



त्रियुगा नगरपालिका
कार्यपालिकाको कार्यालय

गाईघाट, उदयपुर

कोशी प्रदेश, नेपाल

BOQ



कार्यक्रम:- आ व २०८२/८३ को लागि प्रारम्भिक वातावरणिय परिक्षण (Initial Environment Examination, IEE)
प्रतिवेदन तयारी।

अध्ययन क्षेत्र:- नदीजन्य सामाग्री (बालुवा, ढुङ्गा, गिट्टि, भरौट/बलौटे माटो) आदीको दिगी व्यवस्थापन ।

खोलाको नाम : त्रियुगा, बरुवा, सुनकोशी, बबिया, अर्णा, सिसुवारी खोला ।

प्रतिवेदन तयार पार्ने अवधी:- सम्झौता मिति देखि अधिकतम ९० दिन सम्म।

आ.व. २०८२/८३

क्र. स.	जनशक्ति	संख्या	कार्यदिन	लागत अनुमान		कैफियत
				दैनिक पारिश्रमिक	जम्मा रु.	
१	टोलिनेता/ वातावरण विद्	१	४०			
२	सामाजिक तथा आर्थिक विज्ञ	१	३०			
३	भुगर्भ विद्	१	३०			
४	वन विज्ञ	१	३०			
५	इन्जिनियर	१	३०			
६	तथ्यांक संकलक/जि.पि.एस. ट्रयाकर	२	२५			
७	बिभिन्न सार्वजनिक सूनुवाई कार्यक्रम	एकमुष्ट				
८	होटल बास, खाना, खाजा तथा	एकमुष्ट				
९	प्रतिवेदन लेखन, प्रिन्टिङ तथा बाइन्डिङ तथा विविध					
१०	टुल्स तथा इक्वुपमेन्ट	एकमुष्ट				
	जम्मा रु.					
	मु. अ. कर १३% रु.					
	कुल जम्मा रु.					

प्रमुख प्रशासकीय अधिकृत

Triyuga Municipality
Office of the Municipal Executive
Gaighat, I dayapur
Koshi Province, Nepal

Evaluation Criteria For Technical Proposal

Job Description :-Preparation of Initial Environmental Examination (IEE) for Triyuga River, Barua River, Sunkoshi River, Babiya Khola, Arna Khola, Sisubhari Khola, Dauri Khola

S.N.	Evaluation Criteria For Technical Proposal Max Score: 100	Score	Detail
1	Specific and general experience of the consultants (as a firm) related to the assignment(20) 1) General Experience (40%): Up to 5 years =50%, 5 to <7=80%, >=7 =100% 2) Specific Experience (50%): Up to 2 nos =50%, 3 to 4=80%, >=5 =100% 3) Specific Work Experience in Similar Project (10%): Up to 5 years =50%, 5 to <7=80%, >=7 =100% Adequacy of the proposed work plan and methodology in responding to the Terms of Reference (25) For overall response, understanding of the job and methodology (up to 80%)	20	
2.1	Average good Excellent	50% 70% 100%	25
2.2	Manning Schedule and Work Schedule (up to 20%) Average good Excellent	50% 70% 100%	
3	Qualifications and Experience of the key staff for the Assignment Max Score: 55		
3.1	1) Environmentalist (Team Leader): Qualification/ Eligibility- (15%) 1) Environmentalist (Team Leader). Master's in Environmental Engineering/ Science/ Management. (60% for minimum Qualification Otherwise Zero.) Minimum Experience(40%) Experiences as Environmentalist (Team Leader): Minimum 3 Years=50%, Minimum 5 Years=80%, More than 10 Years=100% 2) Geologist/ Geotechnical Engineer Qualification/ Eligibility- (15%) 2) Geologist/ Geotechnical Engineer. Master's in Geology or Geotechnical Engineering or Engineering Geology. (60% for minimum Qualification Otherwise Zero.) Minimum Experience(40%) Experiences as Geologist/ Geotechnical Engineer : Minimum 3 Years=50%, Minimum 5 Years=80%, More than 10 Years=100% 3) Natural Resources Expert/Forestry Expert/Botanist Qualification/ Eligibility- (10%) 3) Natural Resource Expert/Forestry Expert/Botanist. Master's Degree in Natural Resource management, Forestry or Botanist. (60% for minimum Qualification Otherwise Zero.) Experience-(40%) Experiences as Natural Resource Expert/Forestry Expert/Botanist: Minimum 3 Years=50%, Minimum 5 Years=80%, More than 10 Years=100% 4) Socio- economist Qualification/ Eligibility- (5%) 4) Socio- economist. Masters in Sociology. (60% for minimum Qualification Otherwise Zero.) Experience-(40%) Experiences as Socio- economist: Minimum 3 Years=50%, Minimum 5 Years=80%, More than 10 Years=100% 5) Civil Engineer/Urban planner Qualification/ Eligibility- (10%) Masters in civil/Management/Urban Planning or equivalent (60% for minimum Qualification Otherwise Zero.) Experience-(40%) General Experience Works. Detail engineering survey, design and cost estimating experience of any Civil Engineering work like DPR/IEE of Bridge, Road, Park or IEE of Road etc. Minimum 3 Years=50%, Minimum 5 Years=80%, More than 10 Years=100% Maximum points to be awarded=100 Minimum points to secure to qualify=60	15	
3.2			15
3.3			10
3.4			5
3.5			10


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