



सत्यमेव जयते

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

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

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RAJDIV-22/3/2025-Rajasthan Division-Part(1)(E-296511)

23.03.2026

To
All Applicant Bidder

Sub: - Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan- **Evaluation of Technical Proposal- regd.**

Ref: Tender ID: 2025_NHAI_247162_1: -

This is with reference to the bids submitted on 19.01.2026 for the subject proposal. The result with respect to Technical Evaluation as approved by the Competent Authority is as under:

Sl. No.	Name of Bidders	Sole/JV/ Association	Responsive/Non-Responsive
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	JV and Association	Responsive
2/4	Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	JV and Association	Responsive
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	JV	Non-Responsive as per clause 3.1.3 of the RFP Document
4/4	Secon Pvt. Ltd.	sole	Non-Responsive as per clause 5.2 and 3.1.2 of the RFP Document

2. The detailed evaluation sheet for the Bidder is enclosed herewith. Bidder is given opportunity to respond by 29.03.2026 up to 1500 hrs, in case of any objection and to submit the requisite details/documents within this period.

Rahul Gupta
22/03/2026
Rahul Gupta
Manager (Tech)

Encl: As above

List of Applicants

Name of the Project		
Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan		
Length		119.6
Applicant No:-	Name of the Applicant	Status of the Applicant Sole/JV/ Association
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	JV and Association
2/4	Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	JV and Association
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	JV
4/4	Secon Pvt. Ltd.	sole

Minimum Eligibility

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan							
S.No.	Name of the Applicants	Sole/JV/ Association	Preparation of DPR (NH/SH/Equivalent)		Annual Turnover	Residual Capacity	Whether the applicant is Responsive or Non-Responsive
			A Firm applying for a package should have Experience of preparation of Detailed Project Report of two/four/six lane / Feasibility of Two/ four/ six lane projects of aggregate length equal to the indicative length of the package (i.e. 119.6 km as the indicative length of the package is 119.6 km).	Firm should have also prepared DPR for at least one project of 2/4/6laning of minimum 40% of the indicative length of the package (i.e. 47.84 km as the indicative length of the package is 119.6 km) or Feasibility Study of two/four/six laning of minimum 60% of the indicative length of the package (i.e. 71.76 km as the indicative length of the package is 119.6 km	Annual average turnover for last 5 years of the firm should be equal to or more than Rs.5.00 Crores.		
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	JV and Association	Yes	Yes	Yes	Yes	Responsive
2/4	Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	JV and Association	Yes	Yes	Yes	Yes	Responsive
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	JV	Yes	Yes	Yes	No	Non-Responsive
4/4	Secon Pvt. Ltd.	sole	Yes	Yes	Yes	Yes	Responsive

Test of Responsiveness

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan											
Proof of eligibility											
S. No.	Name of the Firm	Forwarding letter for Proof of Eligibility in the Form-E1.	Firm's relevant experience and performance for the last 7 years.	Firm's turnover for the last 5 years in the Form-E3	Document fee of Rs. 5000 as per Clause 2 of NIT	Power of Attorney on a stamp paper of Rs.100 and duly notarized authorizing to submit the proposal	In case a Joint Venture/ Association of firms, the proposal shall be accompanied by a certified copy of legally binding Memorandum of Understanding (MOU) on a stamp paper of Rs.100, signed by all firms to the joint venture/ Association as detailed at para 1.8.2	A self-certification that the services offered meet the local content requirement for 'Class-I Local supplier'/'Class-II Local Supplier'	whether the Local Content SA certificate has been submitted in the bid	The Integrity Pact (IP) duly signed by Authorized signatory shall be submitted by the Consultant with technical Proposal & shall be part of the Contract Agreement	Certificate Regarding Rule 144(xi) of the General Financial Rule
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
2/4	Koba Proje Danismanlik Anonim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
4/4	Secon Pvt. Ltd.	Yes	Yes	Yes	Not verified Bidder to clarify	Yes	Yes	Yes	Yes	Yes	Yes

Final Summary

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan														
Final Summary sheet														
S. No.	Name of Bidder	Relevant Experience for the assignment			Material testing, survey & investigation, equipment and software proposed to be used		Experience in use of Technology		Qualifications and relevant experience of the proposed key personnel		Residual Bid Capacity	Total		Status of the Applicant
		Maximum Marks	40		5		5		50			100		
			Max. Marks	Assessed	Claimed	Assessed	Claimed	Assessed	Claimed	Assessed	Claimed	Assessed	Assessed	
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	40	29.00	39.00	5.00	5.00	0.00	5.00	39.21	44.75	Yes	73.21	93.75	Responsive
2/4	Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	40	32.50	38.50	2.00	5.00	1.00	5.00	34.67	43.62	Yes	70.17	92.12	Responsive
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	40	38.50	40.00	5.00	5.00	1.00	5.00	35.16	47.85	No	79.66	97.85	Non-Responsive
4/4	Secon Pvt. Ltd.	40	18	39.00	2.25	5	0.00	5.00	33.65	42.30	Yes	53.90	91.30	Non-Responsive

Residual bid capacity

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan														
Residual bid capacity														
S. No.	Name of Bidder	Status	% in share	Completed Length (CL)		Turnover Factor (TF)		Running Projects (RP)		R=CL*TF-RP		Total Residual Bid Capacity		Eligible or Not-Eligible
				Assessed	Claimed	Assessed	Claimed	Assessed	Claimed	Assessed	Claimed	Assessed	Claimed	
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	JV and Association	100%									197.15		Yes
	Aicons Engineering Pvt. Ltd.	LM	38%	749.71	3027.61	1.00	1	423.50	423.50	123.96	1103.39			Yes
	Yongma Engineering Co. Pvt. Ltd.	OM	37%	175.58	952.54	1.25	1.25	21.65	21.65	73.19	413.47			Yes
2/4	Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	JV and Association	100%									185.11	385.30	Yes
	Koba Proje Danismanlik Anomim Sirketi	LM	50%	312.96	835.00	1.00	1.00	64.40	64.40	124.28	385.30			Yes
	K&J Projects Pvt. Ltd.	OM	25%	925.26	1802.07	1.00	1.00	681.92	681.92	60.83	280.04			Yes
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	JV	100%									83.61	0.00	No
	L.N Malviya Infra Projects Pvt. Ltd.	LM	60%	2824.92	5025.03	1.25	1.25	3461.79	3461.79	41.62	1691.70			No
	Pioneer Infra Consultants Pvt. Ltd.	OM	40%	258.82	798.15	1.00	1.00	153.83	153.83	42.00	257.73			No
4/4	Secon Pvt. Ltd.	sole	100%	495.06	713.06	1.25	1.25	212.25	213.02	406.58	678.31	406.58	678.31	Yes

Annual Average Turnover

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan										
S.No	Name of Consultancy Firm/Entity (Sole Bidder/Bidder in JV)	Status of the Applicant Sole/JV/ Association	Annual turnover (Year wise) in crore					REMARKS	Annual Average Turnover in the last 5 years 2020-21 to 2024-25	Eligibility
			2020-21	2021-22	2022-23	2023-24	2024-25			
1/4	Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.	JV and Association	175.27	183.28	197.90	220.98	201.23		195.73	Yes
	Aicons Engineering Pvt. Ltd.	LM	12.70	10.37	8.56	14.34	18.64		12.92	Yes
	Yongma Engineering Co. Pvt. Ltd.	OM	162.57	172.91	189.34	206.64	182.59		182.81	Yes
2/4	Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.	JV and Association	71.31	89.64	90.28	157.06	47.00		91.06	Yes
	Koba Proje Danismanlik Anomim Sirketi	LM	32.27	43.46	41.16	102.62	0.00		43.90	Yes
	K&J Projects Pvt. Ltd.	OM	39.04	46.18	49.12	54.44	47.00		47.16	Yes
3/4	L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.	JV	206.58	224.62	250.88	307.06	23.00		202.43	Yes
	L.N Malviya Infra Projects Pvt. Ltd.	LM	195.78	211.22	235.63	289.91	0.00		186.51	Yes
	Pioneer Infra Consultants Pvt. Ltd.	OM	10.80	13.40	15.25	17.15	23.00		15.92	Yes
4/4	Secon Pvt. Ltd.	sole	95.39	114.22	120.49	125.18	122.62		115.58	Yes

Relevant Experience for the Assignment

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan										
Firm's relevant experience										
S.No.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anonim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
A1	Firm's Profile, turnover and professionals working with the firm	10	4	9	3.5	8.5	9	10	4	9
1	Nos. of Key Professionals with the firm for more than 1 years	5	0	5	0	5	5	5	0	5
1.1	<10	0	0	5	0	5	5	5	0	5
1.2	>10 but ≤25	1.5								
1.3	>25 but ≤40	2.5								
1.4	>40 but ≤60	3.5								
1.5	>60	5								
2	Specific experience of firms in terms of turnover in last five (5) Financial Years	5	4	4	3.5	3.5	4	5	4	4
2.1	Firm's Average Turnover of last 5 years >250 crore	5	4	4	3.5	3.5	4	5	4	4
2.2	Firm Average Turnover of last 5 years 50 - 250 crore	4								
2.3	Firm Average Turnover of last 5 years - >5 but < 50 crore	3.5								
A2	Firm's relevant experience in last 7 years for DPR work **	30	25	30	29	30	29.5	30	14	30
1	Specific experience of the DPR consultancy related to the assignment for eligibility in the last 7 Financial Years									
1.1	Aggregate Length of DPR / Feasibility study of 2/4/6 lane NH/SH/Expressway projects	10	10	10	10	10	10	10	5	10
1.1.1	> 1 but ≤2 the indicative Length of the package applied for	3.5	10	10	10	10	10	10	5	10
1.1.2	>2 but ≤3 times the indicative length of the package applied for	4.5								
1.1.3	> 3 but ≤4 times the indicative length of the package applied for	5								
1.1.4	> 4 but ≤5 times the indicative length of the package applied for	6.5								
1.1.5	>5 but ≤6 times the indicative length of the package applied for	8.5								
1.1.6	> 6 times the indicative length of the package applied for	10								
1.2	DPR for 2/4/6 laning NH/SH/Expressway projects each equal to or more than 40 % of indicative length of a package applied for (or Feasibility Study for 2/4/6 laning NH/SH/Expressway projects each equal to or more than 60 % of indicative length of a package applied for)	10	15	15	15	15	15	15	9	15
1.2.1	1 project	7.5	15	15	15	15	15	15	9	15
1.2.2	2 projects	9								
1.2.3	3 projects	11								
1.2.4	4 projects	12.5								
1.2.5	≥ 5 projects	15								
2	DPR of Major Bridges/ROB/Viaducts having length more than 1000 m (excluding approaches)	5	0	5	4	5	4.5	5	0	5
2.1	2 bridges	3.5	0	5	4	5	4.5	5	0	5
2.2	3 bridges	4								
2.3	4 bridges	4.5								
2.4	≥ 5 bridges	5								
	Total	40	29	39	32.5	38.5	38.5	40	18	39

Material Testing, survey and investigation, equipment and software used by the Firm

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan										
Material testing, Survey and investigation equipment and software proposed to be used (Outsourcing of Services/equipment shall be through Empanelled Consultants with MoRT&H wherever										
	Description	Max Points	1/4		2/4		3/4		4/4	
			Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
			Marks Assessed	Marks Claimed	Marks Assessed	Marks Claimed	Marks Assessed	Marks Claimed	Marks Assessed	Marks Claimed
1	Availability of Material Testing Facilities with persons/resources having operational skills of the equipment	0.75	0.75	0.75	0	0.75	0.75	0.75	0	0.75
1.1	Owned* (Available In House) or Outsourced (Hire basis/Through Associate) supported by MOU/Lease Agreement	0.75	0.75	0.75	0	0.75	0.75	0.75	0	0.75
* Shall be ascertained through the ownership evidence uploaded on INFRACON in regard to major equipments required for testing of materials to be used for construction of Highway Project.										
2	Availability of minimum Field Investigation Facilities with persons/resources having operational skills of the equipment	0.5	0.5	0.5	0	0.5	0.5	0.5	0.5	0.5
2.1	Owned** (Available In House) or Outsourced (Hire basis/Through Associate) supported by MOU/Lease Agreement	0.5	0.5	0.5	0	0.5	0.5	0.5	0.5	0.5
** Shall be ascertained through ownership evidence uploaded on INFRACON for construction of Highway										
3	Availability of minimum Office Equipment and Software with persons/resources having operational skills of the equipment	0.75	0.75	0.75	0	0.75	0.75	0.75	0	0.75
3.1	Owned*** (Available In House) or Outsourced (Hire basis/Through Associate) supported by MOU/Lease Agreement	0.75	0.75	0.75	0	0.75	0.75	0.75	0	0.75
*** Shall be ascertained through ownership evidence uploaded on INFRACON for key hardware/software required for Highway consultancy assignment.										
4	Experience in LiDAR or better technology for topographic survey (Infrastructure sector) in last 7 Financial Years	1.25	1.25	1.25	1.25	1.25	1.25	1.25	0.75	1.25
4.1	1 project	0.25	1.25	1.25	1.25	1.25	1.25	1.25	0.75	1.25
4.2	2 projects	0.5								
4.3	3 projects	0.75								
4.4	4 projects	1								
4.5	>=5 projects	1.25								
5	Experience in using GPR and Induction Locator or better technologies for detection of sub-surface utilities (Infrastructure sector) in last 7 Financial Years	1	1	1	0	1	1	1	0.5	1
5.1	1project	0.25	1	1	0	1	1	1	0.5	1
5.2	2 projects	0.5								
5.3	3 projects	0.75								
5.4	>= 4 projects	1								
6	Experience in digitization of cadastral maps for land surveys in last 7 Financial Years	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.5	0.75
6.1	Area upto 100 ha	0.25	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75
6.2	Area between 100-500 ha	0.5								
6.3	Area > 500 ha	0.75								
Total Points		5	5	5	2	5	5	5	2.25	5

Technology

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan										
	Description	Max Points	1/4		2/4		3/4		4/4	
			Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
			Marks Assessed	Marks Claimed	Marks Assessed	Marks Claimed	Marks Assessed	Marks Claimed	Marks Assessed	Marks Claimed
1	Experience of Aerial LiDAR or equivalent technology for topographic survey (Infrastructure sector) with persons/resources having operational skills of the equipment with the firm Experience through owned or outsourced equipment supported by MOU / lease Agreement	1.5	0	1.5	0	1.5	0	1.5	0	1.5
(i)	1 project	0.5	0	1.5	1	1.5	0	1.5	0	1.5
(ii)	2 projects	1								
(iii)	>2 projects	1.5								
2	Experience of using Geo Physical Survey Equipment (Seismic Reflection/Seismic Refraction/Electrical Resistivity/AEM etc.) for subsurface investigation with the firm through owned or outsourced equipment supported by MOU/lease Agreement	1	0	1	1	1	0	1	0	1
(i)	1 Project	0.5	0	1	1	1	0	1	0	1
(ii)	>1 Project	1								
3	Experience of use of advanced structural health monitoring systems which consists of accelerometers, Sensors, inclinometers, anemometer, Load measuring pin etc. with software to analyse the data and infer the structural health and residual life. The experience can be through owned or outsourced equipment & software supported by MOU/Lease Agreement.	1.5	0	1.5	0	1.5	1	1.5	0	1.5
(i)	1-2 Major Bridges	0.5	0	1.5	0	0	1	1.5	0	1.5
(ii)	3-5 Major Bridges	1								
(iii)	>5 Major Bridges	1.5								
4	Availability and experience in Processing of Satellite imagery for the creation of Digital Elevation Model (DEM) and Digital Terrain Model (DTM) with the firm through owned or outsourced equipment supported by MOU/Lease Agreement	1	0	1	0	1	0	1	0	1
(i)	1 project	0.5	0	1	0	1	0	1	0	1
(ii)	>1 projects	1								
	Total Points	5	0	5	1	5	1	5	0	5

Summary of CV's

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

S.No.	Applicant No.	Max Marks	1/4			2/4			3/4			4/4		
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.			Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.			L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.			Secon Pvt. Ltd.		
	Key Position:		Assesed Marks	Assesed weightage	Claimed weightage	Assesed Marks	Assesed weightage	Claimed weightage	Assesed Marks	Assesed weightage	Claimed weightage	Assesed Marks	Assesed weightage	Claimed weightage
1	Team Leader cum Senior Highway Engineer	10	85.50	8.55	9.30	73.00	7.30	9.25	75.00	7.50	10.00	72.00	7.20	8.50
2	Senior Bridge Design Engineer	8	66.00	5.28	7.48	88.00	7.04	7.2	56.00	4.48	7.60	30.00	2.40	6.40
3	Highway Design Engineer	6	85.00	5.10	5.7	80.00	4.80	5.40	90.00	5.40	5.70	75.00	4.50	5.10
4	Traffic / Road Signage / Marking and Safety Expert	5	70.00	3.50	4.1	10.00	0.50	4.38	55.00	2.75	4.25	55.00	2.75	4.25
5	Environmental Specialist	4	80.00	3.20	3.2	86.00	3.44	3.30	93.00	3.72	4.00	95.00	3.80	3.20
6	Material-cum-Geo-technical Engineer cum geologist	5	95.00	4.75	4.75	62.50	3.13	4.00	75.00	3.75	5.00	75.00	3.75	4.25
7	Senior Survey Engineer	4	88.00	3.52	3.52	81.00	3.24	3.24	60.00	2.40	4.00	90.00	3.60	3.40
8	Quantity Surveyor / Documentation Expert	2	42.50	0.85	1.65	30.00	0.60	1.74	32.50	0.65	1.90	82.50	1.65	1.80
9	Land Acquisition Expert	4	82.00	3.28	3.4	85.00	3.40	3.40	80.00	3.20	3.40	71.00	2.84	3.40
10	Utility Expert	2	59.00	1.18	1.65	61.00	1.22	1.71	65.50	1.31	2.00	58.00	1.16	2.00
		50		39.21	44.75		34.67	43.62		35.16	47.85		33.65	42.30

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

1. TEAM LEADER cum HIGHWAY ENGINEER

S.No.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	20	25	10	17.5	10	25	10	10
i)	Graduation:-Full time Graduation in Civil Engineering or equivalent from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries For other AICTE approved colleges give 50% marks i.e., 5 marks	10	10	10	10	10	10	10	10	10
ii)	Post Graduation:-Full Time /Regular- PG in Construction Management/ Transportation/ Highway Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* For other AICTE approved colleges give 50% marks i.e., 7.5 marks	15	10	15	0	7.5	0	15	0	0
	Part-Time- PG in Construction Management/ Transportation/ Highway Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* For other AICTE approved colleges give 50% marks i.e., 5 marks	10								
II	Relevant Experience & Adequacy for the Project	70	66	68	63	75	65	75	62	75
a)	Total Professional Experience	15	15	15	15	15	15	15	15	15
	<15 years	0								
	15 - 18 years	11								
	>18 -21 years	13								
	>21years	15								
b)	Experience in Highway Projects - Experience in Planning, project preparation and design of Highway Projects or Construction Supervision of Major Highway projects (2/4/6 Laning of NH/SH/Expressways)	15	12.5	15	10	15	10	15	15	15
	< 12years	0								
	12- 15 years	10								
	>15-18	12.5								
	>18 years	15								
c)	Experience in Similar Capacity	40	30	30	30	30	30	30	26	30
i)	In Feasibility of 2/4/6 laning works or DPR/ of major highway projects i.e. 2/4/6 laning of NH/SH/Expressways in Similar Capacity (Minimum Aggregate length of 80 km)	30								
	< 80 km	0								
	80 km - 150 km	17								
	>150 km - 250 km	20								
	>250 km - 300 km	23								
	>300 km - 400 km	26								
	Add 1 point for each additional 50 km subject to max 4 points	4								
ii)	In Feasibility of 2/4/6 laning works or DPR of major highway projects i.e. 2/4/6 laning of NH/SH/Expressways in similar capacity – Number of Projects (Minimum length 40 km.)	10	8	8	8	10	10	10	6	10
	< 1 projects	0								
	1 projects	4								
	2-3 projects	6								
	4-6 projects	8								
	>6 projects	10								
III	Employment with Firm	5	0	0	0	5	0	5	0	5
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
	Total	100	85.5	93	73.00	92.5	75.00	100	72.0	85
	Weightage	10	8.55	9.30	7.30	9.25	7.50	10.00	7.20	8.5

Evaluation Criteria for assessment of score of Senior Bridge Engineer

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

2. Senior Bridge Design Engineer

S.No.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	30	22	30	25	25	30	30	10	10
i)	Graduation:- Full time Graduation in Civil Engineering or equivalent from any IIT/NIT/IISC/BITS or other State Government Engineering Coollege of Repute or Engineering Colleges of Developed Countries For other AICTE approved colleges give 50% marks i.e., 5 marks	10	10	10	5	5	10	10	10	10
ii)	Post Graduation:-Full Time /Regular- PG in Structural/ Bridge Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* give full marks For other AICTE approved colleges give 50% marks i.e., 10 marks	20	12	20	20	20	20	20	0	0
	Part-Time- PG in Structural/ Bridge Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* give full marks For other AICTE approved colleges give 50% marks i.e., 6 marks	12								
II)	Relevant Experience & Adequacy for the Project	65	44	60	63	65	26	60	20	65
b)	Experience in Bridge Projects									
i)	Experience in Design/Construction of bridge	15	0	10	13	15	10	15	0	15
	< 8 years	0								
	8-10 years	5								
	>10- 12 years	8								
	12-15 years	10								
	For each additional year add 1 mark subject to a maximum additional 5 marks	5								
ii)	Experience of 2/4 lane configuration bridges	15	15	15	15	15	6	15	0	15
	< 2 Projects	0								
	2-4 projects	3								
	5-7 projects	6								
	8-10 projects	9								
	11-13 projects	12								
	For each additional project add 0.5 mark subject to a maximum additional 3 marks	3								
c)	Experience as Senior Bridge Design Engineer or Similar Capacity in Highway Design Consultancy Projects (2/4/6 laning of NH/SH/ Expressways) involving design of Major Bridges (min 2 nos. of length more than 100m)	35	29	35	35	35	10	30	20	35
	< 2 numbers	0								
	2-4 numbers	10								
	5-6 numbers	15								
	7-8 numbers	20								
	9-10 numbers	25								
	For design of each additional project add 1 mark subject to a maximum additional 10 marks	10								
III	Employment with Firm	5	0	3.5	0	0	0	5	0	5
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
	Total	100	66.00	93.5	88.00	90.00	56.00	95.00	30.00	80.00
	Weightage	8	5.28	7.48	7.04	7.2	4.48	7.6	2.4	6.4

Evaluation Criteria for assessment of score of Highway Design Engineer

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

3. HIGHWAY DESIGN ENGINEER

S.No.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	25	25	15	25	25	25	10	10
i)	Graduation:-Full time Graduation in Civil Engineering or equivalent from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries For other AICTE approved colleges give 50% marks i.e., 5 marks	10	10	10	10	10	10	10	10	10
ii)	Post Graduation:-Full Time /Regular- PG in Transportation/ Highway Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries*	15	15	15	5	15	15	15	0	0
	For other AICTE approved colleges give 50% marks i.e., 7.5 marks Part-Time- PG in Transportation/Highway Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries*	10								
II	Relevant Experience & Adequacy for the Project	70	60	65	65	65	65	65	65	70
b)	Experience in Design/ Pavement Design of Highway Projects (2/4/6 laning of NH/SH/ Expressways)	20	15	15	15	15	15	15	20	20
	<6 years	0								
	6-10 years	10								
	>10-15 years	15								
	>15 years	20								
c)	Experience in Similar Capacity	50	30	30	30	30	30	30	30	30
i)	In Design/ Pavement Design of Highway Projects (2/4/6 laning of NH/SH/Expressways) in Similar Capacity (Minimum aggregate length 120 km)	30								
	<120 km	0								
	120 km-200 km	10								
	>200 km- 300 km	12.5								
	>300 km-400 km	15								
	>400 km-500 km	17.5								
	>500 km-600 km	20								
	>600 km-700 km	22.5								
	>700 km-800 km	25								
	Add 2.5 marks for each additional 100 km length subject to maximum of 5 additional marks	5								
(ii)	In Design/ Pavement Design of Highway Projects (2/4/6 laning of NH/SH/Expressways) in Similar Capacity-Number of Projects (Minimum length 25 km)	20	15	20	20	20	20	20	15	20
	2 projects	8								
	3-5 projects	10								
	>5-8 projects	12.5								
	>8-10 projects	15								
	>10-15 projects	20								
III	Employment with Firm	5	0	5	0	0	0	5	0	5
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
	Total	100	85.00	95.00	80.00	90.00	90.00	95.00	75.00	85.00
	Weightage	6	5.1	5.7	4.8	5.4	5.4	5.7	4.5	5.1

Evaluation Criteria for assessment of score of Traffic/ Road Signage/ Marking and Safety Expert

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

S.No.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons		Koba Proje		L.N Malviya Infra		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	25	25	10	17.5	10	10	25	25
i)	Graduation:- Full time Graduation in Civil Engineering or equivalent from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* For other AICTE approved colleges give 50% marks i.e., 5 marks	10	10	10	10	10	10	10	10	10
ii)	Post Graduation:-Full Time /Regular- PG in Traffic/ Transportation/Safety Engineering or equivalent PG in Transportation planning will also be considered provided it is obtained after Graduation in Civil Engineering. For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* For other AICTE approved colleges give 50% marks i.e., 7.5 marks	15	15	15	0	7.5	0	0	15	15
	Part-Time- PG in Traffic/ Transportation/ Safety Engineering or equivalent* PG in Transportation planning will also be considered provided it is obtained after Graduation in Civil Engineering For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries* For other AICTE approved colleges give 50% marks i.e., 5 marks	10								
II)	Relevant Experience & Adequacy for the Project	70	45	55	0	65	45	70	30	60
b)	Experience on Similar Projects (2/4/6 laning of NH/SH/ Expressways) in similar capacity	35	10	20	0	30	20	35	30	25
	<5 years	0								
	5-8 years	10								
	>8-10 years	15								
	>10-15 years	20								
	>15-20 years	25								
	>20-25 years	30								
	>25 years	35								
c)	Experience as Traffic and Safety Expert / Traffic Engineer or in Similar Capacity in Highway Projects (2/4/6 laning of NH/SH/Expressways) (Minimum aggregate length 120 km)	35	35	35	0	35	25	35	0	35
	<120 km	0								
	120 km-200 km	10								
	>200 km-300 km	15								
	>300 km-400 km	20								
	>400 km- 500 km	25								
	>500 km-600 km	30								
	>600 km	35								
III	Employment with Firm	5	0	2	0	5	0	5	0	0
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
	Total	100	70.00	82.00	10.00	87.50	55.00	85.00	55.00	85.00
	Weightage	5	3.5	4.1	0.5	4.375	2.75	4.25	2.75	4.25

Evaluation Criteria for assessment of score of Environmental Specialist

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

6. Environmental Specialist

S.N o.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	10	10	20	12.5	25	25	25	10
i)	Graduation:- Full time Graduation in Civil Engineering/ Environment Engineering/ Masters in Environment Science from any IIT/NIT/IISC/BITS or other State Government Engineering Coollege of Repute or Engineering Colleges of Developed Countries For other AICTE approved colleges give 50% marks	10	10	10	5	5	10	10	10	10
ii)	Post Graduation:-Full Time /Regular- PG or Doctorate in Environmental Engineering/Environment Management or equivalent For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries give full marks	15	0	0	15	7.5	15	15	15	0
	Part-Time- PG or Doctorate in Environmental Engineering/Environment Management or equivalent. For PG from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries give	10								
II)	Relevant Experience & Adequacy for the Project	70	70	70	66	70	68	70	70	70
a)	Total Professional Experience	15	15	15	15	15	15	15	15	15
	<6 years	0								
	6-8 years	11								
	>8-10 years	13								
	>10 years	15								
b)	Experience in Highway Projects - Experience in Environment impact assessment of Highway Projects (2/4/6 laning of NH/SH/ Expressways)	25	25	25	22	25	25	25	25	25
	<5 years	0								
	5-7 years	19								
	>7-10 years	22								
	>10 years	25								
c)	Experience as Environmental Specialist or in Similar Capacity in Highway Projects (2/4/6 laning of NH/SH/Expressways)	15	15	15	15	15	14	15	15	15
	<2 projects	0								
	2-4 projects	12								
	5-7 projects	14								
	>7 projects	15								
d)	Experience as Enviornmental Specialist or in Similar Capacity in Highway Projects (2/4/6 laning of NH/SH/Expressways)	15	15	15	14	15	14	15	15	15
	<5 years	0								
	5-7 years	12								
	>7-10 years	14								
	>10 years	15								
III	Employment with Firm	5	0	0	0	0	0	5	0	0
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
	Total	100	80	80	86	82.5	93	100	95	80
	Weightage	4	3.2	3.2	3.44	3.3	3.72	4	3.8	3.2

Evaluation Criteria for assessment of score of Material-cum-Geo-Technical Engineer										
Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan										
5. Material-Engineer cum-Geo-Technical Engineer cum Geologist										
S.No	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering		Koba Proje		L.N Malviya Infra		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	25	25	10	10	10	25	25	25
i)	Graduation:-Full time Graduation in Civil Engineering or equivalent or M.Sc. in Geology from any IIT/NIT/IISC/BITS or other State Government Engineering Coollege of Repute or Engineering Colleges of Developed Countries For other AICTE approved colleges give 50% marks i.e., 5 marks	10	10	10	10	10	10	10	10	10
ii)	Post Graduation:-Full Time /Regular- PG in Foundation engineering/ Soil Mechanics/Geo Tech Engineering or Phd in Geology For PG/ Doctorate from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries give ful marks For other AICTE approved colleges give 50% marks i.e., 7.5 marks	15	15	15	0	0	0	15	15	15
	Part-Time- PG in Foundation engineering/ Soil Mechanics/Geo Tech Engineering or Phd in Geology * For PG/Doctorate from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries give full marks For other colleges give 50% marks i.e., 5 marks	10								
II)	Relevant Experience & Adequacy for the Project	70	70	70	52.5	70	65	70	50	55
a)	Total Professional Experience	15	15	15	15	15	15	15	15	15
	<10 years	0								
	10-12 years	11								
	>12-15 years	13								
	>15 years	15								
b)	Experience in Highway Projects – In Similar Projects (2/4/6 laning of NH/SH/ Expressways) in design and or Construction/ Construction Supervision	20	20	20	17.5	20	20	20	15	20
	<7 years	0								
	7-10 years	15								
	>10-12 years	17.5								
	>12 years	20								
c)	Experience as Material cum Geo-technical Engineer or in Similar Capacity in Highway Projects (2/4/6 laning of NH/SH/Expressways) (Minimum aggregate length 120 km)	20	20	20	20	20	20	20	20	20
	<120 km	0								
	120 km -200 km	15								
	>200 km-300 km	17.5								
	>300 km	20								
d)	Experience in Similar Capacity on Highway Projects (2/4/6 laning of NH/SH/Expressways) in DPR preparation of slope protection measures and land slide management in hill roads (Traditional protection works such as Retaining wall, breast wall, gabion wall shall not be considered)	15	15	15	0	15	10	15	0	0
	<1 project	0								
	1-2 projects	10								
	>2 projects	15								
III	Employment with Firm	5	0	0	0	0	0	5	0	5
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
Total		100	95	95	62.5	80	75	100	75	85
Weightage		5	4.75	4.75	3.13	4.00	3.75	5.00	3.75	4.25

Evaluation Criteria for assessment of Senior Survey Engineer

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan										
7. Senior Survey Engineer										
S.No.	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	18	18	18	18	25	25	25	25
i)	For Full Time Diploma in Civil Engg or Diploma in Surveying or equivalent from any Central/State Government Engineering College of Repute or Engineering Colleges of Developed Countries*	18	18	18	18	18	25	25	25	25
	For other govt. approved colleges give 75% marks i.e. 13.5 marks. Graduation:-Full time/Part Time Graduation in Civil Engineering from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries	25								
II)	Relevant Experience & Adequacy for the Project	70	70	70	63	63	35	70	65	55
a)	Total Professional Experience	15	15	15	13	13	15	15	15	15
	<10years	0								
	10-12 years	11								
	>12-15 years	13								
	>15 years	15								
b)	Experience in Highway Projects	25	20	20	20	20	20	20	20	20
i)	Experience Similar Projects (2/4/6 laning of NH/SH/ Expressways) in project preparation/Construction/Construction Supervision	20								
	<8 years	0								
	8-10 years	15								
	>10-12 years	17								
	>12 years	20								
ii)	Knowledge and understanding of modern Computer based method of Surveying such as LIDAR Survey (ground or aerial), remote sensing, GIS mapping etc.	5	5	5	0	0	0	5	0	5
	Certification from an accredited institute to be submitted for validation									
	Yes	5								
c)	No	0	30	30	30	30	0	30	30	15
	Experience as Survey Engineer or in Similar Capacity for project preparation of Highway Projects (2/4/6 laning of NH/SH/Expressways) (Minimum Aggregate Length of 120 km)	30								
	<120 km	0								
	120-200 km	10								
	>200-300 km	15								
	>300-400 km	20								
	>400-500 km	25								
	>500 km	30								
III	Employment with Firm	5	0	0	0	0	0	5	0	5
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
Total		100	88	88	81	81	60	100	90	85
Weightage		4	3.52	3.52	3.24	3.24	2.4	4	3.6	3.4

Evaluation Criteria for assessment of Quantity Surveyor/Documentation Expert

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

8. Quantity Surveyor/Documentation Expert

[	Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
	Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
	Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
I	General Qualification	25	7.5	15	15	15	17.5	25	15	15
i)	Graduation:- Full time Graduation in Civil Engineering For Graduation from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries For other colleges give 50% marks i.e., 7.5 marks	15	7.5	15	15	15	7.5	15	15	15
ii)	Full Time Post-Graduate Degree or Diploma in Quantity Surveying [AICTE/UGC Approved]	10	0	0	0	0	10	10	0	0
II)	Relevant Experience & Adequacy for the Project	70	35	67.5	15	70	15	70	67.5	70
a)	Total Professional Experience	15	15	15	15	15	15	15	15	15
	<10years	0								
	10-12 years	11								
	>12-15 years	13								
	>15 years	15								
b)	Experience in Highway Projects-Experience in preparation of Bill of Quantities, Contract documents and documentation for major highway projects (2/4/6 laning of NH/SH/Expressways) in Assistant Quantity Surveyor capacity or Higher Designation	25	20	22.5	0	25	0	25	25	25
	<8 years	0								
	8-10 years	12.5								
	>10-12 years	15								
	>12-15 years	17.5								
	>15-18 years	20								
	>18-20 years	22.5								
	>20 years	25								
c)	Experience as Quantity Surveyor or in Similar Capacity in Highway Projects (2/4/6 laning of NH/SH/Expressways) (Minimum Aggregate length of 120km) *Consider full length experience in Quantity Surveyor or in similar capacity and consider 2/3 length experience in case of Assistant Quantity Surveyor or in similar capacity	30	0	30	0	30	0	30	27.5	30
	<120 km	0								
	120-200 km	15								
	>200-300 km	17.5								
	>300-400 km	20								
	>400-500 km	22.5								
	>500-600 km	25								
	>600 km add 2.5 marks for each additional 100 km experience subject maximum 5 additional marks	5								
III	Employment with Firm	5	0	0	0	2	0	0	0	5
	> 1 Year	0								
	1 year	2								
	Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
	Total	100	42.5	82.5	30	87	32.5	95	82.5	90
	Weightage	2	0.85	1.65	0.6	1.74	0.65	1.9	1.65	1.8

Evaluation Criteria for assessment of Land Acquisition Expert

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

9. Land Acquisition Expert

Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech Pvt. Ltd.		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
General Qualification	25	20	20	25	25	20	20	20	20
Graduation or equivalent in any discipline	20	20	20	20	20	20	20	20	20
Post Graduation in law	5	0	0	5	5	0	0	0	0
Relevant Experience & Adequacy for the Project	70	57	60	60	60	60	60	51	60
Total Professional Experience	15	15	15	15	15	15	15	11	15
<15 years	0								
15-17 years	11								
>17-20 years	13								
>20 years	15								
Experience in Land Acquisition works of Government/Authority	20	17	20	20	20	20	20	15	20
<10 years	0								
10-12 years	15								
>12-15 years	17								
>15 years	20								
Experience in Land Acquisition works in Highway/road sector	25	25	25	25	25	25	25	25	25
Nil Project	0								
1 project	19								
2 projects	22								
3 projects	25								
Retired Revenue Officer at the level of ADM/SDM/Tehsildar	10	0	0	0	0	0	0	0	0
Employment with Firm	5	5	5	0	0	0	5	0	5
> 1 Year	0								
1 year	2								
Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
Total	100	82	85	85	85	80	85	71	85
Weightage	4	3.28	3.4	3.4	3.4	3.2	3.4	2.84	3.4

Evaluation Criteria for assessment of Utility Expert

Consultancy Services for preparation of Detailed Project Report of Capacity augmentation (from 2 to 4 lane) of Salasar-Nagaur section of NH-58 in the state of Rajasthan

10. Utility Expert

Applicant No.	Max Marks.	1/4		2/4		3/4		4/4	
Name of the Applicant.		Aicons Engineering Pvt. Ltd. in JV with Yongma Engineering Co. Pvt. Ltd. and in association with Nitya Nayra Civil Solutions Pvt. Ltd.		Koba Proje Danismanlik Anomim Sirketi in JV with K&J Projects Pvt. Ltd. and in association with Antique Buildtech		L.N Malviya Infra Projects Pvt. Ltd. In JV with Pioneer Infra Consultants Pvt. Ltd.		Secon Pvt. Ltd.	
Description		Assesed	Claimed	Assesed	Claimed	Assesed	Claimed	Assesed	Claimed
General Qualification	25	25	25	25	25	25	25	25	25
Graduation:- Full time Graduation in Electrical Engineering For Graduation from any IIT/NIT/IISC/BITS or other State Government Engineering College of Repute or Engineering Colleges of Developed Countries give full marks For other colleges give 50% marks i.e., 12.5 marks	25	25	25	25	25	25	25	25	25
Relevant Experience & Adequacy for the Project	70	31	53.5	36	60.5	35.5	70	33	70
Total Professional Experience	15	11	11	11	13	13	15	13	15
<10years	0								
10-15 years	11								
>15-20 years	13								
>20 years	15								
Experience in Utility estimation and its laying/ erection	30	0	17.5	0	22.5	22.5	30	0	30
<8 years	0								
8-10 years	15								
>10-15 years	17.5								
>15-20 years	22.5								
>20-25 years	27.5								
>25 years	30								
Experience in Utility shifting estimation and its laying/ erection along Highway/roads	25	20	25	25	25	0	25	20	25
Nil Projects	0								
1-3 projects	15								
4-6 projects	20								
>6 projects	25								
Employment with Firm	5	3	4	0	0	5	5	0	5
> 1 Year	0								
1 year	2								
Add 0.5 marks for each subsequent year subject to maximum of 3 marks	3								
Total	100	59	82.5	61	85.5	65.5	100	58	100
Weightage	2	1.18	1.65	1.22	1.71	1.31	2	1.16	2