00
SCOPE :- mobilization charges; - 6C2HS0028 (SAC: 18.00% - Other professional, technical and business services n.e.c. - Other professional, technical and business services n.e.c. - 18.00% - Other professional, technical and business services n.e.c. - 998399)	30,000.000	Lumpsum	1.00	5,400.00	35,400.00

स्पीड पोस्ट/ई-मेल द्वारा



भारत सरकार



केन्द्रीय लोक निर्माण विभाग, कार्यालय अधीक्षण अभियन्ता, (आगरा)
ब्लॉक-63/4, केन्द्रालय, प्रथम तल, संजय प्लेस, आगरा- 282002
टेलीफोन न.0562-2552629, 4309060, ईमेल : agrseacc.cpwd@gov.in



पत्रांक 23(Misc)/डबलू.ए./अधी.अभि.(आगरा)/922

दिनांक 12-7-2021

कार्यालय झापन

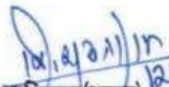
विषय:- Approval of Private testing lab.

संदर्भ:- कार्यपालक अभि०(आ.) का पत्र सं० डी. 23(104)/का.अभि.(आ.)/आ०म०/1286 दिनांक 03.07.2021 (प्रतिलिपि संलग्न)

EE(Agra) vide referred letter explained that at present, there is no Government lab in Agra and building material has to be sent for testing to AMU, Aligarh being Government University where not all the test laid down in CPWD specification are conducted. The AMU lab is not fully functional most of the time due to Covid restriction and to promote speedier construction private lab in Agra needs to be approved for testing.

Consequently, an inspection of M/s Radhey Testing & Consultants Pvt. Ltd., Agra was carried out by EE(Agra) and AE(SD-II) on 03.07.2021. On the basis of inspection, lab's setup, manpower and infrastructure was found satisfactory. The lab is NABL approved and has a wide scope of accreditation covering most of the tests which are required to be tested as per CPWD specification..

In view of above as per CPWD works manual 2019 SOP No. 5/16 M/s Radhey Testing & Consultants Pvt. Ltd., Agra is hereby approved for carrying out tests on building materials as per scope of accreditation by NABL for one year.


अधीक्षण अभियन्ता(आगरा)
आगरा परिमंडल
के.लो.नि.वि., आगरा।

प्रतिलिपि:-

1. अपर महानिदेशक(क्षे.ल.), के०लो०नि०वि०, लखनऊ को सूचनाार्थ।
2. कार्यपालक अभियन्ता, के.लो.नि.वि. आगरा /बरेली/ मेरठ को आवश्यक कार्यवाही हेतु।

email द्वारा


अधीक्षण अभियन्ता(आगरा)

WO No-SCCPL/21-22/NH75/WO-006

Date: - 09th, November, 2021

To,

M/s Radhey Testing & Consultants Pvt. Ltd
B-363 Near Water Tank kalindi Vihar,
Agra (UP)
Tel No. 0562-6453238, 8853218814
Email- rtcplagra@gmail.com

Kind Attn :

Project : Construction Four laning from Km 196.870 (Sankha) to Km 219.600 (Khajuri) on NH-75 (Section-IV) (Rehla/Garhya Bypass) in the State of Jharkhand on Hybrid Annuity Mode basis.

Subject : Work Order for pile Dynamic Test as per standard test method.

Dear Sir,

With reference to the negotiations held with you, the following job is being awarded to you as per following details:

A. Rates

1) Boring

Sr. No.	Test	Qty	Rate in Rs.
1	Dynamic Pile Load Test as per IS ASTM D-4945 & IRC 78-2014	Per test	000/-
2	Transportation (Two way)	Lumpsum	0.000/-

A. Your Scope:-

1. Test will be conducted as per relevant standards & code.
2. Prior the testing you have to submit the methodology of the test
3. Details of concrete block & casting procedure
4. Test reports in three sets have to be submitted along with 3 photos of test & softcopy of the same.
5. All safety issues and local issues shall be sole responsibility of the agency.

B. Our Scope:-

1. Availability of Mechanical crane & Electric Power/ connection near to pile.
2. Casting of concrete block as per details provided by you.
3. Pile head Preparation.

C. Brief Terms:

- 1) Site work and daily progress reports must be witnessed and approved by our site staff.





ICT/TI-DBL/Del Vad/Pkg.10/NH-148N/2022/323

16th February 2022

To,

The Project Manager

Nilip Ruidan Ltd, D3L-AHC (JV) ALTIS TOLLING

Plot No 3 inside Govind Narayan Singh Gate,

Chuna Bhatti, Kolar Bhopal-462016 M. P.

Attn.: Mr. Rajeev Pathania

Sub: Consultancy Services for Authority's Engineer for Supervision of Construction of Eight Lane Access-Controlled Expressway starting near Junction with NH-12 near village Jmedpura to Major Bridge over Takli River near Nayagaon Jageer Village (Ch. 419.00 to 477.300) section of Delh-Vadodara Green Field Alignment (NH-148N) under Bharatmala Pariyojana in the State of Rajasthan on EPC Mode (Delh-Vadodara/NH-148N/AE/Pkg.-10). **Reg. – Approval of Third Party Laboratory M/s Radhe Testing & Consultants Pvt.Ltd.**

Ref.: (1) DB Letter No. DBL Site/AE/Delhi-Vadodara/2021-22/349 dated 02.02.2022,
(2) DBL Letter No. DBL Site/AE/Delhi-Vadodara/2021-22/374 dated 15.02.2022.

Dear Sir,

With reference to above letters and subsequent Video Conference had with vendor, AE would like to accord provisional approval of Third Party Laboratory M/s Radhe Testing & Consultants Pvt. Ltd. Agra.

This is for your information and necessary action.

Thanking you,

Yours faithfully,

For Intercontinental Consultants and Technocrats Pvt. Ltd.

(L. P. Sahu)

Team Leader cum Senior Tunnel Expert

Copy to:

- 1) **Project Director**, National Highways Authority of India, Flt. A-504, Indra Vihar (old ward) Kolar Rajasthan, kotari@nhi.org.in



Innovative, Creative & Technologically Sustainable Infrastructure Solutions

CIN : U74699MP2007PTC026912

Regd. Office : A-8, Green Park, New Delhi-110016, India

Tel. : +91-11-46020000 Fax : +91-11-26855252

Email : business@ictnl.com Website : www.ictnl.com

Site Office: House No.338 Ground Floor,

Ambedkar Nagar New Faridkot, Jalandhar Nagar

Ambedkar Nagar, Rajasthan-324005

T : 0144-2363339, E : info@iccnr.com

Address- Site Office, Camp-I, Dilip Buildcon Ltd.
Vill-Mandohi, Post-Madiapar, P5-Atraulia,
The-Budhanour, Dist. Azamgarh(UP) 223223.



DILIP BUILDCON LIMITED
INFRASTRUCTURE & BEYOND

Letter No: DBL/UPEIDA/GLE/PKG-II/1167

Date: 16/03/2022

To,
The Team Leader,
M/s TPF Getinsa Furustudios S.L.,
III-G-B-351, Siddhartha Enclave (Vistar),
Behind State Bank of India Taramandal,
Gorakhpur, Uttar Pradesh.

Subject: Development of 'Gorakhpur Link Expressway' Project (Package-II) From Fulwariya (Dist. Ambedkar Nagar) to Salarpur (Dist. Azamgarh) (Chainage Km. 17+500 to Km. 90+535) in the State of Uttar Pradesh on EPC Basis. "Regarding testing of Spherical bearing".

Ref:

1. AE Letter no - TPF/AE-RE-II/SCIA037/EPC/GLEP-II/2021-22/250, Date 15.03.2022.

Dear Sir,

With Reference to the above captioned subject. This is to inform you that we are arranging the testing of Spherical Bearing at Radhey Testing and Consultancy (NABL accredited) at Agra. We request you to deploy your representative for witnessing the test jointly on 23-03-2022 to visit the laboratory for testing.

This is for your kind information and needful action.

For Dilip Buildcon Limited.



P. K. Sinha
Authorized Signatory

Enclosures: As above.

CC: -

1. The **Executive Engineer**, Office PIU-02 Uttar Pradesh Expressways Industrial Development Authority.



ISO 9001:2015

CIN No. L45201MP2006PLC018685

Regd. Office :

Plot No. 5, Inside Govind Narayan Singh Gate,
Chuna Bhatti, Kolar Road, Bhopal - 462 016 (M.P.)
Ph. : 0755-4029999, Fax : 0755-4029998

E-mail : db@dilipbuildcon.co.in, Website : www.dilipbuildcon.com

WORK ORDER

Project Name : Lalgarh-Hamumanha (PKG-3)



DILIP BUILDCON LIMITED
SURFACCEMENT & BITUMES

Vendor Details		WO No. : 4800031281 Ver. No.: 0 Dated : 24.02.2020								
22000169 - RADHEY TESTING & CONSULTANTS PVT. LTD.		Quotation No : Your Reference :								
Address : B-363, BLOCK-B, KALINDI VIHAR AGRA - 282006 Uttar Pradesh, India Contact Person : State & Code : Uttar Pradesh (09) E-Mail ID : GST No : 09AAGCR2726P1ZT PAN No : AAGCR2726P	Delivery Address : Post Box-Pathuiki Village - Vashai Tehsil - Lalgarh Mirzapur - 231211 Uttar Pradesh, India Contact Person : State & Code : Uttar Pradesh (09) Billing Address : 01, KARIM BEHARH, KAISERGANJ PARGANA, HISAMPUR, SAHRAICH - 271801 Uttar Pradesh, India GST No : 09AACCD6124B1Z4 PAN No : AACCD6124B									
We are pleased to place our Order on you for the following material/services subject to terms & condition and instructions as specified.										
Sr. No.	Item Description	SAC Code	Qty.	UOM	Unit Rate	CGST %	SGST %	IGST %	UGST %	Amount Excl Tax
1	Physical and Chemical test of Steel									
1.1	Third Party Testing Lab	998346	14	EA	1,000.00	9.00	9.00	0.00	0.00	14,000.00
Third party Testing Lab										
Total Value Excluding tax										14,000.00
CGST										1,260.00
SGST										1,260.00
IGST										0.00
UGST										0.00
Total Value Including tax										16,520.00
Order Value in Words : Rupees Sixteen Thousand Five Hundred Twenty only										
Specific Terms & Conditions :-										
Payment Terms Payment Mode :- Payment 30 days after GR date Other than work order, but which will be performed that will be charges extra. This test is to be conducted as per IS Specification The work will be started after confirmation through work order/letter. 100% payment will be received within 30 days after submission of final test report and invoice copy. GST 18% extra as applicable or any other new tax or increase in present tax imposed by government during or before the execution of the work will be charges extra.										


Regd. Office Address :- PLOT NO 5, BHOPAL - 462016, Madhya Pradesh
 Ph : 91-7554039999, Fax : 91-7554089998 Email : db@dilipbuildcon.co.in, Website : , CIN No. : L43201MP2006PLC016685

Project Name : Lalgarh-Manumaha (PKG-3)

PHILIP BUILDCON LIMITED
GENERAL BUILDING & REPAIRS

Regd. Office Address :- PLOT NO 5, BHOPAL - 462016, Madhya Pradesh
Ph. :- 91-7554029993, Fax :- 91-7554389995 Email :- db@dlphuildcon.co.in, Website :- , CIN No. : L45201MP2006PLC016889

WORK ORDER		Approved On: 24.11.2015			
G R INFRAPROJECTS LTD. (CIN: U45201RJ1995PLC011270)					
Registered Office: G R House, Hiran Magri, Sector-11, Udaipur-313002 (Rajasthan), India Ph: +91-294-2487370/2483033, Fax: +91-294-2487749, Email: info@grinfra.com Corporate Office: 1st Floor, Plot No.11, LSC, Sector-B1, Vasant Kunj, New Delhi-110070, India Ph: +91-11-40111200, Fax: +91-11-41815016, Email: delhi@grinfra.com, Website: www.grinfra.com					
Vendor Details Vendor Code: 241747 M/s RADHEY TESTING AND CONSULTANCY PVT. LTD. B-363, KALINDI VIHAR AGRA- 282006, Uttar Pradesh, India Tel. No: 9826453238 Email: rcplagra@gmail.com Mob. No: 9219591813	WO No: 3700003843 Date: 23.09.2015 PR No: Date: Plant: BIMO (BIHARSHARIF MOKARMA) Buyer Name: Biharsharif Planni Buyer Mob: Buyer Ph: Vendor Ref:				
Billing Address G R Infraprojects Ltd. C/O SHRI CHANDRA PRAKASH RAVI, FAIZAL PUR, SHEVPURI, NEAR HATIYA MOD, BARBIGHA, SEIKHPURA- 811101, Bihar, India	Delivery Address G R Infraprojects Ltd. C/O SHRI CHANDRA PRAKASH RAVI, FAIZAL PUR, SHEVPURI, NEAR HATIYA MOD, BARBIGHA, SEIKHPURA- 811101, Bihar, India Site Contact Details				
We are pleased to place our order on you for the following materials/services subject to terms & conditions and instructions specified here:					
SNo	Service Description	Unit	Quantity	Rate / ₹	Amount / ₹
1	GEOTECHNICAL INVESTIGATION				
	This Item contains following Services:				
10	transportation of tool Transportation of tools, Plants, Equipment & Manpower to & from	LS	2	12,500.00	25,000.00
20	shifting of equipment Shifting of equipments from one bridge location to another(In Dry location).	No	23	2,000.00	46,000.00
30	shifting of equipment Shifting of equipments from one bore to another bore hole in a bridge (Dry location)	No	9	2,000.00	18,000.00
40	drilling holes Drilling holes of 150mm dia in soil (In Dry Area)	M	715	900.00	643,500.00
50	submission of report Submission of report in triplicate per Package	LS	1	10,000.00	10,000.00
60	drilling holes Drilling holes of 150mm dia in soil (In Submersible area)	M	0.001	2,500.00	2.50
70	preparation of platform Preparation of platform for drilling bore holes under water	No	0.001	20,000.00	20.00
For G R INFRAPROJECTS LTD.					
Authorized Signatory					Page 1 of 3

GRIL 		WORK ORDER		Approved On: 24.11.2015 WO No: 3700003643/ Date: 23.09.2015	
G R INFRAPROJECTS LTD.					
SNo	Service Description	Unit No	Quantity	Rate ₹	Amount ₹
80	shifting of equipment Shifting of equipments from one bore hole to another in a bridge(In submersible area)		0.001	10,000.00	10.00
90	drilling in rocky strata Beyond refusal using h/cr Size Drilling in Rocky strata(In dry area/In Submersible area)	M	0.001	4,000.00	4.00
100	drilling in boulder strata Drilling in Boulder Strata(In dry area/In Submersible area)	M	0.001	6,000.00	6.00
Remarks:				Basic	742,542.50
				Total Order Value	742,543.00
Amount in words: Rs Seven Lakh Forty Two Thousand Five Hundred Forty Three Only					
Special Instructions: Kindly put WO No. in all documents (Invoice, Charges & Lorry Receipt etc.)					
Terms & Conditions:					
<p>1. With reference to your revised quotation letter No- RTCL/09/2015/110, dated 22.09.2015 after subsequent negotiations had with you/your representative on the same, we are pleased to place work order for above captioned subject.</p> <p>2. The Agency shall execute the work as per relevant codes & Specification as well as necessary instruction and in Co-ordination with our Design Team at Delhi and GRIL Project Manager/Authorized representative of the concerned site.</p> <p>3. The Agency shall submit a work program within 3 days of receiving this Work Order comprising with the mobilization, field investigation, laboratory investigation & final submission of report along with recommendation of shallow & deep foundation of different length, breadth & dia at different depths.</p> <p>4. For avoidance of doubt on later stage agency have to obtain prior written permission/consent from GRIL Project Manager/Authorized representative at site before start/take up/operate item No.6, 7, 8, 9 & 10 given in table, since these items shall depend upon the prevailing site condition.</p> <p>5. The above negotiated Price shall include mobilization & demobilization of Manpower and all required tools equipment etc. all complete.</p> <p>6. The above negotiated price is inclusive of all taxes & duties applicable as per present government norms except service tax & cess on service tax.</p> <p>7. Terms of Payment:</p> <p>a. The total BOQ amount for the aforesaid captioned work shall be Rs 7,42,500+ Service Tax as applicable.</p> <p>b. In the event, if any activity completed more than 50% of the scope defined in the stage, the payment on prorata basis against respective stage may be paid on submission of invoice by the "Geotechnical Agency".</p> <p>8. The payments Schedule for the above services shall be as follows:</p> <p>(a). 1st stage Payment - 30% of Total BOQ amount shall be released within fifteen days from the date of receipt of your invoice, after drilling rig reached at site duly certified by GRIL Project Manager/Authorized representative at site.</p> <p>(b). 2nd stage Payment - 30% of Total BOQ amount shall be released within fifteen days from the date of receipt of your invoice, on submission of draft geotechnical investigation report duly certified by GRIL Design Team at Delhi.</p> <p>(c). 3rd stage Payment - 25% of Total BOQ amount shall be released within fifteen days from the date of receipt of your invoice, on submission of final copy of report.</p> <p>(d). 4th stage Payment - 15% of Total BOQ amount shall be released within fifteen days from the date of receipt of your invoice, on approval of client/Authority.</p> <p>9. The Agency shall follow all the applicable labour laws & obtain applicable permits if any including minimum wages, PF, Bonus & Gratuity and other applicable rules and regulations as per present Government norms.</p>					
For G R INFRAPROJECTS LTD.					
Authorized Signatory				Page 2 of 3	

GRIL		WORK ORDER		Approved On: 24.11.2015 WO No: 3700003843/ Date: 23.09.2015	
G R INFRAPROJECTS LTD.					
<p>10. The Agency shall take all required insurance policies for its employees as applicable.</p> <p>11. The Agency shall take all necessary measures for the safety and protection of environment at & near the work site.</p> <p>12. All communication and notices to be given by either party in connection with rights and obligations of both the parties pertaining to this work Order shall be sent by post/courier on the address given below.</p> <p>a. M/s GR Infraprojects Limited House, Hiran Magni, Sector 11, Udaipur (Raj), pin-313001.</p> <p>b. M/s Radhey Testing & Consultants Pvt. Ltd., B-363, near water Tank, Kalindi Vihar, Agra (UP)-202006.</p> <p>13. If the performance of Agency (M/s Radhey Testing & Consultants Pvt. Ltd.) is not found satisfactory the work may be terminated within a short notice period of 7 days without giving any compensation.</p> <p>14. TDS & applicable taxes shall be deducted from each & every payment as per present government rules and regulations.</p> <p>15. If Agency is failed to complete the said work within the submitted program (as per point no.3 of Term & Conditions), it will be liable to pay the penalty maximum to the extent of the Total BOQ amount.</p>					
S.No.	Description of Work	Unit	Quantity	Rate	Amount
1	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
2	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
3	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
4	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
5	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
6	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
7	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
8	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
9	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
10	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
11	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
12	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
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33	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
34	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
35	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
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94	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
95	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
96	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
97	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
98	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
99	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000
100	Supply of 100mm thick concrete for 100mm x 100mm x 100mm	Cum	100	1000	100000

For G R INFRAPROJECTS LTD.

Authorized Signatory

Page 2 of 3



PNC Infratech Limited

An ISO 9001:2008 Certified Company

Ref.: PNC/PEP-6/20-21/1122
Dated: 29.05.2020

To,
M/s Radhey Testing & Consultants Pvt. Ltd.
B-263, Near Water Tank,
Kalandi Vihar,
Agra (UP) - 202006
Email:- rtcplagra@gmail.com

Kind Attention: Mr. Dharmender Yadav (Mob.: 9219591815, 9953216814)

Project: Development of Purvanchal Expressway (Package-VII) from Gobindpur (Dist. Azamgarh) to Moynapur (Dist. Azamgarh) (Km. 218+300 to Km. 246+500) in the state of Uttar Pradesh on EPC Mode.

Sub.: Testing for Modulus of Resilient (MR) & Admixture.

Dear Sir,

We are executing the above project having flexible pavement design, its pavement composition comprises of Bituminous of Hot Mix Asphalt (HMA) layer, therefore, it is requested to carry out the evaluation of Resilient Modulus Test of DBM Mix.

S.No.	Description	Supplier	Grade	No. of Samples
1	Admixture	BASF	S165	1 Ltr.

The test shall be conducted in accordance with applicable code provisions & IRC SP-37 2015, Table 9.2 & ASTM D-6921

It is hereby requested to kindly conduct the test and send us the test report of the same at the earliest.

Thanking you and assuring our best services for all time.

Yours faithfully,
For PNC Infratech Limited

(S.P. Singh)
Authorized Signatory

CC to: Ashish Jain, Dy. Director, PNC Infratech Ltd., Agra-202002

Page 1 of 1



Corporate Office : PNC Tower,
322-D, Civil Lines, Bypass Road,
NH-2, Agra-202002
Regd. Office : RCC Plaza, Tower IV,
4th Floor, Pushpa Vihar, Sector-V, Saket
New Delhi-110017 (India)

Tel.: 91-582-4254430 (10 Lines)
91-582-4270000 (10 Lines)

Fax: 91-582-4270011

E-mail: info@pncinfratech.com

Tel.: 91-11-29574800 (10 Lines)
91-11-29586611, 54724122

Fax: 91-11-29553844

E-mail: delhi@pncinfratech.com
Web: www.pncinfratech.com
CIN : L45201DL1999PLC0789357



AFCONS INFRASTRUCTURE LIMITED
 A Shapoorji Pallonji Group Company
AFCONS INFRASTRUCTURE LTD.
 Alakpur Ahana, PO/PS Thathy
 Tada - Tawa, Dist - Mandla
 UP - 490734 (775808811)
 Email - hr.afcons@shapoorjipallonji.com

Ref: ALEP/4545/2015/lab-and/ 111

Date: 31' Dec' 2016

To
 Radhey Testing & Consultants Pvt. Ltd.
 B-36A Near Water Tank Kalindi Vihar,
 Agra (UP)
 Tele fax : 0562-6453238, 9953216814

Sub: Development of Kannauj (Village- Naramau) to Unnao (Village- Neval) (Km 172.500 to Km 236.500) access-controlled expressway (Greenfield) project in the state of Uttar Pradesh on EPC basis.

Reg: Non Destructive Test

Dear Sir,

With reference to your quotation mail regarding the **Non Destructive Test** testing, we hereby place the work order for carrying out the following tests from **16.01.2017** at our project site:

1) Ultrasonic Pulse Velocity (as per IS 13311 - P-2) Per Structure Rs.2500/-

2) Rebound Hammer (as per IS 13311 - P-3) Per Structure Rs.1500/-

Thanks & Regards

For AFCONS Infrastructure Ltd.

Krishnamurthy
 (Project Manager)

AFCONS INFRASTRUCTURE LIMITED

ALAKPUR AHANA, PO/PS THATHY

TADA - TAWA, DIST - MANDLA, UP - 490734

MOBILE: 9953216814

EMAIL: hr.afcons@shapoorjipallonji.com

WEBSITE: www.afcons.com

AFCONS INFRASTRUCTURE LTD.

ALAKPUR AHANA, PO/PS THATHY

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AFCONS INFRASTRUCTURE LTD.

ALAKPUR AHANA, PO/PS THATHY

TADA - TAWA, DIST - MANDLA, UP - 490734

MOBILE: 9953216814

EMAIL: hr.afcons@shapoorjipallonji.com



PNC Infratech Limited

Ref: PNC/PEP-V/18-20/1257
Date: 16.03.2020

An ISO 9001:2008 Certified Company

To,

M/s Radhey Testing Laboratory & Consultants Pvt. Ltd,
B-353, Block-A, Kalindi Vihar,
Agra, Uttar Pradesh 282006

Project: - Development of Purvanchal Expressway (Package-V) from Sansarpur (Dist. Sultanpur) to Gobiindpur (Dist. Azamgarh) (Kms. 164+300 to Km. 218+300) in the state of Uttar Pradesh on EPC Mode.-

Subject: - Testing of Compressive Strength of Core Cutting

Dear Sir,

This is with reference of cited subject, kindly conduct the test of compressive strength of Core cutting of following structure as per relevant IS code and MoRTH specification at your laboratory:

Sr. No	Chainage	Position/Location	Sr. No	Chainage	Position/Location
1	208+450 (RHS)	M-35 RCC A1 & A2 2nd Lift wall for LVUP	12	182+250 (LHS)	M-25 RCC Chute Drain
2	169+861 (RHS)	M-30 RCC wing wall Raft of LVUP	13	190+360 to 190+720 (RHS)	Channel Kerb
3	175+840 (RHS)	M-35 RCC Box Culvert of bottom Haunch	14	184+343 (LHS)	M-35 RCC bottom haunch and wall A2
4	216+603 (RHS)	M-30 RCC Box Culvert Of wing wall Raft	15	183+406 (LHS)	M-35 RCC Box Culvert of wall 1st lift A2
5	216+438 (LHS)	M-30 RCC wing wall 2nd Lift LVUP	16	182+250 (LHS)	M-35 RCC RE Panel
6	182+250 (LHS)	M-25 RCC Chute Drain	17	189+000 to 189+160 (RHS)	Kerb
7	182+250 (LHS)	M-25 RCC Chute Drain	18	193+140 to 193+400 (RHS)	Channel Kerb
8	182+250 (LHS)	M-25 RCC Chute Drain	19	188+260 to 188+430 and 188+265 to 188+330 (LHS)	Mountable Kerb
9	182+261 (RHS)	M-35 RCC Pile Cap A2 of Flyover	20	182+250 (LHS)	M-25 RCC Chute Drain
10	169+861 (RHS)	M-30 RCC U-through of LVUP	21	194+182 (LHS)	M-35 RCC Wall 4th Lift A2 side of LVUP
11	183+406 (RHS)	M-35 RCC Box Culvert of bottom Haunch			

It is hereby requested to kindly conduct the test and send us the test report of the same at the earliest.

Thanking you and assuring you of our best services at all times.

Yours faithfully

For PNC Infratech Ltd.

R.P.
Authorized Signatory



Corporate Office : PNC Tower,
3/22-D, Civil Lines, Bypass Road,
NH-2, Agra-282002
Regd. Office : NBCC Plaza, Tower II,
4th Floor, Pushp Vihar, Sector-V, Saket
New Delhi-110017 (India)

Tel. : 91-562-4054400 (30 Lines)
91-562-4070000 (30 Lines)

Tel. : 91-11-29574600 (10 Lines)
91-11-29566511, 64724122

Fax : 91-562-4070011

Fax : 91-11-29562844

E-mail : info@pncinfratech.com

E-mail : delhioffice@pncinfratech.com
Web : www.pncinfratech.com
CIN : L45201DL1999PLC189807



PNC Infratech Limited

An ISO:9001-2008 Certified Company

Ref.: PNC/PEP-6/20-21/1144
Dated: 09.06.2020

To,
Radhey Testing & Consultants Pvt. Ltd
B-263, Near Water Tank,
Kulindi Vihar, Agra.

Email: rtcplagrad@gmail.com

Kind Attention: Mr. D. K. Yadav,

Project: Development of Purnanchal Expressway (Package-VI) from Gobindpur (Dist. Azamgarh) to Mojrapur (Dist. Azamgarh) (Km. 218+300 to Km. 246+500) in the state of Uttar Pradesh on EPC Mode.

Subj: Borrow material C & Value & CRMB-60 bitumen test.

Dear Sir,

Please find the enclosed herewith samples collected from the identified sources proposed to be used in Highway backfill work as mentioned below:

Sl No.	Land	Description	Chainage	Bag. No.	Qty.
1	Borrow Area	C & Value	234+490 RHS	1	30 Kg
2	Borrow Area	C & Value	246+500 LHS	2	30 Kg
3	Borrow Area	C & Value	229+900 RHS	3	30 Kg
4	Borrow Area	C & Value	218+700 RHS	4	30 Kg
5	CRMB-60 (IOCL)	IRC SP-53-2010 Table no.-2	Invoice No.- 20211521B004724	1	15 Ltr.

We request you to kindly conduct the required test as per Codal provisional & MORT&H and convey results for the same at the earliest.

Note: CRMB-60 (IOCL) all test according to IRC SP-53-2010 Table No.-02.

Thanking you and assuring our best services for all time.

Yours faithfully,

For PNC Infratech Limited

(S.P. Singh)
Authorized Signatory

Encl:- As above



Corporate Office : PNC Tower,
322-D, Chail Lines, Bypass Road,
NH-2, Agra-202002
Regd. Office : NBCC Plaza, Tower-3,
4th Floor, Purni Vihar, Sector-V, Saket,
New Delhi-110017 (India)

Tel : 01-262-406420 (30 Lines)
01-262-407000 (30 Lines)

Tel : 01-11-26274000 (10 Lines)
01-11-26288011, 66724122

Fax : 01-262-407001

Fax : 01-11-29563644

E-mail : info@pncinfratech.com

E-mail : delhi@pncinfratech.com
Web : www.pncinfratech.com
CIN : L48201DL1900PLC128587



PNC Infratech Limited

An ISO 9001:2008 Certified Company

Ref.: PNC/ALEP/P-1/16-17/1817
Dated: 22.02.2017

M/s. Radhey Testing & Consultants Pvt. Ltd.
B-363, Near Water Tank,
Kulind, Vinar,
Agra-202006,
Ph: 0562-0453236
Mob: 9219591810, 9412590008, 9963215614
e-mail: rtcplagra@gmail.com

Kind Attn: Mr. Dharmender Yadav (9219591813)

Project: Development of Agra to Firozabad (Village Gurha) (Km-2.634 to 0.000 to 53.500) Access Controlled Expressway (Green Field) Project in the State of Uttar Pradesh on EPC Mode.

Sub.: Road Roughness Index / Fifth Wheel Bump Indicator Test.

Ref.: Your quotation no: RTCPL/02/2017/90 dated 16.02.2017.

Dear Sir,

With reference to your offer dated 16.02.2017, we are pleased to place this work order on you for Road Roughness Index/Fifth Wheel Bump Indicator Test from Km. -2.634 to Km. 0.000 to Km. 53.500 of the project "Development of Agra to Firozabad (Village Gurha) (Km-2.634 to 0.000 to 53.500) Access Controlled Expressway (Green Field) Project in the State of Uttar Pradesh on EPC Mode", as per the fee payable mentioned in Table-1 below:

Table - 1

SN.	Description of Job	Unit	Approx. Qty.	Rate (Rs.)	Amount (Rs.)
1.	Mobilisation of equipment, Testing, Analysis and Reporting Road Roughness Index/Fifth Wheel Bump Indicator Test (As per IS: 1RC SP-16-2004) at the project site.	Per Km/ Per lane	338.00	600.00	2,01,600.00

Scope of Work and Specifications etc shall be as per the Schedule-D of the Agreement entered between UPEIDA & PNC for above mentioned project. The other terms and conditions shall be as under:

Terms & Conditions

1. Price, Taxes & Payment Schedule:

- Service Tax as applicable shall be paid extra on above fee/price.
- TDS as applicable shall be deducted from M/s Radhey Testing & Consultants Pvt. Ltd. payments as per the provision of IT Act.
- 30% payment on total fee shall be paid after completion of testing at site and 30% on submission of test report to PNC.
- 40% payment on total cost shall be paid after approval of the testing and reports by Authority Engineer and/or UPEIDA.
- Invoice shall be raised at the site after completion of work certified by Mr. Sawana (7351001403) Material Engineer, PNC Infratech Limited. Payment shall be made within 15 days of submission of invoice and approval of Project In-Charge.
- Payment will be made based on the actual length tested and reported at the site.

Cont....2/



Corporate Office: PNC Tower,
302-D, Civil Lines, Rajgata Road,
NH-2, Agra-202002

Regd. Office: NH-2, Phase II, Tower B,
4th Floor, Pashu Vihar, Sector-14, Gurgaon
New Delhi-110017 (INDIA)

Ph: 91-052-4334400 (10 Lines)
91-562-057509 (10 Lines)

Ph: 91-11-29574800 (10 Lines)
91-11-29568511, 94724122

Fax: 91-052-40170011

Fax: +91-11-29563644

Email: rtc@pncinfratech.com

Email: delhi@pncinfratech.com

Web: www.pncinfratech.com

CIN: U72200DL2004PLC088937



PNC Infratech Limited

ISO 9001:2008 Certified Company

(2)

2. Inspection/Supervision:

The work shall be witnessed, supervised, and inspected by official of Authority Engineer and UPEIDA apart from officials of PNC. M/s Radhey Testing & Consultants Pvt. Ltd. shall ensure all the required coordination with PNC/AE/UPEIDA for site inspection, proper cleaning and witness the testing.

3. Confidentiality:

The work order and all the documents and information including design, drawings, plans, specifications, contractual provisions, all other data compiled by or received by M/s Radhey Testing & Consultants Pvt. Ltd. under the work order shall solely for the purpose of road roughness index / bump indicator test and shall be the property of the PNC. The information and reports of the same shall be treated as confidential and shall be delivered only to the duly authorized representative of PNC during the testing and on completion of the work. The results and content of the report shall not be made known to any person or entity other than the authorized personnel of the M/s Radhey Testing & Consultants performing the services under this work order and without the prior written consent of the PNC.

Kindly sign and return the copy of this letter to us as a token of your acceptance.

Thanking you,

Yours faithfully,
for PNC INFRA TECH LTD

(Ashish Jain)
Dy. Director

Acceptance

All the terms and conditions mentioned in above including work order are accepted to us and we shall abide by the same.

for M/s Radhey Testing & Consultants Pvt. Ltd.,



Corporate Office : PNC Tower,
3/23-C, Civil Lines, Ramesh Road,
110012, Agra-202002

Regd. Office : MCOE Plaza, Tower B,
4th Floor, Pashupat Nagar, Sector-10, Saket,
New Delhi-110017 (India)

Tel. : 91-882-409440 (20 Lines)
91-882-407000 (30 Lines)

Tel. : 91-11-26574006/10 Lines
91-11-26566511/44724123

Fax : 91-882-407001

Fax : +91-11-26563544

Email : info@pncinfratech.com

Email : radhey@pncinfratech.com
Web : www.pncinfratech.com
CIN : U60102UP2005PL189907



PNC Infratech Limited

An ISO 9001:2008 Certified Company

Ref: PNC/PEP-5/19-20/919
Dated: 13.11.2019

M/s. Radhey Testing & Consultants Pvt. Ltd.
B-363, Near Water Tank,
Kalindi Vihar,
Agra - 282008
E-mail: rtcplagra@gmail.com

Kind Attention: Mr. Dharmender Yadav (9219501813, 9953216814)

Project: Development of Purvanchal Expressway (Package-V) from Sansarpur (Dist. Sultanpur) to Gobindpur (Dist. Azamgarh) (Km: 164+300 to Km: 218+300) in the state of Uttar Pradesh on EPC Mode.

Subj: Work order for Conducting Pile Integrity Test.

Ref: Your Quotation no. RTCPL/11/2019/215 dated 08.11.2019.

Dear Sir,

With reference to your quotation dated 08.11.2019 and verbal discussions held with you, we are pleased to place work order on you as detailed below:

S. No.	Description	Unit	Quantity	Rate (Rs.)
1	Pile Integrity Test (ASTM - D 5882-07) as per attached list.	Per Pile	486	700.00

Terms & Conditions:

- 50% shall be released after submission of Report and 50% after acceptance of the Report by the Authority Engineer.
- TDS or any other tax as applicable shall be deducted from your bills.
- You shall submit Tax Invoice and GST as applicable shall be paid extra.
- Retention Money @ 5% shall be deducted from your running bills. The same shall be released after submission and acceptance of Test Report, or three months of successful completion of work, whichever is later.
- You shall mobilize required machinery and manpower for conducting above Test at site immediately after receipt of this Work Order.
- Pile Integrity Test shall be conducted as per IS Codes and ASTM-D 5882-07.
- Quantity may vary to any extent on either side (+ or -).
- You shall submit detailed Methodology of Pile Integrity Test for obtaining approval of the Authority Engineer.
- Report shall be submitted in four sets.
- Barricading and all types of safety precautions shall be taken by you, which is incidental to work.
- Payment shall be made for number of test conducted on piles.
- All dispute arising shall be subjected to Agra Jurisdiction.

Please return one copy of this Work Order duly signed by you as token of acceptance.

Yours Faithfully
for PNC Infratech Ltd.

(Ashish Jain)
Authorized Signatory

Accepted

Authorized Signatory



Corporate Office : PNC Tower,
3/23-D, Civil Lines, Bypass Road,
NH-2, Agra-282005
Regd. Office : NBCC Plaza, Tower II,
4th Floor, Rustup Vihar, Sector-V, Saket
New Delhi-110017 (India)

Tel : 91-562-404466 (30 Lines)
91-562-407005 (30 Lines)



Fax : 91-562-407011

E-mail : hq@pncinfratech.com

Tel : 91-11-22574866 (16 Lines)
91-11-22568311, 94734722

Fax : 91-11-22563844

E-mail : delhioffice@pncinfratech.com
Web : www.pncinfratech.com
CIN : L45201DL1900PLC198927

	
ACPLDEL-AGR/RTCPU/2019-002 Dated 17.01.2020	
To M/S. Radhey Testing & Consultant Pvt Ltd B-353, Kalindi Vihar AGRA, U.P.	
Kind Attention : Mr. Chanderinder	
Sub: Construction of Additional Structures under Six Lanning of Delhi Agra Section of NH-2 in the State of Uttar Pradesh between km 143.0 and 195.10 on EPC Mode. Reg. Reports of Cement and TMT Steel.	
Dear Sir,	
Please collect samples of following material from above said project site.	
Cement sample	
1. J.K. Super cement, OPC 53 grade and OPC 43, Week No.02 Physical & Chemical test	
2. Steel sample SAIL TMT EQR FE-500D 8mm, 10mm, 15mm, 20mm & 25mm Make --TATA steel FE 500D	
You are requested to furnish the Testing Reports accordingly for the above mentioned material at the earliest.	
Thanking you	
For Atlas Constructions Pvt.Ltd	
 Auth. Sign.	
ATLAS CONSTRUCTIONS PVT. LTD. Corp. Off. : 102, Sector-15, Faridabad - 121007 (India) Tel. : 0129-2299112, Fax : 0129-4109671, E-mail : atlas.infra@gmail.com	
Regd. Off. : 42, Nehru Colony, Badarpur New Delhi-110044. PIN : 110049	

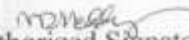


Date: 24-Feb-2020

To Whom So Ever It May Concern

This is to certify that the item given below as in table is "Not for Sale" and the purpose of transporting is just for testing of material properties for use in civil construction operational activities in our project works namely Waranga-Mahagaon (NH-361).

Sr.	Test Description	From	To
01.	Porolith Stone Value Test of CA as per IS 812 Part 114 Sample Description: Sample of CA (Non Flaky & Non Elongated 20 mm above CA 31.8 kg	M. Dhanaratha Rami Reddy AGM, QA/QC Sadbhav Engineering Ltd. Opp. Bharadhwaja Primary Hospital, At & Post: Bharadhwaja, Tq. : Hadgaon, District : Nanded, Maharashtra - 431712. Contact No. : +91 93255 83559	Radhey Testing & Consultants Pvt. Ltd. B-163 Near Water Tank Kalindi Vihar, Agra (Uttar Pradesh) PIN 282006 Tel. fax: 0562-6453258 Mob. : 092195 91813 099523 16814 E-mail : rtpclagru@gmail.com
02.	GSTIN No.	27AADCS0832Q1ZW	


Authorized Signatory

Sadbhav Engineering Limited
Regd Office: "Sadbhav House"
Opp. Law Garden Police Chowki
Bhirsbridge, Ahmedabad - 380006
T. : +91 79-40400400, F. : +91 79-26400210
Web: www.sadbhaveng.com

Project Office
Sadbhav Engineering Limited
Survey No. 309/2, Near Shikam Warehouse,
Yavatmal Road, At & Post : Umankhed,
District : Yavatmal, Maharashtra - 445206
Contact No. : +91 7888006950
E-mail : warange@sadbhav.co.in



Sri Balajee
ENTERPRISES

WORK ORDER

Ref: SBE/LNS/WO/19-20/73

Date: 28.02.2020

To,
M/s Radhey Testing & consultants Pvt. Ltd.
Add: B-363 Near Water Tank Khalindi vihar, Agra (UP)
Mob No: 9953216814/9219591812
Email: rtcp@agrap@gmail.com

PAN No: AAGCR2726P
GST IN: 09AAGCR2726P1ZT

Sub: Work Order for Pile Dynamic Test As per standard test method for Lakhimpur-Sisiya NH-730 Project at Flyover Portion.

Ref: RTCPL/QTN/22022020 Dated: 22.02.2020

Dear Sir,

With reference to Your above Quotation and telephonic discussion with you, we are pleased to offer you the Work Order for Pile Dynamic Test on our ongoing Project "Rehabilitation & Up-gradation Lakhimpur - Sisiya Section km 140+000 to 188+000 of NH 730 to two lane with Paved shoulder under EPC Mode in the state of Uttar Pradesh," as per the following Terms & Conditions;

A. Test Charges:-

Sr. No.	Test Description	Sample Qty.	Amount
1.	PILE DYNAMIC TEST	01 Nos	1,50,000 /-
2.	TRANSPORTATION	LUM-SUM	30000/-

(S. S. S. S.)

Sri Balajee Enterprises

Narayan Niwas, Road No-03, Friends Colony, Acharya Dighe Road, Patna - 800 025 email: info@sribalajee.in Ph: 06122950095

Terms & Condition:

1. GST Tax Will be charged extra @ 18% on Billing Amount.
2. Transportation Charges payment will be released after arrival of your Machine.
3. The above rate is including Hammer Plate, Testing and Reporting.
4. You Shall provide Methodology of test at least 3 days prior to The Test.
5. The entire Test shall be conducted as per Indian Standard.
6. The Testing will be started after confirmation through RFI.
7. Other than above work which will be performed that charges extra.
8. All Draft/Cheques should be in favor of M/s "Radhey Testing & Consultant Pvt. Ltd.
9. Boarding and Lodging of your team in your scope.
10. You shall provide all required documents.
11. Mechanical Crane/Hydra and Electricity, Lighting and Saffty required the work in our Scope.
12. Pile Head Preparation and excavation will be arranged by Sri balajee Enterprises.
13. Billing & Site Office address: M/s Sri Balajee Enterprises, Base Camp, Meerpur Near RTO Office, Lakhimpur-Kheri, Uttar Pradesh - 262701
14. Contact Person: Mr. Sourav Basu, Mob No: 7755097755, & Mr. Bijan Pramanik, Mob No: 9131875889.

Thanking You,

For SRI BALAJEE ENTERPRISES


(Authorized Signatory)

Copy to:

1. HO Management.
2. HO Accounts, kind Attn: Mr. Manish Mishra



SEC Buildtech Pvt. Ltd.

H. No. 15, Sector 15, Faridabad, Haryana - 121007
E-mail : secbuildtech@gmail.com

+91-9810458786
0129-4360715

SEC/WO/CAS/2477/19

25TH September, 2019

M/s. Radhey Testing & Consultant Pvt Ltd.
Ballabgarh

Kind Attention: Mr Suraj Pal/Mr. Dharmendra

Sub: Six Lanning of Delhi Agro Section at NH-2 in the state of Uttar Pradesh

Reg : Work Order for Conducting Pile Load Test at 143, 171 & 195

Dear Sir,

With reference to your quotation and subsequent discussions, we are pleased to issue this work order for execution of subject work at the following rates, terms & conditions as discussed and agreed mutually. This sub-contract rate shall remain fixed for the entire period of time of testing work. Any escalation whatsoever will neither be considered nor allowed in any circumstances.

Description: - Conducting Vertical Load Test on Initial Test and Routine Piles by providing Vertical Load of 2.5/1.5 times the designed load.

Scope of Work : - Three Nos. of Vertical Load Test on Initial Test Piles and Three Nos. of Vertical Load Tests on Routine Test Piles.

Rates:-

@ Rs. 550/- per MT of the Design Test Load.

Note: Above quantities are tentative and may vary either (+/-) side.

Contd...2...

PAGE - 2

Terms and Conditions: -

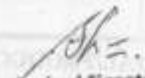
1. You shall submit detailed methodology of pile load test for approval of Authority Engineer in respect of initial test piles as well as routine test piles.
2. Carrying out of vertical Load test and submission of reports thereof shall be strictly as per IS:2911 Part-IV provisions.
3. The site will be handed over to you free from all hindrances.
4. Retention money @5% shall be withheld from your running bills which will be released after three months of successful completion of work.
5. Rates are inclusive of all manpower deployed along with T&P Articles Machineries deployed and used at Site for carrying out the tests. Water shall be provided free of cost by SEC Buildtech Pvt Ltd..
6. Barricading and all types of safety precautions for the safety of vehicular traffic on the road are to be taken care of by you.
7. GST, as applicable shall be paid extra.
8. Mobilisation & demobilisation charges are included in the rates quoted by you. Nothing extra in addition to quoted rates, shall be paid except for GST as per its applicability.
9. Hydra and trailers for site to site shifting and loading/unloading arrangement shall be arranged by you.
10. Copy of Reports shall be submitted in four sets.
11. You are requested to mobilize your resources at site immediately and start with the preparatory works and thereafter to proceed with actual testing works at site.
12. Any dispute is subject to Faridabad Jurisdictions.

Please return one copy of this work order duly signed by you in token of your acceptance to the work order.

Thanking you,

Yours truly
For SEC Buildtech Pvt Ltd

Accepted :
For Radhey Testing & Consultant Pvt Ltd


Authorised Signatory

Authorised Signatory



R K Infra

Ref: RK/UP/BUK/2020-21/32

R K Infra

H. No. 17, Sector 18-A

Chandigarh - 160018

Ph.: 0172-4800933

E-mail : rkinfra@rediffmail.com

Date: 27-06-20

Radhey Testing & Consultants Pvt. Ltd
B-363 Near Water Tank Kalindi Vihar,
Agra (U.P)
Email: rtcplagra@gmail.com

Sub: File load test at our Construction Project Development of Bundelkhand Expressway (Package-IV) from Barolikharka (Dist.Hamirpur) to Saalabad (Dist.Jalaun) in the state of Uttar Pradesh on EPC Basis (Betwa River)

Sir,

With reference your quotation Ref no. RTCPL/RKINFRA/AGRA/20-21/1101 Dated 26 June 2020 on the Above mentioned subject matter, We are pleased to issue you work order for Construction Of project Development of Bundelkhand Expressway (Package-IV from Barolikharka (Dist.Hamirpur) to Saalabad (Dist.Jalaun) in the state of Uttar Pradesh on EPC Basis (Betwa River) on the following terms & conditions:-

Sr. No.		Unit	QTY.	Rate in Rs.
1	Mobilization & Demobilization of Girders, Power pack, Hydraulic jacks, Dial gauges, testing Personnel	Lump Sum	Lump Sum	At Actual
2	Coring out boreholes and grouting of 200mm dia for anchoring of HT strands including grouting material as per drawing and specification with your man power, tools and jack.	Nos.	01	2900000/-

The details terms and conditions as below:-

Terms and Conditions in the scope of R K Infra:

1. Construction water & 3 Phase Power/ Electric connection/ welding if required.

2. Hydra for loading & unloading.

3. GST as applicable.

4. Our GST no. is 09AARF6755N1Z3.

5. Material payment i.e. used in this load test will be paid by us and payment will be recover from your bill.

Terms and conditions in the Scope of Radhey Testing & Consultants Pvt. Ltd.

6. Anchoring work of pile

7. Grouting material.

8. Prestressed Cable, M5 Spacer Plate, Shoe, Bearing Plate & wedges.

9. Hydraulic Jacks, Dial Gauges & Power Pack with Accessories.

10. You shall be submitted work done bill on monthly basis on next month of 1st week.

11. You will be provided EPF no and monthly challans on regular basis. In case you fail to deposit statutory dues at any time, the company shall be constrained to deposit the same on your behalf and the same shall be recovered from your bill.

12. Safety compliances: You will be responsible for the safety of your workmen working at our site. All safety measures are to be strictly adhered to. We will provide safety jackets, shoes and helmets only. You will ensure to work under guidance of our safety & Environment Deptt. And will seek their advice for all safety precautions to be taken during the course of work.

13. You have Submit Pan no.

14. All disputes subject to jurisdiction at Ludhiana Court.

Your are requested to please sign the copy as token of your having acceptance.

For R.K. Infra
Director
R.K. Infra

Acceptance



*Consultancy Services of Authority's Engineer for Supervision of Project, Package-AE-1,
"Bundelkhand Expressway Project" Banda,*

ICT/BEWP/AE1/TL/0012

Date: 7th March 2020

The Authorized Signatory,
M/s Ashoka Buildcon Limited.,
Bundelkhand Expressway Project, Pkg-III
Rath.

Project Name : Development of "Bundelkhand Expressway" (Package-III), from Kaohari (Dist-Mahoba) to Baroli Kharka (Dist-Hamirpur) Ch:100+000 to Ch:149+000 in the state of Uttar Pradesh.

Subject : *Third Party Test Laboratories*

Ref. : 1. Contractor's letter no. ABL /UPEIDA /Expressway /EPC-Pkg-III /2019-20 /Site/26 dated 24.02.2020.

Dear Sir,

Please refer to your submission of credentials of following third party laboratories vide abovementioned correspondences:

1. M/s Radhey Testing & Consultant Pvt. Ltd., Agra
2. M/s Shree Balaji Test House Pvt. Ltd., Agra.

We have reviewed profile and credentials of the above laboratories and found as per norms. Further, it is noted that these laboratories were already acknowledged by the Employer in other similar projects. We therefore approve for third testing of materials as required by QAP at these laboratories.

Thanking you.

Yours Truly,

For Intercontinental Consultants and Technocrats Pvt. Ltd.

M.S. Chowdary
Team Leader-AE1

Copy to:

1. The Chief Engineer, UPEIDA, Lucknow.
2. The Senior Manager, UPEIDA, PU-III.
3. The Authority Engineer, ICT, New Delhi.
4. The Resident Engineers, Pkg-III.
5. Office Copy- for record.



Innovative, Creative & Technologically Sustainable Infrastructure Solutions

Team Leader Office : C/o Chandra Sekhar Singh, Near Sub-Station 220KV Laxman dera, Tandiari Road, Mahokhar bypass, Banda-210001, U.P.
Email : info@bndkhand.com

CIN: U74590DL1987PTC020613
Corporate Office
A-8, Green Park,
New Delhi-110016, INDIA

Telephone
91-11-40863000

Fax No.
91-11-26860252

E-mail
business@interonline.com

Internet
<http://www.interonline.com>



A PROFILE OF RADHEY TESTING & CONSULTANTS PVT LTD



VAX CONSULTANTS PVT. LTD.
Foundation & Structural Engineers

Project Office :

Plot No. 3A, Thirumal Nagar,
6th Cross Street, Poonamallee,
Near Iyyappa Temple,
Chennai - 600 056. INDIA.
Phone No. : +91 044 26491648
Email : corrvox2016@gmail.com

Corporate Office :

No. 18, Gangai Amman Koil 4th Street,
Vadapalani, Chennai - 600 026. INDIA.
Phone No. : +91 44 23720120 / 23720260
E-mail ID : info@vaxconsultants.com
CIN : U74210TN1996PTC037111
GST : 33AAACV3714D2ZU

VAX / CORR PH-I / GMR / 067 / 2020
Date: 02nd September 2020

To

Project Manager,
GMR CHENNAI OUTER RING ROAD Pvt. Ltd.
ORR Phase - I, Administrative Block,
Km 21+300, Outer Ring Road,
Thokanampattu,
Poonamallee Taluk, Thiruvallur District,
Chennai - 602 103.

Sir,

Sub: Development of Chennai Outer Ring Road from km 0+000 to km 29+650 (Vandalur to Nemilichery) on DBFOT - Annuity Basis in the State of Tamil Nadu - **Vibration test on Deck Slab (PL2-PL3) at 29+078 on LHS - Reg.**

Ref: GMR Letter No. GMR/CORRPL/IE/20-21/105 dated 26.08.2020.

-----\$-----

With reference to the above the concessionaire is requested to proceed with the vibration test on deck slab (PL2 to PL3) @ Ch. 29+ 078 on LHS. The Agency M/s. Radhey Testing and Consultants Pvt Ltd Agra (UP). may be the testing people under the guidance of Mr.Saurabh Shiradhonkaer, Phd, Assistant Professor, Department of Earthquake Engineering, IIT Roorkee.

The date convenient for conducting the testing by the Agency may be intimated by return of post to this office, so that exact date may be fixed urgently.

For Vax Consultants Pvt. Ltd.

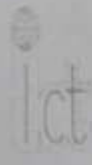
S.S. Prakasam
(S.S. PRAKASAM)

Team Leader

- Cc: 1. Chief General Manager, M/s. TNRDC, Chennai
2. M/s. Vax Consultants Pvt. Ltd., Chennai.



Independent Engineer Services during the completion of the balance works & during the Operation and Maintenance period of the Development of Chennai Outer Ring Road (Six lanes plus two service lanes, total length approximately 29.65 km) on Design, Build, Finance, Operate and Transfer (DBFOT) on Annuity basis - Phase-I. In the state of Tamil Nadu, India



**Intercontinental Consultants
and Technocrats Pvt. Ltd.**

*Consultancy Services for Authority's Engineer for Supervision of Package-I to Package-III of
Bundelkhand Expressway in the State of Uttar Pradesh on EPC basis/AE1- Banda.*

ICT/BEWP/AE1/TL/1072

Date: 22nd Jan 2022

The Authorized Signatory,
M/s Ashoka Buildcon Ltd.,
Bundelkhand Expressway Project, Pkg-III,
Rath.

Project Name : Development of "Bundelkhand Expressway" (Package-III), from Kaohari (Dist-Mahoba) to
Baroli Kharka (Dist-Hamirpur) Ch:100+000 to Ch:149+000 in the state of Uttar Pradesh

Subject : Submission of credentials for Third Party Laboratory for Bridge Load Testing

Ref : 1. Contractor's letter no. ABL/UPEIDA/Expressway/EPC-Pkg-III/2021-22/Site/504 dated 12th
Jan 2022.

Dear Sir,

Please refer to your submission of credentials of M/s Radhey Testing & Consultant Pvt Ltd. for carrying out Bridge Load Test on various completed structures in fulfillment of contractual requirements. We have reviewed the submission and noted that the agency have the requisite experience and specifically carried out similar testing on different Project under Authority. We therefore consent to your proposal and request you to submit detailed testing methodology for our review and carryout testing as per program.

Thank you.

Yours Truly,

For Intercontinental Consultants and Technocrats Pvt. Ltd.

(M.S. Chowdary)
Team Leader-AE1

Copy to:

1. The Executive Engineer, UPEIDA, PIU-III, Rath.
2. The Resident Engineer, Pkg-III, Rath.
3. Office Copy- for record.



Intercontinental Consultants and Technocrats Pvt. Ltd

**Consultancy Services of Authority's Engineer for Supervision of 'Bundelkhand Expressway Project'
(Package IV to Package VI) in the state of Uttar Pradesh on EPC basis**

ICT:847:APM: 576

24th January 2022

Mr. S. S. Puwar,
Authorized Signatory,
Gawar Construction Limited,
SF-01, JMD Galleria, Sector-48, Sohna Road, Gurugram,
Haryana-122001 s.puwar@gawar.in

Sub: - Consultancy Services for acting as Authority's Engineer "For Supervision of Package-IV to Package-VI of Bundelkhand Expressway" (Package-V) From Saalabad Dist. Jalaun to Bakhariya Dist. Jalaun (Ch. 200+000 to 250+000) in the State of Uttar Pradesh on EPC Basis- *Submission of Third party independent Laboratory M/s Radhey testing & Consultant Pvt. Ltd. -reg.*

Ref: - Your letter no. GCL/BKDE/F-510/AE/FY2021-22/1230, dated-21.01.2021

Dear Sir,

This is with reference to your letter cited requesting review of profile of Third Party Testing Agency M/s Radhey testing & Consultants Pvt. Ltd. B-363, Kalindi Vihar, Agra, Uttar Pradesh, India. The submission has been reviewed for various testing as per list attached herewith in accordance with Scope of Accreditation from NABL and found in order.

This is for your kind information and further necessary action.

Thanking you,

Yours truly,

For Intercontinental Consultants & Technocrats Pvt. Ltd

(Avadhesh P. Misra)

Authority's Engineer

Encl.: As above.

Copy to:-

1. General Manager, Konch Road – Jalaun bypass near madhuvan Villa Orai, Dist. Jalaun-285001 upeidapiu05@gmail.com
2. Team Leader, 3785, Ram Nagar, Near Chaudhary Charan Singh Inter collage Orai, District Jalaun, Uttar Pradesh-285001 tlorai@ictonline.com
3. Resident Engineer, Package – V, M/s ICT Pvt. Ltd, C/o Deepak Dubey, Jalaun Chauraha, Anepur Road, Near Radhey Vatika, Mohalla Satteshwar, District Auraiya, Uttar Pradesh – 206122; pk55.auraiya@ictonline.com



Innovative, Creative & Technologically Sustainable Infrastructure Solutions

CIN : U74999DL1987PTC026913

Regd. Office : A-8, Green Park, New Delhi-110 016, INDIA

Tel.: +91-11-40883000 Fax: +91-11-26855282

Email : contacts@ictonline.com

Website : <http://www.ictonline.com>

Team Leader Office:

C/o Mr. Amindra Kumar Chha

3785, Ram Nagar, Near Chaudhary Charan Singh

Inter College, Orai, District Jalaun,

Uttar Pradesh, 285001. Email : tlorai@ictonline.com



Dineshchandra R. Agrawal
Infracon Pvt. Ltd.

Infrastructure Builder

401, The Grand Mall, S. M. Road, Ambawadi, **AHMEDABAD - 380 015**, Gujarat, INDIA
Phone : 91-79-2630 9789, 3000 8789 Fax : 91-79-4002 2556 CIN U45202GJ2003PTC043160
Email : dracorp@draipl.com / drainfra89@gmail.com Website : www.draipl.com

Ref: NHAI/DRA/LKO/LRR/Pkg-3A/2021-22/ 450

Dated: 30.09.2021

To,

Sh. D. N. Tiwari
Radhey Lab
Agra.

Subject: Construction of Four lane bypass starting from Km 479.500 of NH-24 and terminating at km 17.600 of MDR 77C (Bypass chainage from km 64.900/64.380 to km 79.516/79.000 – Total length 14.618km)

- **Regarding MR test of DBM & BC - reg.**

Dear Sir

As per the cited subject we are requesting you to please collect the DBM and BC core sample from our project site and conduct the MR test and accordingly submit the report as soon as possible in our lab.

Thanking you and assure you for a better relationship with us.

Yours faithfully,


Authorize Signatory
M/s Dineshchandra R. Agarawal Infracon Pvt. Ltd.

Copy to: - The GM (T)/Project Director, NHAI PIU-Lucknow – for information.

Ref: SAICPL-K&J/AETPL/2019/1640

Date 13.08.2019

To,
M/s AE Tollway Private Limited,
Tundla Toll Plaza, Village- Pipul Choukey,
Post- Nagla Beech, Tahsil - Tundla
Dist. Firozabad- 283204 (UP).

Sub: 6-laning of Agra-Etawah Bypass section of NH-2 from Km 199.660 to km 323.525 under NHDP Phase V in the State of Uttar Pradesh to be executed on BOT (Toll) mode.-Six Laning Date - Article 14 of CA - Tests - Schedule 1 - Structural Tests for Bridges - Submission of Design and Drawing of Load Test for VUP & Grade Separators.-Reg.

Sir,
This has reference to your letter no. AEBOT/NHA/PO/2019-20/2400 dated 05.07.2019 regarding above cited subject.

Structural Tests for Bridges - Design and Drawing of Load Test for following VUP & Grade Separators submitted vide above cited letter have been reviewed by Sr. Bridge Design Engineer and found in order.

1. Design and Drawing of Load Test for VUP at Ch. 7+534 & Ch. 17+669.
2. Design and Drawing of Load Test for Grade Separator at Ch. 303+351.

This is for your information & necessary action please.

Thanking you,

Yours truly,

For: SA Infrastructure Consultants Pvt. Ltd.
In JV with K&J Projects Pvt. Ltd.

J.K. Jain
(Team Leader)

Encl: As above

Copy to:

1. PD, NHAI, PIU, Agra (U.P.) - for kind information please.
2. Sr.BDE, SAICPL-K&J, Agra (U.P.) - for w.r.t. review of submission by the Concessionaire.
3. BE, SAICPL-K&J, Agra (U.P.) - for information please.

AE Tollway Private Limited

Corporate Office :

3rd floor, IRB Complex, Chandeshi farm, Chandeshi Village, Andheri (E), Mumbai - 400 072.
Tel: 91 - 22 - 6640 4220 / 4880 4200 • Fax: 91 - 22 - 2857 3441 • e-mail: info@irb.co.in • www.irb.co.in
CIN : U45209MH2015PTC266741

A subsidiary of

IRB
INFRASTRUCTURE DEVELOPERS LTD

AEBOT/NHA/PO/2019-20/2469(A)

Dated: 13.08.2019

To,

M/s Radhey Testing and Consultations Pvt. Ltd
Highways Construction Material and Consultations Pvt. Ltd., B-63,
Near Water Tank, Kalindi Vihar
Agra - 282006, UP, India

Project: Six laning of Agra to Etawah Bypass section of NH-2 from Km 199.600 to 323.525 under NHDP Phase V in the State of Uttar Pradesh to be executed on BOT (Toll) mode.

Subject: Bridge Load Test @ Yamuna Bridge Ch. 200+600

Dear Sir,

With reference to above subject matter, we hereby request you to conduct the Bridge Load at Yamuna Bridge as per IRC SP 51 : 2015. Presently tests will be conducted for P4-P5 span (RHS) of Yamuna Bridge.

You are requested to please conduct the tests as per specifications IRC SP 51 : 2015 and submit the test results as soon as possible at the address given below.

AE Tollway Private Limited
Tundla Toll Plaza
Village - Pipul Choukey, Post - Nagla Beech, Tehsil - Tundla,
Distt-Firozabad - 283204
Tele: 91-9915742804
E-mail: aebot.project@irb.co.in & pankaj.dua@irb.co.in

The payment of the above mentioned testing shall be done by M/s. OSEPL.

Thanking you and assuring you of our best services and attention at all times.

Thanking you.

For M/s AE Tollway Private Limited



Pankaj Dua
Authorized Signatory



GAWAR
CONSTRUCTION LIMITED

An ISO 9001:2008 Certified Company

GAWAR CONSTRUCTION LIMITED

SF-01, JMD Galleria,
Sector-48, Sohna Road,
Gurgaon - 122001 (Haryana)
Ph.: (0124) 4854000
Fax: (0124) 4854001/02
Web: www.gawar.in
E-mail: gcl@gawar.in

GCL/Bundelkhand/F-509/AE/FY 2021-22/1566

Date: 27.01.2022

To,

Team Leader

Intercontinental Consultant and Technocrats Pvt. Ltd.

Bundelkhand Expressway Project PKG-IV, V & VI

Oral, (Uttar Pradesh)

Subject: Development of Bundelkhand Expressway (Package-IV) From Baroli Kharka (Dist. Hamirpur) to Saalabad (Dist. Jalaun) (Km 149+000 to Km 200+000) in the State of Uttar Pradesh on EPC Basis. Proposal for submission of Spherical Bearing samples for third party testing for Major Bridge Over River Betwa @ ch 157+779.

Ref: 1. Our Letter no. GCL/Bundelkhand/F-509/AE/FY 2021-22/1002, dated-21-06-2021.

2. Your Letter no. ICT/UPEIDA/BLKD/EW/TL/2062, dated-09-07-2021.

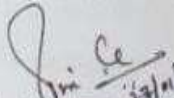
Dear Sir,

With Reference to above cited subject & reference Letter, we have sent four each type of bearing (4Nos.) to independent agency third party for testing of bearing to M/s Radhe Testing & Consultants Pvt. Ltd., B-363 Near water tank kalindi vihar, Agra (UP), as per Cl 6.7.5 of IRC:SP-99-2013 Therefore you're requested to nominate your representative on 28-01-2022 to witness the test.

This is for your information and further necessary action please. Thanking you and assuring our best professional services always.

With regards

For Gawar Construction Limited


Authorized Signatory

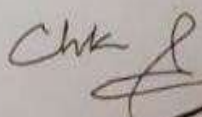
Copy to:-

1. The Executive Engineer UPEIDA PIU-4
2. The Resident Engineer PKG 4, ICT Pvt. Ltd
3. Gawar Construction Limited, H.O, Gurgaon, Haryana.

Date - 27/01/22

Intercontinental Consultants and Technocrats Pvt. Ltd. Bundelkhand Expressway Pkg IV to VI	
Dy Team Leader	Environment Exp.
Sr Contract Specialist	Elect. Engg.
Resident Engg.	ENVIRONMENT & HTMS
H Design Specialist	GrD & Const. Exp.
S Design Specialist	Sr Bn Engg.
Sr Quantity Surveyor	Safety Engg.
Payment Engg.	Office Manag.

Regd. Office: DSS - 378, Sector 16-17, Hisar - 125001 (Haryana)
Ph.: (01662) 246117, 250361 Fax: (01662) 246885





ISO 9001:2008
Certified Company



MSV International Inc.

An Association with

MSPARK Futuristics & Associates

MSV International, Inc.
11th Floor, Plot No-55
Raghuvanshi Rajendra Puri Colony,
Natinia Dai, Nawalpur, Shiv Pur
Varanasi - 221003 (U.P.)
Phone: +91 7859031345
Email: msv.gorakhpur@gmail.com

A.E. SERVICES FOR 4-LANING OF VARANASI GORAKHPUR SECTION OF NH-29 IN THE STATE OF UP ON EPC

MSV-MSPARK/VNS-GRKH/EPC/20

Date: 02nd May, 2017

To,

Chief Project Manager
PNC Infratech Limited,
Village & Post: Kaithi,
Tahsil: Sadar
District: Varanasi,
PIN: 221116
E-mail: gmao@pncinfratech.com

Sub: Consultancy Services for Authority's Engineer for Supervision of 4-Laning of Varanasi Gorakhpur Section of NH-29 from Km 12.000 (Design Chainage Km. 12.010) to Km. 88.000 (Design Chainage Km. 84.160) [Package-II from Sandah to Birnon] in State Uttar Pradesh under NHDP PHASE-IV on EPC mode - **Approval of Shree Balaji Test House Pvt. Ltd. as an Independent External Testing Agency**

Ref: Your letter no. PNC/VGHP/AE/MSV/056, dated 27.04.2017

Dear Sir,

We have gone through the credentials of Shree Balaji Test House Pvt. Ltd. F.C.A., 560, Chawla Colony, Ballabhgarh, Faridabad, Hariyana. We accord approval for following only till 07.10.2017.

- i) Non Destructive Testing only for items mentioned in NABL certificate no.: T-2609. Dated 08.10.2015.
- ii) Mechanical Testing only for items mentioned in NABL certificate no.: T-1609. Dated 08.10.2015.
- iii) Chemical Testing as only for items mentioned in NABL certificate no.: T-1608. Dated 08.10.2015.

Please note that this approval is only till 07.10.2017 on which date NABL accreditation expires. It will be further intended on renewal of NABL accreditation certificate.

Sincerely Yours,

Anjani Kumar Sinha
Resident Engineer cum Acting Team Leader

CC: Project Director, PIU, Varanasi for kind information please.

*QAT/05
For your info &
FAR pls.
03/05/17*



*Binice
03/05/17
03:00 PM*

BANK ACCOUNT DETAILS.

NAME : RADHEY TESTING &
CONSULTANTS PVT. LTD.

CONTACT PERSON : MR. DHARMENDER KUMAR.

CONTACT NO. : 9219591810,
9219591813, 9212774833

BANK NAME : ICICI BANK LTD.

BANK ADD. : SHOP NO.6, 8-13, SHANTA
TOWER
SANJAY PLACE AGRA, U.P

ACCOUNT NO. : 628705010426

IFSC CODE : ICIC0006287

MICR CODE : 282229002

PAN NO. : AAGCR2726P

BANK ACCOUNT DETAILS.

NAME : RADHEY TESTING &
CONSULTANTS PVT. LTD.

CONTACT PERSON : MR. DHARMENDER KUMAR.

CONTACT NO. : 9219591813, 9953216814,

BANK NAME : RBL BANK LTD.

BANK ADD. : AGRA BRANCH GROUND
FLOOR, BLOCK 41/4,
SHOP NO-4,5,6,7,8
SANJAY PLACE AGRA

ACCOUNT NO. : 409000423488

IFSC CODE : RATN0000174

MICR CODE : 282176002

PAN NO. : AAGCR2726P