

GOVERNMENT OF HIMACHAL PRADESH

HIMACHAL PRADESH STATE ROADS TRANSFORMATION PROGRAM (HPSRTP)

Request for Proposal

Consultancy Title: Consultancy Services for Procurement of Bioengineering Solutions Manual for the State of Himachal Pradesh under Himachal Pradesh State Roads Transformation Project (HPSRTP)"; (Loan No. 9066-IN).

CORRIGENDUM-I

Date: 13.01.23

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1.	Section 7. Terms of Reference Clause D. Consultant Acceptable Deliverable / Payment Schedule Page – 76-77	<p>The Consultant will be paid as a percentage of the contract value as per the schedule given below based on satisfactory completion and approval of the deliverable items by the client HPRIDCL:</p> <table><tr><th>Sr. No.</th><th>Item</th><th>No. of Copies</th><th>Due date (Months from start)</th><th>Payment (Percentage of Contract Price)</th></tr><tr><td>1.</td><td>Inception Report (It should provide a Methodology with work plan including Training Programme Schedule).</td><td>5</td><td>T+1month</td><td>5</td></tr><tr><td>2.</td><td>Interim Report Covering Preliminary Findings and Data Collection for preparing Bioengineering Solution Manual.</td><td>5</td><td>T+4 months</td><td>10</td></tr></table>	Sr. No.	Item	No. of Copies	Due date (Months from start)	Payment (Percentage of Contract Price)	1.	Inception Report (It should provide a Methodology with work plan including Training Programme Schedule).	5	T+1month	5	2.	Interim Report Covering Preliminary Findings and Data Collection for preparing Bioengineering Solution Manual.	5	T+4 months	10	<p>The Consultant will be paid as a percentage of the contract value as per the schedule given below based on satisfactory completion and approval of the deliverable items by the client HPRIDCL:</p> <table><tr><th>Sr. No.</th><th>Item</th><th>No. of Copies</th><th>Due date (Months from start)</th><th>Payment (Percentage of Contract Price)</th></tr><tr><td>1.</td><td>Inception Report (It should provide a Methodology with work plan including Training Programme Schedule).</td><td>5</td><td>T+1month</td><td>10</td></tr><tr><td>2.</td><td>Interim Report Covering Preliminary Findings and Data Collection for preparing Bioengineering Solution Manual.</td><td>5</td><td>T+4 months</td><td>10</td></tr><tr><td>3.</td><td>A comprehensive report including</td><td>5</td><td>T+5 months</td><td>10</td></tr></table>					Sr. No.	Item	No. of Copies	Due date (Months from start)	Payment (Percentage of Contract Price)	1.	Inception Report (It should provide a Methodology with work plan including Training Programme Schedule).	5	T+1month	10	2.	Interim Report Covering Preliminary Findings and Data Collection for preparing Bioengineering Solution Manual.	5	T+4 months	10	3.	A comprehensive report including	5	T+5 months	10
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			3.	A comprehensive report including (i) establishing a Geo-Environment-Social Unit (GESU) in HPRIDCL and (ii) needs of relevant staff in HPRIDCL and HPPWD and training and other capacity support in planning, implementation and monitoring of bioengineering solutions.	5	T+5 months	5	(i) establishing a Geo-Environment-Social Unit (GESU) in HPRIDCL and (ii) needs of relevant staff in HPRIDCL and HPPWD and training and other capacity support in planning, implementation and monitoring of bioengineering solutions.				
			4.	Submission of Draft Bioengineering Solutions Manual.	5	T+6 months	30	4.	Submission of Draft Bioengineering Solutions Manual.	5	T+6 months	25
			5.	Completion of 3 training (1 st training on T+2 month, 2 nd training on T+4 month and 3 rd training on T+6 month) Programme.	5	T+7 months	15	5.	Completion of 3 training (1 st training on T+2 month, 2 nd training on T+4 month and 3 rd training on T+6 month) Programme.	5	T+7 months	15
			6.	Preparation of Action Plan for time-bound implementation of	5	T+8 months	5	6.	Preparation of Action Plan for time-bound implementation of Bioengineering Measures.	5	T+8 months	5
								7.	Submission of Final Bioengineering Solutions Manual including demonstration of Bioengineering Solution Report and submission of	5	T+9 months	25


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			Bioengineering Measures.					Stakeholder/Public Consultation minutes of meeting and recordings regarding Bioengineering solutions.			
		7.	Submission of Final Bioengineering Solutions Manual including demonstration of Bioengineering Solution Report and submission of Stakeholder/Public Consultation minutes of meeting and recordings regarding Bioengineering solutions.	5	T+9 months	30	<p><i>(T: Commencement Date of the assignment)</i></p> <p>Note: The Consultant will be paid ONLY after submission and acceptance of deliverables by the review committee.</p>				
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2.	Section 7. Terms of Reference, Page No. 79 and 80.	<p>J. Expert-Months The proposed total man-months for this assignment are 27 Key expert-months and 09 Non-Key Experts, details of expert-months of Key Experts and Non-Key Experts are given below:</p> <table><thead><tr><th>Subject Expert</th><th>No. of Experts</th><th>Total Expert-months</th></tr></thead><tbody><tr><td colspan="3">A) Key Experts</td></tr><tr><td>Team Leader cum Bioengineering Expert</td><td>1</td><td></td></tr><tr><td>Ecological Expert</td><td>1</td><td></td></tr><tr><td>Geotech Expert</td><td>1</td><td></td></tr><tr><td>Geology/Hydro-geology Expert</td><td>1</td><td></td></tr><tr><td colspan="3">B) Non-Key Experts</td></tr><tr><td>Site Engineer-1</td><td>1</td><td></td></tr><tr><td>Site Engineer-2</td><td>1</td><td></td></tr><tr><td>Other Staff</td><td>As required</td><td></td></tr></tbody></table>	Subject Expert	No. of Experts	Total Expert-months	A) Key Experts			Team Leader cum Bioengineering Expert	1		Ecological Expert	1		Geotech Expert	1		Geology/Hydro-geology Expert	1		B) Non-Key Experts			Site Engineer-1	1		Site Engineer-2	1		Other Staff	As required		<p>J. Expert-Months The proposed total man-months for this assignment are 27 Key expert-months and 24 Non-Key Experts, details of expert-months of Key Experts and Non-Key Experts are given below:</p> <table><thead><tr><th>Subject Expert</th><th>No. of Experts</th><th>Total Expert-months</th></tr></thead><tbody><tr><td colspan="3">A) Key Experts</td></tr><tr><td>Team Leader cum Bioengineering Expert</td><td>1</td><td></td></tr><tr><td>Ecological Expert</td><td>1</td><td></td></tr><tr><td>Geotech Expert</td><td>1</td><td></td></tr><tr><td>Geology/Hydro-geology Expert</td><td>1</td><td></td></tr><tr><td colspan="3">B) Non-Key Experts</td></tr><tr><td>Site Engineer-1</td><td>1</td><td></td></tr><tr><td>Site Engineer-2</td><td>1</td><td></td></tr><tr><td colspan="3">Other staff.</td></tr><tr><td>Civil / Structural Engineer with 8-10 years' experience</td><td>1</td><td></td></tr><tr><td>Environmental Exert with 8-10 years' experience</td><td>1</td><td></td></tr><tr><td>Social Expert with 8-10 years' experience</td><td>1</td><td></td></tr><tr><td>GIS Expert with 8-10 years' experience</td><td>1</td><td></td></tr></tbody></table>	Subject Expert	No. of Experts	Total Expert-months	A) Key Experts			Team Leader cum Bioengineering Expert	1		Ecological Expert	1		Geotech Expert	1		Geology/Hydro-geology Expert	1		B) Non-Key Experts			Site Engineer-1	1		Site Engineer-2	1		Other staff.			Civil / Structural Engineer with 8-10 years' experience	1		Environmental Exert with 8-10 years' experience	1		Social Expert with 8-10 years' experience	1		GIS Expert with 8-10 years' experience	1	
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5.	Data Sheet Cl. 17.7 and 17.9 Page-36	The Proposals must be submitted no later than: Date: 20.01.2023 <ul style="list-style-type: none">Time: 15:00 hours Indian Standard Time (IST)					The Proposals must be submitted no later than: Date: 31.01.2023 <ul style="list-style-type: none">Time: 15:00 hours Indian Standard Time (IST)				


 Director (Projects)-cum-Chief Engineer
 State Roads Project, HPRIDCL,
 Nirman Bhawan, Nigam Vihar,
 Shimla-171002
