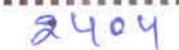
Himachal Pradesh Road and Infrastructure Development Corporation Limited State Roads Project, Nirman Bhawan, Nigam Vihar Shimla-171002

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HPRIDCL/ EE(CM) /IGMC Tunnel/ Vol-II/2024



Dated: 19 -11-24

REQUEST FOR PROPOSAL

Procurement Title: Consultancy Services for Preparation of DPR and Preconstruction activities of Tunnel from IGMC Junction to old Shimla area (Chota Shimla, secretariat, Lift to mall road etc..) for Traffic decongestion.

CORRIGENDUM-VII

No.	Existing clause as per Corrigendum II issued on 21- 09-2024			for tunnels having a length of at least 800- m during last Ten (10) Years. (experience of
	II. Specific experience of the Consultant (as a firm) relevant to the Assignment: [15 Marks / Point:] Feasibility Study/ Detailed Design/ DPRs for tunnels having a length of at least 800-m during last Ten (10) Years.			
1	Sr. No.	No. Of Tunnels	Points/Marks	a) Length upto 800 m - 0 Marks
	1	1	7	b) Length > 800m to 1200m -2 Marks
	2	2	142	c) Length >1200 m to 1600 m - 5 Marks
	3	3	6	d) Length >1600m to 2000 m - 8 Marks
	Ä	4	9	e) Length >2000m to 2500m - 12 marks
	3	57	12	f) Length >2500m - 15 Marks
	5	6	14.	In case the project is of more than 2 lanes, the
	2	More than 6	15	length of the tunnel will be considered as multiple of its length. For e.g. if the twin tub
	lane cross-sec	will be 2x800m = 1		
	lane cross-seconsideration tunnel III. Experie Independent management	ctions, then the eligible	tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin
	lane cross-seconsideration tunnel III. Experie Independent management (experience of	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during	s tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years signments are also	
	lane cross-seconsideration tunnel III. Experie Independent management (experience of	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass	tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m – 0 Marks
	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	s tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years signments are also	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m - 2 Marks
	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	s tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years signments are also	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m - 2 Marks c) Length > 1200 m to 1600 m - 5 Marks
2	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	s tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years signments are also	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m - 2 Marks c) Length > 1200 m to 1600 m - 5 Marks d) Length > 1600m to 2000 m - 8 Marks e) Length > 2000m to 2500m - 12 marks
2	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	s tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years signments are also	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m - 2 Marks c) Length > 1200 m to 1600 m - 5 Marks d) Length > 1600m to 2000 m - 8 Marks e) Length > 2000m to 2500m - 12 marks f) Length > 2500m - 15 Marks
2	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	s tunnel length for 600 m of 4 lane Supervision / Engineer / Project last 10 years signments are also	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m - 2 Marks c) Length > 1200 m to 1600 m - 5 Marks d) Length > 1600m to 2000 m - 8 Marks e) Length > 2000m to 2500m - 12 marks
2	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	Supervision / Engineer / Project last 10 years signments are also Points/Marks	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy during last 10 years (experience of foreign countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m - 2 Marks c) Length > 1200 m to 1600 m - 5 Marks d) Length > 1600m to 2000 m - 8 Marks e) Length > 2000m to 2500m - 12 marks f) Length > 2500m - 15 Marks In case the project is of more than 2 lanes, the length of the tunnel will be considered as multiple of its length. For e.g. if the twin tube
2	lane cross-seconsideration tunnel III. Experie Independent management (experience considered)[1]	ctions, then the eligible will be 2x800m = 1 nce in Construction Engineer / Authority I Consultancy during of foreign countries ass 5 Marks/Point]	Supervision / Engineer / Project last 10 years signments are also Points/Marks	Experience in Construction Supervision Independent Engineer / Authority Engineer / Project management Consultancy durin last 10 years (experience of foreig countries assignments are also considered) a) Length upto 800 m - 0 Marks b) Length > 800m to 1200m -2 Marks c) Length > 1200 m to 1600 m - 5 Marks d) Length > 1600m to 2000 m - 8 Marks e) Length > 2000m to 2500m - 12 marks f) Length > 2500m - 15 Marks In case the project is of more than 2 lanes, the

Sr. No.	Existing clause as per Corrigendum II issued on 21- 09-2024	Modified as	
	ongoing project which is substantially completed i.e. both Physical and financial progress is more than 80% will be considered as Eligible project. Tunnel length of at least 800m with construction cost rs.80 crores to 150.00 crores		

The last date for submission/opening of Request for Proposal (RFP) proposal i.e. September 23, 2024 at 15:00 hour/ 15:30 hour (IST), as mentioned in the RFP Notice dated August 31, 2024 was extended up to November 20, 2024 vide corrigendum-V is hereby further extended up to December 03, 2024 at 15:00 hour/ 15:30 hour (IST).

All other details of the RFP document shall remain the same.

Note: - Any further addendum/ Corrigendum to this Request for Proposal (RFP) document shall be available to all interested consulting firms on official web site of HPRIDCL under http://himachalservices.nic.in/hpridc/HPSRTP.html link.

Director (Projects)

HPRIDCL, Nirman Bhawan,

Nigam Vihar, Shimla -171002,