

Environmental and Social Screening Report

Shivam Jaibik Khad Tatha Urja Pvt. Ltd.
Jagarnathpur RM -3, Parsa

Environmental and Social Impact:

The purpose of this checklist is to identify potential environment and social issues related to subproject.

(A) Project Background

1.	Name of Proposed Project	Waste to Energy Large Scale Biogas Subproject
2.	Subproject Location	Jagarnathpur Rural Municipality – 3, Parsa, Madesh Province Coordinates: [27° 8' 56.30" N, 84° 42' 5.31" E]
3.	Subproject objectives	CNG and Fertilizer production
4.	Subproject Developer	Shivam Jaibik Khad Tatha Urja Pvt. Ltd.
5.	Contact Details	Name: Dilip Sharma Phon: 9855036664 Email:
6.	Brief description of the subproject	The subproject will be Continuous Stirred Tank Reactor (CSTR) based biogas plant for the efficient production of biogas through the continuous digestion of organic waste with an anaerobic digester. The organic material such as agricultural waste, animal waste (cow dung, Poultry) manure, and plants material etc. will be used as feedstock in the subproject. This subproject aims to establish through the technical and financial support of GoN (AEPC) and World Bank to establish a sustainable and circular economy where organic waste is transformed into valuable energy and agricultural inputs, promoting environmental, social, and economic sustainability and resource efficiency.
7.	Define project's boundaries and area of influence	<u>Area of Influence</u> Gadhैया village E: Bijbaniya Village (approx. 800 m) W: Pandepur village (approx. 500 m) S: Gadhैया Village (approx. 200 m) N: Gadhैया Village (approx. 100 m)
8.	Capacity or size of the subproject	5500 m ³
9.	Relevant E&S national requirements (assessment, threshold limits etc.)	Preparation and approval of Initial Environmental Examination (IEE) has been completed
10.	Relevant E&S required as per ESMF of MGEAp and World Bank	Environmental and Social Impact Assessment (ESIA)
11.	Total Project Cost	18, 69, 00,000 (Approx.)

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(B) Social Screening Checklist

Potential Social Impacts				
SN	Screening Questions	Yes	No	Comments (Provide information)
1.	Permanent land acquisition	✓		The proposed land for the subproject is privately owned, and the total area allocated for the biogas subproject development is approximately 2 Bigha and 4 Katha. The land is fenced with a permanent wall on all sides. As it is agricultural land, the developer has been cultivating seasonal crops on it. During the field visit on June 24, 2024, the proposed land was found to be partially cultivated with sugarcane, and the rest was left barren.
2.	Temporary land acquisition		✓	Not required as the developer's private land is sufficient than required for the development of subproject
3.	Type of land Private land ✓ Public land Government land Leasehold land	✓		The proposed site for the subproject development is implemented in private land and it is in the name of Ashok Yadav, who is one of board member of Shivam Jaibik Khad Tatha Urja Pvt. Ltd. The company has leased the land from Ashok Yadav (Annex-I)
4.	Type of land procurement Voluntary donation Involuntary acquisition Negotiation			The company has leased the land from one of its shareholders, Ashok Yadav, for a period of 20 years.
5.	Loss of productive land	✓		The company has allocated more than 2.4 Bigha of land for the biogas subproject. Due to the intervention of the subproject, there will be a loss of productive land. However, since these land parcels were taken on lease from one of the shareholders of the company, the impact is not anticipated to be significant.
6.	Impacts on livelihoods/ economic displacement?		✓	The land is lease @ Rs. 2500.00 per katha per year. Thus impacts on livelihood is not envisioned.
7.	Impacts on ecosystem services for local communities (e.g. fishing)?		✓	As the land is private, there will be not be impact on ecosystems services for local.
8.	Is there any household need to be relocated?		✓	Due to the intervention of the subproject, no households will need to be relocated.

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9.	Is the resettlement site environmentally and/or culturally sensitive?		✓	There is no need for resettlement.
10.	Project's construction will cause any damage to the existing local roads system.		✓	Accessible via earthen road which is accessible throughout the year. The developer of the subproject is committed for the maintenance of the road, if any damages caused due subproject activities.
11.	Will project activities have adverse impact on school, drinking water supply system, other facilities?		✓	There is no drinking water supply or irrigation exist in the proposed subproject area. The nearest school (Shree Baba Baidhanatha Basic School) from the subproject site is approx. 800 km away.
12.	Will project need to use existing or open new access roads? What will be the impacts of increased traffic on communities?		✓	The subproject area has road access and does not require to open new access road. Dust and noise related impacts are envisioned which can affect the villagers due to the increased traffic during the transportation of construction materials to the subproject site. Thus, it recommended to prepare transport management plan after assessing the impacts during the ESIA study.
13.	Will project cause encroachment on historical/cultural/religious areas?		✓	There are no historical, cultural and religious area within a radius of 800 meters radius from the proposed subproject site. Thus the subproject activities will not impact these places.
14.	Acquisition of private land leading to loss of shelter and livelihood		✓	The land used for the subproject will not result in any loss of shelter or livelihood.
15.	Involuntary land taking resulting in loss of income, livelihood, sources of livelihood, loss of access to common property resources and/or private residential and/or property resources		✓	The proposed subproject will be implemented inside developer's private land. There will be no involuntary land acquisition for the subproject.
16.	Possible conflicts with and/or disruption to local communities		✓	As the subproject site needs to be accessed via an existing road passing through Villages, community members may have concerns regarding dust and noise from the transportation of construction materials to the site. Therefore, it is recommended to conduct an Environmental and Social Impact Assessment (ESIA) for further assessment. Apart from this, other conflicts to local communities is not envisioned.
17.	Is there a possibility of activities supported by the project that have impacts on		✓	There is not any waterways/rivers in the vicinity of subproject area, so there will be no impact on

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	international waterways? If yes, what are the potential impacts?			international waterways.
18.	Is the project site located in disputed territory?		✓	The land required for the subproject development is private land. The subproject is not located in disputed territory.
19.	Uncontrolled human migration into the area, made possibly by the subproject activities		✓	During the construction period of the subproject, approximately 40-50 labours will be employed daily for about 6-7 months. Community members have expressed their happiness knowing they will have short-term employment opportunities coming near their villages. Additionally, the developer is willing to hire labours/staff based on their interest and qualifications from nearby communities that ensure there will be no uncontrolled human migration into the subproject area. However few skilled workers who are not available locally will be hired from outside from the community.
20.	Disproportionate impacts on the poor, children and other vulnerable groups		✓	As the subproject is carried out within the confined area of private land of developer. The impacts on livelihood and private assets of community people is not anticipated. However ESIA is recommended to carry out to assess further details impacts.
21.	Community health and safety risks due to the transport, storage, and use and/or disposal of materials likely to create physical, chemical and biological hazards		✓	The subproject area has road access. Dust and noise related impacts are envisioned which can affect the villagers, due to the increased traffic during the transportation of construction materials to the subproject site. However risk of Community health and safety to community due to the storage and disposal of material will not be as all these activities will be within private land of developer.
22.	Will the project potentially cause community-related impact due to temporary influx of labor?		✓	As per discussion with the developer, people from surrounding villages from the subproject site will be given priority for employment opportunities based on their skills, qualification, and availability of the preferred workforce in subproject area. It is expected that mostly the unskilled workforce will be employed from the local area as far as available which ensure negligible impact to community due to temporary labor influx. ESIA is recommended to assess the impact in detail.
23.	Are there Vulnerable Groups (Adibasi/Janajati/Dalit/Women headed households residing within or adjacent to	✓		The subproject site is located about 100 m away from the nearest village, Gadhaiya. People from different caste and ethnicities reside in the

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	project site?			village. The majority of the residents belong to the Yadav, Das, and Chamar caste.
24.	Community Perception toward project			During the consultation with community people of Gadhiya, people were found positive towards the subproject development. Additionally they have few expectations from the subproject; • Subsidies fertilizer for the farmers • If any odor or pollution created by subproject during the operation, then the company is responsible to manage and mitigate the odor & pollution produced. • Employment opportunity during construction and operation phase • The company needs to consider the safety and health of community that could potentially cause due to the development activities of subproject.

(C) Environmental setting of the project locality

Is the project located in forest area or close to forest		Yes	No ☒
If Yes,			
Name of forest			
Management regime			
Does vegetation need to be Removed for the project? Give estimate?			
Permission to operate in the forest?			
Is the project located in the protected area or any protected area in		Yes	No ☒
Vicinity			
Is yes, please provide details on			
(a)name of PA			

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(b)area to be acquired			
(c)distance to PA from the Project site			
(d)access from the project tothe PA			
1. Water sources/water bodies			
Area there any water sources/water bodies in and around the Project site	Yes	No	☒
If yes provide details on			
Location/Type			
Use of water			
Potential impact by the project			
2. Air pollution			
Number and type of vehicles to be usedper day	3, mostly for transporting substrate from various locations		
Capacity of vehicles	10 – 15 tons		
Condition of the road (asphalted, earthen)	Good. Pakadi to Pipra Road 200m from highway		
3. Land use			
Land required for the project and type of land use: 12.43 Bighas; currently owned by one of the developers			
Facilities	Required Area	Land use type	Location
(1) Biogas Plant	12 Katha (43740 Square feet)	Private	Jagarnathapur RM-3, Parsa, Madesh Province.

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4. Impact due to land use change		
a) Loss of private land: Yes b) Loss of agricultural product: Seasonal Crop (Paddy, wheat, Sugarcane, Red lentils etc) c) Loss of private structures/community structures: No d) Loss of Forest and vegetation: No e) others: No		
5. Waste input for the project		
Define waste (type)	Press mud, and Cattle Manure	
Quantity of waste	65 tons per day	
Location of collection	Nawalparasi, Rupandehi	
Workers involved	14 (1 plant manager, 1 electrical engineer, 1 mechanical engineer, 1 marketing manager, 1 admin manager, 2 operators and 7 skilled workers)	
Legal clearance required	No	
6. Technology		
Type	CSTR	
Capacity	Digester Volume: Total 4,000 cu.m (Nos. 2)	
Gas production	Gas Production: 2400 m ³ per day	
Slurry production	Slurry Production: 135 tonnes per day	
7. Waste from the project implementation	Yes	No
Generation of solid waste? If yes,.....		☒
Are any wastes required to be stored on-site either for reuse or off-site disposal? If yes,		☒
Are effluents required to be discharged to a sewer or combined drainage system? If yes,.....		☒

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8. Health and Safety Issues		Yes	No
a. Does project intervention affect health and safety condition?		☒	
b. List out likely health and safety issues during construction period ○ Construction related accidents ○ Emissions of dust and noise pollution c. List out likely health and safety issues during implementation period ○ Handling of slurry (with pathogens) ○ Effluence from substrate store ○ Vehicle emissions from transport of slurry ○ Accidents associated with firing and explosion ○ Spreading of diseases due to increased disease vectors, flies, mosquitoes etc. ○ COVID-19 infection			
9. Other observations			
Can vector disease spread to the adjoining settlements?	No		
Can foul odor affect the adjoining settlement?	No		
Slurry use(proposed)	Organic fertilizer		
Climate Benefits			
Will project activities contribute in the reduction of GHG emissions?			
Description on the activities that			

D) Conclusion

E&S Risk Category of the Subproject (High, Medium, Low):	Select one of the following based on the guidance provided below. () High-risk: Subprojects that is likely to have significant adverse environmental and/or social impacts that are sensitive, diverse, or unprecedented. These impacts may affect an area broader than the sites or facilities subject to physical works. Any subproject that needs an EIA according to GoN regulations shall be classified as high risk. (✓) Medium Risk: Subprojects that involve potential adverse
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	environmental or social impacts on human populations or environmentally important areas-including wetlands, forests, grasslands and other natural habitats-are less adverse than those of high risk projects. These impacts are site-specific, reversible; and in most cases mitigation measures can be designed more readily than for high risk projects. Moreover, a proposed subproject is classified as medium risk that displaces less than 50 families in the mountain region, less than 75 families in the hills, and less than 100 families in the Terai plains due to involuntary land acquisition (unless such impacts are, in the judgement of AEPC, are exacerbated by other contributing factors). A project can be classified as medium risk regardless of whether it needs IEE as per GoN regulations. () Low Risk: Subprojects that likely to have minimal or no adverse environmental and social impacts. Moreover, a proposed subproject does not displace any family and none of affected person loses more than 10% of their productive assets.
Main reasons/justification for the selection of E&S risk category above	Subprojects will have minimal or no adverse environmental and social impacts. Further, the proposed subproject does not displace any family and community people and they will not lose their productive assets. However, the subproject is classified as Medium Risk as per the capacity, IEE required to be done in accordance of GoN regulations. Therefore, as provisioned of ESMF of MGEAP, a subproject which is classified as Medium Risk needs to undergo an ESIA. Thus, it is recommended to carry out the ESIA to assess further risk associated with the subproject.
E&S Instruments to be prepared for the Subproject (ESIA, ESMP, RAP, Biodiversity Management Plan, OHS plan, Cultural Heritage Management Plan etc)	Recommended to carry out ESIA and prepare ESMP
Beneficial impacts and augmentation opportunities for any issues? Etc.	• Cheap Availability of fertilizer • Creation of short term employment during the construction and operation phase of subproject • Increase the prospect of energy based enterprises
The outcome of screening summarizing entire table's information with assessor's candid opinion on way forward and future actions limiting in one paragraph.	The subproject will be Continuous Stirred Tank Reactor (CSTR) based biogas plant for the efficient production of biogas through the continuous digestion of organic waste with an anaerobic digester. Organic material such as agricultural waste, animal waste (cow dung, Poultry), manure, press mud, and plants material etc. will be used as feedstock in the subproject. The subproject is accessible throughout the year and does not

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	require to construct separate access road. Similarly, the project will be constructed on private land owned by subproject developer and does not require to obtaining land from community people. Furthermore, the subproject will not require for the relocation of people and any infrastructure. In addition, subproject is not located in ecologically sensitive area. Thus, based on the field observation the impact on environmental and social aspects due to the implementation of the subproject is seems negligible. However, as per the subproject is categorized as Medium Risk. Thus, the study team recommends to conduct ESIA to identify the potential risk and its mitigations measures in comprehensive way before the commencement of construction.
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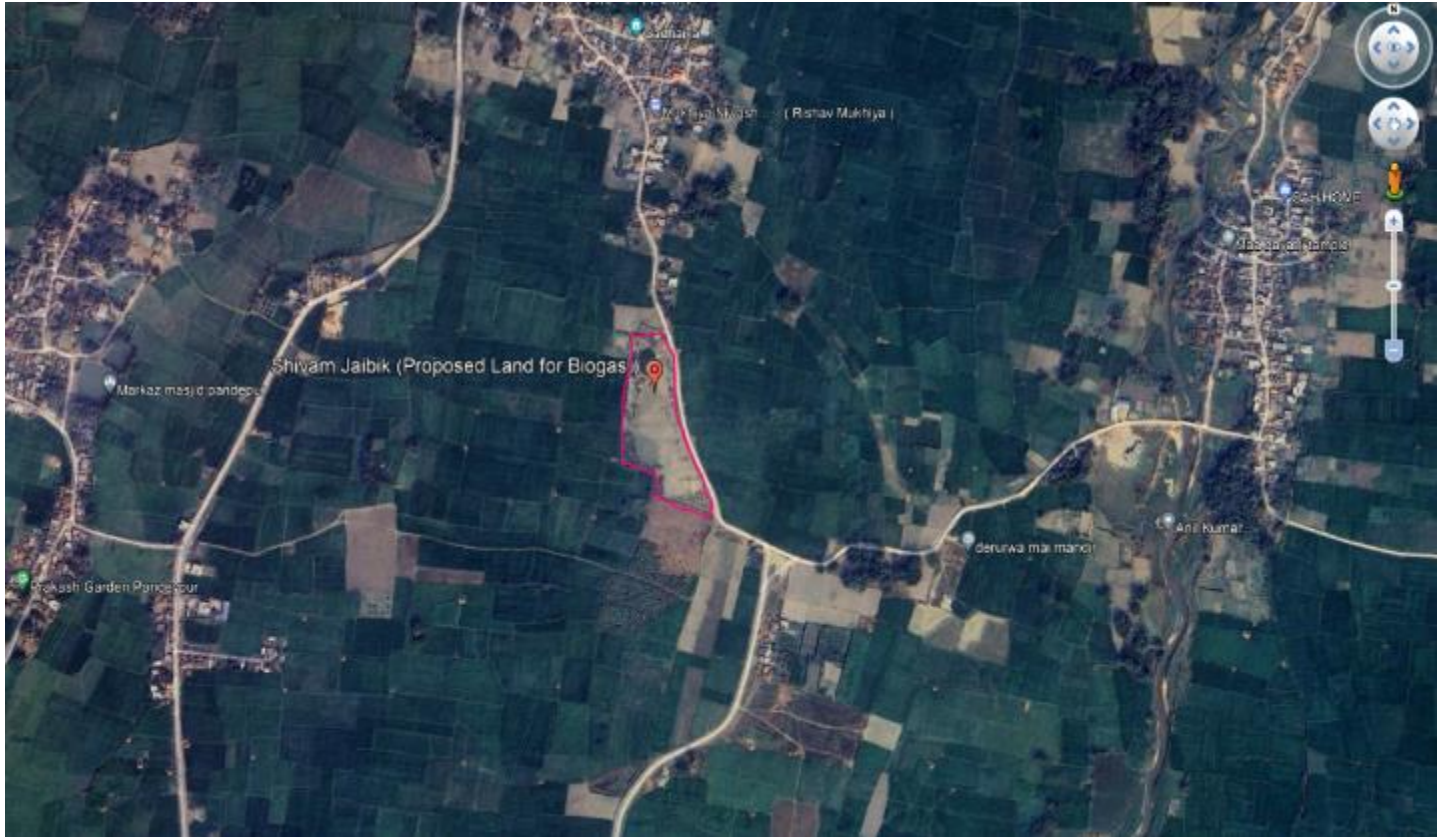
E&S Screening Team

1. Shreejan Ram Shrestha,
Climate and Carbon Specialist
AEPC/MGEAP
2. Shiva Hari Budhathoki
Social Safeguard Specialist
AEPC/MGEAP

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Annex 1: Subproject area google map (Jagarnathpur Rural Municipality-3)



Annex 2: Proposed land for the development of biogas Subproject by Shivam Jaibik Khad Tatha Urja Pvt.



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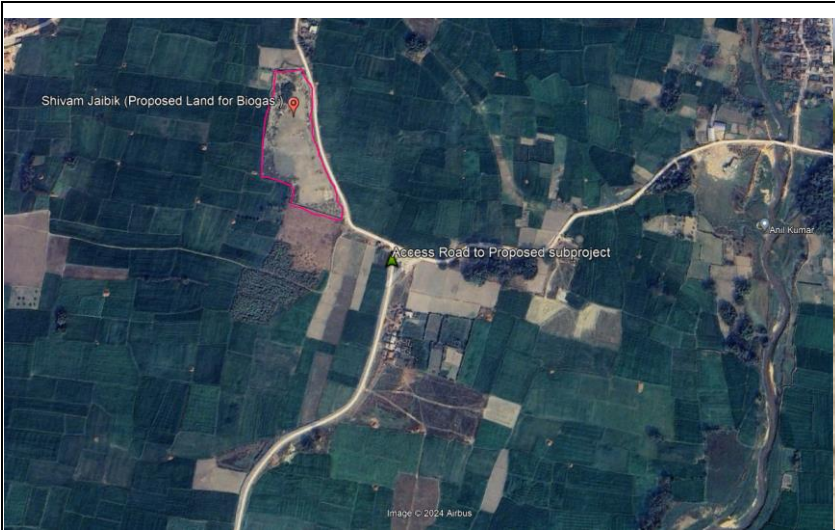
*Shivam Jaibik Khad Tatha Urja Pvt. Ltd.
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Annex 3: Photographs:



Existing Access Road to Reach the propose subproject site



People from Gadhiya village during the consultation

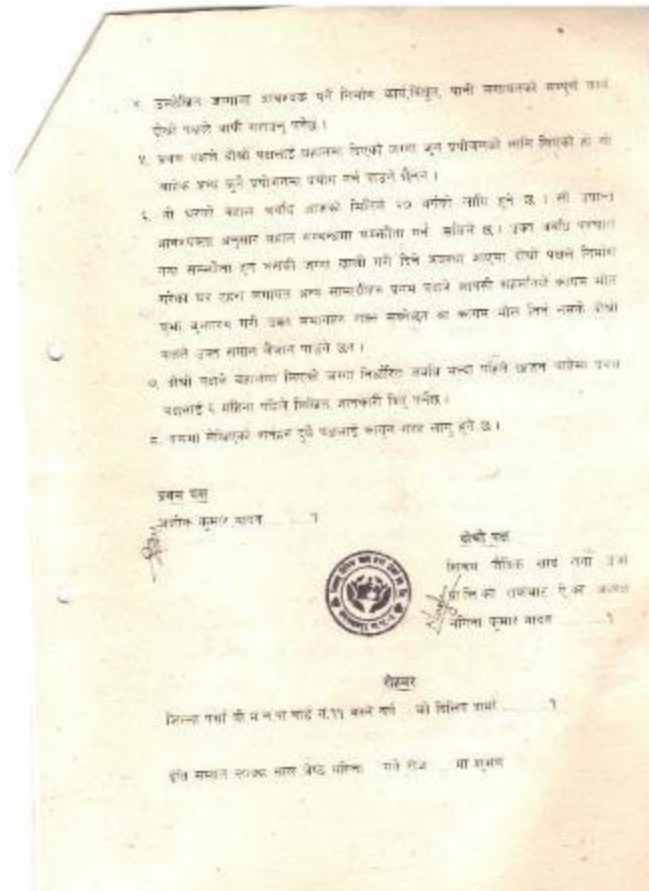
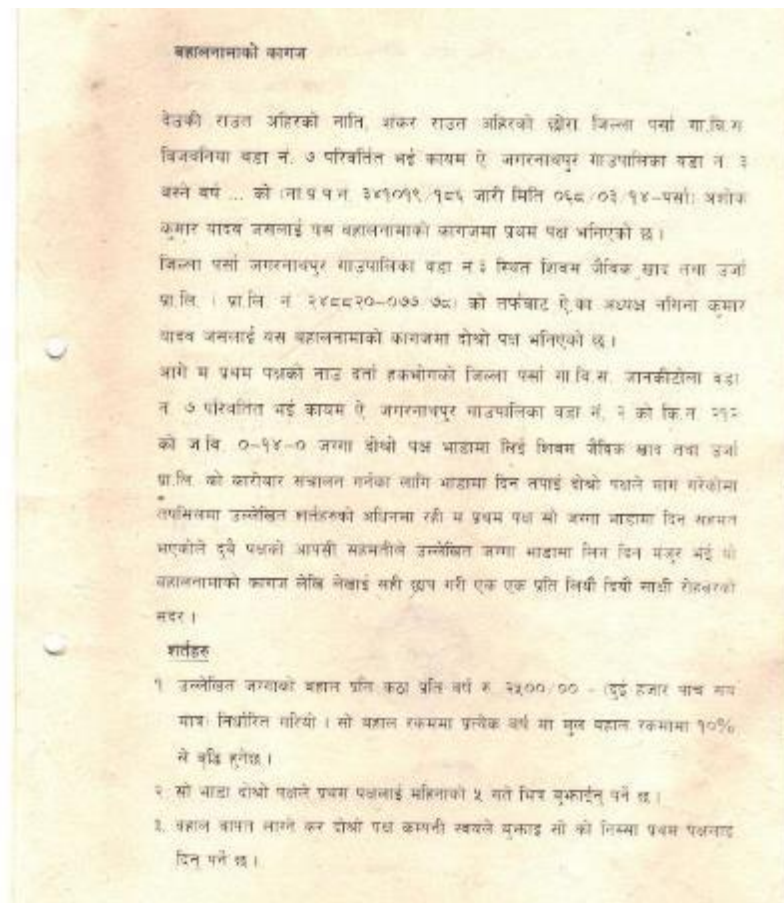


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Earthen access road to reach the subproject site

Annex 4: Land Leased Document



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बहालनामाको कागज

रेडकी राउत अहिरको तानि, शंकर राउत अहिरको छोरा जिल्ला पर्सा गा.वि.स. विजयनगर वडा नं. ७ परिवर्तित भई कायम ऐ. जगरनाथपुर गाउँपालिका वडा नं. ३ बस्ने वर्ष २० को (ता.प.नं. ३४-०१-६९-०२८७) जारी मिति २०६९/०८/०७ -पर्सा सुभाष कुमार यादव जसलाई यस बहालनामाको कागजमा प्रथम पक्ष भनिएको छ। जिल्ला पर्सा जगरनाथपुर गाउँपालिका वडा नं. ३ स्थित शिवम जैविक खाद तथा उर्जा प्रा. लि. (प्रा. लि. नं. २४८८२०-०७७/७८) को तर्फबाट ऐ.का अध्यक्ष नागना कुमार यादव जसलाई यस बहालनामाको कागजमा दोश्रो पक्ष भनिएको छ।

आगे म प्रथम पक्षको ताउ दर्ता हकभोगको जिल्ला पर्सा गा.वि.स. विजयनगर वडा नं. ७ परिवर्तित भई कायम ऐ. जगरनाथपुर गाउँपालिका वडा नं. ३ कि.नं. २२४ को ज.वि. ०-७-१०, २ जिल्ला पर्सा गा.वि.स. जानकीटोला वडा नं. ७ परिवर्तित भई कायम ऐ. जगरनाथपुर गाउँपालिका वडा नं. २ ऐ. कि.नं. १११ को ज.वि. ०-९-४ तथा जिल्ला पर्सा गा.वि.स. जानकीटोला वडा नं. ७ परिवर्तित भई ऐ. जगरनाथपुर गाउँपालिका वडा नं. २ कि.नं. २७४ को ज.वि. ०-७-४ समेत जम्मा ज.वि. १-४-० जग्गा दोश्रो पक्ष भाडामा लिई शिवम जैविक खाद तथा उर्जा प्रा. लि. को कागजार संचालन गर्नका लागि भाडामा दिन तपाईं दोश्रो पक्षले माग गरेकोमा तपस्विलमा उल्लेखित शर्तहरूको अधिनमा रही म प्रथम पक्ष सौ जग्गा भाडामा दिन सहमत भएकोले दुवै पक्षको आपसी सहमतिले उल्लेखित जग्गा भाडामा दिन दिन मजुर भई यो बहालनामाको कागज लेखि लेखाई सही छाप गरी एक एक प्रति तिनो दिव्य साक्षी रोहबरको सदर।

शर्तहरू

१. उल्लेखित जग्गाको बहाल प्रति कठा प्रति वर्ष रु २५००/०० - (दुई हजार पाँच सय मात्र) निर्धारित गरियो। सो बहाल रकममा प्रत्येक वर्ष मा मूल बहाल रकममा १०% ले वृद्धि हुनेछ।
२. सो भाडा दोश्रो पक्षले प्रथम पक्षलाई महिनाको ५ गते भित्र बुझाईनु पर्ने छ।
३. बहाल बापत लाग्ने कर दोश्रो पक्ष कम्पनी स्वयंले बुझाई सो को निरसा प्रथम पक्षलाई दिनु पर्ने छ।
४. उल्लेखित जग्गामा आवश्यक पर्ने निर्माण कार्य, विद्युत, पानी लगायतको सम्पूर्ण कार्य दोश्रो पक्षले आफै गराउनु पर्नेछ।
५. प्रथम पक्षले दोश्रो पक्षलाई बहालमा दिएको जग्गा जुन प्रयोजनको लागि लिएको हो सो बाहेक अन्य कुनै प्रयोजनमा प्रयोग गर्न पाउने छैनन।
६. यो घरको बहाल अवधि आजको मितिले २० वर्षको लागि हुने छ। सो उपरान्त आवश्यकता अनुसार बहाल सम्बन्धमा सम्झौता गर्न सकिने छ। उक्त अवधि पश्चात तथा सम्झौता हुन नसकी जग्गा खाली गरी दिने अवस्था आएमा दोश्रो पक्षले निर्माण गरेका घर टहरा लगायत अन्य सामग्रीहरू प्रथम पक्षले आपसी सहमतिले कायम मोल चुक् चुक्कारथ गरी उक्त समानहरू राख्न सक्नेछन वा कायम मोल तिर्न नसके दोश्रो पक्षले उक्त समान लैजान पाउने छन।
७. दोश्रो पक्षले बहालमा लिएको जग्गा निर्धारित अवधि भन्दा पहिले छाड्न चाहेमा प्रथम पक्षलाई ६ महिना पहिले लिखित जानकारी दिनु पर्नेछ।
८. यसमा लेखिएको शर्तहरू दुवै पक्षलाई कानून सरह लागु हुने छ।

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प्रथम पक्ष
सुभाष कुमार यादव १

दोश्रो पक्ष
शिवम जैविक खाद तथा उर्जा
प्रा. लि. को तर्फबाट ऐ. का अध्यक्ष
नगिना कुमार यादव १

रोहबर
जिल्ला पर्सा बी.म.न.पा.वार्ड नं.११ बस्ने वर्ष .. को दिलिप शर्मा १

ईति सम्बत २०७८ साल जेष्ठ महिना ... गते रोज मा शुभम

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Annex 5: IEE approval letter received from Provincial Ministry of Industry, Tourism and Forest

मधेश प्रदेश सरकार
उद्योग, पर्यटन तथा वन मन्त्रालय
मधेश भवन, जनकपुरधाम, नेपाल
(आवासीय शाखा)

फोन नं. ०३१-४२७०१२

मिति: २०७९/०४/०२

पत्र संख्या: ०७८/०७९,
चलानी नं.- १०

विषय:- प्रारम्भिक वातावरणीय परीक्षण (IEE) प्रतिवेदन स्वीकृत सम्बन्धमा ।

✓ श्री घरेलु तथा साना उद्योग कार्यालय,
वीरगंज, पर्सा ।

घरेलु तथा साना उद्योग कार्यालय पर्साको च.नं. ३६२४ मिति २०७९/०२/०५ को टिप्पणी सहितको पत्र वातावरण संरक्षण नियमावली, २०७७ को नियम ८ उपनियम ८ सँगसम्बन्धित अनुसूची १४ को ढाँचामा प्राप्त सिफारिस साथ पर्सा जिल्ला जगरनाथपुर गा.पा. वडा नं. ३ मा बस्ने नगिना कुमार यादवले हाल पर्सा जिल्ला जगरनाथपुर गा.पा. वडा नं. ३ को कित्ता नम्बर २९४, १९९, २७५, २९२ र २९७ को जग्गामा वातावरणीय संरक्षण ऐन, २०७६ को दफा ३ तथा वातावरण संरक्षण नियमावली २०७७, को नियम ३ अनुसार सोही नियमावलीको अनुसूची २ (ठ) कृषि क्षेत्रको ६(च) मा दैनिक २ देखि १० मेट्रिक टनसम्म प्राङ्गारिक मल उत्पादन गर्ने उद्योग स्थापना गर्ने उद्देश्यले श्री शिवम जैविक खाद तथा उर्जा प्रा.लि. उद्योगको प्रारम्भिक वातावरणीय परीक्षण (IEE) प्रतिवेदन स्वीकृत यस मन्त्रालय (प्रदेश सचिवस्तर) को मिति २०७९/०४/०२ गतेको निर्णयानुसार स्वीकृत भएको व्यहोरा अनुरोध छ । साथै स्वीकृत प्रतिवेदनको प्रमाणित प्रति १ (एक) र सञ्चाल फाइल ताहाँ कार्यालयमा फिर्ता पठाईएको छ ।

सुजीत कुमार झा
(सुजीत कुमार झा)
स.व.अ./अधिकृतस्तर आठौँ
सुजीत कुमार झा
स.व.अ. (अधिकृतस्तर आठौँ)

३०/४/२०७९
०७९/४/१८