Corrigendum

RFP No: 13 / PPOMU / 19-20 Date of Issue: 10.12.2019

<u>IMPACT ASSESSMENT OF PERIODICAL MAINTENANCE OF RURAL ROADS IN ODISHA</u>

Sl.No.	Page Number / Section	Existing RFP Clause	Corrigendum
1	Page No. 22 / Section 3 / Terms of Reference / 1. Introduction / Para 3	As true to the Indian context, rural roads in Odisha too play an important role in socio-economic development of its rural population. As per the Odisha Rural Roads Maintenance Policy, 2017, rural roads constitute a whopping 88% of the entire road network in the State covering 2,19,675 kms. Of this, PMGSY and non-PMGSY roads constitute	As true to the Indian context, rural roads in Odisha too play an important role in socio-economic development of its rural population. As per the Odisha Rural Roads Maintenance Policy, 2017, rural roads constitute a whopping 88% of the entire road network in the State covering 2,19,675 kms. Of this, PMGSY and non-PMGSY roads constitute
		36,128 km. (as on 31.03.2016). Such PMGSY and non-PMGSY roads in the State are known as other district roads (ODRs) and village roads (VRs), and are owned and maintained by Finance Department (RD) Department.	36,128 km. (as on 31.03.2016). Such PMGSY and non-PMGSY roads in the State are known as other district roads (ODRs) and village roads (VRs), and are owned and maintained by Rural Development (RD) Department.

Pre- Proposal Clarification

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<u>IMPACT ASSESSMENT OF PERIODICAL MAINTENANCE OF RURAL ROADS IN ODISHA</u>

SI No	RFP Document (Section / Page Number)	Content of RFP requiring Clarification	Query / Clarification Requested	Consideration for Inclusion	Reply / Clarification
1	Page No. 8/ Eligibility Criteria , SI No 3	Successfully completed at least 2 assignments of similar nature (having Contract Value ≥ Rs. 25.00 Lakh and Duration ≥ 3 Months), i.e. Concurrent Evaluation / Impact Assessment / Process Monitoring / Baseline Survey for any Infrastructure sector under Central / State Govt. / EAPs*/ Autonomous bodies operated under Govt. administrative control / International and National Organisation during the last 3 years**.	and monitoring be treated as Concurrent Evaluation or not? Whether Social and environmental Impact Assessment of any Road be considered as experience as pertaining to the assignment or not? Whether Detail Project Report (DPR) for any road project that includes SIA, Census-Survey Data, Socioeconomic study data, survey findings	Road Work Supervision as Concurrent Evaluation Social and Environmental Impact Assessment as experience Detailed Project Report (DPR) preparation of Road as Experience	Yes Yes
		Prior experience in evaluation of road projects will have preference.		Construction Supervision / Independent Engineers as Process Monitoring.	Yes

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No	Document (Section / Page Number)	Clarification		Inclusion	
2	Page No 23 / Terms of Reference , Methodology , Para 3	The study will involve collection of both qualitative and quantitative data and their analysis. Further, data will be collected from both primary and secondary sources. For costbenefit analysis, at least 20 km. road from the sample will be studied (5 kms. each from PMGSY roads and non-PMGSY road belonging to 2 different geographical terrain- plain terrain and hilly terrain). Half of the samples collected will be tested in Government laboratory and the rest half will be tested in a private laboratory.	in preparation of Financial	Sample size for laboratory test may be provided	As per the Codal Rule (IRC Code), the frequency of the test is codified with respect to the quantity of the work executed.
3	Page 25 /ToR/ Clause 8 / Composition of Consulting Team	social Scientist: This key person in the project is required to have extensive experience in social development including institutional analysis, monitoring & evaluation and carrying out cost-benefit analysis. The person should be a post-graduate in management or in social sciences (preferably Economics) with a minimum of 10 years of working experience in evaluation projects.	graduate in management or in social sciences (preferably Economics) with a minimum of 10 years of working experience in evaluation projects. This Expert should be well versed with sampling, research designs,	Social Science Back Ground Only	As per the terms and conditions of the RFP. No Change

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	Page Number)				
4	Page No 23 /	The study will follow a stratified	As, it has already been mentioned,	Location of the	The bidder has to do the
	Terms of	random sampling method. As has	periodic maintenance of 13,468.93	Roads, year wise	sample design for the purpose
	Reference ,	already been mentioned, periodic	Kms of roads has been carried out	and terrain wise	based on the information available in the PMGSY
	Methodology,	maintenance of 13,468.93 kms. of	by RD Department till of this, 1000	should be provided.	website.
	Para 2	roads ¹ has been carried out by RD	Km. Road will be selected for the	This will help in	Woodie.
		Department till 31.03.2019. Out	study purposed of which PMGSY	working out the	
		of this, 1,000 km. road will be	Roads will be of 800 Kms and the	budget for the	
		selected for the study purpose of	remaining 200 Km will be non-	respective activities.	
		which PMGSY roads will be of 800	PMGSY roads. The sample should		
		km and the remaining 200 km will	be selected in such a manner that		
		be non-PMGSY roads. The sample	it must represent roads from		
		should be selected in such a	different years abd belong to		
		manner that it must represent	different terrain.		
		roads from different years and			
		belong to different terrains.			