Gold Standard for the Global Goals

**Stakeholder Consultation Report** 



Version 1 – July 2017

## **Gold Standard**

### SECTION A. PROJECT DESCRIPTION

#### A. 1. Title of the project

Title: Biogas Support Program - Nepal (BSP-Nepal) Activity-2 Date: 27/07/2020 Version no.: 01

#### A. 2. Project description and current status

>> Provide brief technical description of the project with information on key dates like start of implementation or construction, date of commissioning etc. Also provide information on current status of the project.

The Biogas Support Program - Nepal (BSP-Nepal) Activity-1 implemented by the Alternative Energy Promotion Centre (AEPC) aims to promote biogas digesters (biogas units) to households in the rural areas of Nepal. The projects under the activities are distributed in different districts of Nepal which is given in table below. The project activity will reduce greenhouse gas (GHG) emissions by displacing conventionally used fuel sources for cooking, such as non-renewable woody biomass (firewood) and/or fossil fuels (kerosene and/or LPG). Although the proposed activity reduces CH4 and N2O emission reductions by introducing a proper disposal of animal waste and by producing a bio-slurry for replacing the consumption of chemical fertilizers, these emission reductions are excluded from the calculation of emission reductions, which is conservative.

Despite the government's past efforts to develop the biogas market with the support from international donors, namely the German Development Bank (KfW) and the Netherlands Development Agency (SNV), the investment in the biogas sector is a noncommercial activity and faces several barriers in Nepal. With the phasing out of international support for the sector, the umbrella program requires the support of CDM to sustain.

The key elements of the BSP-Nepal umbrella program's approach are:

- Financial support for end-users through micro finance institutions and cooperatives;
- Uniform technical design of biogas units;
- Thorough quality control and monitoring of the production, installation and after-sales services of the participating biogas companies;
- Continuous research & development efforts to optimize the design and operation of biogas digester units and to tailor units them to the needs of the end-users;
- Social marketing through outreach, awareness, and training programs;
- Implementation of a fertilizer extension program to maximize the benefits of bio-slurry, a by-product of the biogas;
- Support to institutions servicing various functions of the biogas sector such as financing, construction, maintenance, manufacturing, training, and marketing, and
- Installation of biogas units on a scale that demonstrates CDM application in the commercialization of the biogas sector.

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As part of contributing to the overall goals of the umbrella program, the proposed project activity has installed a total of 9,688 small biogas digester units from June 16, 2004 to April o6, 2005 in a number of districts of Nepal as shown below in Table A.1. The biogas digesters are installed within the territory of Nepal.

Districts	Number	Districts	Number	Districts	Number
	of		of		of
	Plants		Plants		Plants
Arghakhachi	27	Kailali	550	Rasuwa	1
Baglung	9	Kanchanpur	531	Rautahat	74
Banke	125	Kapilbastu	172	Rupandehi	288
Bara	159	Kaski	562	Sankhuwasabha	78
Bardiya	233	Kathmandu	68	Saptari	11
Bhaktapur	44	Lalitpur	59	Sarlahi	170
Chitawan	717	Lamjung	292	Sindhuli	188
Dadeldhura	4	Mahottari	55	Sindhupalchowk	13
Dang	259	Makawanpur	414	Siraha	32
Darchula	6	Morang	466	Sunsari	213
Dhading	149	Myagdi	33	Surkhet	61
Dhankuta	206	Nawalparasi	395	Syangja	298
Dhanusa	11	Nuwakot	83	Tanahu	598
Dolakha	63	Okhaldhunga	1	Terathum	19
Doti	3	Palpa	204	Udayapur	123
Gorkha	141	Panchther	32	Total 96	88
Gulmi	31	Parbat	21		
llam	140	Parsa	22		
Jhapa	849	Pyuthan	44		
Kavrepalanchowk	278	Ramechhap	63		

#### Table A.1: Distribution of Biogas Units

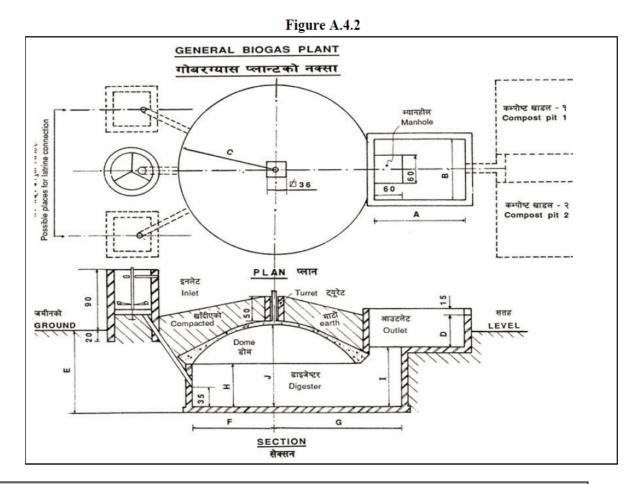
A biogas plant produces biogas, thermal energy for cooking. The power equivalent of the installed biogas units ranges from 1.16 KW to 2.32 KW and the total installed equivalent generation capacity of the proposed project activity totals 14.73 MW. The estimated average annual emission reduction from the project activity during this crediting period is 35,357 tCO2e

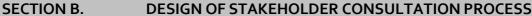
#### **Contribution to Sustainable Development**

At the local level, the BSP-Nepal program has multiple social benefits. A major household benefit is the reduction in time and energy spent by women and children in collecting firewood for cooking. The project will attach latrines to biogas units providing better sanitation to rural households. Potential employment will add more than 15,000 people-years for skilled people in the construction, maintenance, marketing, and financing of biogas units. The use of biogas means negligible smoke, hence better family health. Moreover, the residual biological slurry from the biogas units can be used as superior organic fertilizers to enhance agricultural yields.

At the national level, the umbrella program supports the Nepali Government's sustainable energy goals as laid out in 10th Five Year Plan to improve energy access for rural poor and to reduce rural poverty by providing high quality biogas units to poor households at an affordable price. Additionally, the project will support forest conservation goals by substituting the non-renewable biomass used as firewood, with biogas, the renewable source of energy.

The PA is registered with the UNFCCC as a CDM project on 27/12/2005. Until now, two crediting period are successfully completed and the project is running in 3<sup>rd</sup> CDM crediting period. The project activity promotes the biogas digester ranging from 2 m3 to 10 m3 with the operational life of 20 years. Different parts of the biogas digester are given in the Figure below.





## B. 1. Design of physical meeting(s)

#### i. Agenda

No classical agenda existed as no physical meeting was required for the registration under UN back in 2005. Instead, detailed household surveys were done with biogas users and non-users from two different sample districts. Those surveys were complemented with focus group discussions as well as key informants interviews.

Further, stakeholders were consulted as part of the Integrated Evironment Impact Assessment" study which was explicitly conducted to collect information to quantify the impacts of the biogas support programme of which the PA-2 is part of. The study was intended to serve as a basis for providing recommendations for the fourth phase of BSP (2003-2010).

#### ii.Key project information

The Biogas Support Program - Nepal (BSP-Nepal) Activity-2 implemented by the Alternative Energy Promotion Centre (AEPC) aims to promote biogas digesters (biogas units) to households in the rural areas of Nepal. This Project Activity (PA) is registered as Clean Development Mechanism (CDM) Project on 27 December 2005. This project includes 9,688biogas digesters which were implemented between June 16, 2004 to April o6, 2005. The project has already completed its 2nd crediting period and running under 3rd crediting period for CDM. The third CDM crediting period starts from 01/08/2019 to 31/07/2026.

#### iii.Invitation tracking table

Physical meeting was not conducted for stakeholder consultation. The LSC was part of the survey of the biogas users. The deviation for this is approved by GS on 01/07/2020.

## iv.Text of individual invitations <mark>N/A</mark>

v.Text of public invitations <mark>N/A</mark>

## B. 2. Description of other consultation methods used

Stakeholder Consultations took place in two different ways.

- Detailed household surveys were done with biogas users and non-users representing the major ethnic/caste groups from two different sample districts (in Dhanusha and Baglung regions). Those surveys were complemented with focus group discussions as well as key informants interviews.
- 2) Further, stakeholders were consulted as part of the "Integrated Evironment Impact Assessment" study which was explicitly conducted to collect information to quantify the impacts of the biogas support programme of which the PA-1 is part of. The study was intended to serve as a basis for providing recommendations for the fourth phase of BSP (2003-2010).

An extensive households survey was conducted in 2001 and was supplemented by the review of relevant literature. A total of 19 districts covering 4 development regions of the country were chosen for sampling. Out of the 19 districts, 10 districts comprise Hills and 9 districts comprise Terai. Altogether 1,200 respondents, being composed of 600 biogas households (HH) (selected from BSP computerized database), and 600 non-biogas HH (sampled in the

field). Out of 600 HHs, 278 HHs (46%) were in the Terai and the rest 322 HHs (54%) were in the Hills.

## SECTION C. CONSULTATION PROCESS

## C. 1. Participants' in physical meeting(s)

- i. List of participants N/A
- ii. Evaluation forms
  - C. 2. Pictures from physical meeting(s) N/A
  - C. 3. Outcome of consultation process
    - i. Minutes of physical meeting(s)

>>Ensure that you include a summary of the meeting as well as all comments received. Please also include discussion on Continuous Input / Grievance Expression methods; comments, agreement or modifications suggested by Stakeholders.

The physical meeting was not conducted. However, the continuous grievance mechanism was in place wherein any stakeholders who wants to put the grievances could do it through a letter, phone numbers etc. In the later part of the year, a grievance section in AEPC's website is provided to put any grievances.

# ii. Minutes of other consultations N/A

## iii. Assessment of all comments

The overall perceptions of the majority of the respondents surveyed about the social, economical, and environmental benefits of the biogas units was positive and they had not perceived any negative social impacts of the BSP at both household and communities levels in both Hills and Terai regions. According to the end-user survey, a majority of the biogas households expressed high satisfaction in the performance of the biogas digester units. The regular user survey conducted for the monitoring of CDM in last decades shows the satisfaction of the people.

## iv. Revisit sustainability assessment

Are you going to revisit the SDG and safeguards assessment?	Yes	Νο
Please note that this is necessary when there are differences between your own assessment and feedback collected during stakeholder consultation.		

## Give reasoning behind the decision.

The sustainability matrix was populated with due participation from the stakeholders conducted for Nepal Biogas Support Programme-PoA which is a similar program registered in CDM and GS4GG in Nepal by AEPC. None of the indicators was indicated as negative. Further, no any deviation for any SD indicator in comparison with the PoA-DD of Nepal Biogas Support Programme-PoA was noted in recent years. So, being a similar technology and similar in the nature of the project, the PA-2 follows the same sustainability matrix prepared for the Nepal Biogas Support Programme-PoA.

## v. Summary of alterations based on comments

>> If stakeholder comments have been taken into account and any aspect of the project modified, then please discuss that here.

N/A

## SECTION D. SUSTAINABLE DEVELOPMENT ASSESSMENT

## D. 1. Own sustainable development assessment

	i. Safeguard assessme	ent		
Safegua rding principl e	Assessment questions	Assessmen t of relevance to the project (Yes/poten tially/no)	Justification	Mitig ation meas ure (if requir ed)
3.1. Human Right	<ul> <li>a. The Project</li> <li>Developer and the Project</li> <li>shall respect internationally</li> <li>proclaimed human rights</li> <li>and shall not be complicit in</li> <li>violence or human rights</li> <li>abuses of any kind as</li> <li>defined in the Universal</li> <li>Declaration of Human</li> <li>Rights</li> <li>b. The Project shall not</li> <li>discriminate with regards to</li> <li>participation and inclusion.</li> </ul>	a. No b. No	<ul> <li>a. The project doesn't involve any activity that affects human right but promotes the human rights to have access to clean energy and environment.</li> <li>Conclusion: the parameter will not be monitored.</li> <li>b. The project shall not discriminate any people to have biogas plants rather it enhances the participation and inclusion.</li> <li>Conclusion: the parameter will not be monitored.</li> </ul>	

## i. Safeguard assessment

<b></b>	- 1					The project expenses the	
3.2		The Project shall			a)	The project enhances the	
Gender		mplete the following				women's access and entitlement	
Equalit		nder assessment				of benefits. Since the women will	
y and	qυ	estions in order to				be direct user of the Biogas	
Women	inf	ormRequirements 2-4,				stoves, it will benefit women by	
′s	be	low:	a)	No		reducing their exposure to the	
Rights			.,			indoor air pollution thereby	
5	a)	Is there a possibility that				improving their health. In	
		the Project might				addition, the replacement of firewood after the installation of	
		reduce or put at risk	b)	No		Biogas will reduce workload of	
		women's access to or	~,	110		women for the collection of	
		control of resources,				firewood. Reduced workload for	
		entitlements and				firewood collection results in time	
		benefits?					
	b)	Is there a possibility that	c)	No		saving that the women can use	
		the Project can	-,			for other productive activities.	
		adversely affect men				Conclusion: the parameter will not be monitored	
		and women in			b)	The project will not adversely	
		marginalised or			5)	affect men and women in	
		vulnerable communities				marginalized or vulnerable	
		(e.g., potential				communities. Implementation of	
		increased burden on				the project will contribute	
		women or social	d)	Yes		towards preservation of common	
		isolation of men)?	,			resources in form of "firewood".	
	c)	Is there a possibility that				Households duties related to	
		the Project might not				firewood collection, cooking and	
		take into account				cleaning utensils remain with	
		gender roles and the				women. The project therefore	
		abilities of women or	e)	No		tends to decrease burden on	
		men to participate in				women and won't result in social	
		the decisions/designs of				isolation of men.	
		the project's activities				Conclusion: the parameter will	
		(such as lack of time,				not be monitored	
		child care duties, low	f)	No	c)	The project duly accounts the	
		literacy or educational			-,	gender roles. Time saving is one	
		levels, or societal discrimination)?				of the key benefits from the	
	d)	Does the Project take				project which the beneficiary can	
	u)	5				utilize to fulfill their gender roles.	
		into account gender roles and the abilities of				With the saved time, one can	
		women or men to	g)	No		perform the respective gender	
		benefit from the				role more effectively.	
		Project's activities (e.g.,				Conclusion: the parameter will	
		Does the project criteria				not be monitored	
		ensure that it includes			d)	The project shall make every	
		minority groups or				effort to include landless people	
		landless peoples)?				in its design. Benefits from the	
	e)	Does the Project design				project is expected to culminate	
	<i>C</i> )	contribute to an				in form of creation of	
		increase in women's				entrepreneurial opportunities.	
		workload that adds to				While the focus is on capacitating	
L	L		I		I	. 5	

	their care		women to take advertage of the	
	their care		women to take advantage of the	
	responsibilities or that		entrepreneurial opportunity, the	
	prevents them from		project shall not deprive men	
	engaging in other		from the families of minority	
	activities?		groups or the landless people to	
	f) Would the Project		take advantage of the capacity	
	potentially reproduce or		building activities.	
	further deepen			
	discrimination against		Conclusion: the parameter will	
	women based on		not be monitored as the PA is	
	gender, for instance,		implemented already	
	regarding their full			
	participation in design		e) No, the project is not designed	
	and implementation or		such that it increased workload of	
	access to opportunities		women and their care	
	and benefits?		responsibilities. By introducing	
	q) Would the Project		Biogas , the overall performance	
	potentially limit		of women in kitchen will be more	
	women's ability to use,		efficient. This will enable them	
	develop and protect		engage in other activities.	
	natural resources,		Conclusion: the parameter will	
	taking into account		not be monitored	
	different roles and			
			f) The project will enhance social	
	priorities of women and		participation and decision making	
	men in accessing and		role of women. Moreover, the	
	managing		women are expected to develop	
	environmental goods		entrepreneurial skills which will	
	and services?		enable them economically to deal	
	<b>h)</b> Is there likelihood that		with the household problems. The	
	the proposed Project		potential of the project to enable	
	would expose women		women economically will help	
	and girls to further		reduce discrimination against	
	risksor hazards?		women rather than deepening it.	
			Conclusion: The parameter will	
			not be monitored	
3.3	1. The Project shall avoid	Yes	The Project shall make every effort to	
Comm	community exposure to		avoid health risks of worker during	
unity	increased health risks and		construction of biogas . Emission	
Health,	shall not adversely affect		reduction and reduction on indoor air	
Safety	the health of the workers		pollution is one of the key benefits of	
,			the project for community that will	
and	and the community		improve the health of those	
Workin			communities.	
g			Conclusion: Since the PA is	
Conditi			registered already in CDM and all	
ons			the biogas are constructed already,	
-			health risk of the worker will not be	
			monitored but the emission	
			reduction and improve in health	
			condition will be monitored.	
	<ul> <li>Deacthe Drois at require</li> </ul>	No		
3.4.3	a. Does the Project require	No	The project units are simple and	

Land Tenure and Other Rights	any change to land tenure arrangements and/or other rights?		small in dimension. This will not involve anything related to removal of sites, objects or structures of cultural significance. Therefore the safeguarding principle under discussion will not be triggered by the project. <b>Conclusion: the parameter will not be monitored</b>	
3.5 Corrupti on	1. The Project shall not involve, be complicit in or inadvertently contribute to or reinforce corruption or corrupt Projects.	No	The project implementation is guided by the government 's subsidy policy and duely followed the set quality standard. Quality assurance and quality control is an intregal part of the project impleentation ensuring the quality throughout the project cycle. <b>Conclusion: The parameter will</b> <b>not be monitored.</b>	
3.6.2 Negativ e Econo mic Conseq uences	a. The Project Developer shall demonstrate the financial sustainability of the Projects implemented, also including those that will occur beyond the Project Certification period. b. The Projects shall consider economic impacts and demonstrate a consideration of potential risks to the local economy and how these have been taken into account in Project design, implementation, operation and after the Project. Particular focus shall be given to vulnerable and marginalised social groups in targeted communities and that benefits are socially-inclusive and sustainable.	No	The project units are simple and have less moving parts. So, it requires less repair and maintenance. Hence the operational cost is less in comparision to the energy access and the additional benefits that it offers. So, the project implemented is sustainable financially and has positive economic impacts by offering the time saving, ease in cleaning the utensils, reducing health risk and indoor air pollution etc. This has no any negative economic impacts. <b>Conclusion: the parameter will not be monitored</b>	

4.1.1	Will the Project increase	No	The project will replace the use of
Emissio	greenhouse gas		non-renewable biomass. The baseline
ns	emissions over the Baseline		of the project is the use of firewood
	Scenario?		for cooking. So, this project will
			reduce the GHG over the baseline
			scenario.
			Conclusion: The parameters will be
			calculated based on the operational
			status of the project units
4.1.2	Will the Project use energy	No	The project will not use any fuel
Energy	from a local grid or		resources that provides for other local
Supply	power supply (i.e., not		users. It uses the animal dung.
	connected to a national or		Therefore the safeguarding principle
	regional grid) or fuel		under discussion will not be triggered
	resource (such as wood,		by the project.
	biomass) that provides for		Conclusion: the parameter will not
	other local users?		be monitored
4.2.1	Will the Project affect the	No	The project requires very less water to
Impact	natural or pre-existing		make the slurry that can be fetched at
on	pattern of watercourses,		household level itself. Therefore the
natural	ground-water and/or the		safeguarding principle under
water	watershed(s) such as high		discussion will not be triggered by the
patterns	seasonal flow variability,		project.
and flow	flooding potential, lack of		Conclusion: the parameter will not
	aquatic connectivity or		be monitored
	water scarcity?		
4.2.2	Could the Project directly or	No	The project units are installed at
Erosion	indirectly cause additional		household level which will not directly
and/or	erosion and/or water body		or indirectly cause additional erosion
water	instability or disrupt the		or disrupt the water body. Therefore
body	natural pattern of erosion?		the safeguarding principle under
stability			discussion will not be triggered by the
			project.
			Conclusion: the parameter will not
			be monitored
4.3.1	Does the Project involve the	No	The project doesn't involve use of
Landsca	use of land and soil for		land and soil for production or
pte	production of crops or other		crops or other products. Therefore
modific	products?		the safeguarding principle under consideration will not be triggered
ation			by the project.
and soil			, , , ,
			Conclusion: the parameter will not
			be monitored.

4.3.2 Vulnera bility to Natural Disaste r 4.3.3	Will the Project be susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions? Could the Project be	No	The project units are household based units and are less succesptible to the natural disasters. Therefore the safeguarding principle under consideration will not be triggered by the project. <b>Conclusion: the parameter will not</b> <b>be monitored.</b> The project doesn't involve any
Genetic Resour ces	negatively impacted by the use of genetically modified organisms or GMOs (e.g., contamination, collection and/or harvesting, commercial development)?		activity related to GMOs. Therefore the safeguarding principle under consideration will not be triggered by the project. Conclusion: the parameter will not be monitored.
4-3-4 Release of polluta nts	Could the Project potentially result in the release of pollutants to the environment?	No	The project units generally yields the Biogas and Bio-slurry. The biogas is used for the cooking purposes whereas the bioslurry is used as nutrients (manure) in the agriculture field. Therefore the safeguarding principle under consideration will not be triggered by the project. <b>Conclusion: the parameter will not</b> <b>be monitored.</b>
4.3.5 Hazard ous and Non- hazard ous Waste	Will the Project involve the manufacture, trade, release, and/ or use of hazardous and non-hazardous chemicals and/or materials?	No	The project unit does not require or releases any hazardous and non- hazardous chemicals. Therefore the safeguarding principle under consideration will not be triggered by the project. <b>Conclusion: the parameter will not be monitored.</b>
4.3.6 Pesticid es and fertilizer s	Will the Project involve the application of pesticides and/or fertilisers?	Yes	The project units produces the bioslurry that potentially displaces the chemical fertilizers. Basically due to good content of nitrogen in the fertilizer the bio-slurry is a potent replacer of the Urea . <b>Conclusion: the parameter will be</b> <b>monitored through the perception</b> <b>survey with the users.</b>
4.3.7 Harvesti ng of forests	Will the Project involve the harvesting of forests?	No	The project doesn't involve any activity that requires harvesting of forest products. Therefore the safeguarding principle under

			consideration will not be triggered by the project. Conclusion: the parameter will not be monitored.
4.3.8 Food	Does the Project modify the quantity or nutritional quality of food available such as through crop regime alteration or export or economic incentives?	Yes	The project units produces the bioslurry that potentially increases the productivity of crop as it has good content of nitrogen. Conclusion: the parameter will be monitored through the perception survey with the users.
4.3.9 Animal Husban dry	Will the Project involve animal husbandry?	No	The project doesn't involve any activity that requires animal husbandry. Therefore the safeguarding principle under consideration will not be triggered by the project. <b>Conclusion: the parameter will not</b> <b>be monitored.</b>

## ii. Sustainable Development Goals (SDG) outcome

>> (Specify the relevant SDG target for each of three SDGs addressed by the project. Refer most recent version of targets <u>here</u> .)

Table below discusses the relevant SDG target for each three SDGs addressed by the project.

SDGs	Targets
3. Good Health and Well beings	<ul> <li>By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination</li> </ul>
7. Affordable and Clean Energy	<ul> <li>By 2030, ensure universal access to affordable, reliable and modern energy services</li> <li>By 2030, increase substantially the share of renewable energy in the global energy mix</li> <li>By 2030, expand infrastructure and upgrade technology for supplying modern and sustainable energy services for all in developing countries, in particular least developed countries, small island developing States, and land-locked developing countries, in accordance with their respective programmes of support</li> </ul>
13. Climate Action	<ul> <li>Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning</li> <li>Promote mechanisms for raising capacity for effective climate change-related planning and management in least developed countries and small island developing States, including focusing on</li> </ul>

women	, youth and	local and	marginalized	communities

### D. 2. Stakeholders' Blind sustainable development assessment

#### i. Safeguard assessment

As no physical stakeholder consultation was conducted for this, the applicable safeguard assessment for Nepal biogas Support Programme-PoA was followed.

## ii. Sustainable Development Goals (SDG) outcome

>> (Specify the relevant SDG target for each of three SDGs addressed by the project. Refer most recent version of targets <u>here</u>.)

As no physical stakeholder consultation was conducted for this, the applicable SDG outcome for Nepal biogas Support Programme-PoA was followed.

>>Give analysis of difference between own sustainable development assessment and the one resulting from the blind exercise with stakeholders. Explain how both were consolidated.

Since the safeguard assessment and the SDG outcomes was validated and verified during LSC, during validation and verification of Nepal Biogas Support Programme-PoA which is similar program in nature with the proposed project activities, the applicable final safeguard assessment and the SDG indicator for Nepal Biogas Support programe-PoA was followed for this project also.

SECTION E. SUSTAINABILITY MONITORING PLAN

## E. 1. Discussion on Sustainability monitoring Plan

>>Discuss stakeholders' ideas on monitoring sustainable development indicators. Do people have ideas on how this could be done in a cost effective way? Are there ways in which stakeholders can participate in monitoring?

Since no physical stakeholder consultation was done for the PA, the approach taken for Nepal Biogas Support Programme-PoA will be followed for this project activity as well. The majority of the monitoring parameters relevant to each indicator will be included in the standard GS4GG monitoring report which will be verified by the GS/VVB.

## E. 2. Discussion on continuous input / grievance mechanism

>> Discuss the Continuous input / grievance mechanism expression method and details, as discussed with local stakeholders.

Method Chosen (include all known details e.g. location of	Justification
book, phone, number, identity of mediator)	

Continuous Input / Grievance Expression Process Book		
Telephone access	1. Alternative Energy Promotion Centre (AEPC) toll free number: 16600144566	
	2. Nepal biogas promoters association Central Office Kathmandu: 01- 5535116	
	<ol> <li>Nepal biogas promoters association regional offices:</li> <li>Pokhara: 061-526785</li> </ol>	
	2. Butwal: 071-551514 3. Itahari: 025-5817745	
	4. Nepalgunj: 081-528066 5. Dhangadi: 091- 527379 6. Chitwan: 056- 521749	
	<ol> <li>Gold Standard Foundation:</li> <li>Chemin de Balexert 7-9, 1219 Châtelaine</li> </ol>	
	International Environment House 2, Geneva, Switzerland	
	e- mail: <u>help@goldstandard.org</u> ; <u>certification@goldstandard.org</u>	
Internet/email access	www.aepc.gov.np Grievance section.	
Nominated Independent Mediator (optional)		
Other		

All issues identified during the crediting period through any of the Methods shall have a mitigation measure in place. The identified issue should be discussed in the monitoring report and the corresponding mitigation measure should be added to sustainability monitoring plan.

## SECTION F. DESCRPTION OF THE DESIGN OF THE STAKEHOLDER

## FEEDBACK ROUND

>>Once the feedback round will be completed, this section will be completed.

## ANNEX 1. ORIGINAL PARTICIPANTS LIST

>> N/A

## ANNEX 2. ORIGINAL EVALUATION FORMS

>> N/A