

CONTENTS



A. Project Description

1. Project eligibility under Gold Standard
2. Current project status

B. Design of Stakeholder Consultation Process

1. Description of physical meeting(s)
 - i. Agenda
 - ii. Non-technical summary
 - iii. Invitation tracking table
 - iv. Text of individual invitations
 - v. Text of public invitations
2. Description of other consultation methods used

C. Consultation Process

1. Participants in physical meeting(s)
 - i. List
 - ii. Evaluation forms
2. Pictures from physical meeting(s)
3. Outcome of consultation process
 - i. Minutes of physical meeting(s)
 - ii. Minutes of other consultations
 - iii. Assessment of all comments
 - iv. Revisit sustainable development assessment
 - v. Summary of changes to project design based on comments

D. Sustainable Development Assessment

1. Own sustainable development assessment
 - i. 'Do no harm' assessment
 - ii. Sustainable development matrix
2. Stakeholders blind sustainable development matrix
3. Consolidated sustainable development matrix

E. Discussion on Sustainability Monitoring Plan

F. Description of Stakeholder Feedback Round

Annex 1. Original participants list

Annex 2. Original evaluation forms

Gold Standard Local Stakeholder Consultation Report

SECTION A. PROJECT DESCRIPTION

A. 1. Project eligibility under the Gold Standard

- 1) Scale of project activity:
The project activity involves the construction of two sub-hydropower plants with total capacity of 16MW.
- 2) Host country or state:
The project is located in Vietnam.
- 3) Type of project activity:
This project is a hydro power project with total installed capacity of 16MW below 20MW and therefore within the GS eligible Renewable Energy Supply project.
- 4) Greenhouse Gases:
Among the greenhouse gases eligible under the Gold Standard, this project is reducing Carbon Dioxide (CO₂).
- 5) Official Development Assistance (ODA):
The project is not using any ODA funding as defined in the GS manual for Project Developers.
- 6) Previous announcement check:
Prior to any payment being made for the implementation of the project all announcements were indicating that the project was a CDM project i.e. stakeholders consultation meeting were organized to inform of the CDM project; official letters needed to obtained the support from competent authorities for the CDM project were served. Therefore, this project has not been announced to be going ahead without the revenues from carbon credits.
- 7) Other Certification Schemes:
The project does not claim certificates from another Certification scheme, therefore no double counting occurs and therefore it is eligible under the Gold Standard.

Management domain	The project still maintains the minimum flow at the section behind the dam, which guarantees habitant quality, securing the minimum water depth for fish migration during the construction and operation
	The project owner shall conduct critical measures to provide sufficient transport capacity for sediments i.e. strengthening the tunnel roof, proper arrangement of

Gold Standard Local Stakeholder Consultation Report

	construction structures, etc.
	The project does not affect the landscape. All lands temporarily occupied shall be returned, and the green cover will also be recovered.
	The implementation of the project slightly disturbs the adapted species; however, this effect is temporary, and ceases upon the project completion
	The project creates reservoirs with small surface area, therefore, flood plain ecosystems shall not be endangered
Hydropeaking	This is small-scale project according to host country regulation. It does not change the natural water flow. Hence, it does not impair fish and benthic populations
	Minimum water flow is still maintained
	Reservoirs of the project apply daily regulation regime, thus creating no isolation of fish and benthic organisms when water level decreases.
Reservoir management	The reservoirs apply daily regulation regime
	Connectivity with lateral rivers is not impaired
	The reservoirs are daily regulated, which keeps the water level stable, and imposing no impairment on lateral ecosystem
Sediment management	The sediment transport capacity is maintained
Power plant design	The power plant is designed in order to maintain the migration of fish upwards and downwards
	The project owner shall use the proper measure to avoid animal injury and death during the plant operation
Social impacts	The project does not cross any cultural landscapes nor historical remains.
	There are hardly local people living within the project site. All those who lose their land are commensurately compensated for.

A. 2. Current project status

Gold Standard Local Stakeholder Consultation Report

Date	Event	Comment / evidence
July 2009	Feasibility Study Report	FSR stamped by the consultant
3 February 2010	Early Consideration / First Announcement	LOI to UN
16 April 2010	Memo regarding loan provision for the project	Official letter of the Bank to local branch regarding finance to the project
28 October 2010	Construction start	First construction contract

At the time when the LSC meeting was conducted (13 July 2010), the project owner was preparing all necessary procedures in accordance with Vietnamese laws to reach a credit contract with Bank for Investment and Development of Vietnam.

Gold Standard Local Stakeholder Consultation Report

SECTION B. DESIGN OF STAKEHOLDER CONSULTATION PROCESS

B. 1. Design of physical meeting(s)

i. Agenda

- A. Opening of the meeting
 - Introduce participants
 - Explain the goal of the meeting: getting feedbacks and suggestions for improvements of the project from all the participants.
- B. Explanation of the project
- C. Questions for clarification about the project explanation
- D. Blind sustainable development exercise
 - Discussion about the impacts on environment, society, technical and economic development.
 - Assessment whether the impacts are 'positive', 'neutral' or 'negative'.
 - Open discussion on mitigation measures of negative impacts and further discussion on other impacts.
- E. Discussion on monitoring sustainable development
 - Explanation on monitoring purposes and cost-effective parameters that can be used for monitoring.
- F. Closure of the meeting

ii. Non-technical summary

"Nam Hong hydropower project" non-technical description

The project activity involves the construction of two sub-hydropower plants, i.e. Nam Hong 1 hydropower plant and Nam Hong 2 hydropower plant. Each has installed capacity of 8 MW. The project activity is implemented on Nam Hong stream in Chieng Cong commune, Muong La district, Son La province, Vietnam. The project activity will generate renewable power with negligible GHG emissions, which will displace part of the electricity otherwise supplied by fossil fuel fired power plants.

Contribution to sustainable development

Environmental sustainability

- The project encourages hydropower utilization to generate electricity, which otherwise would have been generated through alternate fuels (most likely fossil fuels) based power plants, contributing to reduction in specific emissions (emissions of pollutant/unit of energy generated) including GHG emissions.
- Being a renewable energy source, hydro energy used to generate electricity contributes to

Gold Standard Local Stakeholder Consultation Report

resource conservation and reduces reliance on exhaustible fossil fuel based power sources as well as the need to import fuels for the purpose of power generation.

Economic sustainability

In recent years, Vietnam has suffered a critical electricity shortage as a consequence from rapidly increasing demand and insufficient supply, thereby imposing negative impacts on economic growth as well as on daily lives of people. The project will directly contribute towards balancing the supply and demand gap. By exporting electricity directly to the national grid, it will help to reduce electricity losses across the national grid and to lessen the risks of cascading national grid collapse due to overload.

Moreover, the CDM project will

- increase employment opportunities in the area where the Project is located, which will give an increase in local community's income in general;
- facilitate the industrialisation process through the provision of stable power and enhance the local investment environment and thereby improve the local economy;
- diversify the sources of electricity generation, important for meeting growing energy demands and the transition away from diesel and coal-supplied electricity generation;
- contribute to poverty alleviation through income and employment generation: the Project will employ people throughout project operation.
- contribute towards the tax revenues of the province.

Social sustainability

- Proposed project would lead to the development of the region.
- During civil work, the proposed project is expected to generate considerable employment opportunities for the local population.
- Other than these, there are various kinds of mechanical work, which would generate employment on regular and permanent basis.

Technology sustainability

- Modern and highly efficient turbines and generators will be used under this project, which in turn will accelerate the deployment of renewable energy technologies in Vietnam.
- The Nam Hong hydropower project supports technological and know-how transfer from other regions or even other countries through trainings and practical works.

In conclusion the Nam Hong hydropower project will contribute positively towards sustainable development and be consistent with the energy policies set by the Government of Vietnam. Therefore, it satisfies the sustainable development criteria for CDM projects set by the DNA of Vietnam.

Mô tả về “Dự án thủy điện Nậm Hồng”

Dự án Thủy điện Nậm Hồng bao gồm việc xây dựng hai nhà máy thủy điện Nậm Hồng 1 và Nậm Hồng 2 với công suất lắp máy của mỗi nhà máy là 8 MW. Vị trí dự án nằm trên suối Nậm Hồng thuộc xã Chiềng Công, huyện Mường La, tỉnh Sơn La, Việt Nam. Hoạt động dự án sẽ tạo ra lượng điện từ năng lượng tái tạo, thay thế cho lượng điện sản xuất bởi các nhà máy điện sử dụng nhiên liệu hóa thạch.

Đóng góp cho sự phát triển bền vững:

Môi trường bền vững

- Dự án khuyến khích sử dụng nguồn thủy năng để sản xuất điện, nếu không sẽ phải sản xuất điện năng từ các nguồn năng lượng khác (chủ yếu là nhiên liệu hóa thạch), đóng góp vào việc giảm phát thải (phát thải do chất gây ô nhiễm/đơn vị năng lượng được tạo ra) bao gồm cả phát thải khí nhà kính (KNK).
- Là một nguồn năng lượng tái tạo, thủy năng được sử dụng để sản xuất điện năng góp phần bảo tồn tài nguyên và giảm sự phụ thuộc vào nguồn nguyên liệu hóa thạch cũng như nhu cầu nhập khẩu nhiên liệu cho mục đích phát điện.

Kinh tế bền vững

Trong những năm gần đây, Việt Nam đã xảy ra hiện tượng thiếu hụt điện năng trầm trọng do hệ quả từ tăng nhanh nhu cầu về điện năng trong khi nguồn cung lại không đủ, do đó gây tác động tiêu cực đến sự tăng trưởng kinh tế cũng như sinh hoạt của người dân. Dự án đề xuất này sẽ đóng góp trực tiếp vào cân bằng sự chênh lệch giữa cung và cầu về điện. Với việc xuất trực tiếp điện năng lên lưới điện quốc gia, dự án này sẽ giúp làm giảm tổn thất điện trên lưới điện quốc gia và giảm bớt rủi ro sụt áp trên lưới khi quá tải.

Ngoài ra, dự án đề xuất sẽ:

- Tăng cơ hội việc làm cho địa phương nơi Dự án được triển khai, do đó sẽ tăng nhu cầu nhập cho người dân địa phương.
- Sẽ tạo thuận lợi cho quá trình công nghiệp hóa thông qua việc cung cấp điện ổn định và thúc đẩy môi trường đầu tư của địa phương, nhờ đó cải thiện được kinh tế của địa phương.
- Đa dạng hóa các nguồn sản xuất điện quan trọng để đáp ứng nhu cầu tăng nhanh của phụ tải và chuyển sang không dùng dầu diesel và than đá để phát điện.
- Góp phần xóa đói giảm nghèo thông qua việc tạo ra thu nhập và việc làm: Dự án thủy điện Nậm Hồng sẽ tuyển dụng người dân trong suốt quá trình hoạt động dự án.
- Dự án sẽ đóng góp vào ngân sách của địa phương thông qua thuế.

Xã hội bền vững

- Dự án đề xuất sẽ giúp phát triển khu vực.

Gold Standard Local Stakeholder Consultation Report

- Trong suốt thời gian thi công, Dự án dự kiến sẽ tạo ra cơ hội việc làm đáng kể cho nhân dân địa phương.
- Ngoài ra, còn rất nhiều loại hình công việc khác giúp tạo việc làm ổn định và lâu dài cho người dân.

Công nghệ bền vững

- Trong dự án đề xuất, các loại tua-bin và máy phát điện hiện đại, công suất cao sẽ được sử dụng, do đó đẩy nhanh việc triển khai công nghệ năng lượng tái tạo ở Việt Nam.
- Dự án thủy điện Nậm Hồng hỗ trợ chuyển giao công nghệ tiên tiến từ các nước khác thông qua các khóa đào tạo và tập huấn.

Do vậy Dự án đề xuất này sẽ có đóng góp tích cực cho sự phát triển bền vững và phù hợp với các chính sách về năng lượng của chính phủ Việt Nam. Do đó nó thoả mãn các tiêu chí phát triển bền vững cho các dự án CDM được đề ra bởi Cơ quan Thẩm quyền Quốc gia Việt Nam (DNA Việt Nam).

Non-technical description in local language

Gold Standard Local Stakeholder Consultation Report

iii. Invitation tracking table

Category code	Organisation (if relevant)	Name of invitee	Way of invitation	Date of invitation	Confirmation received? Y/N
B	People's committee Chairman of Chieng Cong commune	Mr. Mua A Lu	Invitation letter delivered in person	06/07/2010	Y
B	People's committee Deputy Chairman of Chieng Cong commune	Mr. Vang A Chu	Invitation letter delivered in person	06/07/2010	Y
B	Secretary of Chieng Cong commune	Mr. Vu Van Khang	Invitation letter delivered in person	06/07/2010	Y
B	Deputy Secretary of Chieng Cong commune	Mr. Sung A Di	Invitation letter delivered in person	06/07/2010	Y
B	People's Council Deputy President of Chieng Cong Commune	Mr. Giang A Trang	Invitation letter delivered in person	06/07/2010	Y
B	Chairman of Chieng Cong Commune Fatherland Front	Mr. Lo Van So	Invitation letter delivered in person	06/07/2010	Y
B	Officer of Chieng Cong commune	Mr. Mua A Senh	Invitation letter delivered in person	06/07/2010	Y
A	Local villager	Mr. Quang Van Luong	Invitation letter delivered in person	06/07/2010	Y

Gold Standard Local Stakeholder Consultation Report

D	Chairman of women's association	Ms. Giang Thi Du	Invitation letter delivered in person	06/07/2010	Y
D	Red Cross of Chieng Cong commune	Mr. Hang A Sau	Invitation letter delivered in person	06/07/2010	Y
A	Local villager	Mr. Lau A Say	Invitation letter delivered in organization	06/07/2010	Y
B	Deputy section head of supervisory committee	Mr. Luong Van Tiep	Invitation letter delivered in organization	06/07/2010	Y
D	Deputy chairman of veterans' organization	Mr. Vang A Vu	Invitation letter delivered in person	06/07/2010	Y
D	Chairman of Farmer Association	Mr. Giang A Tong	Invitation letter delivered in person	06/07/2010	Y
A	Local villager	Mr. Vang A Lo	Invitation letter delivered in person	06/07/2010	Y
A	Local villager	Mr. Giang A Dia	Invitation letter delivered in person	06/07/2010	Y
C	Deputy Director of Department of Meteorology Hydrology and Climate Change, MONRE	Mr. Nguyen Khac Hieu	Invitation letter delivered in person	06/07/2010	N
C	Secretary to Steering Board	Mr. Hoang Manh Hoa	By mail	06/07/2010	N
F	GFA Hanoi	Ms. Elke Foester	By mail	06/07/2010	N
F	Vietnam Large		By email	06/07/2010	N

Gold Standard Local Stakeholder Consultation Report

	Dam and Water Resources Development Association				
F	WWF Vietnam		By Email	06/07/2010	N
F	Care International		By Email	06/07/2010	N

Invitees were identified according to guidelines in the Gold Standard Toolkit by the project owner Nam Hong Hydropower Investment & Construction Joint Stock Company and CDM consultant VNEEC. The invitees include local residents, local policy makers, local NGOs and representatives from DNA Vietnam.

Invitees were invited by invitation letter in person or by mail. The non-technical summary was included with the invitations. The confirmation received was obtained.

Local residents are those who are directly affected by the project activity. They were invited by the representative of local authorities, who previously had been invited by the project owner. At the meeting, the project was explained to them and they were asked to raise their opinions towards the project.

Mails were served to representatives of DNA of Viet Nam; however, no response was received.

Many NGOs and public organizations thought to be relevant to the field of energy and environment were also asked to participate, particularly as their expertise would be relevant to the sustainable development exercise of the project. Unfortunately, there was no response from any of these organizations.

NGOs supporters were taken from the list cited on the GS website (http://www.cdmgoldstandard.org/about_goldstandard.php?id=16). The project proponents invited as many of these supporters as possible to ensure that those relevant to the region of South East Asia were not overlooked.

iv. Text of individual invitations

Gold Standard Local Stakeholder Consultation Report

**Nam Hong Hydropower Investment
& Construction Joint Stock
Company**

No.234, Lane 8, Chu Van Thinh street,
Son La city, Son La province
Vietnam

Son La, 6/7/2010

Invitation Letter

To whom it may concern

Nam Hong Hydropower Investment & Construction Joint Stock Company is cooperating with Energy and Environment Consultancy Joint Stock Company (VNEEC) in developing and registering the CDM project for ***Nam Hong Hydropower Project***, which consists of two sub-hydropower plants Nam Hong 1 and Nam Hong 2.

Currently, the project has been completed and submitted to CDM Designated National Authority, the Ministry of Natural Resources and Environment for the grant of LoA.

Nam Hong Hydropower Investment & Construction Joint Stock Company and VNEEC will deliver a detailed presentation regarding this project including implementation procedure and positive contributions of the said project deployment at the workshop.

Time: from 8:30 to 11:30, 13 July 2010

Place: Chieng Cong commune People's Committee Meeting Room.

For more information, please contact:

Nguyen Cong Quy Mobile:0988522528 Email: quync@gmail.com

We appreciate your presence!

Yours faithfully,

**Nguyen Cong Quy
Director**

Gold Standard Local Stakeholder Consultation Report

v. Text of public invitations

INVITATION

Nam Hong Hydropower Investment & Construction Joint Stock Company is cooperating with Energy and Environment Consultancy Joint Stock Company (VNEEC) in developing and registering the CDM project for ***Nam Hong Hydropower Project***, which consists of two sub-hydropower plants Nam Hong 1 and Nam Hong 2.

Currently, the project has been completed and submitted to CDM Designated National Authority, the Ministry of Natural Resources and Environment for the grant of LoA.

Nam Hong Hydropower Investment & Construction Joint Stock Company and VNEEC will deliver a detailed presentation regarding this project including implementation procedure and positive contributions of the said project deployment at the workshop.

Time: from 8:30 to 11:30, 13 July 2010

Place: Chieng Cong commune People's Committee Meeting Room.

We appreciate your presence!

Yours faithfully,

Nguyen Cong Quy
Director

Nguyen Cong Quy,

Mobile: 0988522528

Email: quync@gmail.com

Gold Standard Local Stakeholder Consultation Report

**CÔNG TY CỔ PHẦN ĐẦU TƯ &
XÂY DỰNG THỦY ĐIỆN
NẬM HỒNG**

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

Sơn La, ngày 06 tháng 07 năm 2010

GIẤY MỜI

Kính gửi:

Công ty Cổ phần Đầu tư & Xây dựng Thủy điện Nậm Hồng hiện đang phối hợp với Công ty Cổ phần Tư vấn Năng lượng và Môi trường (VNEEC) phát triển và đăng ký CDM cho **Dự án Thủy điện Nậm Hồng** gồm hai nhà máy Nậm Hồng 1 và Nậm Hồng 2.

Hiện nay, Dự án Thủy điện Nậm Hồng đã được hoàn thiện và đệ trình lên Cơ quan Thẩm quyền Quốc gia về CDM, Bộ Tài nguyên và Môi trường xem xét để xin ban hành Thư phê duyệt.

VNEEC sẽ trình bày nội dung chi tiết về dự án này bao gồm quy trình thực hiện và những đóng góp tích cực khi triển khai Dự án CDM thủy điện Nậm Hồng tại buổi họp sau:

Thời gian: từ 8h30 đến 11h30 ngày 13 tháng 7 năm 2010

Địa điểm: Hội trường UBND xã Chiềng Công.

Công ty CP Đầu tư & Xây dựng Thủy điện Nậm Hồng và VNEEC kính mời tham gia hội thảo nói trên và có ý kiến đánh giá đến Dự án Thủy điện Nậm Hồng.

Mọi thông tin chi tiết và các ý kiến đánh giá xin liên hệ:

Nguyễn Công Quý

Di động: 0988522528

Email: quync@gmail.com

Xin đính kèm đây bản tóm tắt dự án.

Rất mong được đón tiếp quý vị đại biểu.

Trân trọng,

GIÁM ĐỐC


Nguyễn Công Quý

Sample of invitation letter in local language

Gold Standard Local Stakeholder Consultation Report

B. 2. Description of other consultation methods used

All possible stakeholders were contacted via letters which is collated with “request a read receipt” responses to confirm receipt of invitation letters. In the event that the stakeholders could not attend the physical meeting, the project proponents offered for the allowance of a representative to attend the meeting. In addition, the project proponents encouraged people to make inquiries or give comments on the project; the stakeholders could contact the Project owner or VNEEC directly either via letter, email or telephone.

SECTION C. CONSULTATION PROCESS

C. 1. Participants in physical meeting(s)

i. List of participants

Please find signed participant list in Annex 1.

ii. Evaluation forms

For the purpose of confirming the understanding of stakeholders about the project, a questionnaire was produced with simple design so that the stakeholders can easily answer each question required by the GS. There are also blank spaces for stakeholders to express their opinions on these issues.

Please find attached evaluation forms in Annex 2.

Comments accompanying Annex 2

24 surveys from the participants were collected at the end of the meeting. Comments from the survey questions are summarized as follows:

What is your impression of the meeting?

In general, the participants had a good impression of the meeting:

- The meeting allowed the local people to gain an understanding about the project activity and CDM process.
- People had a positive view of the project as there are no negative consequences
- The meeting was well organized with rational time.

Gold Standard Local Stakeholder Consultation Report

What do you like about the project?

The participants all recognized the positive socio-economic and environmental impacts of the proposed project, as follows:

- Creating jobs for the local people
- Afforestation
- Support cattle raising.

What do you not like about the project?

Participants gave no negative comments about the project.

C. 2. Pictures from physical meeting(s)



Gold Standard Local Stakeholder Consultation Report



Gold Standard Local Stakeholder Consultation Report



C. 3. Outcome of consultation process

Gold Standard Local Stakeholder Consultation Report

i. Minutes of physical meeting(s)

The stakeholder consultations have been carried out in the following order:

A. Opening of the meeting

The project proponents welcomed the participants and explained the purpose of the agenda. The participants were also reminded to sign the participant list.

B. Explanation of the project

The project proponents made an introduction of the project and explained its relation to CDM and GS. The project proponents introduced the background of Energy and Environment Consultancy Joint Stock Company, South Pole Asset Management Company Limited.

C. Questions for clarification about the project explanation

- What is CDM?
 - What are benefits this project gives to South pole Carbon Asset Management Ltd, The project owner and local?
 - Why did not Son La hydropower project develop apply CDM?
- All these questions were fully and satisfactorily answered by the project proponents.

D. Blind sustainable development exercise

Stakeholders were introduced to the different indicators given in the matrix and asked about their opinion on what they think how those indicators are affected by the project.

The Stakeholders discussed for 30 minutes and came to the conclusion which is summarised in the “blind sustainable development matrix” below.

E. Discussion on monitoring sustainable development

The principle of monitoring data was explained and the stakeholders were asked if they have ideas on how to monitor the indicators which were scored positive or rather on how to monitor the mitigation measures for the indicators that got a negative score. The result of this is documented in Section E below.

F. Closure of the meeting

Gold Standard Local Stakeholder Consultation Report

The project proponents expressed their appreciation to all participants who attended the meeting and who offered many constructive suggestions.

ii. Minutes of other consultations

There has been no other consultation.

iii. Assessment of all comments

Below, we summarise the open questions considered for further actions.

Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
Soil condition Land occupied will be commensurately compensated for. Return temporarily occupied land to the local people, etc.	Yes	This issue is valid and very important because it is one of twelve mentioned indicators of sustainable development. It is also considered in the project designed document.
Re-cultivation and resettlement The project owner should care about the plantation and resettlement for the households whose land is occupied.	Yes	Re-cultivation and resettlement fall into main issues regarding the implementation of Nam Hong Hydropower project. A specific plan to perform this work is produced before and during the project implementation.
Concern about fish habitat	Yes	For the purpose of the project, a reservoir is to be created which imposes impacts on fauna (e.g. fish). However, mitigation measures will be taken into account such as creating new habitat for fish in affected area.

iv. Revisit sustainability assessment

Gold Standard Local Stakeholder Consultation Report

Are you going to revisit the sustainable development assessment?	Yes	No
Please note that this is necessary when there are indicators scored 'negative' or if there are stakeholder comments that can't be mitigated	<input type="checkbox"/>	x

Give reasoning behind the decision

The overall feedback to the project was positive; therefore no need is seen in revisiting the sustainable assessment.

v. Summary of alterations based on comments

From the stakeholder consultation process, there were no comments including environmental, social and economic concerns which caused a change to the project design. Other issues as mentioned above are almost covered in the basic design. Hence, the project will be implemented as per the original plan.

Gold Standard Local Stakeholder Consultation Report

SECTION D. SUSTAINABLE DEVELOPMENT ASSESSMENT

D. 1. Own sustainable development assessment

i. 'Do no harm' assessment

From the eleven Safeguarding Principles (SP) as listed in Annex H of the Toolkit, risks of infringing these principles have been deemed very close to null.

With regard to Safeguarding Principles 11, Vietnam has ratified the Convention against Corruption; hence, it is unlikely for Vietnam to infringe this principle.

Safeguarding principles	Description of relevance to my project	Assessment of my project risks breaching it (low, medium, high)	Mitigation measure
1. The project respects internationally proclaimed human rights. The project is not complicit in Human rights abuses	The project is located in a thin population area. Therefore, it does not interfere the uniqueness of indigenous people	Low	
2. The project does not involve and is not complicit in involuntary resettlement	There are no enforced resettlement in the proposed project	Low	
3. The project does not involve and is not complicit in the alteration, damage or removal of nay critical cultural heritage	No cultural places are existing in the project site	Low	
4. The project respects the employees' freedom of association and their right to collective bargaining and is not complicit in restrictions of these	The project demonstrated not to limit freedom of association and right to collective bargaining more than required by law. <i>Ref. Labour code of Vietnam</i>	Low	

Gold Standard Local Stakeholder Consultation Report

freedom and rights			
5. The project does not involve and is not complicit in any form of forced or compulsory labour	All employees are engaged in the project implementation on a voluntary basis. <i>Ref. Labour code of Vietnam</i>	Low	
6. The project does not employ and is not complicit in any form of child labour	The Host country have its own credible legislation in place prohibiting child labour. <i>Ref. Labor code of Vietnam</i>	Low	
7. The project does not involve and is not complicit in any form of discrimination based on gender, race, religion, sexual orientation or any other basis	The project does not discriminate against individuals and employment of staff is not based on gender, race, religion, sexual orientation or on any other basis. In (host country), there is labour legislation that protects against some facets of this principle. <i>Ref. Labor code of Vietnam</i>	Low	
8. The project provides workers with a safe and healthy work environment and is not complicit in exposing workers to unsafe or unhealthy work environments.	A hydro project in general does not expose workers to unsafe or unhealthy work environments in terms of toxins or chemicals. In addition the	Low	

Gold Standard Local Stakeholder Consultation Report

	project follows national safety rules under (Host Country) Law that covers work safety. <i>Ref. Labor code of Vietnam</i>		
9. The project takes a precautionary approach in regard to environmental challenges and is not complicit in practices contrary to the precautionary principle.	The project activity does not threaten human health or the environment. This was checked before the construction start by the project owner in the framework of an EIA to see if the components in the project activity are in compliance to the law in various aspects e.g. health & safety, hazardous waste release etc. <i>Ref. EIA, Chapter II, page 9</i>		
10. The project does not involve and is not complicit in significant conversion or degradation of critical natural habitats, including those that are (a) legally protected, (b) officially proposed for protection, (c) identified by authoritative sources	There are no critical natural habitats located at or close to the project site	Low	

Gold Standard Local Stakeholder Consultation Report

for their high conservation value, or (d) recognized as protected by traditional local communities			
11. The project does not involve and is not complicit in corruption	Vietnam has ratified the Convention against Corruption. All permits that are required legally have been attained following applicable laws.	Low	
Additional relevant critical issues for my project type	Description of relevance to my project	Assessment of relevance to my project (low, medium, high)	Mitigation measure
1			
2			
etc...			

Gold Standard Local Stakeholder Consultation Report

ii. Sustainable development matrix

Indicator	Mitigation measure	Relevance to achieving MDG	Chosen parameter and explanation	Preliminary score
Gold Standard indicators of sustainable development	If relevant, copy mitigation measure from 'Do No Harm' assessment, and include mitigation measure used to neutralise a score of '-'	Check www.undp.org/mdg and www.mdgmonitor.org Describe how your indicator is related to local MDG goals	Defined by project developer	<u>Negative impact:</u> score '-' in case negative impact is not fully mitigated, score '0' in case impact is planned to be fully mitigated <u>No change in impact:</u> score '0' <u>Positive impact:</u> score '+'
Air quality	Spraying water on the road and covering material trucks to avoid dust; utilizing modern executing means to minimize	Ensuring the environmental sustainability	GHG, and other air pollutant: Impacts on air quality are fully mitigated. This indicator is thus neutral.	0

Gold Standard Local Stakeholder Consultation Report

	waste gases			
Water quality and quantity		Ensuring the environmental sustainability	Contamination of public resources and water supply: Small scale run-of-river hydropower stations do not alter the water that runs through them. Therefore, compared to the baseline there is no significant change.	0
Soil condition	The inundated land area will be commensurately compensated for; When the project is commissioned, the project proponents commit to conduct plantation around the project site to avoid erosion		Soil contamination, erosion: The formation of reservoir results in inundation of a part of natural land. However, the areas are small for small scale hydro projects and the major part of inundated land is uncultivated or hilly. Hence, the project negligibly affects the soil quality.	0

Gold Standard Local Stakeholder Consultation Report

Other pollutants			<p>Noise, waste management and other pollutant:</p> <p>Noise appears during the construction, but stops when the construction is completed. Furthermore, there are very few residents living close to the project site. As the project does not create other pollutants such as ash, it is cleaner than the coal power plants it partially replaces.</p>	0
Biodiversity	During the construction and operation phases, the project participants shall comply with the requirements on environmental protection	Ensuring the environmental sustainability	<p>Threatened plants and animals</p> <p>There is no significant change to the livelihood of plants or animals before or after the project.</p>	0

Gold Standard Local Stakeholder Consultation Report

Quality of employment		Eradicating extreme poverty and hunger	Training of staff: The quality of employment will be enhanced thanks to training courses provided to the workers and rural labourers	+
Livelihood of the poor		Eradicating extreme poverty and hunger	Livelihood of workers: The project will improve the livelihood of those hired through income. However, because of its limited impacts, the indicator is scored neutrally	+
Access to affordable and clean energy services		Contributing to eradicate extreme poverty and hunger	Change in energy use: The project will reduce dependency on expensive fossil fuels (coal, diesel, natural gas, etc.) and create more affordable clean energy for Vietnam.	+
Human and			Public	0

Gold Standard Local Stakeholder Consultation Report

institutional capacity			participation, education and skills: Project will contribute to increase the skills for new employees and bring a higher level of awareness of important environmental issues. However, the overall benefits are not significant. In practice, only the employees working on the project can be considered as the main beneficiaries.	
Quantitative employment and income generation		Contributing to eradicate extreme poverty and hunger	Employment creation: Project will employ people during the construction and operation phases.	+
Balance of payments and investment			Level of fuel import: The project will	0

Gold Standard Local Stakeholder Consultation Report

			reduce the use of fossil fuel such as coal, thus reducing the fuel import	
Technology transfer and technological self-reliance			The project owner shall use the state-of-art technology which is imported abroad. Enclosing with the equipment is usage manual and training course for the operator conducted by the supplier. Hence, technology transfer will be achieved.	+

Comments accompanying own sustainable development matrix

D. 2. Stakeholders Blind sustainable development matrix

From the physical meeting, participants agreed that overall impact of the project will be positive for all the indicators chosen. To collect opinions from the participants, a questionnaire was designed in such as way that the stakeholders can score on different indicators at their discretion.

Indicator	Mitigation measure	Relevance to achieving MDG	Chosen parameter and explanation	Preliminary score
Gold Standard indicators of sustainable development	If relevant, copy mitigation measure from	Check www.undp.org/mdg and www.mdgmonitor.or	Defined by project developer	<u>Negative impact:</u> score '-' in case negative

Gold Standard Local Stakeholder Consultation Report

	‘Do No Harm’ assessment, and include mitigation measure used to neutralise a score of ‘-’	g Describe how your indicator is related to local MDG goals		<p>impact is not fully mitigated, score ‘0’ in case impact is planned to be fully mitigated</p> <p><u>No change in impact:</u> score ‘0’</p> <p><u>Positive impact:</u> score ‘+’</p>
Air quality			GHG, and other air pollutant: All stakeholders agree that this is a clean project without emission.	0
Water quality and quantity			Contamination of public resources and water supply: Small scale hydropower stations do not alter the water that runs through them.	0
Soil condition			Soil contamination, erosion: The formation of reservoir	0

Gold Standard Local Stakeholder Consultation Report

			results in inundation of a part of natural land. However, the areas are small for small scale hydro projects and the major part of inundated land is uncultivated or hilly. Hence, the project negligibly affects the soil quality.	
Other pollutants			Noise, waste management and other pollutant: Noise appears during the construction, but stops when the construction is completed. As the project does not create other pollutants such as ash, it is cleaner than the coal power plants it partially replaces.	0
Biodiversity			Threatened	0

Gold Standard Local Stakeholder Consultation Report

			<p>plants and animals</p> <p>Impacts on flora and fauna are negligible.</p>	
Quality of employment			<p>Training of staff:</p> <p>Most participants believed that the project would improve the quality of the employment in the area. However, they also needed actual proof. Therefore, score neutral is conservatively given</p>	0
Livelihood of the poor			<p>Livelihood of workers:</p> <p>The project implementation will occupy certain land area, which affect the local livelihood; however, project contributes to the local development by</p>	0

Gold Standard Local Stakeholder Consultation Report

			<p>creating more employments during the construction and operation phases. The project also contributes to local budget via taxes. As small scale hydropower projects often are in inaccessible and poor areas this is especially important. Neutral score is given</p>	
Access to affordable and clean energy services			<p>Change in energy use: The project will reduce dependency on expensive fossil fuels (coal, diesel, natural gas, etc.) and create more affordable clean energy for Vietnam.</p>	+
Human and institutional capacity			<p>Public participation, education and</p>	+

Gold Standard Local Stakeholder Consultation Report

			skills: Project will contribute to increase the skills for new employees and bring a higher level of awareness of important environmental issues.	
Quantitative employment and income generation			Employment creation: Project will employ people during the construction.	+
Balance of payments and investment			Level of fuel import: In Vietnam, thermal power plants are using coal as fuel which is expensive fossil fuel. Therefore, renewable power plants like hydropower plants will decrease dependency on these expensive fossil fuels.	0
Technology			Introduction of	+

Gold Standard Local Stakeholder Consultation Report

transfer and technological self-reliance			new technology in the region, along with training and workshops: Project will provide opportunities to access new technologies	
--	--	--	---	--

Comments resulting from the stakeholders blind sustainable development matrix

Participants were more interested in the indicators that had direct impacts on their daily lives or work e.g. water and air quality, and new employment opportunities.

During the physical meeting, the stakeholders were explained about negative and positive impacts of the project implementation by the project proponents. They were asked to score different indicators in the blind sustainable development matrix. The results showed that own and blind sustainable development matrixes are exactly the same.

D. 3. Consolidated sustainable development matrix

Because the own and blind sustainable development matrixes are exactly the same, the consolidated sustainable development matrix is either the own sustainable development matrix or blind sustainable development.

Indicator	Mitigation measure	Relevance to achieving MDG	Chosen parameter and explanation	Preliminary score
Gold Standard indicators of sustainable development	If relevant, copy mitigation measure from 'Do No Harm' assessment, and include	Check www.undp.org/mdg and www.mdgmonitor.org Describe how your indicator is related	Defined by project developer	<u>Negative impact:</u> score '-' in case negative impact is not fully mitigated, score '0' in

Gold Standard Local Stakeholder Consultation Report

	mitigation measure used to neutralise a score of ‘-’	to local MDG goals		case impact is planned to be fully mitigated <u>No change in impact:</u> score ‘0’ <u>Positive impact:</u> score ‘+’
Air quality	Spraying water on the road and covering material trucks to avoid dust; utilizing modern executing means to minimize waste gases	Ensuring the environmental sustainability	Dust, GHG and other air pollutant: Impacts on air quality are fully mitigated. This indicator is thus neutral.	0
Water quality and quantity		Ensuring the environmental sustainability	Contamination of public resources and water supply: Small scale run-of-river hydropower stations do not alter the water that runs through them. Therefore, compared to the baseline there is	0

Gold Standard Local Stakeholder Consultation Report

			no significant change.	
Soil condition	The inundated land area will be commensurately compensated for; When the project is commissioned, the project proponents commit to conduct plantation around the project site to avoid erosion	Ensuring the environmental sustainability	Land loss, and erosion: The formation of reservoir results in inundation of a part of natural land. However, the areas are small for small scale hydro projects and the major part of inundated land is uncultivated or hilly. Impacts are fully mitigated. Hence, the project negligibly affects the soil quality.	0
Other pollutants		Ensuring the environmental sustainability	Noise, waste management and other pollutant: Noise appears during the construction, but stops when the construction is completed. Furthermore, there are very few residents living close to	0

Gold Standard Local Stakeholder Consultation Report

			the project site. As the project does not create other pollutants such as ash, it is cleaner than the coal power plants it partially replaces.	
Biodiversity	During the construction and operation phases, the project participants shall comply with the requirements on environmental protection	Ensuring the environmental sustainability	Threatened plants and animals There is no significant change to the livelihood of plants or animals before or after the project.	0
Quality of employment		Eradicating extreme poverty and hunger	Training of staff: The quality of employment will be enhanced thanks to training courses provided to the workers and rural labourers	+
Livelihood of the poor		Eradicating extreme poverty and hunger	Livelihood of workers: The project will improve the livelihood of	0

Gold Standard Local Stakeholder Consultation Report

			those hired through income. However, because of its limited impacts, the indicator is scored neutrally	
Access to affordable and clean energy services		Contributing to eradicate extreme poverty and hunger	Change in energy use: The project will reduce dependency on expensive fossil fuels (coal, diesel, natural gas, etc.) and create more affordable clean energy for Vietnam.	+
Human and institutional capacity			Public participation, education and skills: Project will contribute to increase the skills for new employees and bring a higher level of awareness of important environmental issues. However, the overall	0

Gold Standard Local Stakeholder Consultation Report

			benefits are not significant. In practice, only the employees working on the project can be considered as the main beneficiaries	
Quantitative employment and income generation		Contributing to eradicate extreme poverty and hunger	Employment creation: Project will employ people during the construction and operation phases.	+
Balance of payments and investment			Level of fuel import: In Vietnam, thermal power plants are using coal as fuel which is expensive fossil fuel. Therefore, renewable power plants like hydropower plants will decrease dependency on these expensive fossil fuels. However, since this impact is small in relation	0

Gold Standard Local Stakeholder Consultation Report

			to macro-economic perspective, a neutral score is chosen	
Technology transfer and technological self-reliance			Introduction of new technology in the region, along with training and workshops: The project owner shall use the state-of-art technology which is imported abroad. Enclosing with the equipment is usage manual and training course for the operator conducted by the supplier. Hence, technology transfer will be achieved.	+
Justification choices, data source and provision of references A justification paragraph and reference source is required for each indicator, regardless of score				
Air quality		The plant does not emit the substances above; therefore, it imposes no impact on air quality. During the construction, there are factors that affect the air quality such as dust, waste gases from executing		

Gold Standard Local Stakeholder Consultation Report

	<p>means, vehicles, etc.; however, the project proponents have applied proper mitigation measures i.e. spraying water on the road, covering material truck, using modern executing means. Hence, this indicator is given score 'neutral'. The information will be evaluated in the Environmental Impact Assessment (EIA) to be sent to DNA of Viet Nam.</p> <p>The project will result in GHG reductions; detail on the calculation of this reduction is available in the project design document (PDD)</p>
Water quality and quantity	<p>Small scale hydropower stations do not alter the water that runs through them.</p> <p>The water quality and quantity including minimum flow and daily regulation regime shall be assessed in the EIA.</p>
Soil condition	<p>The formation of reservoir results in inundation of a part of natural land. However, the areas are small for small scale hydro projects and the major part of inundated land is uncultivated or hilly. Hence, the project negligibly affects the soil quality. This information will be evaluated in the EIA.</p>
Other pollutants	<p>The project shall ensure that the level of noise pollution shall be within the maximum permissible level for the industry.. As the project does not create other pollutants such as ash, it is cleaner than the coal power plants it partially replaces. This information will be stated in the EIA</p>
Biodiversity	<p>Impacts on flora and fauna are negligible. This information will be demonstrated in the EIA.</p>
Quality of employment	<p>The project will create employment opportunities, involving various jobs, for technicians, qualified and unskilled workers.. Labour contract shall be made in accordance with host country laws.</p>
Livelihood of the poor	<p>Project contributes to the local development by creating more employments during the construction and operation phases. The project also contributes to local budget via taxes. As small scale hydropower</p>

Gold Standard Local Stakeholder Consultation Report

	projects often are in inaccessible and poor areas this is especially important. The project is expected to provide jobs for a hundred of local people during both construction and operation phase. This information will be evaluated in the EIA.
Access to affordable and clean energy services	The project will reduce dependency on expensive fossil fuels (coal, diesel, natural gas, etc.) and create more affordable clean energy for Vietnam. Electrical energy generated by the project will be supplied to the national grid under pending Power Purchase Agreement (PPA)
Human and institutional capacity	Project will contribute to increase the skills for new employees and bring about a higher level of awareness of important environmental issues. This information will be evaluated in the EIA
Quantitative employment and income generation	Project will generated employment opportunities and income to the local community during both the construction and operation phases. This information will be confirmed during the site visit.
Balance of payments and investment	In Vietnam, thermal power plants are using coal as fuel which is expensive fossil fuel. Therefore, renewable power plants like hydropower plants will decrease dependency on these expensive fossil fuels. <i>Ref., FSR</i>
Technology transfer and technological self-reliance	Project will provide opportunities to access new technologies via training, workshops. This indicator can be substantiated by training records.

References can be an academic or non-academic source, such as a university research document, a feasibility study report, EIA, relevant website, etc.

SECTION E. 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?

Gold Standard Local Stakeholder Consultation Report

Through discussion between the project proponents and the stakeholders, the following parameters were suggested as part of the sustainability monitoring plan:

- Air quality: In order to mitigate air pollution caused by dust and waste gases, the project will take all necessary measures such as spraying water on the road and covering material trucks to avoid dust, utilizing modern means for the construction.
- Quality of employment: For the purpose of the project implementation and operation, a certain number of operating workers shall be trained by a competent agency. They will be received professional certificates from this agency.
- Access to affordable and clean energy services: Power generated from hydraulic energy is a clean source. Therefore positive score is given.
- Water quantity: The reservoir of the project will be daily regulated; therefore, it will not change the water quantity at the section behind the dam. The minimum flow will be ensured with daily regulation regime.
- Soil condition: When the project is commissioned, the project proponents commit to conduct plantation around the project site to reduce erosion, and condition the air at the plant.
- Quantitative employment and income generation: Written confirmation (coupled with employment contracts) from the project owner can be provided to the DOE to confirm that jobs have been created as a result of the project implementation.
- Technology transfer and technological self-reliance: Training records shall be made available to show that new skills have been passed on the employees.

Gold Standard Local Stakeholder Consultation Report

SECTION F. DESCRIPTION OF THE DESIGN OF THE STAKEHOLDER FEEDBACK ROUND

The Gold Standard Process includes two rounds of stakeholder consultation. The outcome of the first consultation is summarized in this report.

The second consultation – Stakeholder Feedback Round – will start as soon as potential changes to the project design, as a result of the Local Stakeholder Consultation, have been incorporated in the project and as soon as the project documentation has been finalised. We will then inform all participants of the Local Stakeholder Consultation about how due account was taken following their comments by providing them with this report and the revised (if applicable) project documentation (PDD and GS-passport).

The documentation will be sent around by e-mail and/or regular mail and will be made publicly available on the following webpage:

http://www.southpolecarbon.com/goldstandard_consultations.htm


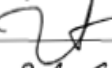
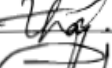
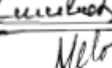
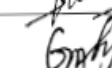
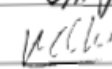
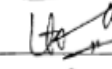
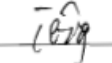

Stakeholders will be invited to comment on the project during the Stakeholder Feedback Round for a period of two months.

The outcome of the Stakeholder Feedback Round will be summarised in the final version of the GS-passport.

Gold Standard Local Stakeholder Consultation Report

ANNEX 1. ORIGINAL PARTICIPANTS LIST

DANH SÁCH ĐẠI BIỂU THAM DỰ (Participants List)

Thời gian : 8h30 ngày 13/07/2010					
Date and time: 8:30 AM 13 July 2010					
Địa điểm: Hội trường UBND xã Chiềng Công					
Location: Chieng Cong Commune People's Committee Meeting Room					
STT (No.)	Tên đại biểu/Chức vụ (Name of participant, job/ position in the community)	Giới tính (Gender)	Ký tên (Signature)	Đơn vị (Organization)	Thông tin liên hệ (Contact details)
1	Mùa A Lu	Nam		UBND Xã Chiềng Công	
2	Trương Đình Dân	Nam		CTY TNHH Nam Hồng	
3	Trần Quốc Thắng	Nam		CTY TNHH Nam Hồng	
4	Giảng A Lông	"		ETHA Bàn Mạo	
5	Vũ Văn Khang	"		Biên Hòa Xã	
6	Giảng A Tráng	"		Chủ tịch UBND	
7	Vũ Văn Chu	"		Chủ tịch UBND	
8	Lô Văn Sơ	"		Chủ tịch MTB Xã	
9	Giảng A Tông	"		Chủ tịch Hội Nông dân	



Gold Standard Local Stakeholder Consultation Report

10	Vàng A Vư	Nam		phù ct hội cấp xã
11	Nguyễn Văn Tiếp	nam		phù hợp chủ nhân địa phương
12	Nguyễn Văn Sơn	nam		Nông dân gạo thưng
13	Hàng A Sơn	Nam		hội chấp hành cấp xã
14	Nguyễn Văn Vư	Nam		trưởng ban an ninh xã
15	Nguyễn Văn Phòng	Nam		trưởng ban an ninh xã
16	Vàng A Vàng	nam		trưởng ban an ninh xã
17	Nguyễn Thị Đức	nữ		chủ tịch Hội phụ nữ xã
18	Nguyễn Văn Tông	Nam		trưởng ban an ninh xã
19	Hàng A Sơn	Nam		Tổ B H chấp xã
20	Nguyễn Văn Sơn	Nam		Là chủ tịch
21	Sông A Di	Nam		phó chủ tịch ủy xã
22	Nguyễn A Sơn	Nam		Văn phòng
23	Vàng A Lữ	..		Trưởng ban an ninh xã
24	Nguyễn A Di	..		Công an phụ trách xã

Gold Standard Local Stakeholder Consultation Report

PARTICIPANT LIST IN ENGLISH

Date and Time: 8:30 AM 13 July 2010						
Location: Meeting room, Chieng Cong commune People's Committee						
No	Name of participant, job/ Position in the community	Gender	Signature	Organization	Contact details	Ctg code
1	Mua A Lu	Male		People's committee Chairman of Chieng Cong commune		B
2	Truong Dinh Dan	Male		Nam Hong hydropower Investment & Construction Joint Stock Company		
3	Tran Quoc Thang	Male		Nam Hong hydropower Investment & Construction Joint Stock Company		
4	Giang A Long	Male		Chairman of Ban Mao		B
5	Vu Van Khang	Male		Secretary of Chieng Cong commune		B
6	Giang A Trang	Male		People's Council Deputy President of Chieng Cong Commune		B
7	Vang A Chu	Male		People's committee Deputy Chairman of Chieng Cong commune		B
8	Lo Van So	Male		Chairman of Chieng Cong Commune Fatherland Front		B
9	Giang A Tong	Male		Chairman of Farmer Association		D
10	Vang A Vu	Male		Deputy chairman of veterans' organization		D
11	Luong Van Tiep	Male		Deputy section head of supervisory committee		B
12	Lau A Say	Male		Local villager		A
13	Hang A Sau	Male		Red Cross of Chieng Cong commune		D
14	Mua A Vu	Male		Chief of Cao Su Luoi village		B


Gold Standard Local Stakeholder Consultation Report

15	Luong Van Pong	Male		Chief of Nan Hum village		B
16	Vang A Vang	Male		Chief of Dien Lanh village		
17	Giang Thi Du	Female		Chairman of women's association		D
18	Mua A Tong	Male		Local villager		A
19	Hang A Long	Male		Local villager		A
20	Quang Van Luong	Male		Local villager		A
21	Sung A Di	Male		Deputy Secretary of Chieng Cong commune		B
22	Mua A Senh	Male		Officer of Chieng Cong commune		B
23	Vang A Lo	Male		Local villager		A
24	Giang A Dia	Male		Local villager		A

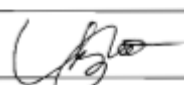
Gold Standard Local Stakeholder Consultation Report

ANNEX 2. ORIGINAL EVALUATION FORMS

Evaluation form/Phiếu đánh giá

Name/Họ tên	Vũ Văn Khang
What is your impression of the meeting? Ấn tượng của Ông/Bà về buổi hội thảo?	Hiệu' sâu sắc' hơn về giảm khí thải gây ô nhiễm môi trường.
What do you like about the project? Ông/Bà thích dự án ở điểm nào?	- Hỗ trợ tạo việc làm - Hỗ trợ đầu tư phát triển kinh tế - trồng rừng, chăm sóc đại gia súc
What do you not like about the project? Ông/Bà không thích Dự án ở điểm nào?	0
Signature Ký tên	

Evaluation form/Phiếu đánh giá

Name/Họ tên	Vũ Văn Khang
What is your impression of the meeting? Ấn tượng của Ông/Bà về buổi hội thảo?	Phong cách làm việc rất tốt. Không hay chần chừ.
What do you like about the project? Ông/Bà thích dự án ở điểm nào?	- Hỗ trợ việc làm - trồng rừng - Chăm sóc đại gia súc
What do you not like about the project? Ông/Bà không thích Dự án ở điểm nào?	0
Signature Ký tên	

ANNEX 3. ORIGINAL QUESTIONNAIRE ON SD MATRIX

Gold Standard Local Stakeholder Consultation Report

Ma trận phát triển bền vững

Chỉ tiêu Indicators	Câu hỏi điều tra Questions	Kết quả sơ bộ Score
Chất lượng không khí Air quality	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến chất lượng không khí? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the air quality? If good, score '+'; bad, score '-'; no impact, score '0'	
Chất lượng nước Water quality and quantity	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến chất lượng nước? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the water quality and quantity? If good, score '+'; bad, score '-'; no impact, score '0'	
Chất lượng đất Soil condition	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến chất lượng đất? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the soil condition? If good, score '+'; bad, score '-'; no impact, score '0'	
Các nguồn ô nhiễm khác Other pollutants	Theo Ông/bà, Dự án có tạo ra các nguồn gây ô nhiễm khác không? Nếu có '+', không điền '0' In your opinion, does the project result in other pollutants? If Yes, score '+'; No, score '0'	
Đa dạng sinh học Biodiversity	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến đa dạng sinh học? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the biodiversity? If good, score '+'; bad, score '-'; no impact, score '0'	
Chất lượng công việc Quality of employment	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến chất lượng công việc? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the quality of employment? If good, score '+'; bad, score '-'; no impact, score '0'	
Sinh kế của người nghèo Livelihood of the poor	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến sinh kế của người nghèo? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the livelihood of the poor? If good, score '+'; bad, score '-'; no impact, score '0'	
Tiếp cận các dịch vụ năng lượng sạch với giá	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến khả năng tiếp cận các dịch vụ năng lượng	

Gold Standard Local Stakeholder Consultation Report

cả hợp lý Access to affordable and clean energy services	sạch với giá cả hợp lý? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the access to affordable and clean energy services? If good, score '+'; bad, score '-'; no impact, score '0'	
Năng lực cá nhân và tổ chức Human and institutional capacity	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến Năng lực cá nhân và tổ chức? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the Human and institutional capacity? If good, score '+'; bad, score '-'; no impact, score '0'	
Việc làm và thu nhập Quantitative employment and income generation	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến Việc làm và thu nhập? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the quantitative employment and income generation? If good, score '+'; bad, score '-'; no impact, score '0'	
Cán cân thanh toán và đầu tư Balance of payments and investment	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến cán cân thanh toán và đầu tư? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the balance of payments and investment? If good, score '+'; bad, score '-'; no impact, score '0'	
Chuyển giao công nghệ và tự chủ về mặt công nghệ Technology transfer and technological self-reliance	Theo Ông/bà, Dự án có ảnh hưởng như thế nào đến Chuyển giao công nghệ và tự chủ về mặt công nghệ? Nếu tốt điền '+', xấu điền '-', không có ảnh hưởng gì điền '0' How does the project effect the technology transfer and technological self-reliance? If good, score '+'; bad, score '-'; no impact, score '0'	

Main sponsors

firstclimate²

climatecare 

 **TFS** Green
Part of Tradition

TRICORONA

one  carbon

Supporting Sponsors

-essent 

 south pole



 **myclimate**
Protect our planet

 **BNP PARIBAS**

Developers Gold Standard version two

ECOFYS



Industrie Service

FiELD
Foundation for International
Environmental Law and Development