



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
(सड़क परिवहन और राजमार्ग मंत्रालय)
National Highways Authority of India
(Ministry of Road Transport and Highways)
जी-5 एवं 6, सेक्टर-10, द्वारका, नई दिल्ली - 110 075
G-5 & 6, Sector-10, Dwarka, New Delhi-110075

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No. NHAI/RAMS Cell/2021/ Tech result

Date: 02.08.2021

To,

All Bidders

Sub: - Engagement of Consultant for Setting up Centralized Road Asset Management Cell (RAMS Cell)-2nd call - Result of Technical Evaluation.

Sir,

With reference to your e-bid submission dated 26.07.2021 for the subject project, the result of the Technical Evaluation is as under:-

S No.	Name of the Bidder	Technical Responsiveness	Marks Obtained
(i)	M/s LEA Associates South Asia Pvt. Ltd.	Responsive	95.50
(ii)	M/s L N Malviya Infra Projects Pvt. Ltd.	Responsive	84.90
(iii)	M/s Ceinsys Tech Ltd.	Responsive	97.50

Note: - i) Bidders may respond on or before 05.08.2021 17.00 HRS for any objection/ comments/ feedback on above technical evaluation result.

ii) Complete breakup of score enclosed at Annexure-A.

Yours Faithfully

(Vikas Malhotra)
GM (IT)

Technical Evaluation

Engagement of Consultant for Setting up Centralized Road Asset Management Cell (RAMS Cell)

Sr. No.	Requirement as per RFP	M/s Ceinys Tech. Ltd.	M/s L N Malviya Infra Projects Pvt. Ltd.	M/s IEA Associates South Asia Pvt. Ltd.
Mandatory Documents				
1	Ref. RFP of 3.1.1 (V) Document fee: The fee for the document amounting to Rs. 5,000 (Rupees Five Thousand only) in the form of DD favoring National Highways Authority of India payable at New Delhi must be furnished in a separate envelope while submitting the proposal.	Yes, DD of Rs.5000/-	Yes, Rs.5000/- through NEFT/ RTGS mode	Yes, DD of Rs.5000/-
2	Ref. RFP of 3.1.1 (V) Bid Security: The bid security is exempted for this bid as per Office Memorandum issued by Procurement Policy Division, Department of Expenditure, Ministry of Finance, Government of India no. F.9/4/2020-PPD dated 12th November 2020. However, Bid Security declaration to be submitted as per above circular in the form T4 and validity should be 180 days	Yes, Bidder given in T4 format refer pg. 236 of 3_Technical_Documents_1_CV	Yes, Bidder given in T4 format refer pg. 1 of Bid_Secding	Yes, Bidder given in T4 format refer pg. 37 of LASATECHNICALPROPOSAL3
3	Ref. RFP of 3.1.1 (VI) Power of Attorney on a stamp paper of Rs.100 and duly notarized authorizing to submit the proposal	Yes, in POA name is Mrs. Rohini Wakhare, refer pg. 13 of 2_Power_of_Attorney_And_Form-T-10	Yes, in POA name is Dr. L.N. Malviya, refer pg. 1 of POA	Yes, in POA name is Mr. Ananda Kishore Das, refer pg. 2 of PowerofattorneytobidSignatory
4	Original Power of Attorney in favour of Authorized Signatory - Clause 4.2 (c)	Yes, both are same.	Yes, both are same.	Yes, both are same.
ELIGIBILITY AND PRE-QUALIFICATION CRITERIA				
5	Ref. RFP of 3.1.1 (I) Forwarding letter for Proof of Eligibility in the Form-T1.	Yes, Form T1 is Present, refer pg. 5 of 3_Technical_Documents_1_CV	Yes, Form T1 is Present, refer pg. 1 of Submission_Form	Yes, Form T1 is Present, refer pg. 20 of LASATECHNICALPROPOSAL1
6	Ref. RFP of 3.1.1 (II) Firm's relevant experience and performance for the last 5 years: Project sheets in support of relevant experience as per Form-T2 supported by the experience certificates from clients in support of experience as specified in data sheet for the project size preferably in similar nature as that of proposed project shall be submitted. Certificate should indicate clearly the firms involved in road inventory data collection & management, condition assessment and traffic data setting up of Road Asset Management System, bridge Management system and preparation of annual budget for maintenance of roads for State Highways/National Highways. Scope of services rendered by the firm should be clearly indicated in the certificate obtained from the client. The information given in Form T2 shall also be considered as part of Technical Proposal and shall be evaluated accordingly. The Consultants are therefore advised to see carefully the evaluation criteria for Technical Proposal and submit the Project Sheets accordingly. (A Firm applying for Proposal should have Experience of collection and management of road inventory data and condition assessment and traffic data or setting up road asset management system or setting up of bridge management systems for highway projects of 5000km lane length in last 5 years from the date of bid submission. Data collected on multiple projects/sections will be added Example: Project A= 400 lane km, (4lane 100km length) Project B 500 lane km, (4 lane 125 km length) Total =900km lane length Bridges are integral part of road and to calculate the length number of bridges in BMS will be multiplied by 1.5km e.g. no. of bridges = 50 the length will be 50x1.5=75km independent of number of lanes. Eligibility shall be based on either lane length or number of bridges in BMS.)	Yes, Bidder given in T2 format with 16875.86 KM. Calculation Sheet enclosed at Annexure-A	Yes, Bidder given in T2 format with 10059.18 KM. Calculation Sheet enclosed at Annexure-A	Yes, Bidder given in T2 format with 11743.96 KM. Calculation Sheet enclosed at Annexure-A

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Personnel

Sr. No.	Requirement as per RFP	M/s Ceinsys Tech. Ltd.	M/s L N Malviya Infra Projects Pvt. Ltd.	M/s LEA Associates South Asia Pvt. Ltd.
7	Ref. RFP of 3.1.1 (iii) Firm's turnover for the last 3 years: A tabular statement as in Form T3 showing the turnover of the applicant firm(s) for the last three years beginning with the last financial year certified by the Chartered Account along with certified copies of the audit reports shall be submitted in support of the turnover. (Annual average turnover for last 3 years of the firm should be equal to or more than Rs.15.00 Crores.)	Yes, Annual turnover is given, refer pg. 36 of 3_Technical_Documents_1_CV	Yes, Annual turnover is given, refer pg. 189 of Technical_Proposal	Yes, Annual turnover is given, refer pg. 2 of LASATECHNICALPROPOSAL3
8	Ref. RFP of 3.1.1 (vii) Comments on Terms of Reference: limited to two A4 size pages in 1.5 spaces and 12 fonts (Form-T-5).	Yes, Bidder given in T5 format, refer pg.238 of 3_Technical_Documents_1_CV	Yes, Bidder given in T5 format, refer pg.209 of Technical_Proposal	Yes, Bidder given in T5 format, refer pg.39 of LASATECHNICALPROPOSAL3
9	Ref. RFP of 3.1.1 (VIII) Details of Team members and their input in T6	Yes, Bidder given in T6 format, refer pg. 241 of 3_Technical_Documents_1_CV	Yes, Bidder given in T6 format, refer pg. 211 of Technical_Proposal	Yes, Bidder given in T6 format, refer pg. 41 of LASATECHNICALPROPOSAL3
10	Ref. RFP of 3.1.1 (ix) Integrity Pact T7	Yes, Bidder given in T7 format, refer pg. 247 of 3_Technical_Documents_1_CV	Yes, Bidder given in T7 format, refer pg. 214 of Technical_Proposal	Yes, Bidder given in T7 format, refer pg. 45 of LASATECHNICALPROPOSAL3
11	Ref. RFP of CVs of Personnel in Form-18.	Yes, Bidder given in T8 format, refer pg. 256 of 3_Technical_Documents_1_CV	Yes, Bidder given in T8 format, refer pg. 219 of Technical_Proposal	Yes, Bidder given in T8 format, refer pg. 2 of LASATECHNICALPROPOSAL4
12	Ref. RFP of Joint venture Agreement Form -T9	Yes, Bidder given in T9 Ceinsys Tech Ltd JV with Lonix Ltd refer pg. 2 of 4_Technical_Documents_11	Individual	Individual
13	Conflict of interest NHAI has empanelled some Agencies for collection of Data using Network Survey Vehicle (NSV) and Falling Weight Deflectometer (FWD) on National Highways (List attached at Annexure-1). To avoid potential conflict of interest, these empanelled Agencies or their Associates shall not participate, either individually or as JV partner in this tender. In case of any bidder is found to be in conflict of interest, such bids shall be declared as non-responsive.	The principle bidder & JV is not empaneled under NSV/ FWD empanelement	The principle bidder & JV is not empaneled under NSV/ FWD empanelement	The principle bidder & JV is not empaneled under NSV/ FWD empanelement
	Result	Responsive	Responsive	Responsive

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Firm's Scoring Sheet

S. No.	Criteria	Maximum Marks	Break up of criteria (Sub- criteria)	Break up of Marks	M/s Ceinsys Tech. Ltd.	M/s L N Malviya Infra Projects Pvt. Ltd.	M/s LEA Associates South Asia Pvt.
					Description	Description	Description
1	Age of Firm	5	5 years	3 [0.5 mark for each additional 1 year subject to a maximum of 5 marks]	Company incorporated on 04.07.2014 & 05.05.1998 at pg.4 & 5 of 6_Technical_Documents_IV	5 Company incorporated on 13.09.2010 at pg.20 of Technical_Proposal	5 Company incorporated on 21.10.1993 at pg.16 of LASATECHNICALPROPOSAL1
2	Average Annual Turnover of the Firm during the last 3 years i.e. F.Y. 2019-20, 2018-19, 2017-18 or 2016-17, 2017-18, 2018-19	10	Rs. 10 Crore	5 [1 mark for each additional 1 Crore subject to a maximum of 10 marks]	Average Annual turnover is Rs. 38.6 crore Refer pg.30 of 5_Technical_Documents_III	Average Annual turnover is Rs.100.09 crore Refer pg.189 of Technical_Proposal	Average Annual turnover is Rs. 330.30 crore Refer pg.2 of LASATECHNICALPROPOSAL3
3	Experience of the Firm related to similar works/ experience	20	A Firm applying for Proposal should have Experience of collection and management of road inventory data and condition assessment and traffic data or setting up road asset management system or setting up of bridge management systems for highway projects of 5000km lane length in last 5 years from the date of bid submission. Data collected on multiple projects/sections will be added Example: Project A= 400km, Project B 500km, Total =900km	10 1 mark for each additional 1000 km subject to a maximum of 20 marks]	Yes, Bidder given in T2 format with 16875.86 KM. Calculation Sheet enclosed at Annexure-A	Yes, Bidder given in T2 format with 10059.18 KM. Calculation Sheet enclosed at Annexure-A	Yes, Bidder given in T2 format with 11743.96 KM. Calculation Sheet enclosed at Annexure-A
4	C/Vs of Personnel	65	The details of Qualification and Max Marks are given in table (c) below		62.50	54.90	
		100			97.50	84.90	

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Manpower's Marks

Sl. No.	Position	Man Month	Max Marks	Max Marks	M/s Ceinsys Tech. Ltd.		M/s L N Malviya Infra Projects Pvt. Ltd.	M/s LEA Associates South Asia Pvt. Ltd.		
1	Project Manager	36	20	100	100	20.00	65	13.00	100	20.00
2	Data Management Specialist	36	14	100	100	14.00	100	14.00	100	14.00
3	Software and DBM Specialist	36	10	100	90	9.00	90	9.00	95	9.50
5	GIS Specialist	24	9	100	90	8.10	90	8.10	100	9.00
6	Bridge Specialist	18	6	100	100	6.00	90	5.40	100	6.00
7	HDM-IV Expert	18	6	100	90	5.40	90	5.40	100	6.00
	Total		65			62.50		54.90		64.50

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Project Manager

S. No	Description	Maximum Points	Sub-Points	M/s Ceinsys Tech. Ltd.				M/s L N Malviya Infra Projects Pvt. Ltd.				M/s LEA Associates South Asia Pvt. Lt			
PROJECT MANAGER				Name	Description	Score	Name	Description	Score	Name	Description				
1	General Qualification	25		Criteria	Mr. Kiran Kumar Suravarapu Age: 43 Years CV	Meets criteria Pg.275-276 of 3_Technical_Documents_1_	25	Mr. Mumna Prasad Gupta Age: 50 years civil engineer in the year of 1994 at pg.225) of Technical_Proposal	0	Mr. Sriam Peri Age: 40 Years	Meets criteria Pg.10-11 of LASATECHNICALPROPOSA L4				
2	Relevant experience and adequacy for the project	65													
2.1	Total professional experience (Minimum input shall be 3 months for each project)	15	(max)	• Have minimum 15 years of professional experience in infrastructure sector, preferably in roads and highways;	Meets Criteria Experience 20.5 years Pg.271 of 3_Technical_Documents_1_	15	Meets Criteria Experience 27 years Pg.222 of 3_Technical_Documents_1_	15	Meets Criteria Experience 17.8 Years Pg.7 of LASATECHNICALPROPOSA L4						
2.1	Experience of Projects	25	(max)												
	Road Asset Management Project 1 no	10													
	Road Asset Management Project: 2 to 4 nos.	15													
	Road Asset Management Projects > 4 nos.	25			Having experience in 4 Projects at Pg.256, 257, 259, 260) 3_Technical_Documents_1_	25	Having experience in 4 Projects at Pg.219, 220, 221) 3_Technical_Documents_1_	25	Having experience in 4 Projects at Pg.2, 4) LASATECHNICALPROPOSA L4						
2.2	Experience in Similar Capacity	25	(max)	• Must have worked on two similar projects and Project Manager/Deputy Team Leader on at least 1 similar project.	Having experience in 4 Projects at Pg.256, 257, 259, 260) 3_Technical_Documents_1_	25	Having experience in 4 Projects at Pg.219, 220, 221) 3_Technical_Documents_1_	25	Having experience in 4 Projects at Pg.2, 4) LASATECHNICALPROPOSA L4						
3	Experience in International Road Asset Management Projects (Minimum input shall be 2 months)	10													
3.1	Road Asset Management Project 1 no	5													
3.2	Road Asset Management Project more than 2 no	10			Having experience more than 2 Projects at Pg.264 to 267 of 3_Technical_Documents_1_	10	No international projects	0	Having experience in 2 Projects at Pg.2 of LASATECHNICALPROPOSA L4						
						100			65						

Dr. Prasad

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Other Staff

S. No	Description	Maximum Points	Sub-Points	Criteria	Name	Description	Score	Name	Description	Score	Name	Description	Score
M/s Ceinys Tech. Ltd.													
1	General Qualification	25		A graduate in Civil engineering	Mr. Shantanu S. Bedge Age: 33 Years	Meets Requirement pg.299 of 3_Technical_Documents_1_C V	25	Mr. Rohit Kesharwani Age: 32 Years	Meets Requirement pg.235 of Technical_Proposal	25	Mr. Gaurav Bharadwaj Age: 38 Years	Meets Requirement pg.21-22 of LASATECHNICALPROPO SAL4	
2	Relevant experience and adequacy for the project	75											
2.1	Total professional experience		20 (max)	Minimum 8 years of professional experience in roads and highways.		Meets Requirement Experience 9+ years pg.294 of 3_Technical_Documents_1_C V	20		Meets Requirement Experience 12 years pg.232 of Technical_Proposal	20		Meets Requirement Experience 12 years pg.18 of LASATECHNICALPROPO SAL4	
2.2	Experience of Projects		25 (max)										
	Road Asset Management project 1 no		10										
	Road Asset Management Project. 2 to 4 nos.		15										
	Road Asset Management Projects > 4 nos.		25			Having experience in 6 Projects at pg.289, 290 291 of 3_Technical_Documents_1_C V	25		Having experience in 6 Projects at Pg.231-232 of Technical_Proposal	25		Having experience in 9 Projects at Pg.14-17 of LASATECHNICALPROPO SAL4	
2.3	Experience in Similar Capacity		30 (max)	Have adequate experience in developing and/or implementing data collection and data management for large road networks;		Have Experience in Similar Capacity pg.289, 290 291 of 3_Technical_Documents_1_C V	30		Have Experience in Similar Capacity Pg.231-232 of Technical_Proposal	30		Have Experience in Similar Capacity Pg.14-17 of LASATECHNICALPROPO SAL4	
	Max. Marks	100					100			100			

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S. No	Description	Maximum Points	Sub-Points	M/s Ceinsys Tech. Ltd.				M/s L N Malviya Infra Projects Pvt. Ltd.				M/s LEA Associates South Asia Pvt.			
	Software and DBM Specialist			Name	Description	Score		Name	Description	Score		Name	Description		
1	General Qualification	25		A graduate in Computer Science & Engineering/Information Technology/MCA	Mr. Aditya Goyal Age: 34 Years Meets Requirement Pg.315 of 3_Technical_Documents_1_C V	25		Mr. Uttam Kumar Mishra Age: 29 Years Meets Requirement Pg.241 of Technical_Proposal	Meets Requirement Pg.29 of LASATECHNICALPROPO SAL4	25		Mr. Jitender Kumar Singh Age: 45 Years Meets Requirement Pg.29 of LASATECHNICALPROPO SAL4	Meets Requirement Pg.24, 25, 26 of LASATECHNICALPROPO SAL4		
2	Relevant experience and adequacy for the project	75													
2.1	Total professional experience		20 (max)	At least 6 years of experience in road information related database development and implementation.	Meets Requirement Experience 10 years Pg.311 of 3_Technical_Documents_1_C V	20		Meets Requirement Experience 8 years Pg.238 of Technical_Proposal		20					
2.2	Experience of Projects		25 (max)												
	Road Asset Management project		10												
	Road Asset Management Project: 2 to 4 nos.		15		Having experience in 4 Projects at pg.308, 309 of 3_Technical_Documents_1_C V	15		Having experience in 4 Projects at pg.237, 238 of Technical_Proposal		15			Having experience in 4 Projects at pg.24, 25, 26 of LASATECHNICALPROPO SAL4		
	Road Asset Management Projects > 4 nos.		25												
2.3	Experience in Similar Capacity		30 (max)	Proven experience in development of latest internet technology, web-GIS with Oracle/SQL Server is a must. Must be familiar with Postgres, MEF	Have Experience in Similar Capacity at pg.308, 309 of 3_Technical_Documents_1_C V	30		Have Experience in Similar Capacity at pg.237, 238 of Technical_Proposal		30			Have Experience in Similar Capacity at pg.24, 25, 26 of LASATECHNICALPROPO SAL4		
	Max. Marks	100				90				90					

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S. No	Description	Maximum Points	Sub-Points	M/s Ceinsys Tech. Ltd.				M/s LN Malviya Infra Projects Pvt. Ltd.				M/s LEA Associates South Asia Pvt.			
GIS SPECIALIST				Name	Description	Score	Name	Description	Score	Name	Description				
1	General Qualification	25		A graduate in any discipline with masters in GIS or Remote Sensing	Mr. Ankur Singh Age: 36	Meets Requirement Pg.354 of 3_Technical_Documents_1_C V	25	Mr. Saurabh Shiva Age: 35 years	Meets Requirement Pg.251 of Technical_Proposal	25	Mr. Deepak Gupta Age: 38 Years	Meets Requirement Pg.54 of LASATECHNICALPROPO SAL4			
2	Relevant experience and adequacy for the project	75													
2.1	Total professional experience		20 (max)	Minimum 6 years of professional experience;		Meets Requirement Experience 7+ years Pg.350 3_Technical_Documents_1_C V	20	Meets Requirement Experience 12 years Pg.249 Technical_Proposal	20		Meets Requirement Experience 14 years Pg.52 of LASATECHNICALPROPO SAL4				
2.2	Experience of Projects		25 (max)												
	Road Asset Management project 1 no		10												
	Road Asset Management Project: 2 to 4 nos.		15		Having experience in 4 Projects at pg.345, 346, 347 of 3_Technical_Documents_1_C V	15		Having experience in 3 Projects at pg.248 of Technical_Proposal	15			Having experience in 5 Projects at pg.49-50 of LASATECHNICALPROPO SAL4			
	Road Asset Management Projects > 4 nos.		25												
2.3	Experience in Similar Capacity		30 (max)	Have sound knowledge in modern GIS software platform including open-source software;		Have Experience in Similar Capacity pg.345, 346, 347 of 3_Technical_Documents_1_C V	30		Have Experience in Similar Capacity at pg.248 of Technical_Proposal	30		Have Experience in Similar Capacity at pg.49-50 of LASATECHNICALPROPO SAL4			
	Max. Marks	100					90			90					

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S. No	Description	Maximum Points	Sub-Points	M/s Ceinsys Tech. Ltd.				M/s LN Malviya Infra Projects Pvt. Ltd.				M/s LEA Associates South Asia Pvt.			
BRIDGE ENGINEER				Name	Description	Score	Name	Description	Score	Name	Description				
1	General Qualification	25	A graduate in Civil Engineering, preferably with masters in the relevant field	Mr. RAJESH JAKKA Age: 35	Meets Requirement Pg.366-367 of 3_Technical_Documents_1_C V	25	Mr. Sourabh Khandelwal Age: 30 years	Meets Requirement Pg.258 of Technical_Proposal	25	Mr. Masud UI Amin Age: 32 years	Meets Requirement Pg.64 of LASATECHNICALPROPO SAL4				
2	Relevant experience and adequacy for the project	75													
2.1	Total professional experience		20 (max) Minimum 6 years of professional experience;		Meets Requirement Experience 7+ years Pg.362 of 3_Technical_Documents_1_C V	20		Meets Requirement Experience 8 years Pg.256 of Technical_Proposal	20		Meets Requirement Experience 7.5 years Pg.62 of LASATECHNICALPROPO SAL4				
2.2	Experience of Projects		25 (max)												
	Road Asset Management project 1 no		10												
	Road Asset Management Project: 2 to 4 nos.		15					Having experience in 4 Projects at pg.254-255 of Technical_Proposal	15						
	Road Asset Management Projects > 4 nos.		25		Having experience in 5 Projects at pg.358, 360, 361 of 3_Technical_Documents_1_C V	25					Having experience in 6 Projects at pg.60-61 of LASATECHNICALPROPO SAL4				
2.3	Experience in Similar Capacity		30 (max)		Have adequate experience in survey planning and coordinating and monitoring of network level data collection;	30		Have Experience in Similar Capacity at pg.254-255 of Technical_Proposal	30		Have Experience in Similar Capacity at pg.60-61 of LASATECHNICALPROPO SAL4				
	Max. Marks	100				100			90						

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S. No	Description	Maximum Points	Sub-Points	M/s Ceinsys Tech. Ltd.				M/s L N Malviya Infra Projects Pvt. Ltd.				M/s LEA Associates South Asia Pvt.			
	HDM-IV EXPERT			Name	Description	Score		Name	Description	Score		Name	Description		
1	General Qualification	25		Mr. Santosh Phani Kumar D Age: 34 Years	Meets Requirement Pg.394-395 of 3_Technical_Documents_1_C V	25		Mr. Ratapriya Devda Age: 28 Years	Meets Requirement Pg.263 of Technical_Proposal	25		Mr. Basavaraju P S Age: 32 Years	Meets Requirement Pg.75-76 of LASATECHNICALPROPO SAL4		
2	Relevant experience and adequacy for the project	75													
2.1	Total professional experience		20 (max)		Meets Requirement Experience 10+ years Pg.390 of 3_Technical_Documents_1_C V	20			Meets Requirement Experience 6 years Pg.261 of Technical_Proposal	20			Meets Requirement Experience 8 years Pg.72 of LASATECHNICALPROPO SAL4		
2.2	Experience of Projects		25 (max)												
	Road Asset Management project 1 no		10												
	Road Asset Management Project: 2 to 4 nos.		15		Having experience in 3 Projects at Pg.388, 389, 390 of 3_Technical_Documents_1_C V	15			Having experience in 2 Projects at Pg.260 of Technical_Proposal	15					
	Road Asset Management Projects > 4 nos.		25										Having experience in 5 Projects at Pg.70-71 of LASATECHNICALPROPO SAL4		
2.3	Experience in Similar Capacity		30 (max)		Have Experience in Similar Capacity at Pg.388, 389, 390 of 3_Technical_Documents_1_C V	30			Have Experience in Similar Capacity at Pg.260 of Technical_Proposal	30			Have Experience in Similar Capacity at Pg.70-71 of LASATECHNICALPROPO SAL4		
	Max. Marks	100				90				90					

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Length Calculation Sheet

Sl. No.	M/s Ceinsys Tech. Ltd.	KM	Remarks
1	Work completion letter dated 12.05.2020 at pg.12 of 3_Technical_Documents_1_CV	998.4	
2	Work completion letter dated 05.07.2019 at pg.23 of 3_Technical_Documents_1_CV	2125.06	
3	Work completion letter dated 09.02.2021 at pg.27 of 3_Technical_Documents_1_CV	1100.4	
4	Work completion letter dated 09.02.2021 at pg.30 of 3_Technical_Documents_1_CV	902	
5	Work completion letter dated 12.09.2018 at pg.34 of 3_Technical_Documents_1_CV	11750	
	Total	16875.86	

Sl. No.	M/s L N Malviya Infra Projects Pvt. Ltd.	KM	Remarks
1	Work completion letter dated 19.07.2019 at pg.101 of Technical_Proposal	332	
2	Work completion letter dated 19.07.2019 at pg.103 of Technical_Proposal	176	
3	Work completion letter dated 19.07.2019 at pg.107 of Technical_Proposal	260	
4	Work completion letter dated 19.07.2019 at pg.109 of Technical_Proposal	172	
5	Work completion letter dated 19.07.2019 at pg.111 of Technical_Proposal	124	
6	Work completion letter dated 19.07.2019 at pg.113 of Technical_Proposal	41.6	
7	Work completion letter dated 19.07.2019 at pg.115 of Technical_Proposal	72	
8	Work completion letter dated 21.12.2017 at pg.118 of Technical_Proposal	287.2	
9	Work completion letter dated 21.12.2017 at pg.120 of Technical_Proposal	559.2	
10	Work completion letter dated 10.08.2018 at pg.122 of Technical_Proposal	854.02	
11	Work completion letter dated 03.01.2018 at pg.130 of Technical_Proposal	531.88	
12	Work completion letter dated 03.01.2018 at pg.133 of Technical_Proposal	399.6	
13	Work completion letter dated 10.08.2018 at pg.135 of Technical_Proposal	931.84	
14	Work completion letter dated 03.12.2019 at pg.140 of Technical_Proposal	329.4	
15	Work completion letter dated 03.12.2019 at pg.142 of Technical_Proposal	395.24	
16	Work completion letter at pg.147 of Technical_Proposal	1682.2	
17	Work completion letter dated 17.06.2021 at pg.149 of Technical_Proposal	640.98	
18	Work completion letter dated 17.06.2021 at pg.151 of Technical_Proposal	640.98	
19	Work completion letter dated 17.06.2021 at pg.153 of Technical_Proposal	640.98	
20	Work completion letter dated 10.08.2018 at pg.126 of Technical_Proposal	988.06	
	Total	10059.18	

Sl. No.	M/s LEA Associates South Asia Pvt. Ltd.	KM	Remarks
1	Work completion letter dated 03.06.2021 at pg.24 of LASATECHNICALPROPOSAL2	5073	
2	Work completion on (SH-State Highway) letter dated 13.02.2020 at pg.17 of LASATECHNICALPROPOSAL2	2350	
3	Work completion on (SH-State Highway) letter dated 17.07.2021 at pg.27 of LASATECHNICALPROPOSAL2	1418	
4	Work completion on (SH-State Highway) letter dated 25.03.2017 at pg.32 of LASATECHNICALPROPOSAL2	0	
5	Work completion letter dated 10.10.2020 at pg.136 of LASATECHNICALPROPOSAL2	1264.34	
6	Work completion letter dated 12.10.2020 at pg.139 of LASATECHNICALPROPOSAL2	784.26	
7	Work completion letter dated 13.08.2020 at pg.143 of LASATECHNICALPROPOSAL2	132.72	
8	Work completion letter dated 13.08.2020 at pg.147 of LASATECHNICALPROPOSAL2	351.14	
9	Work completion letter dated 24.01.2020 at pg.191 of LASATECHNICALPROPOSAL2	370.5	
	Total	11743.96	

Verdict

[Signature]

Pranav

Vikky

[Signature]