Minutes of Meeting of Empowered Technical Evaluation Committee (ETEC) on 13.11.2018 for ""Consultancy Services for Feasibility Study, Preparation of Detailed Project Report and providing pre-construction services for Construction of 2-Lane Bridge for Connectivity of Port Blair-Chatham Island and Bambooflat with 200 mtr to 400 mtr Navigational span in the Union Territory region of Andaman Nicobar Islands"" held at NHIDCL, New Delhi.

The RFP for the above subject work was invited with bid due date on 31.10.2018 till 1500 hrs. In all, 4 (four) bids were received from the following bidders.

Sr. No.	Name of Applicant
1	M/s Spectrum Techno Consultants Pvt. Ltd.
2	M/s TPF Engineering Pvt. Ltd.
3	M/s VKS Infratech Management Pvt. Ltd.
4	M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with Monarch Surveyors &
	Engineering Consultants Pvt. Ltd.

- 2. The technical bid for the project was opened on 01.11.2018 at 1530 hrs on CPP portal and INFRACON portal. During the last ETBC meeting dated 01.11.2018, ETBC decided to carry out the evaluation of the Firm's Eligibility criteria "manually" as the project includes Major Bridge, resulting in modification from eligibility criteria mentioned in Model documents. Therefore, evaluation of Firm eligibility was carried out manually.
- 3. As per Clause 12.1 of Data Sheet of RFP, the Average Annual Turnover for five financial year should be equal to or more than Rs. 5.0 Crore for qualification for technical evaluation. The Average Annual Turnover of the firms as per Clause 12.1 of Section-I are as below:

SI. No.	Name of Firm	2012-13 (Rs. in Crore)	2013-14 (Rs. in Crore)	2014-15 (Rs. in Crore)	2015-16 (Rs. in Crore)	2016-17 (Rs. in Crore)	Total Turnover of Last 5 years (Rs. in Crore)	Average Annual Turnover of last 5 years Rs. 5.0 Crore for Sole, Rs. 3.75 Crore for Lead & Rs. 2.5 Crore (Rs. in Crore)
1.	M/s Spectrum Techno Consultants Pvt. Ltd.	8.07	9.06	9.15	10.88	19.73	56.89	11.378
2.	M/s TPF Engineering Pvt. Ltd.	28.81	32.12	36.56	34.1	35.9	167.49	33.498
3.	M/s VKS Infratech Management Pvt. Ltd.	5.08	7.11	6.07	7.03	7.3	32.59	6.518
4.	M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with	32.12	50	63.52	64.47	105.01	315.12	63.024
7.	Monarch Surveyors & Engineering Consultants Pvt. Ltd.	-	-	-	-	27.36	5.472	5.472

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- 4. The average annual turnover of all the firms are more than the criteria for qualifying the firm's annual turnover eligibility criteria i.e. Rs. 5.0 Crore for Sole, Rs. 3.75 Crore for Lead & Rs. 2.5 Crore for other member.
- 5. Next, the First Stage Evaluation for ascertaining the Eligibility of firms i.e. 'First Stage Minimum Eligibility Requirement' was carried out as per Clause 12.1 of Data Sheet of RFP documents. ETEC observed that all the 4 (four) firms i.e. M/s Spectrum Techno Consultants Pvt. Ltd., M/s TPF Engineering Pvt. Ltd., M/s VKS Infratech Management Pvt. Ltd., M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with Monarch Surveyors & Engineering Consultants Pvt. Ltd. have become eligible in the first stage evaluation as per the criteria mentioned in RFP document. The details of evaluation carried out is placed at Annexure-A with Stage-I evaluation details as under:

	Minimu	m Eligibility Requiremen	t for eligibility of	firms	-
	A Firm applying should	Firm should have also	Firm should	Annual	Remarks
		5.0 S.			
11-4-1-4-7-4-7-4-4-4-4-4-4-4-4-4-4-4-4-4				) (September 2000) (1000) (1000) (1000)	
Firm				And the state of t	
	A CONTRACT C		Part outside an expensive and an expensive and an expensive and a second a second and a second a	Consider a discontain contradition of	
8			100111	Crores.	
	assignment i.e. 1000 mtr	the bridge i.e. 600 m			
M/s Spectrum		Yes.			
	Yes.				El:
	9463.60 mtr	(Sl. no.: 12, 18, 25 &			Eligible
Ltd.		26)	(31. 110. 24)	Crore	
M/s VKS Infratech	Yes.	Yes,	Yes.	Yes.	
	17628 mtr		176 mtr	Rs. 6.518	Eligible
Ltd.			(Sl. no. 24)	Crore	₩.
M/c TDF		,	Yes	Yes	
				,	Eligible
Ltd.	24680 mtr	35, 36, 39, 45, 46, 52)	(Sl. no. 52)	Crore	, ,
M/s Rodic	OUT NO.	Yes.	Yes.	Yes.	
				63.024	Eligible
	6002 mtr		(Sl. no. 22)	Crore	
		, , , , , , , , , , , , , , , , , , ,			
		Yes,	Yes,	Yes,	0.00
	Yes, 6744 mtr	-	The state of the s	1000 1000 WORK	Eligible
		(Sl. no. 19, 23)	(Sl. no. 19)	Crore	
	Techno Consultants Pvt. Ltd.  M/s VKS Infratech Management Pvt. Ltd.  M/s TPF Engineering Pvt. Ltd.	Name of Firm Applying should have experience of preparation of Detailed Project Report of two/four/six lane/Feasibility of Two/four/ six lane major bridge projects of aggregate length equal to the indicative length (for evaluation purpose only) of the bridge under the assignment i.e. 1000 mtr  M/s Spectrum Techno Consultants Pvt. Ltd.  M/s VKS Infratech Management Pvt. Ltd.  M/s TPF Engineering Pvt. Ltd.  M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with Monarch Surveyors & Engineering Consultants Pvt.  Yes, 6744 mtr	A Firm applying should have also preparation of Detailed Project Report of two/four/six lane major bridge projects of aggregate length equal to the indicative length of the bridge under the assignment i.e. 1000 mtr  M/s Spectrum Techno Consultants Pvt. Ltd.  M/s VKS Infratech Management Pvt. Ltd.  M/s Rodic Consultants Pvt. Ltd.  Monarch Surveyors & Engineering Consultants Pvt.  Yes, 6744 mtr	Name of Firm applying should have experience of prepared DPR for at least one major bridge project. Report of two/four/six lane major bridge projects of aggregate length equal to the indicative length (for evaluation purpose only) of the bridge under the assignment i.e. 1000 mtr  M/s Spectrum Techno Consultants Pvt. Ltd.  M/s VKS Infratech Management Pvt. Ltd.  M/s Rodic Consultants Pvt. Ltd.  Monarch Surveyors & Engineering Consultants Pvt.  Ltd.  Monarch Surveyors & Engineering Consultants Pvt.  Engineering Consultants Pvt.	Name of Firm    Name of Firm

6. ETEC during evaluation has considered all the projects having Flyover, Viaduct, RoB in mandatory qualification of Bridge criteria mentioned in Clause 12.1 of Data Sheet of RFP. Also, Operation & Maintenance period of the projects have not been considered in the supervision of work in the evaluation.

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- 7. Further, ETEC examined the certificates of all the firms uploaded on INFRACON to assert its appropriateness vis-à-vis RFP Criteria. Claimed projects with incorrect/incomplete experience certificate were rejected and accordingly the first stage evaluation of firms was concluded.
- 8. Accordingly, 2<sup>nd</sup> Stage Evaluation of above mentioned all eligible firms was carried out as per Clause 12.2 of Data sheet of RFP documents. The details of evaluation carried out is placed at **Annexure-A** with Stage-I evaluation details as under:

## a) Adequacy of approach and methodology (10 Marks)

S. No	Evaluation Criteria as Stipulated in Clause 12.2 B of Data Sheet	Maximu m	Name of Bidder			
NO	in oldase 12.2 B of Bata officer	Marks	M/s Spectrum Techno Consultants Pvt. Ltd.	M/s TPF Engineering Pvt. Ltd.		M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with Monarch Surveyors & Engineering Consultants Pvt. Ltd.
1	Site appreciation	2	2	2	2	2
2	Team composition and task assignment	2	2	2	2	2
3	Methodology (Approach and initia 6 marks	l view on p	roject plan includin	g key challeng	es envisaged and p	otential solutions for)
3 (a)	Proposed alignment and bypasses required and land acquisition requirements	2	2	2	2	2
3 (b)	Access control, rehabilitation of existing road, drainage and utilities	2	2	2	2	2
3 (c)	Adoption of superior technology along with proof of past use vendor association	2	2	2	2	2
Total		10	10	10	10	10

## b) Material testing, survey and investigation, equipment and software proposed to be used (15 Marks)

S. No.	Evaluation Criteria as Stipulated in Clause 12.2	Maximum Marks	Name of Bidder			
	B of Data Sheet		M/s Spectrum Techno Consultants Pvt. Ltd.	M/s TPF Engineering Pvt. Ltd.	M/s VKS Infratech Management Pvt. Ltd.	M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with Monarch Suveyors & Engineering Consultants Pvt. Ltd.
1	Availability of in-house mate 5 Marks	erial testing fac	ility			
1.1	Available	5	12)	5	5	5
1.2 (a)	Outsourced (Through NABL accredited labs/IIT/NIT labs)	4	4	-	-	-
1.2 (b)	Other than (a)	3	-	-	-	-
2	Field Investigation Facilities 5 Marks					
2.1	Available (Created in house at site)	5	-	5	5	5

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2.2	Outsourced					
(a)	(Through NABL accredited labs/IIT/NIT labs)	4	4	5	-	-
2.2 (b)	Other than (a)	3	-	-	% <b>=</b>	-
3	Office Equipment and Software 5 Marks	e				
3.1	Available	5	5	5	5	5
3.2	Outsourced	4				
3.3	Not Available	3				The second state of the second
Total		15	13	15	15	15

## C) Firm's relevant experience in last 7 years (75 Marks)

			Minimum Eligibility Requi	rement for eligibili	ty of firms		
		Aggregate Length	DPR for 2/4/6 laning projects	DPR of Bridge	Annual average	Span length of	Total
	NO. ST.	of DPR/Feasibility		having length	turnover for	100 mtr or more	Marks
Veen	Name of	study of 2/4/6 lane	% of indicative length of a	more than 200	last 5 years of	100m to 150m: 2	(75 Marks)
SI.	Firm	Bridge projects	package applied for (or	m	the firm:	Marks	
no.		12 Marks for more	Feasibility Study for 2/4/6	1 Project: 3	More than 5 Cr	150m to 200m: 4	
		than indicative	laning projects each equal to	Marks	but less than 10:	Marks	
		length	or more than 60 % of	2 Projects: 6	9 Marks	200m to 250 m: 11	
		15 Marks for 2 times	indicative length of a package	Marks	More than 10	marks	
		of indicative length	applied for)	3 Projects: 9	Cr: 12 Marks	250m to 300m : 13	
		18 Marks for 3 times	1 Project: 12 Marks	Marks	Less than 5	marks	
		of indicative length	2 Projects: 15 Marks	4 Projects or	Crore: 0 marks	300m or more: 15	
			3 Projects: 18 Marks	more: 12 Marks		Marks	
	M/s Spectrum						
1	Techno	18	18	12	12	13	73 Marks
1	Consultants	10	10				
	Pvt. Ltd.						
	M/s VKS						
2	Infratech	18	18	12	9	4	04.14
_	Management				1989		61 Marks
	Pvt. Ltd.						
	M/s TPF		-10	40	40	45	75 Maules
3	Engineering	18	18	12	12	15	75 Marks
	Pvt. Ltd.						
	M/s Rodic						
	Consultants						
	Pvt. Ltd.						
	(Rodic) in Joint						
4	Venture with	18	12	6	12	2	50 Marks
	Monarch	51.50					
	Surveyors &		4				
	Engineering						
	Consultants						
	Pvt. Ltd.						

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9. Final scores of all the firms are as under:

		Seco	nd Stage of Elig	ibility Status	
S. No	Name of Bidder	Firm's Relevant Experience for the assignment of last 7 years (Max. points 75)	Adequacy of approach and methodology (10 Marks)	Material testing, survey and investigation, equipment and software proposed to be used (15 Marks)	Final Score Max. Marks: 100)
1	M/s Spectrum Techno Consultants Pvt. Ltd.	73	10	13	96
2	M/s VKS Infratech Management Pvt. Ltd.	61	10	15	86
3	M/s TPF Engineering Pvt. Ltd.	75	10	15	100
4	M/s Rodic Consultants Pvt. Ltd. (Rodic) in Joint Venture with Monarch Surveyors & Engineering Consultants Pvt. Ltd.	, 50	10	15	<b>7</b> 5

In view of above, the Committee recommended uploading "Minutes of Meeting" of 10. ETEC on website and to give 3 (three) days time to all 4 (four) bidders by communicating their technical score for clarifications/representation if any before opening of Financial opening.

V.K. Singh

ED-IV Convener Y.C. Srivastava

GM-Tech Member Secretary

A. K. Gupta

GM-Tech Member

Uttam Chatterjee

DGM-Fin. Member

DGM (Tech) Member

The second secon														
						-	0			12	Turn over more than 10 Cr.	Turn ove	11.378 Cr.	ω
							0			12	Projects 200m above		5 projects (12,18,24,25 & 26	2
4 - W - W - W - W - W - W - W - W - W -							o			18	40% of indicative length i.e. 400m	40% of in	4 projects (12, 18, 25 & 26)	1.2
						H	0			18	Total agg. Length	Tota	11.578 Km	1.1
						+	000			Marke				Suplination Critoria
							0 0							
experience certificate		0	0	0	1	13	20.625	55	0.25	Association	1.5	4	DPR	35
Rejected as repeated project			1		,	1							DPR	34
considered	(Max. span 40m)	2	0	0	0	0	20.13	13.42	1	Sole	1.5	4	DPR	33
Rejected no certificate attached	Floured portion 11520m	0	0	0	0	0	7.15	28.6	0.25	Association	1	2	DPR	32
experience certificate		0	0	0	1	4	16.5	66	0.25	Association	. 1	N	DPR	31
Rejected as LOA uploaded instead of experience certificate		0	o	0	0	0	36.75	147	0.25	Association	1	N	DPR	30
Accepted, However no bridge details mention in certificate		o	0	0	ÇJI	23	35,25	141	0.25	Association	1.	2	DPR	29
Accepted, However no span details mention in certificate	101.375m	0 0	0 0	0 0	NA	25	1.5975	426	0.25	Association	1.5	4	DPR	28
mention in certificate		, c	, ,	0	, 4	35	45,25	185	0.25	Association	1	2	DPR	27
Accepted, However no bridge details	Comment of the Commen	, ,		,		1	3,704	9.9	0.4	Other Member	1.5	4	UPX	26
Accepted	Flyover = 1637m (max span 43m)	1	00	0	00	00	1.746	1.94	0.6	Lead	1.5	4 4	DPR	25
Accepted (To be checked)	450m (Max span 315m)	0	1	1	0	0	0.891	0.99	0.6	Lead	1.5	4	OPR	24
Rejected as no bridge details mention in	•	0	0	2	2	6	14	35	0.4	Other Member	1	2	DPR	23
Accepted	300m (Max. span 150m)	0	1 0	0	0	0 0	1.365	0.91		Sole	1.5	4 4	Supervision	22
certificate			> 0	0 0	> -	0 0	C.13	0.13		sole	,		DPR	20
Rejected as no bridge details mention in		,				0	2 100			Sole	1.0			
Rejected No bridge claim	1	0 0	00	0	00	0	41	41		Sole	1	2	DPR	19
Accepted However, span arrangement not mentioned in attached certificate	468m, 1462m (Max span 232 claimed)	1	Ď	0	D	0	4,8	(s)	0.4	Other Member	1.5	4	DPA	100
Rejected as supervision work		0	0	1	o	0	0.735	0.49	1	Sole	1.5	4	Supervision	17
Rejected as supervision work	(Max. Span 50m)	1	0	0	0	0	2.73	1.82	1	Sole	1.5	4	Supervision	16
Rejected as elevation portion is not considered	Elevated portion 3860m, (Max. span 40m)	1	0	0	0	0	3.8	3.8	1	Sole	1	2	DPR	15
Rejected, Private Firm certificate		0 0	0 0	0 0	1 1	10	78	32 52	<b>.</b> .	Sole	1.5	4 2	Supervision	14
Accepted	49m)	0	0	0	O	0	4	4	1	Sole	1	2	Other Work	12
Accepted	90m	0	1	0	0	0	0.55	0.55	1	Sole	1	2	DPR	11
Rejected in view of private firm certificate		0	0	1	ω	33	100.095	66.73	1	Sole	1.5	4	Other Work	10
Rejected, No bridge claim		0	0	0	0	0	22.335	14.89	1	Sole	1.5	4	Supervision	9
Rejected as incomplete certificate		1	00	0 0	0 0	0 0	2.535	1.53	1	Sole	1.5	4 4	Other Work	7
Rejected in view of private firm certificate	37	1	0	0	0	0		1.62	1	Sole		- 12	DPR	4
	as per Certificate	more	1000m	500 m	200m	to 60m								Data
Remarks	Bridge details & Length	9	0	200m to	0	6m		(km)	0		_		Type	As per Moved
		No. of Bridges	No. of				Final Length	length	Weightage	Association	Weightage	lane	Assignment	Project Sr. No   Assignment   Jane   Weightage   Association   Weightage   Jeneth   Final Leng
							VIIPLIMIAIN	TVAILLA	OT UPLANTSON	TA CIAC CITE		111	The state of the s	THE PART OF THE PA

													No. 24)	
							0			4	Span greater than 100m	Span grea	165 m (Sr. 17) and 176m (Sr.	4
							0			9	furn over more than 10 Cr.	Turn over r	7.11 Cr.	3
							0			12	Projects 200m above		6 projects (17, 18, 23, 27, 28 & 31)	2
							0			18	40% of indicative length i.e. 400m		6 projects (15, 17, 18, 27, 28 & 31)	1.2
							0			18	Total agg. Length	Total	17.628 Km	1.1
Accepted	1560m, 780m, 67.89m & 94.5m	0	0	0	0	0	58	58	1	Sole	1	2	DPR	31 Evaluation Criteria
Rejected repeated project	-										,		F/s	30
Rejected as no experience certificate attached	*	0	0	0	0	0	1.8	1.2	1	Sole	1.5	6	F/s	29
Accepted, However no bridge details mention in certificate	2035.06m, 800.15m, 550.15m, 837.2m, 320.06m, 150.06m, 60m, 70m, 80m, 80m (Max Span 125m)	<del>-</del>	w	ъ	v	0	160	160		Sole	4	2	F/s	28
Accepted	16m, 60m, 594 75m, 140m, 158.5m & 90 = 1059.25m	0	1-	0	5	27	68.2	68.2	1	Sole	12	2	DPR	27
Accepted however bridge details not mentioned		0	0	0	0	4	24	24	1	Sole		2	DPR	26
Accepted however bridge details not mentioned	•	0	0	0	O	3	14.8	14.8	-	Sole	1	2	DPR	25
Accepted however, completion date is not mentioned	440m (Max Span 440m)	0	0	-	o	0	2.4	6	0.4	Other Member	•	2	DPR	24
Accepted	Bridge 180m Viaduct 232m (Max Span 80m)	0	0	-	0	0	4	4	1	Sole	P	2	DPR	23
Accepted, However issuing date and completion date not mentioned	91.5m, 185m (Span not mentioned)	0	0	0	2	25	104	104	1	Sole	1	2	DPR	22
Rejected as O&M work	,							70.0		,	,		0&M	21
QA & QC work		c	c	-	2	221	30	20	-  -	Sole	1.5	4	Supervision	20
Proof Checking work					, .							,	Other work	19
Accepted	Flyover = 750m, 1030m & 800m (Max Span 45m)	0	0	0	3	0	3.87	2,58	1	Sole	1.5	6	DPR	18
Accepted	Bridge = ¿40m Viaduct = 2233m (Max span 110m)	<u>.</u>	0		G	0	2.25	1.5	-	Sole	1.5	4	DPR	17
Rejected as supervision work		0	1	2	8	32	25.41	67.76	0.25	Association	1.5	4	Supervision	16
Accepted,	640m (Max. span 127.5m)	1	1	0 0	0	0	7.275	4.85	1	Sole	1.5	2	F/s	51
Accepted, However, bridge details is not mentioned in attached certificate		0	0	O	0	10	29.7	29.7	•	Sole	1	2	DPR	14
Rejected in view of private firm certificate		, 0	0	0	00	11	63.045	42.03	נ	Sole	1.5	4	Supervision	13
Rejected as supervision work	1840m (Max. span 52.55m)	1	0	0	0	0	12.339	13.71	0.6	Lead	1.5	4	Supervision	11
Rejected as supervision work	1920m (Max. span 60m)	1	0	0	1	-	21.92	21.92	1	Sole	1	2	Supervision	9
Accepted, However, bridge details is not mentioned in		0	ш	Ut	27	122	282	188	ı	Sole	1.5	4	F/s	<b>0</b> 5
Rejected in view of completion date (2009)		1	0	0	0	0	18.42	18.42	ы	Sole	1	2	DPR	4
Remarks	or Bridge details & Length as per Certificate	1000m or more	500m to 1000	200m to 500 m	60m to 200m	6m to 60m	(km)	[		*			, 7	As per Moved Data
		No. of Bridges	No. o				Final Length	length (km)	Weightage	Weightage Association Weightage	Weightage	lane	Assignmen t Type	Project Sr. No
										טוווץ ומזר ז אבמו שוט שבנה בדידם בביד ני שבידם ומז שבנו בטוומים בי ביים מבנים ווימושבות		02:20:20	The state of the state of	and incention

Sr. No.   Int Nype   Appeal   Aspeal   Weigh Associal																
Intrype   Weigh Associat   Weigh Association   Wei									0			2	than 100m		113.40 m (Sr. 21	4
Antitypes   Interpretation   Interpret									0			12	re than 10	Turn over mo	90.602 Cr.	ω
Intrype   Weight   Associat   Weight   Weight   Associat   Weight   Weight   Associat   Weight   Weight   Associat   Weight   We									0			6	Im above	Projects 200	2 project (21,22)	2
Exasignme   Inter    Vege									0			12	Om Om	40% of indica	1 project (sl. no. 22)	1.2
Exasignme   Inter   Weight Associate   Weight Ass									0			18	Length	Total agg.	6.0 Km	1.1
Assignme   Inter   Weight Associate   Weight Asso									0			Marks				ation Crit
Assignme   Iane   Weight Associat   Weight   W									0							
Exisignme   Iane   Weight Associate   Weight Asso		Repeater			,				0 ,						57.77	
Assignme   Iane   Weigh Associat   Weigh Associate   Iang   Property   Iang		Repeate			,		1								200	24
Int Type	pted	Acce	4370 (Maximum Span; 126 mtr)	)-1	9	0	0	c	3.933	4.37	0.6	Lead	1.5	4	DPR DPR	22
Intrype   Intr		Acce	155m, 240m, 165.3m, 69m, 96m, 96m, 72m, 96.2m, 60m, 200m, 264m, 188m (Max Span 45m)	o	0	2	10	33	170	170	3	Sole	1-	2	OPA	21
Intrype   Tage   Inn   Weight Associate   Weight   Weigh	of Supervision lect	Rejected in view	•	1	0	0	0	1	7.332	12.22	0.4	member	1.5	4	Supervision	20
Assignme   Iane   Weigh   Associate   Weigh   Associate   Iange   Ion   e   Int	of Supervision	Rejected in view		(S	0	0	0	0	12.38	30.95	0.4	Other	ы	2	Supervision	19
Assignme   Inne   Weight Associate   Weightag   Inn   Int   Weight Associate   Int	of Supervision	Rejected in view		0	0	0	ь	0	63,42	158.55	0.4	Other	1	2	Supervision	18
Assignme   Iane   Weigh   Associaty   Weight   Associaty   Final   Weight	of Supervision	Rejected in view		0	0	2	2	12	37.725	100.6	0.25	Associate	1.5	4	Supervision	17
Assignme   Iane   Weight   Associate   Weightage   Ion   I	of Supervision	Rejected in view	•8	0	0	1	o.	20	37.575	100.2	0.25	Associate	1.5	4	Supervision	16
Rasignme   Iane   Weigh   Associate   Weigh   Associate   Iane   Iane   Weigh   Associate   Iane	of Supervision	Rejected in view		0	0	0	0	10	20.35	81.4	0.25	Associate	н	2	Supervision	15
Remarks   Final   Fi	of Supervision	Rejected in view		0	0	0	2	5	12.19	48.76	0.25	Associate	ц	2	Supervision	14
Remarks   Final   Fi	of Supervision	Rejected in view		0	0	0	2	0	114.508	286.27	0.4	Other	ы	2	Supervision	13
th Assignme lane Weight Associated Weight Associated in the length of the not recently and the length of the not length	of Supervision	Rejected in view		0	1	1	7	0	24.2175	64.58	0.25	Associate	1.5	4	Supervision	12
t Assignme lane Weight Associat Weightag length nt Type tage ion e (km) Length (km) Length form to 60m to 500 to m or per Certificate  Supervision 2 1 Associate 2 2 1 Associate 3 2 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	of Supervision cate not attached	Rejected in view project and certifi	Э	1	0	0	<b>р.</b>	5	5.74875	15.33	0.25	Associate	1.5	4	Supervision	Ħ
t Assignme lane Weigh Associat Weightag length nt Type tage ion e (km) Length length to to 500 to m or per Certificate    No. of Bridge details & Length as Remarks   Supervision   2	rof Supervision lect	Rejected in view	Bridge = 74.44m, 105.04m, 68.44m, 84.040m, 76.54m, 361.040m, 304.040m, 76.524m ROB = 35m, 121m (Max Span 25.40m)	o	0	2	o	44	59,43	99,05	0.4	other member	15	4	Supervision	10
t Assignme lane Weigh Associat Weightag length rint Type tage ion e (km) Length form to to to 500 to m or per Certificate    No. of Bridges   No. of Bridge details & Length as Remarks		is not me	87.5m, 75m (snex spen seto m)	0	1.	<b>,</b> ,	7	38	112.86	188.1	0.4	(accordan)	1.5	4		
t Assignme lane Weigh Associat Weightag length Int Type language language length tage lon language (km) length length (km) length lengt	-	Accepted, howeve		0	1	1	7	38	30.352	75.88	0.4	Other	1	2	OPR	9
t Assignme lane Weight Associat Weightag length Int Type tage ion e (km) Length (km) Length to to 500 to m or per Certificate  Supervision 2 1 Associate Weight Associate Weight Associate Weight Associate Weight Associate (km) Length Length (km) Length to to 500 to m or per Certificate  Remarks Remarks  Remarks  Remarks  Associate Weight Associate Weight Associate (km) Length Length to to 500 to m or per Certificate  Remarks	of Supervision	Rejected in view	×	0	0	2	10	70	77.75	311	0.25	Associate	1	2	Supervision	00
t Assignme lane Weigh Associat Weightag length rint Type tage ion e (km) length 60m to 60m 200m m or per Certificate    No. of Bridges   No. of Bridges   No. of Bridges   No. of Bridge details & Length as   No. of Bridges   No. of Bri	of Supervision cate not attached	Rejected in view project and certifi	,	0	0	0	0	0	54.3325	217.33	0.25	Associate	эн)	2	Supervision	7
t Assignme lane Weigh Associat Weightag length Final  nt Type tage ion e (km) length   Length   Length   Length   Length   Length   Solom   So				more	1000		200m									Data
t Assignme lane Weigh Associat Weightag length Final nt Type tage ion e (km) Length No. of Bridges		Rem	per Certificate		to		to	60m	(Km)							Moved
Assignme lane Weigh Associat Weightag length Final	m	,	es.	100	No.		3		Length	(km)	е	ion	tage		nt lype	r. No
	4000								Final	length	Weightag	Associat	Weigh		Assignme	roject

		Effectiv e length						1470				22/4.42								
		Remarks	Rejected in view of neither bridge detail provided in expereince certificate nor claimed	Rejected in view of neither bridge detail provided in expereince certificate (24.10.2011 issuing date) nor claimed	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected as the work of nature is execution	Accepted	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected in view of no bridge span detail provided in uploaded certificate	Accepted	Rejected as LOA uploaded	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected in view of neither bridge detail provided in performance	Rejected in view of neither bridge detail provided in performance certificate nor claimed	Rejected in view of neither bridge detail provided in performance	Rejected in view of neither bridge detail provided in performance	Rejected in view of neither bridge detail provided in performance
	sa	Bridge details & Length as per Certificate						980m (1//ax span 180m)	٠	÷	Bridge: 96m, 25m, 379.40m, 50m, 150m, 210m, 120m, 175m, 2390m(F/S), NoB: 121m, 101.50m, 141.82m, 101.50m, 692m, 511.20	•	Ĭ.	,					·	
	No. of Bridges		0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0
	No. o	500m 1000 to m or 1000 more m	0	0	0	0	0	1	0	0	2	0	0	0	0	0	0	0	0	0
inually		200m to 500 m	0	0	0	0	0	0	0	1	<b>e</b>	0	0	0	0	0	0	0	0	0
tion Ma		60m to 200m	4	0	o	0	0	0	0	7	<b>a</b>	0	0	0	0	0	0	4	0	0
r Evalua		6m to	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0
dered to	Final	(km)	22.5	46.5	20.25	24	1.57	4.2	57	152.685	127.5	112.5	38.55	36	361	33.27	67.18	107.3	86	945
neen consi	length (km)	is a	15	31	13.5	24	1.57	2.8	52	101.79	12 88	75	25.7	24	361	45 22.18	67.18	107.3	86	630
0.2018 nas	Weigh Associat Weightag tage ion e		1	т	H	н	1	1	t	1		1	н	-	Ð	1	н	1 1	1 1	1
1.10.01.1	Association		Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole
10701	Weigh #		1.5	1.5	1.5	1	1	2	1	1.5	1 11	1.5	1.5	1.5	н	1.5	н	1.5	1.5	1.5
cts i.e. 3.	lane		9	4	4	2	2	0	2	4	684	q	9	4	2	2 4	2	2 4	7 4	4
₹.	Project Assignme Sr. No nt Type		Other work	Feasibility and preliminary	DPR	Other work	Execution	Feasibility and preliminary	Other work	DPR	Add	DPR	Feasibility and preliminary	DPR	Other work	DPR	DPR	DPR	DPR	Execution
lly ids.	Project A	As per Moved Data	7	11	14	17	18	19	21	22	<b>8</b>	24	25	26	27	28	56	30	31	32

### Bridges  ### Bridge details & Remarks    Commodition	The Function   The	1095.15	Accepted	730.1m (Max Span 20.1m)	0	0	0	0	0	1.56	1.04	1	Sole	1.5	4	DPR	36
f Bridges  m 1000m Bridge details & Remarks   Effecti    or Length as per   Accepted   111    or Length as per   Accepted   111    or Certificate   Accepted   111    or Rejected as the nature of work is execution    or Rejected as the nature of work is    or Rejected as the nature of work is    or Rejected as the nature of work is    supervision   Rejected as t	f Bridges  m 1000m Bridge details & Rejected as the nature of work is lengt of work is length as per  Or Length as per  O 775.50m (Max. Span-40m)  O 1053m, 50m, 50m, 163m, 50m)  O 1053m, 50m, 50m, 183.521m, 76.63m, 183.521m, 76.63m, 50m, 542.928m (Max. Span-40m)  O 1054m, 42.5m, 50m, 50m, 8ejected as the nature of work is supervision  O 1054m, 42.5m, 50m, 50m, 8ejected as the nature of work is supervision  O 1054m, 42.5m, 50m, 50m, 60m, 42.5m, 60m, 42.5m, 60m, 42.5m, 60m, 42.5m, 60m, 60m, 60m, 60m, 60m, 60m, 60m, 60	1237.66		(Max Span= 68)													
f Bridges    Topon   Bridge details & Remarks   Effection	### ### ##############################		Accepted	84+11 = 1237.66)	0	0	0	0	0	0.585	0.39	-	Doie	1.5	4	Dra	ä
f Bridges  m 1000m Bridge details & Remarks  or Certificate  0 775.50m (Max.Span.40m)  0 163m, 50m, 50m,  0 163m, 50m, 404, 98m,  1 1813.521m, 766, 852m,  1 242.928m (Max.Span.40m)  0 Bridge 193m (rotal 14  bridges 193.412m, 89.24m,  50m, 44.5m, 9.34m, 16.4m,  11.76m, 14m, 9.34m, 16.4m,  11.76m, 14m, 9.34m, 16.4m,  11.76m, 14m, 9.34m, 16.4m,  11.76m, 15m, 9.245m,  80m, 42.5m  80m, 42.5m  80m, 92.45m,  1 80m, 92	### Bridges  ### 1000m Bridge details & Remarks    Ingth as per   Certificate   Certificate			(15*68+33.86+37.34+20+4+ 6.69+29+20.81+27.778+27.1	0	0	0	0	0	0.65	0.65	1	5	1	2	np#	ų,
f Bridges  m 1000m Bridge details & Remarks  or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Accepted sthe nature of work is execution  0 Rejected as the nature of work is execution  110 (Max Span 50m) Rejected as the nature of work is supervision  1 333.020m, 404.098m, 50m, 404.098m, 504.2928m (Max Span 40m)  1 333.020m, 404.098m, 50m, 50m, 60m, 404.098m, 500m, 60m, 40.25m, 30.4m, 16.4m, 11.26m, 18m, 9.24m, 16.4m, 11.26m, 18m, 9.24m, 16.4m, 11.26m, 18m, 766.482m, 40.25m, 766.482m, 40.25m, 766.482m, 11.26m, 18m, 7.9.44m, 11.26m, 18m, 7.9.42m, 16.4m, 11.26m, 18m, 7.9.40m, 7.60m, 40.25m, 7.60m, 40.400m, 7.60m, 40.60m, 7.60m, 40.400m, 7.60m, 40.400m, 7.60m, 40.60m, 7.60m,	f Bridges    Toolom   Fridge details & Remarks   Frection	36	Accepted	310m, 230m, 912m, 990m (Max Span not mentioned however claimed length is 180m)	1	0	0	0	0	3.195	2.13	<b>+</b>	Sole	15	4	DPR	34
f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Accepted so the nature of work is execution  0 Rejected, as no bridge claimed and bridge length not metioned in attached documents (Max Span 50m) Rejected as the nature of work is supervision (Max Span 50m) Rejected as the nature of work is supervision (Max Span 50m) Rejected as the nature of work is supervision (Max Span 50m) Rejected as the nature of work is supervision (Max Span 40m) Rejected as the nature of work is supervision (Max Span 42m) Rejected as the nature of work is supervision (Max Span 42m) Rejected as the nature of work is supervision (Max Span 42m) Rejected as the nature of work is supervision (Max Span 42m) Rejected as the nature of work is supervision (Rejected as the nature of work is s	f Bridges    Total Commons   Fridge details & Remarks   Frection		Rejected as the nature of work is supervision		0	1	1	0	0	8.445	5.63	1	Sole	1.5	4	Supervision	33
f Bridges  m 1000m Bridge details & Remarks  or Length as per  0	f Bridges  m 1000m Bridge details & Remarks  or Length as per  0 775.50m (Max Span 40m)  0 Rejected as the nature of work is execution  Rejected, as no bridge claimed and bridge length not metioned in attached documents  110 Rob 588.35m Rejected as the nature of work is supervision  1 333.020m, 404.058m, Span 42m)  1 333.020m, 404.058m, Supervision  1 333.020m, 404.058m, Supervision  1 860m (Max Span 40m)  1 874.2928m (Max Span 40m)  1 874.2928m (Max Span 40m)  1 874.293m (Max Span 40m)  1 874.25m, 394m, 15.4m, 15.4m, 11.26m, 138m, 9.245m, 42.5m  1 874.711m, 43.50m  1 Rejected as the nature of work is supervision  Rejected in view of private firm  (Max Span 44, 60m)  Rejected in view of private firm  (Max Span 44, 60m)  Rejected in view of private firm  (Max Span 44, 60m)		Rejected as the nature of work is supervision	3	0	0	0	0	0	0.06	0.06	ь	Sole	1	2	Supervision	32
f Bridges  m 1000m Bridge details & Remarks or Length as per  0m more Certificate  0 775.50m (Max Span 40m) Accepted 110 0 ROB 588.35m Rejected as the nature of work is supervision 1 333.020m, 404.098m, Span 30m) 1 333.020m, 404.098m, Supervision 1 333.020m, 404.098m, Supervision 2 542.928m (Max Span 40m) Rejected as the nature of work is supervision 2 542.928m (Max Span 40m) Rejected as the nature of work is supervision 2 542.928m (Max Span 40m) Rejected as the nature of work is supervision 2 542.928m (Max Span 40m) Rejected as the nature of work is supervision 3 542.928m (Max Span 40m) Rejected as the nature of work is supervision 3 542.928m (Max Span 40m) Rejected as the nature of work is supervision 3 542.928m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is supervision 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3 600m (Max Span 40m) Rejected as the nature of work is 3	f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Accepted 110 0 Rob 588.35m Rejected as the nature of work is supervision 10 A330.20m, 404.098m, Span 30m) 11 333.020m, 404.098m, Supervision 20 Bridge 1092m (Max Span 40m) Rejected as the nature of work is supervision 21 Rob 522m, Rejected as the nature of work is supervision 22 Rob 320m, 404.098m, Rejected as the nature of work is supervision 23 Rob 220m, 404.098m, Rejected as the nature of work is supervision 24 Rob 320m, 404.098m, Rejected as the nature of work is supervision 25 Rob 320m, 404.098m, Rejected as the nature of work is supervision 26 Rob 320m, 404.098m, Rejected as the nature of work is supervision 26 Rob 320m, 404.098m, Rejected as the nature of work is supervision 27 Rob 320m, 404.098m, Rejected as the nature of work is supervision 38 Rob 320m, 404.098m, Rejected as the nature of work is supervision 39 Rob 320m, 404.098m, Rejected as the nature of work is supervision 40 Rob 320m, 404.098m, Rejected as the nature of work is supervision 40 Rob 320m, 404.098m, Rejected as the nature of work is supervision 40 Rob 320m, 404.098m, Rejected as the nature of work is supervision 40 Rob 320m, 404.098m, Rejected as the nature of work is supervision 40 Rob 444 Rob 445 R		Rejected in view of private firm certificate	Bridge 134.12m, 89.2m, 60m, 42.5m, 9.34m, 16.4m, 11.26m, 18m, 9.245m, 12.5m, 245m, 704.050m, 706.047m, 581.390m, 964.028m ROB 757.216m, 446.480m, 808.757.216m, 446.480m, 10.48x Spant 44.66m)	<u></u>	v	0	2	Р	37.5	25	ъ.	Sole	1.5	σ	DPR	30
f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Accepted sthe nature of work is execution  0 Robert Span 50m, (Max Span 50m) Rejected as the nature of work is supervision  1 1333.020m, 404.098m, Span 50m, 343.020m, 404.098m, 343.020m, 404.098m, 343.020m, 404.098m, 343.020m, 404.098m, 343.020m, 405.008m, Rejected as the nature of work is supervision  0 Bridge 1092m (Max Span 40m) Rejected as the nature of work is supervision	f Bridges  m 1000m Bridge details & Remarks or Length as per  0m more Certificate  0 775.50m (Max Span 40m) Accepted Engt 0 ROB 588 35m Rejected, as no bridge claimed and bridge length not metioned in attached documents    Name		Rejected as the nature of work is supervision	1	0	0	0	0	0	161.7	107.8	1	Sole	1.5	4	Supervision	29
f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Accepted 0 10 Rejected, as no bridge claimed and bridge length not metioned in attached documents 0 Rejected as the nature of work is supervision supervision at the nature of work is supervision supervision at the nature of work is supervision supervision at the nature of work is supervision supervision supervision rejected as the nature of work is supervision supervision rejected as the nature of work is supervision	f Bridges  m 1000m Bridge details & Remarks or Length as per  0m more Certificate  0 775.50m (Max Span 40m) Accepted 0 10 Rejected, as no bridge claimed and bridge length not metioned in attached documents 0 Rejected as the nature of work is supervision 0 (Max Span 50m) Rejected as the nature of work is supervision 1 323.020m, 404.098m, 352m, 452,028m (Max Span 42m) 1 1813.521m, 766.852m, 352m Rejected as the nature of work is supervision 1 232.020m, 404.098m, 352m, 452,028m (Max Span 42m) 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 42m) Rejected as the nature of work is supervision 1 2600m (Max Span 40m) Rejected as the nature of work is supervision 1 2600m (Max Span 40m) Rejected as the nature of work is supervision 1 2600m (Max Span 40m) Rejected as the nature of work is supervision 1 2600m (Max Span 40m) Rejected as the nature of work is supervision 1 2600m (Max Span 40m) Rejected as the nature of work is supervision	2	Accepted	ROB 320m Bridge 1092m (total 14 bridges legth)	0	0	<b>j-1</b>	0	52	181.83	121.22	7-8	Sole	1.5	4	DPR	28
f Bridges  m 1000m Bridge details & Remarks or Length as per  0m more Certificate  0 775.50m (Max.Span 40m) Accepted 0 775.50m (Max.Span 40m) Rejected, as the nature of work is execution 10 ROB 588.35m Rejected as the nature of work is execution attached documents 10 (Max.Span 50m, Span 50m) Rejected as the nature of work is supervision 11 (Max.Span 30m) Rejected as the nature of work is supervision 12 (Max.Span 40m) Rejected as the nature of work is supervision 13 (Max.Span 40m) Rejected as the nature of work is supervision 14 (Max.Span 42m) Rejected as the nature of work is supervision 15 (Max.Span 42m) Rejected as the nature of work is supervision 16 (Max.Span 42m) Rejected as the nature of work is supervision 17 (Max.Span 42m) Rejected as the nature of work is supervision 18 (Max.Span 42m) Rejected as the nature of work is supervision 18 (Max.Span 42m) Rejected as the nature of work is supervision 18 (Max.Span 42m) Rejected as the nature of work is supervision 18 (Max.Span 42m) Rejected as the nature of work is supervision	f Bridges  m 1000m Bridge details & Remarks or Length as per  0 775.50m (Max.Span 40m) 0 775.50m (Max.Span 40m) 0 Rejected, as no bridge daimed and bridge length not netioned in attached documents 0 ROB 588.35m Rejected as the nature of work is supervision 0 (Max.Span 50m, Span 50m) 1 (Max.Span 30m) 1 (Max.Span 30m) 2 (Max.Span 30m) 3 (Max.Span 30m) 3 (Max.Span 40m) 4 (Max.Span 30m) 4 (Max.Span 30m) 4 (Max.Span 30m) 5 (Max.Span 30m) 5 (Max.Span 30m) 6 (Max.Span 40m) 7 (Max.Span 40m) 8 (Rejected as the nature of work is supervision 1 (Max.Span 42m) 1 (Max.Span 4		Accepted	600m (Max Span 40m)	0	1	0	0	0	0.82	0.82	1	Sole	1	2	DPR	27
f Bridges    Total Commons   Fridge details & Remarks   Effe	f Bridges    Total Commons   Fridge details & Remarks   Effe		Rejected as the nature of work is O&M	Đ.	r	r			ı		r	·	v			0&M	26
f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max.Span.40m) Accepted execution  0 805.888.35m Rejected as the nature of work is executed in attached documents attached documents attached documents attached documents supervision  0 805.888.35m Rejected as the nature of work is supervision  1 333.020m, 404.098m, 404.098m, Supervision  1 333.020m, 404.098m, Rejected as the nature of work is supervision  1 323.020m, 404.098m, Rejected as the nature of work is supervision  Rejected as the nature of work is supervision  1 323.020m, 404.098m, Rejected as the nature of work is supervision  1 332.020m, 404.098m, Rejected as the nature of work is supervision  1 323.020m, 404.098m, Rejected as the nature of work is supervision	f Bridges  m 1000m Bridge details & Remarks or Length as per  0 775.50m (Max Span 40m) 0 775.50m (Max Span 40m) 0 80 808.35m Rejected as the nature of work is execution bridge claimed and bridge length not metioned in attached documents 0 80 808.35m Rejected as the nature of work is supervision 1 333.020m, 404.098m, 404.098m, 133.020m, 404.098m, 143.320, 42m, 42m) 1 323.020m, 404.098m, 143.320, 42m, 42m) 1 323.020m, 404.098m, 143.320, 42m, 42m Rejected as the nature of work is supervision 1 323.020m, 404.098m, 143.020 Rejected as the nature of work is supervision  1 323.020m, 404.098m, 143.020 Rejected as the nature of work is supervision  1 323.020m, 404.098m, 143.020 Rejected as the nature of work is supervision  1 323.020m, 404.098m, 143.020 Rejected as the nature of work is supervision  1 323.020m, 404.098m, 143.020 Rejected as the nature of work is supervision  1 323.020m, 404.098m, 143.020 Rejected as the nature of work is supervision		Rejected as the nature of work is supervision	Ü	0	0	0	0	0	14.25	9.5	1	Sole	1.5	6	Supervision	25
f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max.Span 40m) Accepted execution  0 Rejected, as no bridge daimed and bridge length not netioned in attached documents attached documents attached as the nature of work is execution (Max.Span 50m, Som, Som, Som, Som, Som, Som, Som, So	f Bridges  m 1000m Bridge details & Remarks or Length as per  0m more Certificate  0 775 50m (Max Span 40m) Accepted 0 775 50m (Max Span 40m) Rejected, as no bridge daimed and bridge length not netioned in attached documents 0 ROB 588.35m Rejected as the nature of work is supervision 0 (Max Span 50m, Som, Supervision Rejected as the nature of work is supervision Span 30m) Rejected as the nature of work is supervision		Rejected as the nature of work is supervision	1813.521m, 766.852m, 323.020m, 404.098m, 542.928m (Max Span 42m)	1	0	0	0	0	5.775	3.85	1	Sole	1.5	4	Supervision	24
f Bridges    Tolon   Find   Fi	f Bridges    Tolon   Foliage details & Remarks   Effe		Rejected as the nature of work is supervision	434m, 395m, 455m (Max Span 30m)	0	0	ω	0	0	1.92	1.28	1	Sole	1.5	4	Supervision	17
f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Rejected as the nature of work is execution attached documents attached documents suppression  0 ROB 588.35m Rejected as the nature of work is suppression	f Bridges  m 1000m Bridge details & Remarks or Length as per  Om more Certificate  0 775.50m (Max Span 40m) Rejected as the nature of work is execution attached documents suppression  0 ROB 588.35m Rejected as the nature of work is suppression		Rejected as the nature of work is supervision	163m, 50m, (Max Span 50m)	0	0	0	2	0	4.965	3.31	ь	Sole	1.5	6	Supervision	16
f Bridges    Total Commons   Fridge details & Remarks   Effe	f Bridges  m 1000m Bridge details & Remarks leffe or Length as per 0m more Certificate  0 775.50m (Max Span 40m) Accepted Rejected as the nature of work is execution Rejected, as no bridge claimed and bridge length not metioned in attached documents		Rejected as the nature of work is supervision	ROB 588.35m	0	1	0	0	0	0.87	0.58	н	Sole	1.5	4	Supervision	13
f Bridges  m 1000m Bridge details & Remarks left or Length as per 0m more Certificate  0 775:50m (Max Span 40m) Accepted execution execution	f Bridges  m 1000m Bridge details & Remarks Effe or Length as per 0m more Certificate  0 775:50m (Max Span 40m) Accepted execution  Rejected as the nature of work is execution		Rejected, as no bridge claimed and bridge length not metioned in attached documents	,	0	0	0	0	0	64.51	64.51	н	Sole	1	2	DPR	10
f Bridges  m 1000m Bridge details & Remarks len  or Length as per  0m more Certificate  0 775.50m (Max Span 40m) Accepted	f Bridges  m 1000m Bridge details & Remarks Effe or Length as per  0m more Certificate  0 775.50m (Max Span 40m) Accepted		Rejected as the nature of work is execution	ï	0	1	1	0	0	21.75	14.5	1	Sole	1.5	6	Execution	00
f Bridges  m   1000m   Bridge details &   Remarks     or   Length as per   Certificate	f Bridges  m 1000m Bridge details & Remarks or Length as per om more Certificate	1163	Accepted	775.50m (Max Span 40m)	0	1	0	0	0	1.17	0.78	11	Sole	1.5	4	DPR	2
Project Assignment lane Weigh Associ Weigh length Final  Type tage ation tage (km) Length No. of Bridges	TPF Engineering Pvt. Ltd.  year projects i.e. 31.10.2011 to 31.10.2018 has been considered for Evaluation Manually ssignment lane Weigh Associ Weigh length Final Type tage ation tage (km) Length No. of Bridges	Effective length	Remarks	Bridge details & Length as per Certificate	., 3		500	60m to 200m	6m to								As per Moved Data
Only last 7 year projects i.e. 31.10.2011 to 31.10.2018 has been considered for Evaluation Manually	TPF Engineering Pvt. Ltd.  year projects i.e. 31.10.2011 to 31.10.2018 has been considered for Evaluation Manually				idges	lo. of Br	7				length (km)	Weigh tage	Associ	Weigh tage	lane	Assignment Type	-
	TPF Engineering Pvt. Ltd.					ually	on Man	Evaluati	red for	conside	s been	2018 ha	0 31.10.	1 1107.0	s i.e. 31.1	year project	only last /

		2269.5							5656.845	1240	817.5			2910		096	750	200	24680.905						
Rejected as the nature of work is supervision	Accepted (Bridge length is not	mentioned) Accepted	Rejected as the nature of work is	Rejected as the nature of work is	Rejected as elevated road is not	considered	Rejected as the nature of work is	Rejected as the nature of work is	Accepted	Accepted	Accepted	Rejected as the nature of work is supervision	Rejected as the nature of work is supervision	Accepted	Rejected as no experience certificate is attached, however, work order of the project is attached	Accepted	Accepted	Accepted							
i.		1513m (Max Span 46.08m)		3					3771.23m (Max Span 150.0m)	1240m (Max Span 120m)	545m (Max Span 210m)	ï	343	320m, 510m, 1110m (Max Span 40m)	·	640m (Max Span 360m)	500m (Max Span 220m)	200m (Max Span 200m)							
1	1	1	0	0 0	0	0	0	0	0	0	1	1	0	1	0	0	0	0							
0	0	0	2	0 0	, -	4	59	0	0	0	0	0.	0	0	1	0	H	1							
1	0	0	0	0	0	>	S	0	0	0	0	0	0	0	4	0	0	0							
0	0	0	0	0 0		>	0	0	0	0	0	0	0	0	0	0	0	0							
0	0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0							
2.01	11.25	2.7	3.33	26.95	200 8	200.0	148.035	0.1	5.655	1.24	0.81	28.51	61.59	10.5	2.775	20.46	4.02	0.44							
1.34	7.5	1.8	2.22	26.95	7.87	2	98.69	0.1	3.77	1.24	0.54	28.51	41.06	7	1.85	13.64	2.68	0,44							
1	1	1	1	-	,	,	1	1	1	-	-	1	1	н	1	7		.1 - 4							
Sole	Sole	Sole	Sole	Sole	S S		Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	Sole	:	18	18	12	Ц		75
1.5	1.5	1.5	1.5	1 21	1.5		1.5	1	1.5	1	1.5	1	1.5	1.5	1.5	1.5	1.5	4		Length	tive length 10m	0m above	ore than 10	than 300m	
4	4	4	4	2 4			4	2	4	2	4	2	4	4	4	4&6	4	2		Total agg. Length	40% of indicative length i.e. 400m	Projects 200m above	Turn over more than 10	Span greater	
Supervision	DPR	DPR	Supervision	Supervision	DPR		Supervision	Supervision	DPR	DPR	DPR	Supervision	Supervision	DPR	DPR	DPR	DPR	DPR		24.68 Km	10 projects (2,27,28,34,35,36,3 9,45,46,52)	More than 10 projects (2,27,28,34,35,36,3 9,45,46,47,52,53)	33.49 Cr.	360 m (Sr. 52)	
37	38	39	40	41	42		43	44	45	46	47	48	49	20	51	52	53	25		1.1	1.2	2	3	4	340