



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय)

National Highways Authority of India

(Ministry of Road Transport & Highways, Government of India)

क्षेत्रीय कार्यालय : 41-29-45A, सर्वे नं: 373/2A, कोदंडरामालयम्, चलसानी नगर,
रानीगरीथोटा, कृष्णलंका, विजयवाड़ा - 520 013, आंध्र प्रदेश

Regional Office : D.No. 41-29-45A, RS No. : 373/2A, Kodandaramalayam, Chalasani Nagar,
Ranigari Thota, Krishna Lanka, Vijayawada - 520 013, Andhra Pradesh

फोन / Tele : 0866 -2483910, ई-मेल / E-mail : rovijayawada@nhai.org, nhairovja@gmail.com
वेब / Web : www.nhai.gov.in



Ref: NHAI/RO-VJA/Supervision Consultant/A-V-A/2024-25/1963

July 04, 2024.

To

- (i) M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd
- (ii) M/s. Satra Services & Solutions Private Limited
- (iii) M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants
- (iv) M/s. Aarvee Associates Architects Engineers & Consultants Private Limited
- (v) M/s. K&J Projects Pvt. Ltd
- (vi) M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited
- (vii) M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd
- (viii) M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers
- (ix) M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)
- (x) M/s. SA Infrastructure Consultants Private Limited
- (xi) M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited
- (xii) M/s. L.N. Malviya Infra Projects Pvt. Ltd

Sub: NHAI, RO - Vijayawada - Supervision Consultancy Services (SC) for Supervision of Operation & Maintenance of Anandapuram - Visakhapatnam - Anakapalle (Greater Visakhapatnam Municipality Limits) from Km.682+980 to Km.741+256 of NH-16 in the State of Andhra Pradesh - Technical Evaluation of Bids - Reg.

Ref: Tender ID: 2023_NHAI_175289_1

This is with reference to the bids submitted by the bidders as on due date 08.01.2024. The results with respect to Technical Evaluation as approved by the Competent Authority are as under:

A. First Stage Technical Evaluation:

2.1 As per Clause 12(A) of Section 1: Information to Consultants, "Consulting firms meeting the Eligibility Criteria and not in conflict of Interest with the Concessionaire are only eligible for applying for this assignment." However, on evaluation it is observed that the bidder M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants is not having minimum experience in Project Supervision/IE of at least two construction projects of 4/6 of 30% of project length each or one project of 4/6 laning of 50% of project length and hence, not eligible for further technical evaluation.

B. Summary of Second Stage Technical Evaluation as per RFP is as under:

3.1 The Technical Evaluation of Firms has been carried out as per the conditions of the RFP and the CVs of the Key Personnel proposed by the firms have been evaluated as per CVs uploaded in the INFRACON portal.

3.2 Technically Responsive bidders: The Marks obtained by the Technically Responsive bidders are as follows:

S. No	Description	Marks	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd	M/s. Satra Services & Solutions Private Limited	M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited
(i)	Relevant experience for the assignment	35	35	32.5	Not Eligible under Clause 12 of Section – 1. Information to Consultants	35
(ii)	Quality of approach and methodology	5	5	5		5
(iii)	Experience in use of technology for road inspection	20	20	18.5		20
(iv)	Qualifications and competence of the key staff for the assignment	40	36.28	31.81		36.45
Total Marks		100	96.28	87.81	0	96.45

S. No	Description	Marks	M/s. K&J Projects Pvt. Ltd	M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers
(i)	Relevant experience for the assignment	35	35	35	35	24.5
(ii)	Quality of approach and methodology	5	5	5	5	5
(iii)	Experience in use of technology for road inspection	20	20	20	20	20
(iv)	Qualifications and competence of the key staff for the assignment	40	19.10	29.31	33.35	32.76
Total Marks		100	79.10	89.31	93.35	82.26

S. No	Description	Marks	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	M/s. SA Infrastructure Consultants Private Limited	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited	M/s. L.N. Malviya Infra Projects Pvt. Ltd
(i)	Relevant experience for the assignment	35	35	35	35	35
(ii)	Quality of approach and methodology	5	5	5	5	5
(iii)	Experience in use of technology for road inspection	20	20	20	20	20
(iv)	Qualifications and competence of the key staff for the assignment	40	30.64	36.25	34.72	23.74
Total Marks		100	90.64	96.25	94.72	83.74

4. The detailed evaluation sheet for the responsive bidders is enclosed is herewith. Bidders are given opportunity to respond by 11.07.2024 up to 1000 Hrs, in case of any objections and to submit the requisite details / documents within this period.

Encl: Copy of Evaluation Sheets of Bidders

Yours faithfully,

(R. K. Singh, IES)

CGM (Tech.) & Regional Officer

Copy to: The Project Director, PIU, Visakhapatnam - for information.

Date 10.01.2024

Minutes of Pre-Technical Evaluation by Tender Evaluation Committee held on 10.01.2024 @ 1200 hrs at O/o Regional Officer, Vijayawada, for the work of "Supervision Consultancy Services (SC) for Supervision of Operation & Maintenance of Anandapuram - Visakhapatnam - Anakapalle (Greater Visakhapatnam Municipality Limits) from / Km.682+980 to Km.741+256 of NH-16 in the State of Andhra Pradesh"

On approval of RFP vide note dated 21.11.2023, NIT was hosted on e-tender portal of NHAI <https://etenders.gov.in> and website www.nhai.org. The schedule for bidding was as under:

S. No	Description	Date & time
(i)	Invitation of RFP (NIT)	21.11.2023 at 1630 Hrs
(ii)	Last date for receiving Queries	16.12.2023 at 1630 Hrs
(iii)	Pre-Bid meeting at specified venue	17.12.2023 at 1630 Hrs
(iv)	Authority response to queries latest by	25.12.2023 at 1630 Hrs
(v)	Last date for request of Bid document	08.01.2024 at 1630 Hrs
(vi)	BID Due Date	08.01.2024 at 1630 Hrs
(vii)	Opening of Technical Bids at venue	09.01.2024 at 1630 Hrs
(viii)	Date and Time of Financial Bid opening	To be notified

2.1 The Tender Evaluation Committee was constituted and approved by R.O. with the following Members for Evaluation of the bids:

- | | | |
|-------|--|--------------------|
| (i) | Smt. K.V.D. Ranjani, DGM (Tech.), RO, Vijayawada | - Convener |
| (ii) | Shri. Prabhat Ranjan, PD, PIU, Visakhapatnam | - Member Secretary |
| (iii) | Shri M. Kondayya Chowdary, DGM (Tech.), RO, Vijayawada | - Member |
| (iv) | Shri D. Surendranath, PD, PIU, Rajamahendravaram | - Member |
| (v) | Shri Ghanteswar Majhi, DM & Head, F&A Unit, RO, Vijayawada | - Member |

2.2 In response to above NIT, 12 (Twelve) bids were received online from the following firms within the scheduled date and time of 09.01.2024 (1630Hrs):

- (i) M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd
- (ii) M/s. Satra Services & Solutions Private Limited
- (iii) M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants
- (iv) M/s. Aarvee Associates Architects Engineers & Consultants Private Limited
- (v) M/s. K&J Projects Pvt. Ltd
- (vi) M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited
- (vii) M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd
- (viii) M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers
- (ix) M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)
- (x) M/s. SA Infrastructure Consultants Private Limited
- (xi) M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited
- (xii) M/s. L.N. Malviya Infra Projects Pvt. Ltd

2.3 No authorized representative was present to witness the opening of technical proposal.



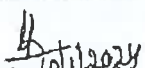
2.4 All the Committee Members were present on the schedule date and time for opening of Technical Bids. The technical proposals uploaded on e-portal were opened by the Committee, to ensure compliance of conditions mentioned in the RFP Document. The technical proposals of all the firms received were opened, details of which are enclosed as Annexure-A.

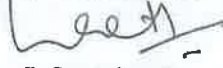
2.5 All the Firms have paid the Cost of RFP and the details were noted in Annexure-A.

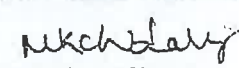
2.6 As per Policy Guidelines No. 10.2.19/2019, dated 05.08.2019, all the technical divisions shall only refer the NHAI website / INFRACON portal & the practice of issuing circulars seeking details of engagement of personnel and deterrent action on consultant / personnel be discontinued.

2.7 Details of Unique Team IDs generated in Infracon Portal for the teams formed by the participated firms are as follows:

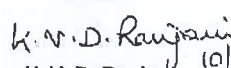
Sr. No.	Name of the Firm	Unique Team ID
(i)	M/s. G-Eng Advisory Services Pvt. Ltd In JV with M/s. Chaitanya Projects Consultancy Private Limited and In Association with M/s. Civil Mantra Infracon Pvt. Ltd	2024-892-2824_4636
(ii)	M/s. Satra Services & Solutions Private Limited	2024-892-497_9555
(iii)	M/s. Armenge Engineering and Management Consultants Pvt. Ltd in JV with M/s. DN Consultant and In Association with M/s. SRK Engineers and Consultants	2024-892-515_8288
(iv)	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited	2024-892-112_3099
(v)	M/s. K&J Projects Pvt. Ltd	2024-892-468_7051
(vi)	M/s. Bloom Companies LLC in Association with M/s. Sunnity Consultants Private Limited	2024-892-719_6680
(vii)	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	2024-892-176_1429
(viii)	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers	2024-892-148_2379
(ix)	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	2024-892-806_4037
(x)	M/s. SA Infrastructure Consultants Private Limited	2024-892-364_5830
(xi)	M/s. Lion Engineering Consultants Private Limited In Association with M/s. Synergy Engineers Group Private Limited	2024-892-116_1603
(xii)	M/s. L.N. Malviya Infra Projects Pvt. Ltd	2024-892-16497_4098


Ghanteswar Majhi
DM & Head, F&A Unit
RO, Vijayawada
Member


D. Surendranath
PD, PIU,
Rajamahendravaram
Member


M. Kondayya Chowdary
DGM (Tech.),
RO, Vijayawada
Member


Prabhat Ranjan
PD, PIU,
Visakhapatnam
Member Secretary


K. V. D. Ranjani
DGM (Tech.),
RO, Vijayawada
Convener

Provision Consultancy Services (SC) for Supervision of Operation & Maintenance of Anandapuram – Viskhapatham – in Anapalle (Greater Viskhapatham Municipality Limits) from Km.6624560 to Km.7412555 of NH-16 in the State of Andhra Pradesh

Firm	Sole / JV / Association	2018-19		2019-20		2020-21		2021-22		2022-23		Average Turnover (in Cr) In last 3 years	Page No of BID Doc	CA Name
		Without Enhancement Factor	With Enhancement Factor	Without Enhancement Factor	With Enhancement Factor	Without Enhancement Factor	With Enhancement Factor	Without Enhancement Factor	With Enhancement Factor					
		1.61	1.46	1.33	1.21	1.10	1.10							
JV											107.27	111.11		
Lead		14.10	22.70	16.12	23.54	20.59	27.38	28.10	34.00	42.72	30.92	36.13	Pg No. 84 (TP_Script.pdf)	Mani Gang & CO.
Other		50.67	91.90	51.31	74.91	50.64	67.35	62.79	75.98	74.20	76.35	74.98	Pg No. 100 (TP_Script.pdf)	Fahul Prasad & Associates
Sole		46.35	74.62	42.55	62.12	27.38	35.42	42.08	50.92	0.00	44.82	29.11	(Anandapuram, Visakhapatnam, Technical part 1.pdf)	Narayan & Associates
JV											26.96	30.04		
Lead		6.44	13.59	7.06	10.31	9.94	13.22	11.55	13.98	12.03	12.46	13.48	Pg No. 84-85 (TP1.pdf)	Agarwal Rahul & CO. and Deepak M. Gupta & CO
Other		6.10	9.82	7.52	10.98	8.86	11.78	14.83	17.94	18.15	14.10	16.56	Pg No. 111-112 (TP1.pdf)	Gouram & CO.
Sole		378.09	608.72	340.75	497.50	332.08	441.68	382.78	463.16	507.24	513.81	487.80	Pg No. 24-25 (Technical Documents 1.pdf)	P.R. Datta & CO.
Sole		56.98	91.74	51.42	75.07	39.05	51.94	46.18	55.88	49.12	65.73	53.95	Pg No. 23 (Technical Proposal Anandapuram Visakhapatnam Anandapuram 1.pdf)	Manish Wamode & Associates
Association		98.49	168.57	89.09	130.07	105.05	139.72	113.75	137.64	0.00	113.20	82.45	Pg No. 43 (Tech1.pdf)	Vishw & CO.
Association		56.11	90.34	48.74	71.16	83.39	84.31	75.06	90.82	81.18	95.19	88.14	Pg No. 39 (TP, Anandapuram Anandapuram 1.pdf)	Manish & Associates
Association		9.17	14.76	9.24	13.49	10.81	14.38	13.40	16.21	15.26	15.13	15.79	Pg No. 39 (Technical 1.pdf)	Bhandari & Company
Association		91.27	146.94	114.40	167.02	123.23	163.90	140.27	169.73	0.00	129.52	111.21	Pg No. 59 (Anandapuram Visakhapatnam Anandapuram 1.pdf)	IPP Associates LLP
Sole		79.87	128.59	101.82	148.66	113.92	151.51	130.55	157.97	151.64	150.71	158.76	Pg No. 25 (SAOPL, SC, ANANDPURAM, UPM, UPM, UPM)	S.K Mahapatra & CO.
Association		70.92	114.18	83.99	122.63	100.04	133.05	112.49	136.11	128.03	129.36	136.67	Pg No. 64 (11 Technical Proposal, Anandapuram.pdf)	Solanki Shishu & CO
Sole		98.09	157.92	130.79	190.95	195.75	255.59	211.23	255.59	235.64	224.81	258.39	Pg No. 47 (Technical Proposal, Anandapuram.pdf)	Mishra Thari & Associates

Member
 Ghanswar Majhi
 DM & Head, F&A Unit
 RO, Vijayawada

Member
 D. Surendranath
 PO, PIU,
 Rajamahendravaram

Member
 H. Hridaya Choudhary
 DGM (Tech),
 RO, Vijayawada

Member Secretary
 Prabhakar Ranjan
 PO, PIU,
 Visakhapatnam

Convener
 K.V.D. Ranjan
 KVD Ranjan
 DGM (Tech),
 RO, Vijayawada

Supervision Consultancy Services (SC) for Supervision of Operation & Maintenance of Anandapuram - Visakhapatnam - Anakapalle (Greater Visakhapatnam Municipality Limited) from Km.682+980 to Km.741+255 of NH-16 in the State of Andhra Pradesh

S.No	Firm	No of Key Personnel with Form - 26AS	Page No
1	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd	84	
	M/s. G-Eng Advisory Services Pvt Ltd	32	Pg No. 623-624 (TP_Geng IV.pdf)
	M/s. Chaitanya Projects Consultancy Private Limited	52	Pg No. 626 (TP_Geng IV.pdf)
2	M/s. Salva Services & Solutions Private Limited	34	Pg No. 315 to 317 (Anandapuram_Visakhapatnam_Technical_part4.pdf)
3	M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	36	
	M/s. Armenge Engineering and Management Consultants Pvt Ltd	12	Pg No. 334-335 (TP2.pdf)
	M/s. DN Consultant	24	Pg No. 526 to 529 (TP3.pdf)
4	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited	91	Pg No. 118 to 120 (TechnicalDocuments1.pdf)
5	M/s. K&J Projects Pvt. Ltd	36	Pg No. 426 to 431 (TechnicalProposalAnandapuramVisakhapatnamAnakapalle-1.pdf)
6	M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited	47	Pg No. 124 to 126 (tech1.pdf)
7	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	72	Pg No. 317 to 319 (TP_AnandapuramAnakapalle_O&M_Part2.pdf)
8	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers	49	Pg No. 440 to 442 (Technical_3.pdf)
9	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	75	Pg No. 636-640 (AnandapuramVisakhapatnamAnakapalle.pdf)
10	M/s. SA Infrastructure Consultants Private Limited	44	Pg No. 416 (SAICPL_SC_ANANDPURAM.pdf)
11	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited	113	Pg No. 91 to 95 (1TechnicalProposal_Anandapuram.pdf)
12	M/s. L.N. Malviya Infra Projects Pvt. Ltd	159	Pg No. 459 to 462 (TechnicalProposal_Anandapuram.pdf)

Ghanteswar Majhi
DM & Head, F&A Unit
RO, Vijayawada
Member

D. Surendranath
PD, PIU,
Rajamahendravaram
Member

M. Kondayya Chowdary
DGM (Tech)
RO, Vijayawada
Member

Prabhat Ranjan
PD, PIU,
Visakhapatnam
Member Secretary

K.V.D. Ranjani
K.V.D. Ranjani
DGM (Tech)
RO, Vijayawada
Convenor

Date 02.07.2024

Minutes of Evaluation Committee meeting held on 02.07.2024 @ 12:00 Hrs at O/o Regional Officer, Vijayawada for Technical Evaluation of the work "Supervision Consultancy Services (SC) for Supervision of Operation & Maintenance of Anandapuram - Visakhapatnam - Anakapalle (Greater Visakhapatnam Municipality Limits) from Km.682+980 to Km.741+256 of NH-16 in the State of Andhra Pradesh"

Technical Evaluation Committee in its meeting held on 10.01.2024 decided to meet again on a convenient date, for carrying out the detailed technical evaluation of 12 nos. bids. The details of firms are as follows:

- (i) M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd
- (ii) M/s. Satra Services & Solutions Private Limited
- (iii) M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants
- (iv) M/s. Aarvee Associates Architects Engineers & Consultants Private Limited
- (v) M/s. K&J Projects Pvt. Ltd
- (vi) M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited
- (vii) M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd
- (viii) M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers
- (ix) M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)
- (x) M/s. SA Infrastructure Consultants Private Limited
- (xi) M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited
- (xii) M/s. L.N. Malviya Infra Projects Pvt. Ltd

2.1 As per Clause 1.11, Section - 2, LOI to Consultants and S.No.2 of Data Sheet of RFP, the Consultant's proposals (bids) are valid for the period of 120 days after the last date of submission of bids. As the bid validity period expired on 07.05.2024, RO vide Lr. No.1142 dated 08.04.2024 requested all the firms to extend the validity period of their proposals (bids) up to 31.07.2024 as per the provisions of Para 1.11, Section - 2 of LOI of RFP. Accordingly, the firms have submitted proposals for extension of bid validity period as follows:

S. No.	Name of the Firm	Lr. No. & date	Bid validity period extended as per Clause 1.11, Section - 2, LOI of RFP
(i)	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and In Association with M/s. Civil Mantra Infracon Pvt. Ltd	Lr. No.19 dated 08.04.2024	31.07.2024
(ii)	M/s. Satra Services & Solutions Private Limited	Lr. No.010311073/2 dated 09.04.2024	31.07.2024
(iii)	M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	Lr. No.5260 dated 09.04.2024	31.07.2024
(iv)	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited	Lr. No.0274 dated 15.04.2024	31.07.2024



S. No.	Name of the Firm	Lr. No. & date	Bid validity period extended as per Clause 1.11, Section - 2, LOI of RFP
(v)	M/s. K&J Projects Pvt. Ltd	Lr. No.012 dated 09.04.2024	31.07.2024
(vi)	M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited	Lr dated 09.04.2024	31.07.2024
(vii)	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	Lr dated 10.04.2024	31.07.2024
(viii)	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers	Lr. No.102 dated 09.04.2024	31.07.2024
(ix)	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	Lr. No.41667 dated 09.04.2024	31.07.2024
(x)	M/s. SA Infrastructure Consultants Private Limited	Lr dated 12.04.2024	31.07.2024
(xi)	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited	Lr. No.1029 dated 09.04.2024	31.07.2024
(xii)	M/s. L.N. Malviya Infra Projects Pvt. Ltd	Lr.2039 dated 29.05.2024	31.07.2024

2.2 While evaluating the technical bids submitted by the Firms, the following has been considered:

- (i) As per Clause 12(A) of Section 1. Information to Consultants, "Consulting firms meeting the Eligibility Criteria and not in conflict of Interest with the Concessionaire are only eligible for applying for this assignment." On evaluation it is observed that the bidder M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants is not having minimum experience in Project Supervision/IE of at least two construction projects of 4/6 of 30% of project length each or one project of 4/6 laning of 50% of project length and hence, not eligible for further technical evaluation.
- (ii) Vide Clause 1 of Section 1: Information to Consultants of RFP, it is mandated that the Firms shall register and enlist themselves on MORT&H portal "INFRACON" and form a Team on "INFRACON" which would be assigned unique INFRACON Team ID. Accordingly all the bidders are found to have uploaded their details in INFRACON portal and formed Team on INFRACON as per RFP Provision.
- (iii) Evaluation of the Bidder is carried out on the basis of Criteria/Parameters as mentioned in the RFP.
- (iv) All the Key Personnel proposed by the Firms have been evaluated from the documents/CV submitted on INFRACON portal. It is assumed that the information regarding key personnel provided on the INFRACON portal is correct.

2.3 The details of overall marks evaluated for the firms are placed at Annexure. The Summary of the technical evaluation (marks) is tabulated below:

[Handwritten signatures and initials]

S. No	Description	Marks	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd	M/s. Satra Services & Solutions Private Limited	M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited
(i)	Relevant experience for the assignment	35	35	32.5	Not Eligible under Clause 12 of Section - 1. Information to Consultants	35
(ii)	Quality of approach and methodology	5	5	5		5
(iii)	Experience in use of technology for road inspection	20	20	18.5		20
(iv)	Qualifications and competence of the key staff for the assignment	40	36.28	31.81		36.45
Total Marks		100	96.28	87.81	0	96.45

S. No	Description	Marks	M/s. K&J Projects Pvt. Ltd	M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers
(i)	Relevant experience for the assignment	35	35	35	35	24.5
(ii)	Quality of approach and methodology	5	5	5	5	5
(iii)	Experience in use of technology for road inspection	20	20	20	20	20
(iv)	Qualifications and competence of the key staff for the assignment	40	19.10	29.31	33.35	32.76
Total Marks		100	79.10	89.31	93.35	82.26

E M2   

S. No	Description	Marks	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	M/s. SA Infrastructure Consultants Private Limited	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited	M/s. L.N. Malviya Projects Pvt. Ltd
(i)	Relevant experience for the assignment	35	35	35	35	35
(ii)	Quality of approach and methodology	5	5	5	5	5
(iii)	Experience in use of technology for road inspection	20	20	20	20	20
(iv)	Qualifications and competence of the key staff for the assignment	40	30.64	36.25	34.72	23.74
Total Marks		100	90.64	96.25	94.72	83.74

2.4 Clause 5.3 (i) - Technical Proposal under Section -2: Letter of Invitation to Consultants of RFP stipulates that "The Evaluation Committee appointed by the NHAI shall carry out its evaluation applying the evaluation criteria at Appendix-B10 and point system specified in the data sheet. Each responsive proposal shall be attributed a technical score (St.) The technical proposal should score at least 75 points to be considered responsive. The Authority shall shortlist 5 (five) top firms on the basis of their technical score not in the conflict of interest with the Contractor".

2.4.1 Clause 5.3 (ii) - Technical Proposal under Section -2: Letter of Invitation to Consultants of RFP stipulates that "the Technical Evaluation made by NHAI based on the criteria at Appendix-B-10 will be made available on NHAI website i.e. www.nhai.gov.in giving opportunities to respond within 7 days in case of objections if any".

3. In view of the above, as per Clause 5.3-Technical Proposal, Section - 2, LOI to Consultants, the Evaluation Committee recommends the following for approval of the Competent Authority:

3.1 The bids of following bidders are eligible and technically responsive with technical score as under:

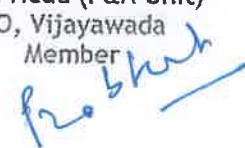
S. No.	Name of the Firm	Technical Score
(i)	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd	96.28
(ii)	M/s. Satra Services & Solutions Private Limited	87.81
(iii)	M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	Not Eligible under Clause 12 of Section -

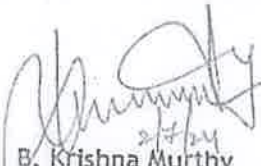


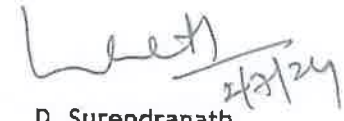
S. No.	Name of the Firm	Technical Score
		1. Information to Consultants
(iv)	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited	96.45
(v)	M/s. K&J Projects Pvt. Ltd	79.10
(vi)	M/s. Bloom Companies LLC in Association with M/s. Sunnily Consultants Private Limited	89.31
(vii)	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	93.35
(viii)	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers	82.26
(ix)	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	90.64
(x)	M/s. SA Infrastructure Consultants Private Limited	96.25
(xi)	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited	94.72
(xii)	M/s. L.N. Malviya Infra Projects Pvt. Ltd	83.74

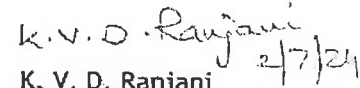
3.2 To upload the result of technical evaluation on NHAI Website i.e. www.nhai.gov.in and on the E-tender portal to give an opportunity to the bidders to respond within 7 days in case they have any objection to the technical score as stipulated in Clause 8 (iv) & (viii) of Data Sheet of RFP.


Ghanteswar Majhi
DM & Head (F&A Unit)
RO, Vijayawada
Member


Prabhat Ranjan,
Project Director,
PIU - Visakhapatnam
Member Secretary


B. Krishna Murthy
DGM (Tech.),
RO, Vijayawada
Member


D. Surendranath
Project Director,
PIU - Rajamahendravaram
Member


K. V. D. Ranjani
DGM (Tech.),
RO, Vijayawada
Convener

S. No	Name of the Cosultant firm	Sole/JV/Association	Preparation of DPR (NH/SH/Equivalent)		Project Supervision/IC (NH/SH/Equivalent)		Annual Turnover		Eligibility for Technical Capacity	Eligible or Not Eligible
			The firm should have prepared DPR/FS cum PPR for at least Two projects of 4/6 laning of 30% of project length each or one project of 4/6 laning of 50% of project length	The firm should have experience of Project Supervision/IE of at least two projects of 4/6 of 30% of project length each or one project of 4/6 laning of 50% of project length	The firm should have experience of Project Supervision/IE of at least one O&M project under DBFOT/OMT/O&M of 4/6 laning of 50% of project length	Annual Turnover (average of last 5 years or in each of the preceding two years) of the firm should be equal to or more than Rs.2.5 Crore				
1	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt. Ltd	JV								
	M/s. G-Eng Advisory Services Pvt Ltd	Lead	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Eligible
	M/s. Chaitanya Projects Consultancy Private Limited	Other	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Eligible
2	M/s. Satra Services & Solutions Private Limited	Sole	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Eligible
3	M/s. Armenge Engineering and Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	JV								
	M/s. Armenge Engineering and Management Consultants Pvt Ltd	Lead	Yes	No	Yes	Yes	Yes	Yes	Yes	Not - Eligible
	M/s. DN Consultant	Other	Yes	No	Yes	Yes	Yes	Yes	Yes	Not - Eligible
4	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited	Sole	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Eligible
5	M/s. K&J Projects Pvt. Ltd	Sole	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Eligible
6	M/s. Bloom Companies LLC in Association with M/s. Sunnity Consultants Private Limited	Association	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Eligible






S. No	Name of the Consultant firm	Sole/JV/Association	The firm should have experience of at least two projects of 4/6 Project Supervision/IE of at least two projects of 4/6 of 30% of project length each or construction projects of 4/6 of 30% of project length each or one project of 4/6 of 50% of project length	The firm should have experience of at least one project Supervision/IE of at least one O&M project under DBFOT/OMT/O&M of 4/6 laning of 50% of project length	Annual Turnover (average of last 5 years or in each of the preceding two years) of the firm from consultancy business should be equal to or more than Rs.2.5 Crore	Eligibility for Eligible or Not Eligible
7	M/s. Dhruv Consultancy Services Ltd in Association with M/s. KDM Engineers & Consultants Pvt. Ltd	Association	Yes	Yes	Yes	Eligible
8	M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Aerobare Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers	Association	Yes	Yes	Yes	Eligible
9	M/s. MSV International INC in Association with M/s. Almondz Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Global Securities Limited)	Association	Yes	Yes	Yes	Eligible
10	M/s. SA Infrastructure Consultants Private Limited	Sole	Yes	Yes	Yes	Eligible
11	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synergy Engineers Group Private Limited	Association	Yes	Yes	Yes	Eligible
12	M/s. L.N. Malviya Infra Projects Pvt. Ltd	Sole	Yes	Yes	Yes	Eligible


Ghanteswar Majhi
 DM & Head, F&A Unit
 RO, Vijayawada
 Member


D. Surendranath
 PD, PIU,
 Rajamahendravaram
 Member


B. Krishna Murthy
 DGM (Tech.)
 RO, Vijayawada
 Member


Prabhat Ranjan
 PD, PIU,
 Visakhapatnam
 Member Secretary


K.V.D. Rayanani
 K.V.D. Rayanani
 DGM (Tech.)
 RO, Vijayawada
 Convener

27/24

NATIONAL HIGHWAYS AUTHORITY OF INDIA
REGIONAL OFFICE, VIJAYAWADA

TECHNICAL EVALUATION

Is to be assigned to Technical Evaluation Criteria - S.No. 9 (P.17 of Data Sheet of RFP)

No	Description	Marks	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt Ltd	M/s. Satra Services & Solutions Private JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	M/s. Arange and Management Consultants Pvt Ltd in JV with M/s. DN Architects Engineers & Consultants Private Limited	M/s. K&J Projects Pvt Ltd	M/s. Bloom Companies LLC in Association with M/s. Sunnily Ltd in Association with Private Consultants Limited	M/s. Dhruv Consultancy Services Association with Arotide Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers	M/s. Pioneer Consultants Pvt. Ltd in Association with M/s. Infra-Consultant Limited (A Wholly Owned Subsidiary of Almondz Securities Limited)	M/s. MSV International IMC in Association with M/s. Almondz Infrastructure Consultants	M/s. Lion Engineering Consultants Private Limited in Association with M/s. Synsry Group Engineers Private Limited	M/s. LN Mahipya Projects Pvt. Ltd
	Relevant experience for the assignment	35	35.00	32.50	35.00	35.00	35.00	35.00	24.50	35.00	35.00	35.00
	Quality of approach and methodology	5	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Experience in use of technology for road inspection	20	20.00	18.50	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
	Qualifications and competence of the key staff for the assignment	40	36.28	31.81	36.45	19.10	29.31	33.35	32.76	30.64	36.25	23.74
	Total	100	96.26	87.81	96.45	79.10	89.31	93.35	82.26	90.64	96.25	83.74

Ghantuswar Majhi
DM & Head, F&A Unit
RO, Vijayawada
Member

D. Surendranath
PD, PIU,
Rajamahendravaram
Member

A. Krishna Murthy
DGM (Tech.)
RO, Vijayawada
Member

Prabhat Ranjan
PD, PIU,
Visakhapatnam.
Member Secretary

K.V.D. Ranjani
K V D Ranjani
DGM (Tech.)
RO, Vijayawada
Convener

Annexure A-2: Adequacy of the Proposed Approach and Methodology : 5 marks																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
No	Description	Max. Marks	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitany Projects Consultancy Private Limited and in Association with M/s. Chaitany Projects Pvt Ltd	M/s. Saha Services & Solutions Private Limited	M/s. Amongst Engineering and Management Consultants Pvt Ltd in JV with M/s. ON Consult and in Association with M/s. SPK Engineers and Consultants	M/s. Aarvya Associates Architects Engineers & Consultants Private Limited	M/s. K&J Projects Pvt Ltd	M/s. Bloom Companies LLC In Association with M/s. Sanyal Consultants Private Limited	M/s. Chivva Consultancy Services Ltd In Association with M/s. NDM Engineers & Consultants Pvt Ltd	M/s. Pioneer Infra Consultants Pvt Ltd in Association with M/s. Arcadia Infrastructure Engineering Pvt Ltd & M/s. P.K. Engineers	M/s. MSV International Inc in Association with M/s. Aluminor Global Infrastructure Limited (A Wholly Owned Subsidiary of Aluminor Global Securities Limited)	M/s. SA Infrastructure Consultants Private Limited	M/s. Lian Engineering Consultants Private Limited in Association with M/s. Sanyal Engineers Group Private Limited	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details																																																																																																																																																																																																																																																																																																																																																																																																																																																	
1	Site Preparation (Average 0.50) (a) Good 0.75 (b) Very Good 1.00	1	Pg No. 645-647 (Technical Proposal) Pg No. 649 to 655 (TP, GeogV.pdf)	Pg No. 645-647 (Technical Proposal) Pg No. 649 to 655 (TP, GeogV.pdf)	Pg No. 1259 to 1262 (Technical Proposal) Pg No. 1263 to 1265 (TP, GeogV.pdf)	Pg No. 1259 to 1262 (Technical Proposal) Pg No. 1263 to 1265 (TP, GeogV.pdf)	Pg No. 431-432 (Technical Proposal) Pg No. 433 to 435 (TP, GeogV.pdf)	Pg No. 357 to 359 (Technical Proposal) Pg No. 360 to 362 (TP, GeogV.pdf)	Pg No. 374 to 377 (TP, GeogV.pdf) Pg No. 378 to 380 (TP, GeogV.pdf)	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 645-647 (Technical Proposal) Pg No. 649 to 655 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 507 to 510 (Technical Proposal) Pg No. 511 to 513 (TP, GeogV.pdf)	1.00	Pg No. 543 to 548 (Technical Proposal) Pg No. 549 to 555 (TP, GeogV.pdf)	1.00	Pg No. 469 to 473 (Technical Proposal) Pg No. 474 to 476 (TP, GeogV.pdf)	1.00	Pg No. 1092 to 1095 (Technical Proposal) Pg No. 1096 to 1098 (TP, GeogV.pdf)	1.00

Annexure-A-3 : Assessment of Experience in use of Technology for Road Inspection : 30 Marks

S. No	Description	Maximum Points	M/s. G-Eng Advisory Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. CVM Mantra Infrastrux Pvt. Ltd		M/s. Anurag Engineering and Infrastructure Consultants Pvt Ltd in JV with M/s. ON Consultants and in Association with M/s. SRK Engineers and Consultants		M/s. Anvee Associates Architects Engineers & Consultants Private Limited		M/s. K&J Projects Pvt Ltd		M/s. Bhuvan Companies LLC in Association with M/s. Sanyal Consultants Private Limited & M/s. Ardhant Others		M/s. Diner Consultancy Services Ltd in Association with M/s. K&J Engineers & Consultants Pvt. Ltd		M/s. Pioneer Infra Consultants Pvt. Ltd in Association with M/s. Anvee Infrastructure Engineering Pvt. Ltd & M/s. P.K. Engineers		M/s. MSV International INC in Association with M/s. Anvee Global Infra Consultant United (A Wholly Owned Subsidiary of Anvee Global Securities Limited)		M/s. SA Infrastructure Consultants Private Limited		M/s. Lion Engineering Consultants Private Limited in Association with M/s. Sanyal Engineers Group Private Limited		M/s. L.M. Mahiya Infra Projects Pvt. Ltd	
			Details	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details	RO	Details	RO
1	Experienced in Mobile Survey Vehicle (MSV) or better technology for pavement inspection	5	19 Projects Pg No. 681 to 831 (TP_GeogVAV.pdf)	5	13 Projects Pg No. 356 to 421 (Anandapuram_Visakhapatnam_Tech_nical_parts.pdf)	5	10 Projects Pg No. 1275 to 1347 (Technical_Document_nsl.pdf)	5	11 Projects Pg No. 474 to 569 (Technical_Proposal_Anandapuram_Visakhapatnam_Technical_parts.pdf)	5	17 Projects Pg No. 370 to 386 (Techn.pdf)	5	11 Projects Pg No. 352 to 418 (TP_Anandapuram_Visakhapatnam_Technical_parts.pdf)	5	10 Projects Pg No. 547 to 577 (Technical_4.pdf)	5	18 Projects Pg No. 689 to 733 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	5	8 Projects Pg No. 473 to 564 (SANCPL_SC_AH_Anandapuram.pdf)	5	15 Projects Pg No. 1110 to 1183 (Technical_Proposal_Anandapuram.pdf)	5	33 Projects Pg No. 473 to 569 (Technical_Proposal_Anandapuram.pdf)	5
2	Experienced in Falling Weight Deflectometer (FWD) or better technology for pavement strength measurement	4	14 Projects Pg No. 681 to 831 (TP_GeogVAV.pdf)	4	05 Projects Pg No. 472 to 472 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	10 Projects Pg No. 1348 to 1399 (Technical_Document_nsl.pdf)	4	10 Projects Pg No. 510 to 532 (Technical_Proposal_Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	9 Projects Pg No. 297 to 412 (Techn.pdf)	4	11 Projects Pg No. 352 to 418 (TP_Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	13 Projects Pg No. 571 to 616 (Technical_4.pdf)	4	18 Projects Pg No. 689 to 733 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	8 Projects Pg No. 473 to 564 (SANCPL_SC_AH_Anandapuram.pdf)	4	15 Projects Pg No. 1164 to 1209 (Technical_Proposal_Anandapuram.pdf)	4	30 Projects Pg No. 473 to 569 (Technical_Proposal_Anandapuram.pdf)	4
3	Experienced in Mobile Bridge Inspection Unit (MBIU) or better technology for bridge inspection	4	17 Projects Pg No. 911 to 931 (TP_GeogVAV.pdf)	4	06 Projects Pg No. 473 to 512 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	10 Projects Pg No. 1429 to 1457 (Technical_Document_nsl.pdf)	4	12 Projects Pg No. 533 to 564 (Technical_Proposal_Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	5 Projects Pg No. 416 to 423 (Techn.pdf)	4	9 Projects Pg No. 413 to 453 (TP_Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	5 Projects Pg No. 547 to 547 (Technical_4.pdf)	4	18 Projects Pg No. 689 to 733 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	11 Projects Pg No. 473 to 564 (SANCPL_SC_AH_Anandapuram.pdf)	4	12 Projects Pg No. 1210 to 1289 (Technical_Proposal_Anandapuram.pdf)	4	30 Projects Pg No. 473 to 569 (Technical_Proposal_Anandapuram.pdf)	4
4	Experienced in Remote reflectometer technology	4	13 Projects Pg No. 681 to 831 (TP_GeogVAV.pdf)	4	01 Project Pg No. 513 to 525 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	3	10 Projects Pg No. 1458 to 1513 (Technical_Document_nsl.pdf)	4	6 Projects Pg No. 505 to 609 (Technical_Proposal_Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	9 Projects Pg No. 424 to 438 (Techn.pdf)	4	11 Projects Pg No. 352 to 418 (TP_Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	7 Projects Pg No. 619 to 657 (Technical_4.pdf)	4	18 Projects Pg No. 689 to 733 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	4	7 Projects Pg No. 473 to 564 (SANCPL_SC_AH_Anandapuram.pdf)	4	10 Projects Pg No. 1261 to 1283 (Technical_Proposal_Anandapuram.pdf)	4	30 Projects Pg No. 473 to 569 (Technical_Proposal_Anandapuram.pdf)	4
5	Experienced in AIGD	3	11 Projects Pg No. 681 to 831 (TP_GeogVAV.pdf)	3	02 Projects Pg No. 526 to 543 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	2.5	10 Projects Pg No. 1514 to 1555 (Technical_Document_nsl.pdf)	3	6 Projects Pg No. 607 to 622 (Technical_Proposal_Anandapuram_Visakhapatnam_Technical_parts.pdf)	3	6 Projects Pg No. 440 to 452 (Techn.pdf)	3	10 Projects Pg No. 455 to 510 (TP_Anandapuram_Visakhapatnam_Technical_parts.pdf)	3	15 Projects Pg No. 688 to 712 (Technical_46.pdf)	3	16 Projects Pg No. 689 to 733 (Anandapuram_Visakhapatnam_Technical_parts.pdf)	3	6 Projects Pg No. 473 to 564 (SANCPL_SC_AH_Anandapuram.pdf)	3	21 Projects Pg No. 1284 to 1338 (Technical_Proposal_Anandapuram.pdf)	3	30 Projects Pg No. 473 to 569 (Technical_Proposal_Anandapuram.pdf)	3
Total				20		18.5		23		20		20		20		20		20		20		20		20

Ghanshyam Majhi
DM & Head, E&A Unit
RO, Visakhapatnam
Member

D. Surendranath
PIL, PUL
Rajamahendravaram
Member

B. Aditya Murthy
OGM (Tech)
RO, Vijayawada
Member

Prabhat Ranjan
PIL, PUL
Visakhapatnam
Member Secretary

K.V.D. Raju
KVP, Rajahmundry
OGM (Tech)
RO, Vijayawada
Convener

2/7/24

Qualification and Competence of the Key Staff for the Assignment : (40 marks)

No.	Staff Position	No. of Professional Staff	Marks per Staff	M/s. G-Eng Services Pvt Ltd in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. Civil Mantra Infracon Pvt Ltd	M/s. Arange and Engineering Management Consultants Pvt Ltd in JV with M/s. DN Consultant and in Association with M/s. SRK Engineers and Consultants	M/s. Aarvee Associates Architects Engineers & Consultants Private Limited	M/s. K&J Projects Pvt Ltd	M/s. Bloom Companies LLC in Association with M/s. Sunnity Consultants Private Limited	M/s. Consultancy Services Association with KDM Engineers & Consultants Pvt Ltd	M/s. Dhruv In Association with M/s. Aerolide Engineering Pvt Ltd & M/s. P.K. Engineers	M/s. Pioneer Infra Consultants Pvt Ltd in Association with M/s. Aerolide Engineering Pvt Ltd & M/s. P.K. Engineers	M/s. International INC in Association with M/s. Almondz Global Infrastructure Consultants (A Wholly Owned Subsidiary of Almondz Securities Limited)	M/s. MSV in Association with M/s. SA Consultants Private Limited	M/s. Engineering Consultants Limited in Association with M/s. Synergy Group Limited	Lion Private Projects Pvt Ltd
1	Team Leader cum Senior Highway Engineer	1	19	17.29	17.29		0.00	10.64	16.34	17.29	10.64	10.64	17.56	15.96	17.10
2	Highway maintenance cum Resident Engineer	1	12	10.80	10.82	Not Eligible under Clause 12 of Section - 1, Information to Consultants	10.48	10.48	10.92	10.92	10.92	11.40	10.36	11.52	0.00
3	Bridge/Structural Engineer	1	4	3.64	3.60		3.82	3.64	3.44	0.00	0.00	3.60	3.48	2.56	3.84
4	Road Safety Expert	1	5	4.55	0.00		4.80	4.55	2.65	4.55	4.55	5.00	4.55	4.68	2.80
	Total		40	36.28	31.81	0.00	19.10	29.31	33.35	32.76	30.64	34.72	36.25	23.74	


Ghaneswar Majhi
OM & Head, F&A Unit
RO, Vijayawada
Member


D. Surendranath
PD, PU,
Rajamahendravaram
Member


E. Krishna Murthy
DGM (Tech.)
RO, Vijayawada
Member


Prabhat Ranjan
PD, PU,
Visakhapatnam
Member Secretary


K.V.D. Ranjani
KVD Ranjan
DGM (Tech.)
RO, Vijayawada
Convener

[illegible]

Rushy
 Professor Raulien
 RD, INU,
 Hathegam
 under Secretary

[Signature]
D. Suresh Babu
PG, PhD,
Rajaguru Institute of Management
Member

[Signature]
Dr. Krishna Murthy
DOM (Retired)
RAJ Vigneshwari
Member

Lester
O. Sargent
PD. #11,
May 1906
Member

S.No	Description	Max. Marks	M/s. D&S Advisory Services Pvt. Ltd. in JV with M/s. Chaitanya Projects Consultancy Private Limited and in Association with M/s. CHS Mitra Education Pvt. Ltd.	M/s. Sura Services & Solutions Private Limited	M/s. Amranga Engineering and Management Consultants Pvt. Ltd. in JV with M/s. DN Consultant and in Association with M/s. SSK Engineers and Consultants	M/s. Anurag Associates Architects Engineers & Consultants Private Limited	M/s. KAU Projects Pvt. Ltd.	M/s. Bloom Computers LLC In Association with M/s. Sanku Consultants Private Limited	M/s. Omra Consultancy Services Ltd. in Association with M/s. KSH Engineers & Consultants Pvt. Ltd.	M/s. Prakash Ltd. in Association with M/s. Ananda Infrastructure Engineering Pvt. Ltd. & M/s. P.K. Engineers	M/s. MSV International INC in Association with M/s. Almonds Global Infra-Consultant Limited (A Wholly Owned Subsidiary of Almonds Global Securities Limited)	M/s. Navaa DOB: 15/07/1983 - 80 Years	Alay Pandey	Shalendra Prasad Tharel
1	General Qualifications DOB	25	Dhanashree Patel DOB: 01/08/1981 - 62 Years	B. Pooja Krishna DOB: 01/08/1971 - 52 Years	Bhaskar Kumar DOB: 22/02/1978 - 53 Years	T. Rajasubbara Das DOB: 07/08/1953 - 58 Years	P. Desaratha Ram Reddy	D. Subal Ram DOB: 15/07/1978 - 47 Years	Suresh Kumar DOB: 05/11/1984 - 39 Years	Babbar Prasad Singh	Dhanashree S. Jais	Navaa	Alay Pandey	Shalendra Prasad Tharel
	Contains in Civil Engineering - 21 marks	21	BECHL, Lucknow Engineering, 1981 Pg No. 103	B. Tech Civil, Institution of Engineers, India, 1998 Pg No. 024	0	B. Tech (Civil), JNU, 2000 Pg No. 1695	B. Tech Civil, KJ Somaiya Institute of Engineering, 1999	BECHL, ADITYAN COLLEGE OF ENGINEERING, 2000 Pg No. 603	BECHL, PSMA Engineering College, Anna University (2008)	0	B. Tech Civil, Sri Krishna Engineering University, 1995	B. Tech (Civil), Alay Pandey Pg No. 610	B. Tech Civil, Alay Pandey Pg No. 610	B. Tech Civil, Alay Pandey Pg No. 610
	First Qualification in Structural Engineering - 04 marks	4	0	0	0	0	0	0	0	0	0	0	0	0
2	Proficiency for the project	70												
	Total Professional Experience < 7 years - 0													
	1) Add two marks extra for each additional completed year subject to maximum 10 marks.	30	Project No. 1 to 10 01/01/1988 to 01/01/2021 - 33 Years Pg No. 1034 to 1127	Project No. 1 to 10 01/01/1988 to 01/01/2021 - 33 Years Pg No. 1034 to 1127	0	Project No. 6 to 12 01/01/2000 to 18/12/2021 - 21 Years Pg No. 1695 to 1698	From 1999	Project No. 1 to 10 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	Project No. 1 to 10 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	0	From 1955	Project No. 1 to 10 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	From 2014	From 2013
	2) Experience in similar capacity in Construction/Construction Supervision of Buildings/other structures including rehabilitation < 3 years - 0	20	Project No. 13 to 19 15/07/2009 to 15/07/2021 - 12 Years Pg No. 1034 to 1127	Project No. 5 to 11 26/03/2007 to 07/05/2021 - 17 Years Pg No. 1034 to 1127	0	Project No. 12 & 11 18/12/2021 to 07/05/2021 - 4 months	Project No. 2 to 10 7/10/13/14 13 years	Project No. 2 to 10 7/10/13/14 13 years	Project No. 5 to 11 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	0	Project No. 2 to 5 12 years	Project No. 1 to 5 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	Project No. 3 to 4 2 yrs & 9 months	Project No. 1 to 8 10 years
	3) Experience in similar capacity in Construction/Construction Supervision of Buildings/other structures including rehabilitation < 3 years - 0	20	Project No. 12, 13, 14, 15, 16, 17, 18, 19, 20 15/07/2009 to 15/07/2021 - 12 Years Pg No. 1034 to 1127	Project No. 8, 7, 6 & 5 - 4 Projects	0	Project No. 12, 11 & 4 3 - 3 Projects	Project No. 2 to 10 7/10/13/14	Project No. 2 to 10 7/10/13/14	Project No. 5 to 11 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	0	Project No. 2 to 5 12 years	Project No. 1 to 5 01/01/2000 to 01/01/2021 - 21 Years Pg No. 603 to 614	Project No. 3 to 4 2 yrs & 9 months	Project No. 1 to 8 10 years
3	Employment with the firm < 1 year - 0	5												
	1) Add 0.5 marks for each subsequent year subject to maximum 2 marks.	100												
	2) Add 0.5 marks for each subsequent year subject to maximum 2 marks.	100												

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

Dr. S. Srinivasan
DO & Head, Ex-Unit
RD, Vijayawada
Member

[illegible]

Prakash
Prakash
FC, PH
Vallabhan
H...

[Handwritten signature]

D. Sordani
PO, PhD
University of Maryland

[Handwritten signature]

A. J. van der Vaart
ESM (PhD)
NO Weymouth
Hampshire

Industriewerk Muhl
Hoch F&E Unt
D. Vgymenda
D. Sprechst
PO, PU,
Ergänzungsdienst am
Marsch 2