



धनगढी उप-महानगरपालिका

नगर कार्यपालिकाको कार्यालय

धनगढी, कैलाली

सुदूरपश्चिम प्रदेश, नेपाल।



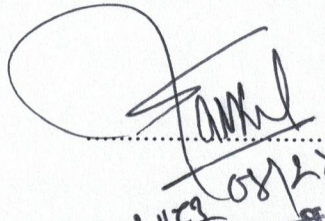
सिलबन्दी प्राविधिक र आर्थिक प्रस्ताव पेश गर्ने सम्बन्धी सूचना

प्रथम पटक प्रकाशित मिति: २०८३/०४/२६

धनगढी उप-महानगरपालिकाद्वारा विभिन्न फर्म/परामर्शदाता संग तपसिल बमोजिमको कार्य गर्नका लागि ToR बमोजिमक कागजात र सिलबन्दी प्राविधिक र आर्थिक प्रस्ताव पेश गर्न यो सूचना प्रकाशित गरिएको छ।

क्र. स.	विवरण	जम्मा रकम (मु. अ. क. सहित)	दररेट पेश गर्ने अन्तिम समय	कैफियत
१	Conducting Initial Environmental Examination of Sustainable Extraction of Sand, Stone, Gravel and Boulder of Shivaganga, Khutiya I, Khutiya II and Mohana River of Dhangadhi Sub-Metropolitan, Kailali, Sudurpaschim Province	८४५,१९२	७ औं दिनको कार्यालय समय सम्म	

- सिलबन्दी प्राविधिक र आर्थिक प्रस्ताव पेश गर्नेले लिखित निवेदन सहित नवीकरण भएको फर्म/ कम्पनी दर्ता प्रमाणपत्रको प्रतिलिपि, नवीकरण भएको व्यवसाय दर्ता प्रमाणपत्रको प्रतिलिपि, मु. अ. क. दर्ता प्रमाणपत्रको प्रतिलिपि र आ. व. २०८१/८२ को करचुक्ता प्रमाणपत्रको प्रतिलिपि संलग्न गरि पेश गर्नुपर्ने छ।
- BoQ मा आफुले कबोल गरेको रकम अंक र अक्षरमा स्पष्ट बुझिने गरि लेखेर पेश गर्नुपर्ने छ। केरमेट भएको दररेट (BoQ) मुल्यांकनमा समाबेस गरिने छैन।
- ToR मा उल्लेख भए अनुसारका विज्ञहरुको CV पेश गर्नु पर्नेछ।
- यस कार्यालयको महालेखा परीक्षकको प्रतिवेदनमा बेरुजु उल्लेख भएका फर्म वा कम्पनीहरुले यस सूचना अनुसार बोलपत्र प्रस्ताव पेश गर्नका लागि भ्याट समायोजन गरेको सम्बन्धित अन्तरिक राजस्व कार्यालयको पत्र पेश गरेपछि मात्र योग्य हुनेछन। यस व्यहोरा अनुसार सम्बन्धि फर्म वा कम्पनीले आफ्नो बेरुजु विवरण यस कार्यालयको लेखा शाखामा रहेको महालेखा परीक्षकको प्रतिवेदनबाट हेर्न समेत सूचित गरिन्छ।
- यो सूचनामा उल्लेख हुन छुट भएका विषयहरु प्रचलित ऐन/कानून बमोजिम हुनेछ।


 २०८३/०४/२६
 सुरेन्द्र सिंह कार्की
 प्रशासकीय अधिकृत
 अधिकृत स्तर जाही

Terms of References for Consulting Services for conducting Initial Environmental Examination of Sustainable Extraction of Sand, Stone, Gravel and Boulder of Shivaganga, Khutiya I, Khutiya II and Mohana River of Dhangadhi Sub-Metropolitan , Kailali, Sudurpaschim Province

1. Background

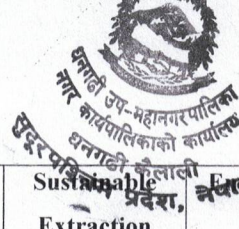
This document containing brief description of the proposal and the Terms of References (TOR) has been developed specifically for hiring services of an independent and professionally competent environmental consultancy firm for conducting Environmental Study of the Sustainable Sand, Stone, Gravel and Boulder Extraction and collection from **Shivaganga, Khutiya I, Khutiya II and Mohana Rivers** and associated rivulets of Dhangadhi Sub-Metropolitan , Kailali district. Dhangadhi Sub-Metropolitan of Kailali district has a huge potential for the river bed materials like sand, stone, gravel and boulder. Utilization of these resources on sustainable manner helps to improve the livelihood of rural people, maintaining river morphology and boost up municipality revenue. The proponent is planning to mobilize these resources on sustainable and environmentally sound manner because the demand rate is high for infrastructure construction. An environmental study of the proposed extraction of Sand, stone, gravel and boulder from the river is necessary in order to assess the environmental consequences of the project along with to support appropriate, practical and site-specific mitigation and enhancement measures. It will furthermore boost up the economic condition of the local inhabitants.

For extraction of river material municipality conducted environmental study in fiscal year 2082/083 that study shows per day extraction is greater than 100 and less 300 cum which indicates IEE needed before extraction of river material. Therefore, as taking reference of pervious environmental study Initial Environmental Examination (IEE) recommended for fiscal year 2083/084 to 2084/085 to sustainable extraction of river material. Detail of pervious study is given below

S.N.	River Name	Sustainable Extraction Quantity/year	Sustainable Extraction Quantity/day	Environmental Study Conducted	Remark
1	Shivaganga	30925	114.53	IEE	
2	Khutiya-I	47025	174	IEE	
3	Khutiya-II	22435	83		Before preparation of ToR Raw Quantity will be estimated either BES required or IEE required

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S.N.	River Name	Sustainable Extraction Quantity/year	Sustainable Extraction Quantity/day	Environmental Study Conducted	Remark
4	Mohana	58960	218	IEE	

The IEE is also a legal requirement before the implementation of project as per the provision of schedule 2-K-7 related to Rule 3 of the Environment Protection Rule (EPR, 2020), per 2-C-7 related to Rule 3 of the Sudur Paschim Province EPA 2020 and as schedule 1 Mines Sector of the Dhangadhi Sub-Metropolitan Brief Environmental Study and Initial Environmental Examination Procedure, 2077. Thus, the IEE study of the proposal is mandatory as per the provision.

2. Proposal Area delineation

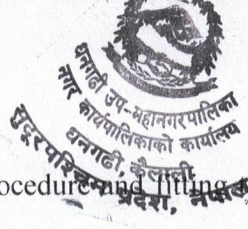
Location, accessibility of the project site, activities to be carried out (collection, extraction, excavation, river/stream diversion, site clearance, washing, processing, storage, transportation, use of machineries, no. of labourers, machines and its type) collection/extraction site/area, type of materials to be collected, quantity, collection/extraction period.

The consultant shall be responsible for setting the extraction sites and will get information about area delineation for extraction sites of each river by field visit itself and through Dhangadhi Sub-Metropolitan City Office.

3. Objectives of ToR

The Dhangadhi Sub-Metropolitan is now required to prepare an Initial Environmental Examination (IEE) report before implementation of the proposed proposal. Thus, the main objective of the assignment is to conduct IEE study for the sustainable extraction, collection and transportation of stone aggregates and sand (gravel) from **Shivaganga, Khutiya I, Khutiya II and Mohana Rivers**. The objectives of the ToR are as follows:

- To identify all the adverse and beneficial impacts likely to arise due to implementation of the Proposal.
- To reflect the main issues identified in the form of ToR
- To systematize the working procedure and listing of various activities to be performed.



- To delineate the working procedure and filing the IEE report within the policy and legal context.
- To prepare TOR and IEE report for sustainable extraction, collection and transportation of stone aggregates and sand (gravel) from proposed rivers of Dhangadhi Sub-Metropolitan.
- To take approval of prepared ToR and IEE report of proposed rivers as per legal provisions.

4. Scope of Work

The major scopes of the study are as follows:

- To prepare IEE report, which shall be prepared accordingly as per EPA 2019, EPR 2020 Sudur Paschim Province EPA 2020 and Dhangadhi Sub-Metropolitan Brief Environmental Study and Initial Environmental Examination Procedure, 2077.
- To provide advice, free of cost, on any environmental issues that may arise during implementation stage of the scheme.

5. Data Collection

The TOR of IEE already mentioned the methods and techniques which should be carried out by employed during data collection. For example, the Tor should indicate the data sources and data collection methods, particularly the primary and the second data. It could also include methods which shall be used while collecting the information as per that TOR method information will be prepare IEE report.

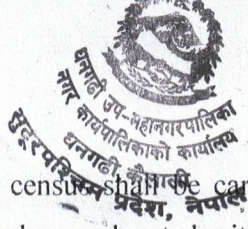
5.1 Field Survey and Site Investigation

In order to meet the above objectives, the different methods for information collection such as walk-through survey, inventory survey, sampling, focused group discussion and household surveys may use. The secondary information through published and unpublished reports, and maps and photographs interpretation may also use.

The Consultant/firm shall collect and analyze bio-physical environmental information in the Proposal area (High Impact Area). Socio-economic information should be collected and analyzed for 5 km or 1.5-hour walking distance (depending upon the settlement pattern) from the boundary of the Proposal area on all sides (immediate influence area as Low Impact Area) Dhangadhi Sub-Metropolitan falls under this category. An IEE study shall make every effort to quantify and evaluate site-specific impacts to the extent applicable in all resources

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within the High Impact Area. The census shall be carried out particularly to collect data regarding households whose land or houses located within the Proposal area and those that are to be acquired.

5.1.1 Physical Environment

Information on the physical environment shall be collected through literature, maps, and walk-through surveys. The use of appropriate and calibrated equipment is encouraged to quantify information.

5.1.2 Biological Environment

Information on biological environments such as vegetation shall be collected by standard ecological methodologies shall be adopted in order to quantify vegetation of the forest of all possible categories such as disturbed, medium disturbed and undisturbed. Number of trees to be cleared for implementation of the Proposal shall be recorded by counting method or sample plot method. Wildlife distribution and occurrence in the Proposal area shall be collected through pug marks of the wild animals, jungle trek and observation method including discussion with the local people. Fishery information shall be generated by capture-recapture method, and by asking the local people and site observation. The Proponent may use data sheets to collect the field level information.

5.1.3 Socio-Economic Environment

Socio-economic information shall be collected by using questionnaires, checklists, observation, interviewing with the local people, focus group discussion, Participatory Rural Appraisal (PRA), discussion with district level offices, Municipality and community groups. The Proponent shall collect information on possible damage of infrastructures, and community services through checklists and focus group discussion. Information on land acquisition and compensation issues shall be collected through intensive household survey at least in the direct impact zone.

5.2 Public Notice

While preparing the IEE report, a 7 days public notice must be published in the national daily newspaper to inform the stakeholders about the Proposal activities. Further, the notice shall be affixed in the offices of concerned Municipality, DCC, schools, hospitals, health posts and other public offices located near to the Proposal area requesting them to provide their written opinions, suggestions and comments about the Proposal implementation activities.

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5.3 Public Consultation and Recommendation

During data collection for IEE study, 7 day public consultation notice shall be public in the municipality website and in newspapers and public hearings shall be conducted at appropriate places considering the views, suggestions and comments on the Proposal implementation. Public consultation should carried out through focus group discussions with targeted groups such as women, key informants and other groups. Recommendations of affected municipality's wards as per EPR shall be collected and attached in the IEE report. Also, if the Proposal requires forest land of community forest to be cleared, the recommendations from these affected community forest shall be collected and attached in the IEE report. If the Proposal requires land from government forest/community forest or trees are needed to be cut down from them, then comments and suggestions from Division Forest Office and affected community forests should be attached in the IEE report along with their recommendation letters.

5.4 Data Analysis and Impact Prediction

After collecting baseline field data from the Proposal area on physical, biological, socio-economic and cultural environment, these will be analyzed and interpreted as per EPA 2019, EPR 2020 Sudur Paschim Province EPA 2020 and Dhangadhi Sub-Metropolitan Brief Environmental Study and Initial Environmental Examination Procedure, 2077. The analysis shall be made on the nature, magnitude, duration and extent of the impacts due to construction and operation activities of the Proposal. Mitigation measures and monitoring plans shall be described for each impact.

Data collection for IEE study as aforementioned methods shall first be compiled and classified to relevant components (Physical, Cultural, Socio-Economic and Biological) for convenience and to avoid possible mismatches. Computer software with usage of expert's opinions shall be the primary tool to process data coming from physical, socio economic and cultural domains.

5.4.1 Existing environmental condition

Environmental study team also carried out field visits to the proposed area in **Shivaganga, Khutiya I, Khutiya II and Mohana Rivers** area during ToR and IEE report preparation and following observations should made on the environment of the proposal.

Physical Environment

- Topography



- Climate and Hydrology Geology
- Soil Erosion and Landslide
- Land Use Air and Water quality, Noise Quality

Biological Environment

The Proposal area belongs to the free zone. There is no national park, wildlife sanctuary, buffer zone or conservation area in or around the proposal area.

- Forest and Flora
- Forest type, community forest, plant/tree species
- Plant Species of Medicinal and Ethno-Botanical Values
- Fauna
- Fishes
- Rare, Endangered and Protected Species of Flora and Fauna

Socio-economic and Cultural Environment

- Population
- Ethnicity and Settlements
- Occupation Local Economy Literacy
- Health and Sanitation
- Public Facilities

5.5 Policy, Law and Manual to be Undertaken into account while preparing the report

The policy documents, acts, regulations and guidelines as indicated shall be reviewed and relevant provisions shall be referred to in the IEE report. A concrete recommendation shall be made in the IEE report as to whether or not the Proposal could be implemented after reviewing acts and regulations. Any legal provision that surfaces against Proposal implementation will be investigated and put forth with recommendations, if felt necessary will be made in the IEE report.

Any significant conflicts and issues related to the environment and others should identify and recommendations shall be based on the above-mentioned policies, rules and regulations. The consultant/firm shall describe the pertinent regulations and standards governing environmental quality, health and safety, protection of the sensitive areas, protection of the endangered species, land use control etc. At district, Municipality and ward level. The proponent shall also review the responsibilities of the local, district, and central level

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institutions and recommended steps to ensure necessary coordination during the Proposal implementation.

5.6 Preparation of Report

The Consultant shall conduct Initial Environmental Examination Study and prepare IEE report in the format prescribed in the Schedule 11 of EPR, 2020 and Schedule 11 of Sudur Paschim Province EPA 2020.

6. Consultant's Core Team of Professionals

The core team Qualification and Experience should be as per schedule 13 of EPR 2077 to be eligible for further evaluation.

(A) Team leader/Environmental Expert

The Team leader will take the overall responsibility of the assignment in accordance with the TOR and also for the conduction and coordination of all professional inputs. He/ She will prepare a site-specific Environmental Management Action Plan for each site. The Team leader should have minimum a M.Sc. Environmental (Science/Engineering/Management) with the knowledge of conducting BES/IEE/EIA and as per schedule 13 of 2020;

(B) Subject expert will have Qualification and experience as per schedule 13 of EPR 2020.

(C) Ecologist/Forester/Biologist/Wildlife Expert/Botanist

The responsibility will be to assess and evaluate interactions of the project activities with the local flora and fauna and to suggest mitigation measures for its protection where the project activities are likely to impinge upon the flora or fauna in any way. He/she will be responsible for identifying sensitive species of the plants and animals and measures for their protection during both extraction and transportation stage. He/She should have qualification and experience as per schedule 13 of EPR 2077.

(D) Socio-Economist/Sociologist/Social Science Expert

The sociologist will collect the social and economic data of the project area in order to identify the socio-economic baseline information. On the basis of these data, he/she will be responsible for preparation of issues, identify and predict the respective impacts, propose appropriate mitigation measures, and monitoring mechanism etc. The Sociologist should have a Master's degree in the field and experience as per schedule 13 of EPR 2077.

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7. Time

Consultant shall commence the work from date of signing agreement and prescribed work plan for completion IEE as well as approval of the documents should be mentioned in proposal. The IEE reports must be submitted within 35 days of agreement to Dhangadhi Sub-Metropolitan . The detail of time frame is given in figure.

Activities	Week				
	1	2	3	4	5
Literature review and preparation of ToR document					
ToR document submission and approval					
Field Visit Data Collection					
Draft IEE report preparation					
Public hearing notice publication, public consultation meeting					
Public Notice (7 day) and collect recommendation letter					
Incorporate comment and suggestion from public consultation and from 7 day notice					
Final IEE report writing presentation					
Submission of Final report and approval with incorporating comments					
Demarcation of site					

8. Deliverables

The ToR format should strictly follow the schedule 7 of EPR 2020 and schedule 7 of Sudur Paschim Province EPR 2020 and final report format should strictly follow the Schedule 11 of EPR 2020 and Schedule 11 of Sudur Paschim Province EPR 2020. Consultant should submit TOR as well as draft Report to Dhangadhi Sub-Metropolitan for review and after review, should submit Final IEE reports to Dhangadhi Sub-Metropolitan . Step for approval of IEE Repot

1. Submission of Draft ToR to Municipality
2. Review by Technical Committee formed as according to Dhangadhi Sub-Metropolitan Brief Environmental Study and Initial Environmental Examination Procedure, 2077

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3. Comment address in ToR
4. Approval of ToR as per Dhangadhi Sub-Metropolitan Brief Environmental Study and Initial Environmental Examination Procedure, 2077
5. Field study as per ToR procedure
6. Public Hearing Notice
7. Public Notice
8. Draft Report Submission and presentation
9. The Consultant should present draft report to Concerned Authority before submission of draft report. Issues Raised in Presentations must be addressed quickly. Recommendation letters from stakeholders (community forest, National Forest, Chure office) is must in report, such extraction points which creates ambiguity and confusions among stake holders that goes beyond boundary of Dhangadhi Sub-Metropolitan must not be included in the report. Addressing Comment and Submitting final report (3 copies of each IEE report) with heavy equipment machine procedure of every site
10. There must be separate IEE reports for each river. The report Format should strictly follow the Schedule 11 of EPR 2020. Final report must be signed by Core team members as mentioned in The CV during Evaluation and presentation must be given by the same members. Report Must Include Survey Map along with location map with atleast One Survey point with in a grid of 10m *10m for every Ghaats
11. Demarcation of site for every Naakas.
12. Extraction Quantity review and final Quantity Extracted quantity Calculations

9. Documents required from the Consultant

The Consultant firm should submit the following documents at the time of bidding:

- Proof of the Firm's registration.
- Proof of the Firm's VAT registration.
- Firm's Memorandum copy and Profile.
- Latest Tax clearance letter (081/82)
- CV of Team Leader and other experts with signature with general and specific experience as per schedule 13.
- Time Schedule with methodology
- Firms experience detail in General EIA/IEE/BES and Specific EIA/IEE/BES with experience letter
- Understand of TOR and Methodology
- During agreement firm should submit evidence of 5% Consultant Performance Security.

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➤ Other documents if any.

10. Changes to Work

The consultant shall make such changes and revisions in the completed work as necessary to correct errors appearing there in, when required to do so by the proponent without additional compensation thereof. Should the proponent finds it described for its own purposes to have previously satisfactorily completed work or parts thereof changed or revised, the consultant shall make such revisions as directed by the proponent.

11. Payment

Following shall govern the payment for the assignment.

- Payment on approval of the final IEE Report with preparation of initial survey map and demarcation of site with benchmarks.

12. Conclusion and Recommendations

This section should clearly indicate whether IEE report is sufficient or further assessment is needed. Likewise, it should also recommend what aspects should be covered if further environmental assessment is needed.

13. Miscellaneous

Reference materials should be mentioned if used during IEE report preparation in standard format and consulting proposal should be submitted in below format

Chapter 1: Introduction

Chapter: Understanding of Subject Matter (If found Understood the subject matter)

Chapter: Methodology

Chapter: Work Plan (CPM or Bar Chart with milestone in sequential way)

Chapter: Comment on Term of Reference (If incorporate Comment)

Chapter: Suitability for transfer of knowledge Program

Chapter: Consultant's Organization and Experience

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धनगढी उपमहानगरपालिका
नगर कार्यपालिकाको कार्यालय
धनगढी, कैलाली
सुदूरपश्चिम प्रदेश, नेपाल

Evaluation Criteria

Name of Proposal: Consulting Services for conducting Initial Environmental Examination of Sustainable Extraction of Sand, Stone, Gravel and Boulder of Shivaganga, Khutiya I, Khutiya II and Mohana River of Dhangadhi

S.NO.	Evaluation Basis	Full Score	
		Individual Mark	Full Marks
1	Experience of the Firm :		20
	1.1 General Experience of the Firm		
	1-2 Years in any field	2	5
	3-5 Years in any field	3	
	More than 5 years in any field	5	
	1.2 General Experience of the Firm (IEE or EIA or EA of any projects like rivers, forest, industries, engineering project like road, water supply, building, hall complex airport hydropower bridge or similar projects		5
	1-2 number of projects	2	
	3 to 5 number of projects.	3	
	More than 5 no of projects	5	
	1.3 Specific experience of the Firm		10
	1 to 2 Nos of BES/IEE/EIA study of Rivers/streams for sand gravel extraction	5	
	3 to 5 Nos of BES/IEE/EIA study of Rivers/streams for sand gravel extraction	7	
	More than 5 Nos of BES/IEE/EIA study of Rivers/streams for sand gravel extraction	10	
2	Qualification and competence of the Consultants personnel proposed for the assignment.		45
2.1	Environment specialist/ Team Leader		15
	2.1.1 Education		5
	Master degree in Environment Science or Environment Engineering or any relevant discipline	4	
	Above Master degree in Environment Science or Environment Engineering or any relevant discipline	5	
	2.1.2 General Experience		5
	1 to 2 yrs in any field	3	
	3 to 5 years of experience in any field	4	
	More than 5 years of experience in any field.	5	
	2.1.3 Specific Experience		5
	Minimum 3 no of environmental study (BES/IEE/EIA) experience as a team Leader	2	
	Minimum 1 no. of environmental study of river bed material	2	

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S.NO.	Evaluation Basis	Full Score	
		Individual Mark	Full Marks
	More than 3 no of environmental study and more than 1 no of study based on river bed material as Team Leader	5	
2.2	Hydrologist/Geologist/Civil Engineer (subject expert)		10
	2.2.1 Education		
	Master degree in Geology/Civil Engineer	2	3
	Above Master degree in Geology/Civil Engineer	3	
	2.2.2 General Experience		
	1 to 3 years of experience in any field.	2	3
	More than 3 years of experience in any field.	3	
	2.2.3 Specific Experience		
	Minimum 3 no of environmental study (BES/IEE/EIA)	1.5	4
	Minimum 1 no.of environmental study of river bed material	1.5	
	More than 3 no of environmental study and more than 1 no of study based on river bed material	4	
2.3	Socioeconomist/Sociologist		10
	2.4.1 Education		
	Master Degree In relevant Field.	2	3
	Above Master Degree In relevant Field.	3	
	2.4.2 General Experience		
	1 to 3 years in any field.	2	3
	More than 3 years in any field.	3	
	2.4.3 Specific Experience		
	Minimum 3 no of environmental study (BES/IEE/EIA)	1.5	4
	Minimum 1 no.of environmental study of river bed material	1.5	
	More than 3 no of environmental study and more than 1 no of study based on river bed material	4	
2.4	Biologist/Forest/Natural resource expert Specialist		10
	2.4.1 Education		
	Master Degree In relevant Field.	2	3
	Above Master Degree In relevant Field.	3	
	2.4.2 General Experience		
	1 to 3years in any field.	2	3
	More than 3 years in any field.	3	
	2.4.3 Specific Experience		
	Minimum 3 no of environmental study (BES/IEE/EIA)	1.5	4
	Minimum 1 no.of environmental study of river bed material	1.5	
	More than 3 no of environmental study and more than 1 no of study based on river bed material	4	
2.5	Adequacy of the proposed Work Plan and Methodology and Responding to the ToR		30
	Work Plan (CPM or Bar Chart with milestone in sequential way)	10	10
	Methodology (As per EPA,2019 and EPR 2020 and Other)	10	10
	Understanding of Subject Matter (If found Understood the subject matter)	5	5
	Comment on Term of Reference (If incorporate Comment)	5	5
2.6	Suitability for transfer of knowledge Program		5
	Total Score		100

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Dhangadhi Sub Metropolitan City

Office of the Municipal Executive



Dhangadhi, Kailali
Sudurpaschim Province, Nepal
Dhangadhi Sub-Municipality
Office of the Municipal Executive
Dhangadhi, Kailali
Sudurpaschim Province, Nepal

COST ESTIMATE

Name of Job: Initial Environmental Examination (IEE) for Different River

S.N.	Particulars	Unit	Quantity	Rate (Nrs.)	In word	Amount (Nrs.)	Remarks
1	Consulting Services for conducting Initial Environmental Examination of Sustainable Extraction of Sand, Stone, Gravel and Boulder of Shivaganga, Khutiya I, Khutiya II and Mohana River of Dhangadhi Sub-Metropolitan, Kailali, Sudurpaschim Province	Job	1	747,957	Seven Hundred Forty-Seven Thousand Nine Hundred Fifty Seven Only	747,957	
Total							747,957
VAT @ 13%							97234
Grand Total							845,192

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Dhangadhi Sub Metropolitan City

Office of the Municipal Executive



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Dhangadhi, Kailali
Sudurpaschim Province, Nepal

Dhangadhi Sub-Municipality							
Office Of Municipal Executive							
Dhangadhi, Kailali							
BOQ							
Name of Job: Initial Environmental Examination (IEE) for Different River							
S.N.	Particulars	Unit	Quantity	Rate (Nrs.)	In Word	Amount (Nrs.)	Remarks
1	Consulting Services for conducting Initial Environmental Examination of Sustainable Extraction of Sand, Stone, Gravel and Boulder of Shivaganga, Khutiya I, Khutiya II and Mohana River of Dhangadhi Sub-Metropolitan, Kailali, Sudurpaschim Province	JOB	1				
Total							
VAT @ 13%							
Grand Total							

Authorized Signature:

Name:

Designation:

Firm's Name:

Office Seal

Date: