

AMARAVATI DEVELOPMENT CORPORATION LIMITED

Name of Assignment: Appointment of Consulting Firm as Authority Engineer for Supervision of Design Engineering and Construction activities of: (a) At Grade Roads and Utility Infrastructure of Major Arterial Roads in Package XVII (N6 and E13 Roads) and Package XVIII (N13 and E5 Roads); and (b) Infrastructure works in Sakhamuru Park in Amaravati, Andhra Pradesh state, India.

CORRIGENDUM-1 DATED 30-05-2018

SL. No.	Ref. Clause No./Page No.	Existing Provision	Modified Provision (To be read as)
1	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Pre – Qualification Criteria- 2 (stage-1), Pg. No. 56]	The Consultant should have completed / substantially completed design of at least 3 projects consisting 6/8lane Urban Roads with Utility infrastructure works of design road length not less than 20km in the last 10 years.	The Consultant should have completed / substantially completed Detailed Design Engineering for at least 3 projects consisting 4/6 lane <u>Urban Roads OR Highways and/or Utility Infrastructure works (design length mini. 8km) in the last 10 years.</u>
2	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Pre – Qualification Criteria- 2 (stage-1), Pg. No. 56]	The Consultant should have completed Construction Supervision of at least 3 projects consisting 6/8lane Urban Roads with Utility infrastructure works of design road length not less than 20km in the last 10 years	The Consultant should have completed Construction Supervision for at least 3 projects consisting <u>4/6 lane Urban Roads OR Highways and/or Utility infrastructure works (design length mini. 8km) in the last 10 years</u>
3	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Pre – Qualification Criteria- 2 (stage-1), Pg. No. 56]	The Consultant should have experience of Feasibility / Detailed Design of at least 03 projects consisting 6/8lane road bridges of design length not less than 200mt over water body used for recreational navigation including tourism in last 10 years.	The Consultant should have experience of Feasibility / Detailed Design Engineering for at least 3 projects consisting 4/6 lane road / rail bridges of <u>design length not less than 50mt over</u> water body used for recreational navigation including tourism in last 10 years.

Signature

Signature

4	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Pre – Qualification Criteria-2 (stage-1), Pg. No. 56]	The Consultant should have experience of Construction Supervision of at least 03 projects consisting 6/8lane road bridges of design length not less than 200mt over water body used for recreational navigation including tourism in last 10 years.	The Consultant should have experience of Construction Supervision of at least 3 projects consisting 4/6 lane road / rail bridges of design <u>length not less than 50mt over water body</u> used for recreational navigation including tourism in last 10 years.
5	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Qualification Criteria (stage-II), Pg. No. 57]	a) Experience as Authority Engineer / Independent Engineer in Detailed Design Consultancy for projects consisting 4/6lane Urban Roads with Utility infrastructure works of design road length not less than 20km in last 10 years. i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.	a) Consultancy Experience of Detailed Design Engineering for <u>4/6lane Urban Roads OR Highways and/or Utility infrastructure works (design length mini. 8km) in the last 10 years.</u> i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.
6	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Qualification Criteria (stage-II), Pg. No. 57]	b) Experience as Project Management Consultant in Construction Supervision Consultancy for projects consisting 4/6lane Urban Roads with Utility infrastructure works of design road length not less than 20km in last 10 years. i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.	b) Consultancy Experience of Construction Supervision for <u>4/6 lane Urban Roads OR Highways and/or Utility infrastructure works (design length mini. 8km) in the last 10 years</u> i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.
7	[RFP: Section 2: Instruction to Consultant. E. Data sheet, Clause 21.1, Firms Qualification Criteria (stage-II), Pg. No. 57]	c) Experience as Authority Engineer / Independent Engineer in Detailed Design Consultancy for projects consisting 4/6lane road bridges of design length of 200mt or more and span length of 37mt or more across water body used for recreational navigation including tourism in last 10 years. i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.	c) Consultancy Experience of Detailed Design Engineering for <u>4/6 lane road / rail bridges of design length not less than 50mt over water body used for recreational navigation including tourism in last 10 years.</u> i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks

27/1/18
gpc

[Signature]

		iii) Total 4 or more no. of projects= 9.0 Marks.	
8	[RFP: Section 2: Instruction to Consultant E. Data sheet, Clause 21.1, Firms Qualification Criteria (stage-II), Pg. No. 57]	d) Experience in Construction Supervision Consultancy in projects consisting 4/6lane road bridges of design length of 200mt or more and span length of 37mt or more across water body used for recreational navigation including tourism in last 10 years. i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.	d) Consultancy Experience of Construction Supervision for <u>4/6 lane road / rail bridges of design length not less than 50mt over water body used for recreational navigation including tourism in last 10 years.</u> i) Total 2 no. of projects = 7.0 Marks ii) Total 3 no. of projects = 8.0 Marks iii) Total 4 or more no. of projects= 9.0 Marks.
9	[RFP: Section 2: Instructions to Consultants – Data Sheet – ITC reference 21.1 (for FTP) - Evaluation Criteria for assessment of score of Key Staff for adequacy of the Assignment: Bridge / Structural Engineer , Pg. No. 63]	Experience in similar capacity of modern bridge construction technology viz., Precast Balanced Cantilever Construction, Extra dosed Bridge, Full Span Launching, and Incremental Launching. Experience in 1 project - 3 More than one project - 5 marks	Experience in similar capacity of modern bridge construction technology viz., Precast Segmental/ Balanced Cantilever Construction/<u>Extra dosed Bridge/ Full Span Launching/ Incremental Launching.</u> Experience in 1 project - 3 More than one project - 5 marks
10	[RFP: Section 1: Request for Proposal Letter – Clause 21, Pg. No. 15]	Proposals submission End Date (offline): 04-06-2018, 15.30hrs	Proposals submission End Date (offline): <u>18-06-2018, 15.30hrs</u>

18/6/18