

Sub.: Project Management Consultancy Services for Khurja – Pilkhani Section of Eastern Dedicated Freight Corridor Project – 3

EOI for above consultancy was published on 18.04.2016 and total 13 applications were received in response to EOI on 20.05.2016. Out of 13 Applications, following Consultants were short listed:-

1. AYESA Ingenieria Y Arquitectura, S.A.U Spain (AYESA) in Joint Venture with Yooshin Engineering Corporation Republic of Korea, Korea Railroad Technical Corporation, Republic of Korea, Voyants Solutions Pvt. Ltd., India and Ayesa India Private Limited, India
2. DB Engineering & consulting GmbH Germany in association with Geodata S.P.A (Italy)
3. MML – MMPL – EGIS Rail S.A. France – Egis India Consulting Engineers Pvt. Ltd. – Tecnica Y Proyectos S.A. (TYPASA) Spain JV
4. SYSTRA MVA Consulting India Pvt. Ltd. in JV with SYSTRA S.A.France
5. Ardanuy Ingenieria S.A. (Spain) in JV with M/s. ITALFERR S.P.A. (Italy), M/s. Hill International Inc. and M/s. PAMS Engineering Consultants Pvt. Ltd. (India)
6. AARVEE Associates Architects Engineers & Consultants Pvt. Ltd. India in JV with China Railway SIYUAN Survey and Design Group Co.Ltd. (SIYUAN) – China and DOHWA Engineering Co. Ltd. - Korea

Proposals were received on 30.01.2017 and following consultants submitted their proposal;-

1. MML – MMPL –EGIS Rail S.A. – EGIS India – TYPASA
2. JV of SYSTRA MVA Consulting India Pvt. Ltd., SYSTRA
3. DB Engineering and Consulting GmbH in JV with GEODATA Engineering S.p.A
4. AARVEE Associates Architect Engineers & Consultants Pvt. Ltd. India in JV with China Railway SIYUAN Survey and Design Group Co. Ltd., China and Dohwa Engineering Co. Ltd.

Technical points assigned to each consultants are as follows :

1. MML – MMPL –EGIS Rail S.A. – EGIS India – TYPASA

Evaluation Criteria	Maximum Marks	Marks Obtained
Specific Experience of the consultant relevant to the assignment	10	10
Adequacy & quality of the proposed methodology and work plan	30	25.67
Key expert qualification and competence for the assignment	60	50.91
Total	100	86.58

2. JV of SYSTRA MVA Consulting India Pvt. Ltd., SYSTRA

Evaluation Criteria	Maximum Marks	Marks Obtained
Specific Experience of the consultant relevant to the assignment	10	10
Adequacy & quality of the proposed methodology and work plan	30	27
Key expert qualification and competence for the assignment	60	51.98
Total	100	88.98

3. DB Engineering and Consulting GmbH in JV with GEODATA Engineering S.p.A

Evaluation Criteria	Maximum Marks	Marks Obtained
Specific Experience of the consultant relevant to the assignment	10	10
Adequacy & quality of the proposed methodology and work plan	30	26.67
Key expert qualification and competence for the assignment	60	50.67
Total	100	87.34

4. AARVEE Associates Architect Engineers & Consultants Pvt. Ltd. India in JV with China Railway SIYUAN Survey and Design Group Co. Ltd., China and Dohwa Engineering Co. Ltd.

Evaluation Criteria	Maximum Marks	Marks Obtained
Specific Experience of the consultant relevant to the assignment	10	8
Adequacy & quality of the proposed methodology and work plan	30	24.67
Key expert qualification and competence for the assignment	60	51.19
Total	100	83.86

FORM IVB . Adjustments - Currency Conversion - Evaluated Price

S.No.	Consultants Names	Proposal Prices		Adjustments	Evaluated Price(s)	Conversion to currency of evaluation		Financial Scores
		Currency	Amount (1)	(2)	(3) = (1) + (2)	Exchange rate(s) (4)	Proposals Prices (5) = (3) * (4) (INR)	(6)
1	MML-MMPL- EGIS Rail S.A. - EGIS India - TYP SA	INR	604,458,078.00	Nil	604,458,078.00	1	604,458,078.00	
		GBP	53,000.00	Nil	53,000.00	83.967	4,450,251.00	
		USD	2,206,500.00	Nil	2,206,500.00	68.0225	150,091,646.25	
							758,999,975.25	87.20
2	Joint Venture of SYSTRA MVA Consulting (India) Pvt. Ltd. and SYSTRA France	Euro	2,392,390.00	Nil	2,392,390.00	71.5121	171,084,832.92	
		INR	490,766,000.00	Nil	490,766,000.00	1	490,766,000.00	
								661,850,832.92
3	DB Engineering & Consulting GmbH in JV with GEODATA	INR	600,406,020.00	Nil	600,406,020.00	1	600,406,020.00	
		Euro	3,660,272.00	Nil	3,660,272.00	71.5121	261,753,737.29	
								862,159,757.29
4	M/s. AARVEE Associates Architects Engineers & Consultants Pvt. Ltd. (India), in JV with China Railway SIYUAN Survey & Design Group Co. Ltd., (China) and DOHWA Engineering Company Ltd.	USD	3,530,450.00	Nil	3,530,450.00	68.0225	240,150,035.13	
		GBP	66,400.00	Nil	66,400.00	83.967	5,575,408.80	
		INR	489,728,500.00	Nil	489,728,500.00	1	489,728,500.00	
								735,453,943.93

Form IVC, QCBS - Combined Technical & Financial Evaluation - Award Recommendation

Consultants Names	Technical Evaluation			Financial Evaluation		Combined Evaluation	
	Technical Scores (t)	Weighted Scores S(t) xT	Technical Rank	Financial Scores S(f)	Weighted Scores S(f)xF	Scores S(t)T+S(f)F	Rank
MML-MMPL- EGIS Rail S.A. - EGIS India - TYP SA	86.58	69.26	III	87.20	17.44	86.70	II
Joint Venture of SYSTRA MVA Consulting (India) Pvt. Ltd. and SYSTRA France	88.98	71.18	I	100.00	20.00	91.18	I
DB Engineering & Consulting GmbH in JV with GEODATA	87.34	69.87	II	76.77	15.35	85.23	III
M/s. AARVEE Associates Architects Engineers & Consultants Pvt. Ltd. (India), in JV with China Railway SIYUAN Survey & Design Group Co. Ltd., (China) and DOHWA Engineering Company Ltd.	83.86	67.09	IV	89.99	18.00	85.09	IV
Award Recommendation	To highest Combined Technical & financial Score						
	Consultant's Name : Joint Venture of SYSTRA MVA Consulting (India) Pvt. Ltd. and SYSTRA France						

Name of the Winning Consultant, Price, Duration and Summary Scope of the Contract :-

Name : Joint Venture of SYSTRA MVA Consulting (India) Pvt. Ltd. and SYSTRA France

<i>Name of the Consultant</i>	<i>Currency</i>	<i>Amount</i>
<i>JV of SYSTRA MVA Consulting (India) Pvt. Ltd., SYSTRA France</i>	<i>Euro</i>	<i>23,92,390.00</i>
	<i>INR</i>	<i>49,07,66,000.00</i>

Duration : 68 months

Summary Scope of the Contract : Project Management Consultancy Services for Khurja – Pilkhani Section of Eastern Dedicated Freight Corridor Project - 3

Scopes includes

1. Review of preliminary definitive design.
2. Contract Management for DB Contracts for CST, S&T and Electrical Works.
3. Construction Supervision for DB Contracts for CST, S&T and Electrical Works
4. Review of documents submitted by DB Contractors.
5. Review of Quality Assurance Plan, Contractor Safety Plan, Environmental Management Plan, RAM Plan
6. Assist the employer in coordination with different agencies, management of interface, co-ordination with utility authorities.