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SECTION A. PROJECT DESCRIPTION

A. 1. Title of the project activity

Title: InfraVest Taiwan Wind Farms Bundled Project 2012

Date: 18/08/2016

Version no.: 3.0

A. 2. Project eligibility under the Gold Standard

Project is eligible for GS as it fulfils following criteria:

a) Scale of project activity

This project is a large scale project. The capacity of the project is 78.2 MW. The project is a bundled project.

b) Host country or state

The project is located in Taiwan province of China where is one of the eligible states for Gold Standard Project.

c) Type of project activity

The project is a renewable energy supply project that generates and delivers energy from non-fossil and no-depletable energy source (wind power).

d) Greenhouse gases

Among the greenhouse gases eligible under the Gold Standard, this project is reducing Carbon Dioxide (CO₂).

e) Official Development Assistance (ODA)

This Project is eligible for Gold Standard Registration because it does not receive any ODA funding. The ODA declaration was signed and provided for GS registry.

f) Project timeframe

The project is not previously announced to be going ahead without the revenues from carbon credits, and the project will undergo "Previous announcement check".

g) Other Certification Schemes

The project has not applied or seeking for any other certification scheme, therefore no double counting will occur and therefore it is eligible under the Gold Standard.

A. 3. Current project status

Provide information on the status of key project cycle stages (financing, equipment

procurement, construction, commissioning) with dates where possible/relevant.

The proposed project is a bundle of six wind energy projects, “InfraVest Tongyuan Wind farm project”, “infraVest Chubei Wind farm project”, “InfraVest Zhaowei Wind farm project”, “InfraVest TaiChung III Wind farm project”, “InfraVest Qingfeng wind farm project”, “InfraVest Anwei Wind farm project”. It shall not be debundled into separate projects in the future.

Summary

The project involves the development of six wind farms in Taiwan:

- InfraVest Tongyuan Wind farm project: a 27.6 MW onshore wind farm located in Tongxiao Township, Miaoli County, which comprises 12 wind turbines (hereafter: Tongyuan Wind farm).
- InfraVest Chubei Wind farm project: a 11.5 MW onshore wind farm in Hsinchu County, Zhubei City which comprises 5 wind turbines (hereafter: Chubei wind farm)
- InfraVest Zhaowei Wind farm project: a 13.8 MW onshore wind farm in Tongxiao Township, Miaoli County, which comprises 6 wind turbines (hereafter: Zhaowei wind farm)
- Taichung III Wind Farm Project: 5 wind turbines with total capacity of 11.5 MW in Da-an Township and Da-jia Township, Taichung County.
- Taichung Chingfeng Wind Farm Project: 1 wind turbine of 2.3 MW in Chingfeng Township, Taichung County.
- Taichung Anwei Wind Farm Project: 5 wind turbines with total capacity of 11.5 MW in Da'an Township, Dajia Township, and Chingshui Township, Taichung County.

The relevant information of the each wind farm is summarized as followed table:

Wind Farm Name	Starting date	Conducting date	Location	Coordinates for center of farm
Chubei Wind Farm Project	estimated to start to construct in 2017	estimated to start to commission in 2017	located in Chubei township, Hsinchu County, Taichung	24°51'47"N, 120°56'23"E
Zhaowei Wind Farm Project	estimated to start to construct in 2017	estimated to start to commission in 2017	located in Tongxiao Township, Miaoli County	24°29'57"N, 120°40'28"E
Tongyuan Wind Farm Project	13/12/2012	30/05/2013	located in Tongxiao & Yuanli Township, Miaoli County	24°25'37"N, 120°36'57"E

Taichung III Wind Farm Project	06/08/2014	04/11/2014	located in Da-an Township and Da-jia Township, Taichung County	24°22'32"N, 120°34'49"E
Taichung Chingfeng Wind Farm Project	14/09/2014	07/05/2015	located in Chingshui Township, Taichung County	24°18'21"N, 120°32'55"E
Taichung Anwei Wind Farm Project	13/08/2014	04/05/2015	located in Da'an Township, Dajia Township, and Chingshui Township, Taichung County	24°24'14"N, 120°36'40"E

The above mentioned wind farm are constructed and operated by InfaVest Wind Power Group (hereafter InfaVest). The project start date is 13th December 2012, when the construction starting date of Tongyuan wind farm.

The project in total comprises 34 wind turbines, each having a capacity up to 2.3 MW. The total installed capacity of the proposed bundled project is 78.2 MW. At full capacity, the aggregated output of the project is expected to be of 187,680 MWh/year, which is to be delivered to the state-owned power grid, Taipower. Accordingly, the project will lead to carbon dioxide emission reduction since it will avoid the use of fossil fuel in the electricity generating system. The annual emission reductions are estimated as 126,120 t CO₂e/year.

SECTION B. DESIGN OF STAKEHOLDER CONSULTATION PROCESS

B. 1. Design of physical meeting(s)

i. Agenda

The Local Stakeholder Meeting for InfaVest Taiwan Wind Farms Bundled Project 2012 was held separately for local residents surrounding the project site:

The LSC meeting of Chubei Wind Farm Project was held on 3rd Sep 2012 at No.86, Aly.60, Ln.155, Sec.5, Fenggang Rd., Chubei City, Hsinchu County.

The LSC meeting of Zhaowei Wind Farm Project was held on 4th Sep, 2012 at No.200,

Xinyi Rd., Tongxiao Township, Miaoli County.

The LSC meeting of Tongyuan Wind Farm Project was held on 4th Sep, 2012 at No. 200, Xinyi Rd., Tongxiao Township, Miaoli County.

The LSC meeting of Taichung III Wind Farm Project was held on 27th Nov 2015 at No. 876-1, Zhongshan Rd., Dajia Township, Taichung County.

The LSC meeting of Taichung Chingfeng Wind Farm Project was held on 27th Nov 2015 at No. 876-1, Zhongshan Rd., Dajia Township, Taichung County.

The LSC meeting of Taichung Anwei Wind Farm Project was held on 27th Nov 2015 at No. 876-1, Zhongshan Rd., Dajia Township, Taichung County.

The meetings were organized in line with the Gold Standard requirements, and the meetings' agenda is the same exactly.

Agenda

Registration

Welcome remarks

Introduction of Participants

Project Overview and introduction

Break

Questions and Answers

Introduction of the Gold Standard and its procedures

Questions and Answers

Break

Open discussion (All stakeholders are invited to give their comments, critics and support concerning the project)

Declared the meeting closed

ii. Non-technical summary

• Non-technical summary in Chinese in 2012

通威（通苑）、竹威（竹北）及兆威設置風力發電專案

專案設計文件介紹

InfraVest Taiwan Wind Farms Bundled Project 2012

InfraVest Tongyuan Wind farm project

InfraVest Chubei Wind farm project

InfraVest Zhaowei Wind farm project

Project Design Non-Technical Summary

Gold Standard (黃金標準) 簡介

黃金標準（Gold Standard）為符合京都議定書規範下之清潔發展機制(Clean Development Mechanism)與自願性減量市場中之溫室氣體減量認證機制。黃金標準基金會（Gold Standard Foundation）位於瑞士，為非營利的國際性機構。目前已有超過60個非政府機構採認黃金標準。黃金標準基金會的目標為：

- 幫助具有可持續能源專案的投資；
- 確保可續性開發案貢獻的顯著性與持久性；
- 確保投資案對環境之影響；
- 提高公眾對再生能源與能源效率的支持。

經Gold Standard 認證的碳資產是嚴格地經審查以確保專案的開發不具負面影響。透明的評估、制度化的程式以及長期地監控皆是Gold Standard清楚表示專案之正面影響的方法。

台灣雖非京都議定書簽約國，然其減排專案亦有黃金標準的自願減排機制可供其碳資產認證。向黃金標準申報註冊的專案都必須編寫專案設計文件（Project Design Document），本報告主要向利益相關方簡單介紹“通威（通苑）、竹威（竹北）及兆威設置風力發電專案”之設計文件主要內容。

專案名稱

通威（通苑）、竹威（竹北）及兆威設置風力發電專案

業主介紹

通威風力發電股份有限公司、竹威風力發電股份有限公司及兆威風力發電股份有限公司（籌備處）係英華威風力發電集團轉投資。英華威風力發電集團於民國85年成立，至民國101年7月在全球已開發興建超過364 MW的風場。英華威目前在

亞洲地區的陸上風場開發計畫已裝置超過30座測風儀，確保計劃源源不絕。自民國91年5月起已藉由船隻及飛進於北海Borkum島附近進行長期環境調查。在風力發電開發上，英華威的專業值得信賴。

專案技術介紹

本風力發電廠規劃於苗栗縣通宵鎮、苑裡鎮及新竹縣竹北市地區。該風廠將使用34台Enercon E-70型(2,300 kW)之風力發電機組，位置分別為苗栗縣通宵鎮及苑裡鎮（通苑風場）23座、新竹縣竹北市（竹北風場）5座及苗栗縣通宵鎮（兆威風場）6座風力發電機組，總裝置容量為78,200 kW (78.2MW)。

根據各地區之風能潛力分析推算結果，本風場風能滿發小時約2000~2800小時，預估風場的年發電量約為每年156,400 MWh/a ~ 218,960 MWh/a，共可供應約41,245~57,743戶家庭用電之需求。

風力發電是目前全世界公認最具潛力並減少溫室氣體的排放的再生能源技術，利用天然的風力發電，以供當地用電之需。在全球能源吃緊的情勢下，台灣能利用地利優勢發展自給自足的能源供給以替代進口燃料與燃煤的使用。

由於實施此項目帶來的社會和環境效益：

1. 再生能源的使用。本專案使用天然的風力發電，不但不會製造任何廢氣、廢水及其他汙染，也不會產生難以處理的核廢料，減少煙塵、酸雨及溫室效應。同時不需仰賴國外進口燃料，也不受近日來國際間油價飆漲的成本壓力所苦。

2. 提升當地觀光資源與工作機會。風機成為當地特殊的觀光景點，除了專案所需之營運人才，亦帶動當地服務業的繁榮，活絡當地的經濟發展。

專案申請為黃金標準的額外性：

使用再生能源的發電專案需要在初期大筆資金溢注。本專案在環評送審之期間，亦需維持相當之現金流動以維持本案的運作。因此專案開發單位決定為此專案申請成為黃金標準專案。若能夠成功註冊則可因減排溫室氣體而獲得黃金標準基金會的資金支援，這將會為本專案的順利實施提供必要的財務保證。

- **Non-technical summary in Chinese in 2015**

台灣英華威2012設置風力發電專案

專案設計文件介紹

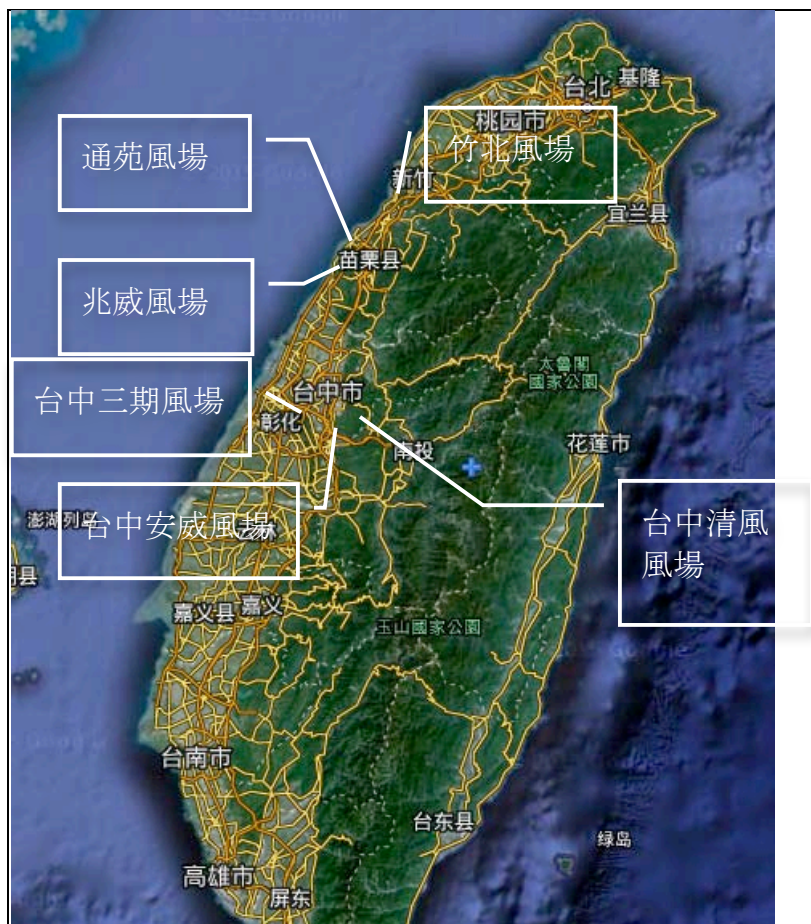
專案簡介

台灣英華威2012 設置風力發電專案由英華威風力發電集團投資。台灣英華威2012設置風力發電專案共計畫34座裝置容量為2.3 MW 的風力發電機組，總裝置容量為78.2 MW。年發電量約 187,680 MWh，年減排量約為144,700 tCO₂。本發電專案的裝置風機具體情況如下：

1. 竹北風場：位於新竹縣竹北市，計畫5座風機，總裝置容量11.5 MW；
2. 兆威風場：位於苗栗縣通霄鎮，計畫6座風機，總裝置容量13.8 MW；
3. 通苑風場：位於苗栗縣通霄鎮及苑裡鎮，計畫23座風機，總裝機52.9 MW。

通苑風場23座風機中有11座風機調整廠址，調整廠址的這11座風機分屬於如下3個風電場：

1. 台中三期風場：位於台中市大安區大甲區，計畫建5座風機，總裝置容量11.5 MW；
2. 台中清風風場：位於台中市清水區，計畫建1座風機，總裝置容量2.3 MW；
3. 台中安威風場：位於台中市大安區、大甲區、清水區，計畫建5座風機，總裝置容量11.5 MW。



風力發電是目前全世界公認最具潛力並減少溫室氣體排放的再生能源技術，利用天然的風力發電，以供當地用電需求。在全球能源緊張的情勢下，台灣能利用地理優勢發展自給自足的能源以代替燃料的使用。

環境與社會效益

1. 風力發電能源的使用，不但不會製造任何廢氣廢水等污染，也不會產生難以處理的核廢料；將減少空氣污染及溫室氣體效應；
2. 提升當地觀光資源與工作機會。風機成為當地特殊的觀光景點，並且增加當地就業機會，促進當地的經濟發展。

黃金標準

黃金標準為符合京都議定書規範下的清潔發展機制與自願減排市場中溫室氣體減量認證機制。黃金標準基金會位於瑞士，為非盈利的國際性機構。經黃金標準認證的碳資是嚴格的經審以確保專案的開發不具負面的影響。透明的評估、制度化的

程式以及長期監控均是黃金標準清楚標示專案之正面影響的方法。

• **Non-technical summary in English in 2012:**

The proposed project is a bundle of three wind energy projects, “InfraVest Tongyuan Wind farm project”, “InfraVest chubei Wind farm project”, “InfraVest Zhaowei Wind farm project”. It shall not be debundled into separate projects in the future.

Summary

The project involves the development of three wind farms in Taiwan:

- InfraVest Tongyuan Wind farm project: a 52.9 MW onshore wind farm located in Tongxiao Township (Miaoli County, which comprises 23 wind turbines(hereafter: Tongyuan wind farm)
- InfraVest Chubei Wind farm project: a 11.5 MW onshore wind farm in Hsinchu County, Zhubei City which comprises 5 wind turbines (hereafter: Chubei wind farm)
- InfraVest Zhaowei Wind farm project : a 13.8 MW onshore wind farm in Tongxiao Township, Miaoli County, which comprises 6 wind turbines (hereafter : Zhaowei wind farm)

The above mentioned wind farms are constructed and operated by InfraVest Wind Power Group (hereafter InfraVest). The project in total comprises 34 wind turbines, each having a capacity up to 2.3 MW. The total installed capacity of the proposed bundled project is 78.2 MW. At full capacity, the aggregated output of the project is expected to be of 218,960 MWh/year, which is to be delivered to the state-owned power grid, Taipower. Accordingly, the project will lead to carbon dioxide emission reduction since it will avoid the use of fossil fuel in the electricity generating system. Then annual emission reductions are estimated as 169,037 tCO₂e.

Contribution to sustainable development:

The project contributes significantly to the region’s sustainable development. The specific goals for the project are to :

- Reduce the green house gas emission in Taiwan by replacing fossil fuel based power generation;
- Produce clean, renewable energy that contributes to alleviate the global warming;
- Contribute to the development of the wind energy sector in Taiwan;
- Create local employment both during the construction and operational phase;
- Technology and know-how transfer as the employees are trained by German wind turbine manufacturer Enercon on maintenance, safety and operational issues;

- Contribute to the reduction of pollutants such as sulphur dioxide, nitrogen oxides and particles resulting from the electricity generation from fossil fuels in Taiwan;
- Contribute to Taiwan's energy sustainability and security by reducing the dependency on fossil fuel imports.

- **Non-technical summary in English in 2015:**

InfraVest Taiwan Wind Farms Bundled Project 2012

Non-Technical Summary

Instruction

InfraVest Taiwan Wind Farms Bundled Project 2012 is constructed and operated by InfraVest Wind Group. The project in total comprises 34 wind turbines, each having a capacity up to 2.3 MW. The total installed capacity of the proposed project is 78.2 MW. At full capacity, the output of the project is expected to be 187,680 MWh/ year. The annual emission reductions are estimated as about 144,700 tCO₂e/year.

InfraVest Taiwan Wind Farms Bundled Project 2012 is a bundle project:

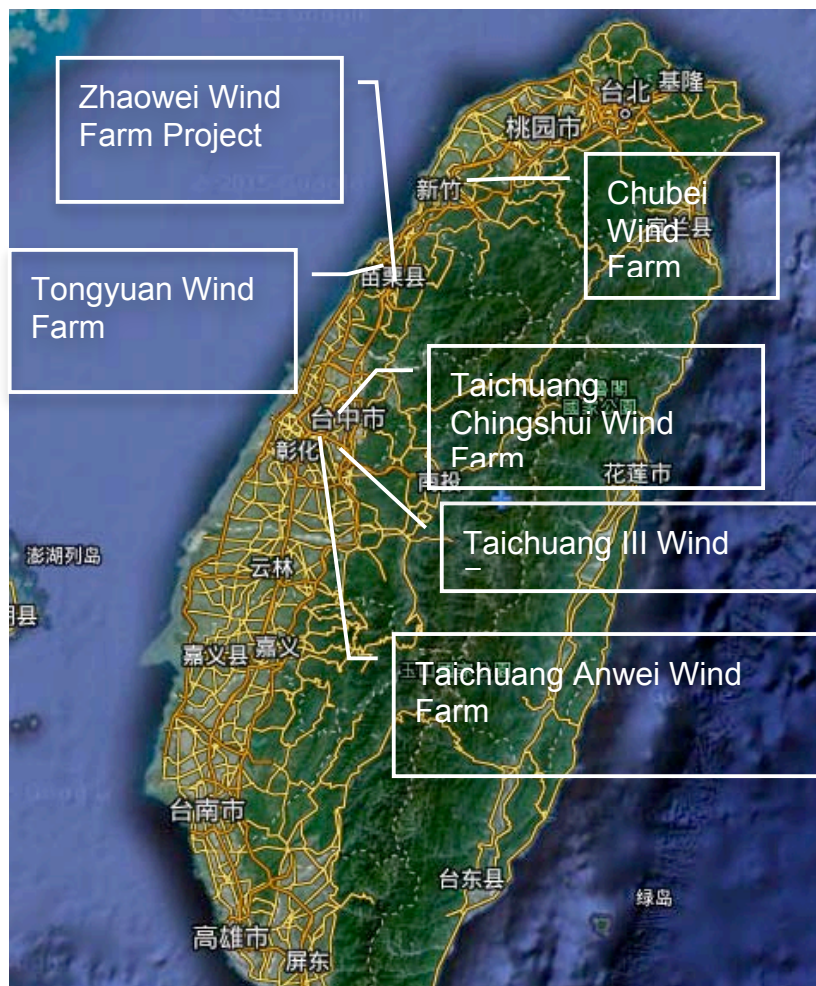
1. Chubei Wind Farm Project: a 11.5 MW onshore wind farm in Chubei township, Hsinchu County, which comprises 5 wind turbines.
2. Zhaowei Wind Farm Project: a 13.8 MW onshore wind farm in Tongxiao Township, Miaoli County, which comprises 6 wind turbines
3. Tongyuan Wind Farm Project: a 52.9 MW onshore wind farm located in Tongxiao & Yuanli Township, Miaoli County, comprised 23 wind turbines.

Among the 23 wind turbines of Tongyuan Wind Farm, 11 wind turbines change the locations. And the 11 wind turbines in the new locations belong to 3 wind farm project as followed:

1. Taichuang III Wind Farm Project: 5 wind turbines with total capacity of 11.5 MW in Da-an Township and Da-jia Township, Taichuang city.

2. Taichuang Chingshui Wind Farm Project: 1 wind turbine of 2.3 MW in Chingshui Township, Taichuang city.

3. Taichuang Anwei Wind Farm Project: 5 wind turbines with total capacity of 11.5 MW in Da'an Township, Dajia Township, and Chingshui Township, Taichuang city.



Contribution to sustainable development

The project contributes significantly to the region's sustainable development. The specific goals for the project are to:

1. reduce the greenhouse gas emissions in Taiwan by replacing fossil fuel based power generation;
2. produce clean, renewable energy that contributes to alleviate the global

warming;

3. contribute to the development of the wind energy sector in Taiwan;
4. create local employment both during the construction and operational phase;

Gold Standard

The project will apply for the Gold Standard project. The Gold Standard (GS) is an award winning certification standard for carbon mitigation projects and is recognized internationally as the benchmark for quality and rigor in both the compliance and voluntary carbon markets. The Gold Standard organization sets a framework – following the schemes defined by the Kyoto-Protocol for the international trading of emission reductions for the generation and trading of certificates attesting emission reductions achieved by a project. These certificates are purchased by foreign companies and organizations who intend to voluntarily compensate own emissions. InfraVest Taiwan Wind Farms Bundled Project 2012 shall be realized with the help of the Gold Standard approach that leads to an additional income for the clean electricity generation and thus makes the project economically viable.

iii. Invitation tracking table

List of inviter in 2012

Category code	Organisation (if relevant)	Name of invitee	Way of invitation	Date of invitation	Confirmation received? Y/N
A	Local resident of Tongxiao County	Luo Mubiao	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Qiu Yonghe	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Wu Yanqing	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Lai Jinlong	Post mail	17/08/2012	N/A
A	Local resident	Tu Dingqi	Delivered in	17/08/2012	N/A

	of Tongxiao County		person		
A	Local resident of Tongxiao County	Jiang Shufen	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Liu Shoufu	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Tu A'bo	Post mail	17/08/2012	N/A
A	Local resident of Tongxiao County	Dai Yutian	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Tu A'Zhen	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Tu A'tian	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Zhuang Zhaoyang	Post mail	17/08/2012	Y
A	Local resident of Tongxiao County	Zhang Bentian	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Zhang Haishu	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Zhang Jinrong	Delivered in person	17/08/2012	N/A
A	Local resident of Tongxiao County	Chen Jiding	Telephone	17/08/2012	N/A
A	Local resident of Tongxiao County	Li Zhishen	Telephone	17/08/2012	N/A
A	Local resident of Tongxiao County	Lai Yuzhong	Telephone	17/08/2012	N/A
A	Local resident of Tongxiao County	Zhang youji	Telephone	17/08/2012	N/A
A	Local resident of Tongxiao County	Lai Cilang	Telephone	17/08/2012	N/A

A	Local resident of Tongxiao County	Gan Qianan	Telephone	17/08/2012	N/A
A	Local resident of Chongyi Village	Huang Guojia	Post mail	17/08/2012	Y
A	Local resident of Chongyi Village	Wu Junqing	Post mail	17/08/2012	Y
A	Local resident of Chongyi Village	Zeng Zong'an	Post mail	17/08/2012	Y
A	Local resident of Chongyi Village	Zeng Wenqi	Post mail	17/08/2012	Y
B	The Chairman of People's congress of Tongxiao County	Huang Rongcong	Post mail	17/08/2012	Y
A	The head of Yuanxiang Village, Yuanli County	Wang Xianrong	Post mail	17/08/2012	Y
A	Local resident of Tongxiao County	Zhang Chuanfa	Post mail	17/08/2012	Y
A	The head of Wunan Village, Tongxiao County	He Zhongyuan	Telephone	17/08/2012	N/A
B	Parliament member of Tongxiao County	Liu Qiudong	Telephone	17/08/2012	N/A
A	The head of Wunan Village, Tongxiao County	Zeng Qifang	Post mail	17/08/2012	Y
A	Representative of People's congress of Tongxiao	Zheng Guoxiong	Telephone	17/08/2012	N/A

	County				
A	The head of Chongyi Village Zhubei City	Lin Qiurong	Telephone	17/08/2012	N/A
B	Parliament member of Xinzhu County	Su Minghui	Telephone	17/08/2012	N/A
D	New Energy Association of Taiwan		Post mail	17/08/2012	Y
D	Taiwan New energy Association		Post mail	17/08/2012	Y
F	WWF		Email	07/08/2012	N/A
E	Gold standard Foundation	Annyta Luo	Email	07/08/2012	N/A
F	REEEP		Email	07/08/2012	N/A
F	Mercy Coprs	Dorothy McIntosh	Email	07/08/2012	N/A

List of inviter in 2015

Category Code	Organization (if relevant)	Name of invitee	Way of invitation	Date of invitation	Confirmation received? Y/N
E	Gold Standard		Email	11/11/2015	N/A
F	REEEP		Email	11/11/2015	N/A
F	Mercy Corps		Email	11/11/2015	N/A
F	WWF		Email	11/11/2015	N/A
F	Global Environmental Institute (GEI)		Email	11/11/2015	N/A
F	Green Peace		Email	11/11/2015	N/A
F	Care International		Email	11/11/2015	N/A

F	Citizens's Alliance for Saving the Atmosphere and Earth (CASA)		Email	11/11/2015	N/A
F	Clean Energy Nepal		Email	11/11/2015	N/A
F	Climate Action Network South Africa		Email	11/11/2015	N/A
F	David Suzuki Foundation		Email	11/11/2015	N/A
F	Development Alternatives		Email	11/11/2015	N/A
F	Earth Advantage, Inc.		Email	11/11/2015	N/A
F	EnerGHG India		Email	11/11/2015	N/A
F	Energy Forum		Email	11/11/2015	N/A
F	Euronatura–Center for Environmental Law and Sustainable Development		Email	11/11/2015	N/A
F	European Business Council for Sustainable Energy e5		Email	11/11/2015	N/A
F	Fair Climate Network		Email	11/11/2015	N/A
F	Forum for the Future		Email	11/11/2015	N/A
F	Fundacion Ecodiversidad Colombia		Email	11/11/2015	N/A
F	Zero: Regional Environment Organisation		Email	11/11/2015	N/A
F	The Climate Group (China)		Email	11/11/2015	N/A
F	Renewable Energy &		Email	11/11/2015	N/A

	Energy Efficiency Institute				
F	Philippine Solar Energy Society		Email	11/11/2015	N/A
F	A World Institute for a Sustainable Humanity (A W.I.S.H)		Email	11/11/2015	N/A
F	SolarAid		Email	11/11/2015	N/A
F	SKG Sangha		Email	11/11/2015	N/A
F	Sibol ng Agham at Teknolohiya		Email	11/11/2015	N/A
F	Shanshui Conservation Center, China		Email	11/11/2015	N/A
F	PURE the Clean Planet Trust		Email	11/11/2015	N/A
F	Plantons Utile		Email	11/11/2015	N/A
F	Indonesian Climate Action Network		Email	11/11/2015	N/A
F	International Centre for Eradication of Poverty		Email	11/11/2015	N/A
D	Taiwan New energy Association		Post Mail	10/11/2015	Yes
B	Parliament member of Taichuang	Li ronghong	Post Mail	10/11/2015	Yes
D	The secretary of Parliament Service Center in Taichuang	Zhang jingzhi	Post Mail	10/11/2015	Yes
A	Local resident	Chen Zhurong	Post Mail	10/11/2015	Yes
A	Local resident	Cheng Ronghong	Post Mail	10/11/2015	Yes

A	Local resident	Li Bixia	Post Mail	10/11/2015	Yes
A	Local resident	Pan zhengyu	Post Mail	10/11/2015	Yes
A	Local resident	Li Zhuanghuang	Post Mail	10/11/2015	Yes
A	Local resident	Chen Wangae	Post Mail	10/11/2015	Yes
A	Local resident	Shi axiang	Post Mail	10/11/2015	Yes
A	Local resident	Lin mingda	Post Mail	10/11/2015	Yes
A	Local resident	Chen jianquan	Post Mail	10/11/2015	Yes
D	Director of Yong'an Community Development Association	Chen Qiudong	Post Mail	10/11/2015	Yes
A	Local resident	Zhuan Yuanhe	Post Mail	10/11/2015	Yes
A	Local resident	Chen mingqian	Post Mail	10/11/2015	Yes
A	Local resident	Wu wencan	Post Mail	10/11/2015	Yes
A	Local resident	Su meizhu	Post Mail	10/11/2015	Yes
D	The head of village	Zhen Qidian	Post Mail	10/11/2015	Yes
A	Local resident	Zhen Qidian	Post Mail	10/11/2015	Yes
A	Local resident	Lin shixiong	Post Mail	10/11/2015	Yes
A	Local resident	Zhen Chunjia	Post Mail	10/11/2015	Yes
A	Local resident	Zhen Jiangtong	Post Mail	10/11/2015	Yes
A	Local resident	Zhuang Yunhe	Post Mail	10/11/2015	Yes
A	Local resident	Wang YanLu	Post Mail	10/11/2015	Yes
A	Local resident	Xu Shichang	Post Mail	10/11/2015	Yes
A	Local resident	Xu Bizhu	Post Mail	10/11/2015	Yes
D	The header of the Village	Hong Zhengyi	Post Mail	10/11/2015	Yes

D	Director of Guikeli Community Development Association	Xiao Caiyu	Post Mail	10/11/2015	Yes
D	Director of Guikeli Community Development Association	Huang Bixia	Post Mail	10/11/2015	Yes
A	Local resident	Yan Jintang	Post Mail	10/11/2015	Yes
A	Local resident	Yan Zhangbizhu	Post Mail	10/11/2015	Yes
A	Local resident	Lin Qiulan	Post Mail	10/11/2015	Yes

The project activity locates in Tongxiao county and Zhubei city, and therefore local government, residents listed above are included in the intitations of stakeholder consultations as this is where the project activity will give impact directly. Additionally, few NGOs are invited also as they mainly focus on local sustainably either on environment or energy aspects. A broad range of stakeholders were invited considering the gender, gage and ethnicity.

The local communities were involved in the consultation process of the proposed project through inviting the local residents and the community representatives to the stakeholder consultation meeting. Most of the invitations were delivered in person to the village heads and community representatives, which is aimed to encourage them to gather the residents (men and women) in their community to join the meeting. This approach is considered more effective to invite the local people as compared to putting announcements through media or at local offices.

Local residents were invited by bulletin or oral notice. Around 34 stakeholders in 2015 and 40 stakeholders in 2012 including the local residents, community representatives, village heads, county/township officers and Local NGO were invited by Post Mail in personal . The local NGO invited at the stakeholder consultation is NEAT Taiwan (New Energy Association of Taiwan), which is an independent local NGO focusing on the climate sustainability, and the development of the clean, efficient energy technologies in the region. This NGO has a touch-base experiences in the renewable energies cultivation than other NGOs in the region. Given the organization's background, it was expected to present an objective perspective regarding the proposed project development.

All GS NGO supporters and expert located at the nearest region to the project (China) are invited to the meeting through email invitations.

iv. Text of individual invitations

The individual invitation letter in 2012 is given below:

Dear Gold Standard Secretariat and Local expert, GS Supporters, and whom it may concern,

Tongwei Wind Power Co. Ltd., Chuwei Wind Power Co. Ltd., Zhaowei Wind Power Co. Ltd. and South Pole Carbon Asset Management Ltd. would like to invite you to the Local Stakeholder Consultation meeting for the "InfraVest Taiwan Wind Farms Bundled Project 2012". The proposed VER project will apply for the Gold Standard v.2.2.

In order to be in line with the GS rules, the project participants hereby invite the nearest Gold Standard expert, as well as the local and international Gold Standard Supporters, to take part in this Local Stakeholder Consultation Meeting. The meeting is scheduled as following.

For InfraVest Chubei Wind Farm Project:

Date/time: Sep. 3rd, 2012/10:30 am (GMT +08:00)

Location: No.86, Aly. 60, Ln. 155, Sec. 5, Fenggang Rd., Zhubei City, Hsinchu County, Taiwan, R.O.C.

(Address in local language: 新竹縣竹北市鳳岡路5段155巷65弄86號—福樂休閒漁村)

For InfraVest Tongyuan Wind Farm Project and InfraVest Zhaowei Wind Farm Project:

Date/time: Sep. 4th, 2012/10:30 am (GMT +08:00)

Location: No.200, Xinyi Rd., Tongxiao Township, Miaoli County, Taiwan, R.O.C.

(Address in local language: 苗栗縣通霄鎮信義路200號-饌餐廳)

Please find the following documents of the proposed project enclosed for your reference:

- * Meeting invitation in local language (Chinese)
- * Non-technical summary of the project in local language (Chinese)
- * Non-technical summary (English)

Your participation in the meeting will be very much appreciated. If you have any further questions, please do not hesitate to contact us at the following address.

Thank you very much in advance.

Best regards,
Mingming Sun 孙明明
Project Manager

South Pole Carbon Asset Management Ltd.
Best Project Developer 2011 and 2012
(Environmental Finance, Annual Voluntary Carbon Markets Surveys)

2506A Tower 3, The Central Place
77, Jianguo Ave.
100025 Beijing
建国路77号华贸中心三号写字楼2506A
100025 北京

T +86 10 8454 9953
M +86 137 1873 0459
E m.sun@southpolecarbon.com
W www.southpolecarbon.com

The individual invitation letter in 2015 is given below:

Qun Fang 

November 11, 2015 at 5:35 PM

[Hide Details](#)

To: Annyta Luo, Yuhuan Shen, info@goldstandard.org

Cc: info@reeep.org, wfchina@wwfchina.org, liam@wwfthai.org, dmcintosh@uk.mercycorps.org,

donorservices@mercycorps.org, Shiping Chen, gei@geichina.org, greenpeace.china@hk.greenpeace.org, and 36 more...

Invitation for Gold Standard Local Stakeholder Consultation of InfraVest Taiwan Wind Farms Bundled Project 2012 in Taiwan

Dear Secretariat of Gold Standard,

Dear GS Experts,

Dear International and Local NGOs,

Dear Sir/Madam whoever concerns,

InfraVest Taiwan Wind Farms Bundled Project 2012 is a Gold Standard Candidate project. The project in total comprises 34 wind turbines, each having a capacity up to 2.3 MW. Among the 34 turbines of the proposed project, 11 wind turbines will change the locations. InfraVest Wind Power Group and South Pole Carbon Asset Management Ltd. are planning to conduct Local Stakeholder Consultation for the 11 wind turbines at the new locations.

The proposed project will use the wind power to generate electricity to the power grid thus contribute to the local electrification. The total install capacity of the project is 78.2 MW.

The proposed project will be developed as a GS project.

Please find attached the following:

01. Invitation letter_English

02. Project non-technical description_English

03. Invitation letter_chinese

04. Project non-technical description_chinese

With this invitation letter, the project participants would like to invite you to participate/witness this Gold Standard Local Stake Consultation meeting. The meeting is to be held at 11:00 am 27th November 2015 at No. 876-1, Zhongshan Rd., Dajia Township, Taichuang County. (Address in local language : 潮港城海鮮樓(台中市大甲區中山路一段876-1號)).

In case, physical participation is not possible, please send in your comments to the undersigned below by 27th November 2015

The contact person:

InfraVest Wind Power Group

Dr. Fei

Mobile: [+86-2-2395-4886](tel:+86223954886)

South Pole Carbon Asset Management Ltd.

Contact Person: Ms.Fang Qun

Phone: [+86 10 8454 9953](tel:+861084549953)

Email: q.fang@southpolecarbon.com

Best

Fiona

--

Fang Qun 方群

Project Manager China 中国区项目经理

south pole group · Global sustainability solutions

The Exchange Beijing, Jianguo Ave B-118·100022· Beijing

北京市朝阳区建国路乙118号京汇大厦1107 邮编:100022

Phone: [+86 10 84549953](tel:+861084549953) · Mobile: [+86 180101 29 610](tel:+8618010129610) · Skype: fangqun0610

q.fang@thesouthpolegroup.com · thesouthpolegroup.com

v. Text of public invitations

The public invitation in 2012 is given below:



通威（通苑）、竹威（竹北）及兆威設置風力發電專案
利益相關方研討會邀請函

Invitation of Local Stakeholder Consultation Meeting
for

InfraVest Taiwan Wind Farms Bundled Project 2012

InfraVest Tongyuan Wind farm project

InfraVest Chubei Wind farm project

InfraVest Zhaowei Wind farm project

各位先生、女士，您好！

鑒於“通威（通苑）、竹威（竹北）及兆威設置風力發電專案”意向申請成為黃金標準之減碳專案，故開發單位與瑞士南極碳資產管理有限公司合作進行相關開發工作。雙方認為此專案於應對全球氣候變遷及溫室氣體減量方面作出貢獻，並且希望通過聯合國指定的經營實體（DOE）之認證使本專案以及台灣企業的社會責任能得到國際認可。

《通威（通苑）、竹威（竹北）及兆威設置風力發電專案利益相關方研討會》著集思廣益，以人為本的精神，諮詢社會各界對此專案的意見和建議，以確保本專案不會對當地社會、環境以及相關人員的健康造成重大的負面影響。

為申請黃金標準之碳信用額度，依其申請規定在此代表通威風力發電股份有限公司、竹威風力發電股份有限公司、兆威風力發電股份有限公司及瑞士南極碳資產管理公司邀請您參加以下兩次會議：

-竹威（竹北）項目

民國101年9月3日上午10時30分於新竹縣竹北市鳳岡路5段155巷65弄88號（福樂休閒漁村）

-通威（通苑）和兆威項目

民國101年9月4日上午10時30分於苗栗縣通霄鎮信義路200號（網餐廳）

希望您能於百忙之中撥冗與會並提出您對本案之指教。

順祝，

安好！

通威風力發電股份有限公司

竹威風力發電股份有限公司

兆威風力發電股份有限公司

聯繫人：費佛樂 博士

地址：10093台北市中正區羅斯福路二段9號10樓之2

電話：+886-2-2395-4886

傳真：+886-2-2395-1580

電子郵件：info@infra-vest.com

瑞士南極碳資產管理公司

聯繫人：莊昇勳 先生

聯繫電話：04 2302 1592

電子郵件：

taiwan@southpolecarbon.com



The public invitation in 2015 is given below:

台灣英華威2012設置風力發電專案

利益相關方研討會邀請函

各位先生、女士：

您好！

台灣英華威2012設置風力發電專案意向申請開發成為黃金標準減碳專案。由於該專案中之通苑風場的23座風機中有11座風機將調整興建廠址（這11座風機調整廠址後將分屬於台中三期風場、台中清水風場、台中安威風場，專案具體資訊可見專案設計文件介紹），針對變更廠址的11座風機，英華威風力發電集團與瑞士南極碳資口管理公司將召開利益相關方研討會。雙方認為此專案應對全球氣候變遷及溫室氣體減量方面作出貢獻，並且希望通過聯合國指定的經營實體（DOE）之認證使本專案以及台灣企業的社會責任能得到國際認可。

利益相關方研討會將集思廣益，以人為本的精神，諮詢社會各界對此專案的意見和建議，以確保本專案不會對當地社會、環境以及相關人員的健康造成重大的負面影響。

為申請黃金標準之碳信用額度，依其申請規定再次代表英華威風力發電集團及瑞士南極碳資口管理公司邀請您參加利益相關方會議，具體時間與地點如下：

-台中三期風場 台中安威風場 台中清水風場

民國104年11月27日上午11點

潮港城海鮮樓〈台中市大甲區中山路一段876-1號〉

順祝，

安好！

英華威風力發電集團

瑞士南極碳資口管理公司

聯繫人：費佛樂 博士

聯繫人：方群 女士

電話：+886-2-2395-4886

聯繫電話：+86-10-84549953

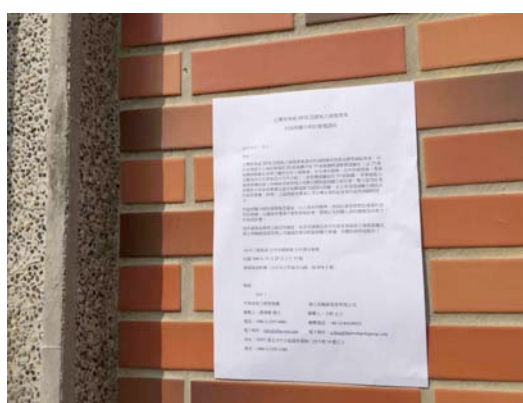
電子郵件：info@infra-vest.com
q.fang@thesouthpolegroup.com

電子郵件：

地址：10093 臺北市中正區羅斯福路二段9號10樓之2

傳真：+886-2-2395-1580

Photo of the public invitation and the Non-technical summary



B. 2. Description of other consultation methods used

Emails were sent to few relevant NGOs, and non-technical summary has been attached also with contact information of project participants, therefore, NOGs are encouraged to attend the meeting or provide their feedbacks later on to project participants through email, phone etc.

Public invitations were also proceeded through posters on the relevant location where

impacted by the project sites. Stakeholders were encouraged to contact project participants when they have further comments if they could not attend the stakeholder consultation meetings.

SECTION C. CONSULTATION PROCESS

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

i. List of participants

List of participants in 2012

Participants list					
Date and time : Sep 3 rd and 4 th 2012					
Location : Tongxiao County, Chubei Township					
Category Code	Name of participant, job/ position in the community	Male/ Female	Signature	Organisation (if relevant)	Contact details
B	Zheng Guoxiong, Representative of People's congress of Tongxiao County	Male		N/A	0932665403
A	Zhang Youji	Male		Local resident of Tongxiao County	0912754125
A	Zhang A'jia	Male		Local resident of Tongxi County	0933861985
A	Lai Cilang	Male		Resident of Wubei Village	0933754998
A	Luo Pingshi	Male		Resident of Tongxiao County	0958052689
A	Zhuang Zhaoyang	Male		Resident of Wubei Village	0916211513

A	Qiu Yonghe	Male		Resident of Tongxi Village	0930888562
A	Luo Mubiao	Male		President of Tongxi Community	0935275752
A	Wu Yangqing	Male		General whip of Tongxi Community	0919905756
A	Gan Qiunan	Male		The head of Wubei village	0933409025
A	Zheng A'jin	Male		Villager of Tongwan Village	0910517629
A	Xu Linsheng	Male		Villager of Tongwan Village	0910115659
A	Lai Jinlong	Male		President of Wunan Community	0919827664
A	Li A'xin	Male		Villager of Tongwan Village	No.105, Tongwan Village
A	Wang Xuanrong	Male		The head of Yuangang village	0925968689
A	Zhang Chunji	Male		President of Haigang village community	0935734659
A	Zeng Shihong	Male		President of Hai'an village community	0919855030
A	Lai Yuzhong	Male		Resident of Xiping village	0952752088
A	Li Zhizhong	Male		Resident of Xiping Village	0915942588
A	Chen Jiding	Male		Resident of Hai'an Village	0932863406

A	Jiang Shufen	Female		General Whip of Wunan Village	0989205892
A	Zhang Chuanfa	Male		The head of Tongxi Village	0916836135
A	Liu Shoufu	Male		Resident of Tongxi Village	0916751533
A	Chen Chunchang	Male		Resident of Tongxi Village	0916753038
A	Tu Dingqi	Male		Resident of Wunan Village	0983803636
B	Huang Rongcong	Male		The chairman of People's Congress	0927788886
A	Zeng Guoqing	Male		Resident of Chubei County	0988613638
A	Zeng Zhong'an	Male		Resident of Chubei County	0989200925
A	Zeng Wenqi	Male		Resident of Chubei County	0981178231
A	Lin Qiurong	Male		The head of Chongyi Village	0937121390
A	Huang Guojia	Male		Resident of Chubei County	0916737947
A	Guo Gongbao	Male		Resident of Chubei County	0910295205
A	Chen Zhihui	Female		Resident of Chubei County	0939420888

List of participants in 2015

Participants list
Date and time: November 27 th 2015
Location: TaiChuang County, Dajia Township

Category Code	Name of participant, job/ position in the community	Male/ Female	Signature	Organisation (if relevant)	Contact details
A	Lin Mingda	Male		Local Residents in Dajia Township	0932677192
A	Xu Shuwen	Female		Local Residents in Da'an Township	0426816186
A	Huang Bixia	Female		Local Residents in Da'an Township	0426713224
A	Xiao WeiYu	Female		Local Residents in Da'an Township	0426710082
A	Lin Qiulan	Female		Local Residents in Da'an Township	0988080305
A	Zhang Bizhu	Male		Local Residents in Da'an Township	0426713611
A	Wu Wencan	Male		Local Residents in Da'an Township	0912323476
A	Su meizhu	Female		Local Residents in Da'an Township	0963341434
B	Chen panquan	Male		Director of Guikeli	0932569534
B	Bai yintang	Male		Director of Gaobei	0935039730
A	Xu Wenyi	Female		Local Residents in Gaobei	0980217199
A	Lin Wenqin	Female		Local Residents in Gaobei	0933433428
A	Lin Shiguang	Male		Local Residents in Gaobei	0933232222
A	Zhen Chunjia	Male		Local Residents in Gaobei	0426111358

A	Zhen Qili	Male		Local Residents in Gaobei	0921782206
A	Zhuang Yunhe	Female		Local Residents in Gaobei	0426113377
A	Chen Zizhang	Female		Local Residents in Xiqi	0932605929
A	Pan haishen	Male		Local Residents in Xiqi	0426813920
A	Li zhuanghuang	Female		Local Residents in Xiqi	0426813920
A	Zhen Lixiuqing	Female		Local Residents in Xiqi	0426815186
A	Li bixia	Female		Local Residents in Xiqi	0426813895
A	Chen jianquan	Male		Local Residents in Xiqi	0910245635
A	Zen Qingli	Female		Local Residents in Xiqi	0426812961
A	Wang rongnan	Female		Local Residents in Xiqi	
A	Wang a'e	Female		Local Residents in Xiqi	0426816610
A	Chen Mirong	Female		Local Residents in Xiqi	0426812638

Original participants' list were attached in the Annex 1

ii. Evaluation forms

[See Toolkit 2.6.1, 2.6.2 and Annex J]

Please add at least 4-5 representative samples in English.

Please attach original evaluation forms (in original language) as Annex 2.

Name	
What is your impression of the meeting?	The meeting helps locals understanding more about the planning and ideals of the wind farm project. Some of the stakeholders pointed out that the project owner explained in detail about the importance of wind power to the environment and the renewable energy development.
What do you like about the project?	It is concluded that the project positively contributes to a sustainable environment: it uses renewable energy (wind) to generate clean electricity.
What do you not like about the project?	Not indicated. The stakeholders do not think that the project would lead to any negative effects. They are quite supportive towards the renewable energy development in their area.
Signature	

Comments accompanying Annex 2

No comments.

C. 2. Pictures from physical meeting(s)

Pictures in 2012:



Picture in 2015:



C. 3. Outcome of consultation process

i. Minutes of physical meeting(s)

Three Stakeholder consultation meetings were held on Sep.3rd, 4th 2012 and Nov. 27th 2015 for the bundled project. However, the minutes of the physical meetings are similar. Therefore, a summary for the minutes of the meetings will be added into this section.

A. Opening of the meeting

The meeting was opened by infraVest Wind Power Group and South Pole Carbon. The representative of the project participants introduced themselves and thanked all the participants for coming to the meeting.

B. Explanation of the project

The representative of the project participants gives a brief introduction of the background of InfraVest Wind Farm Group and its various records in wind farm constructions. Particularly referred to several wind farm projects in Taiwan that are built by the InfraVest Group, and pointed out the productivity of those sites.

Afterwards, the representative of the project participants started to explain the project background of each wind farm in the proposed project. The representative described the exact location of the wind farm, and gave a simple description of the technical facts of the project and then proceeds to the impacts of the project towards the environment. Wind power generation is a zero-pollution renewable energy project. It has gained interest among countries, along with the increasing global popularity of emission reduction and sustainable environment. In terms of replacing the fossil fuel electricity generation which dominates the national grid, a wind power project leads to GH emission reduction, thus improves air and water quality. At the same time, with a proper development plan with the government, wind farm sites could also be cultivated as a tourism spot.

C. Q&A Session

The representative of the project participants invited the stakeholders to ask questions and to express comments regarding the project.

Q&A on meeting of Sep.3rd 2012

Mr. Lin, Qiurong, a local resident who is also the Head of Chongyi Village (Zhubei Township) expressed one comment. He pointed out that sometimes a noise problem would occur for some of the residents in nearby area. He questioned whether there is any approach to be taken by the project owner to overcome this issue. A villager named Wu Junqing questioned whether there will be any negative impacts to the road and traffic conditions and the constructions of the project activity should not block the traffic of local residents.

Responding to Mr. Lin's inquiry, the representative of the project participants explained that the project owner always strictly selects the model and type of wind turbines to be applied for their projects. Only those which meet high quality standards and specific project requirements are to be chosen (for this project: Enercon E70 Wind Turbine). From the regulatory point of view, noise level of the wind turbines is within the acceptable range. However, the project owner promised to minimize the impact of wind farm operation towards the local residents. Hence, for the neighbouring residents who feel affected by the noise, the project owner will conduct mitigation measure to significantly reduce noise level in the houses.

As a response to Mr. Wu question, the representative of the project participants stated that the project owner will maintain the road and ensure the construction and operation of the project activity will give no impact to the traffic of local area.

Q&A on meeting of Sep.4th 2012

Mr. Huang, Rong-cong, the Chairman of people's congress of Tongxiao County commented that the noise should be a big concern. The project participants responded that noise will be monitored continuously and actions will be taken to minimize the impact of noise, airtight windows will be given and installed to the house if they feel affected by the noise.

Mr. Wu Yan-qing, the general whip of Tongxi Village community questioned whether the project activity would impact the public safety. The project participants responded that the project owner install and operate the project activity according to the design and national environmental regulation strictly and therefore no public safety issue could be threatened by the project activity. And after listening the response, Mr. Wu accept and agree with the analysis of the project participants.

Q&A on meeting of Nov. 27th 2015

Mr. Cheng Jianshuang, the local resident questioned that whether the noise reached the standard after monitored in his house. The project participant responded that InfraVest will feedback the value of the noise. The value should reach the relevant standard. And if not, the actions will be taken to minimize the impact of the noise, airtight windows will be given and installed to the house if they feel affected by the noise.

Mr Chen Tuquan, director of Guikeli Community Development Association said that the community environment was well maintained by InfraVest.

D. Blind Sustainable Development Exercise

The representative of the project participants proposed a Blind Sustainable Development Exercise to the locals. He explained every parameter in the matrix, in accordance to the environmental impact assessments of the projects.

E. Open discussion on the project

The representative of the project participants invites the locals to have an open discussion about any thoughts or questions.

The locals did not express any inquiries or concerns to discuss.

F. Closure of the meeting

The representative of the project participants kindly asked the locals to write down their thoughts and comments in the Evaluation Form, and thanked all

meeting participants once again for attending.

ii. Minutes of other consultations

None

iii. Assessment of all comments

Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
Noise problem might occur for some of the residents from a wind turbine. Is there any approach planned to overcome this problem?	Yes	Monitoring of noise will be monitored continuously and airtight window will be installed to the house affected for free by the project participants if needed.
Traffic conditions and soil condition	Yes	The project participants promised that a good maintenance would be done for the road if it is impacted by the constructions of the project activity. And replantations could be considered according to EIA report if there are any.
Public safety	No	As the project activity will be constructed and operated strictly according to the design and EIA assessment, therefore no

		public safety issues would be involved. And this has been explained to the stakeholders during the meeting, and a consensus has been made that.
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iv. Revisit sustainability assessment

Are you going to revisit the sustainable development assessment?	Yes	No
<p>Please note that this is necessary when there are indicators scored 'negative' or if there are stakeholder comments that can't be mitigated</p> <p>[See Toolkit 2.7]</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

<p>Give reasoning behind the decision</p> <p>According to EIA, no new impact was defined by the stakeholders. And therefore, no revisions of the sustainable development assessment should be made.</p>

v. Summary of alterations based on comments

<p>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.</p>

SECTION D.	SUSTAINABLE DEVELOPMENT ASSESSMENT
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D. 1. Own sustainable development assessment

i. 'Do no harm' assessment

[See Toolkit 2.4.1 and Annex H]

Safeguarding principles	Description of relevance to my project	Assessment of my project risks breaching it (low/ medium/ high)	Mitigation measure
Human Rights			
1. The project respects internationally proclaimed human rights including dignity, cultural property, and uniqueness of indigenous people. The project is not complicit in Human Rights abuses.	The project respects internationally proclaimed human rights. Taiwan has its own legislation in place prohibiting the violation of human rights principle and it actively enforces the compliance of such principle. Taiwan ratified two UN human rights treaties—the International Covenant on Civil and Political Rights and the International Covenant on Economic, Social, and Cultural Rights—and passed the implementing law to bring relevant regulations and practice into line with the treaties. The widely recognized democracy, political freedom, and human rights watchdog organization, Freedom House rates Taiwan as among the most "Free" nations in Asia (labelled as green), with a 2 in Political Rights and a 1 in Civil Liberties (scale of 1-7, with 1 being the highest) 2015 report: https://freedomhouse.org/report/freedom-world/freedom-world-2015#.VjnMbWQrKLO	Low	N/A
2. The project does not involve and is not complicit in involuntary resettlement.	The proposed project is constructed distanced to residential area. Therefore, resettlement is not at all necessary.	Low	N/A
3. The project does not involve and is not complicit in the alteration, damage, or removal of any critical cultural heritage.	The project is evidenced to be constructed far from any cultural heritage.	Low	N/A
Labour Standards			
4. The project respects the employees' freedom of association and their right to collective bargaining and is not complicit in restrictions of these freedom and rights	Labour rights are protected in the Labour Standards Act (http://law.moi.gov.tw/eng/LawClass/LawAll.aspx?PCode=N0030001). The right to unionize, bargain collectively are highly protected by Labor Union Law: http://laws.cla.gov.tw/Eng/FLAW/FLAWDAT01.asp?lsid=FL014918 . The project fully respects the employees' freedom and rights and all related laws endorsed within Taiwan R.O.C. Law compliance is subject to government's ruling.	Low	N/A
5. The project does not involve and is not complicit in any form of forced or compulsory labour.	Forced or compulsory labour is regulated in the Labour Standards Act (http://law.moi.gov.tw/eng/LawClass/LawAll.aspx?PCode=N0030001). The project fully respects the employees' rights in accordance with all labour related laws endorsed within Taiwan R.O.C. Law compliance is subject to government's inspection and ruling. In case of any terms of violation, due penalty would be enforced as in accordance to the regulations.	Low	N/A

6.	The project does not employ and is not complicit in any form of child labour.	In Taiwan, there is a comprehensive definition of child labour in terms of age limitation, working hours, etc. Such employment regulations are described in Labour Standard Act Chapter 5: http://law.moj.gov.tw/eng/LawClass/LawAll.aspx?PCode=N0030001 The proposed project requires a limited number of skilled employees to operate, maintain, and manage the wind farm, as opposed to manufacturing industries which may require abundant low-skilled labour. Therefore, the project does not employ and is not complicit in any form of child labour.	Low	N/A
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.	Specifically regarding the gender equality, detailed enforcement rules are regulated in 'Gender Equality in Employment Act' (http://laws.cla.gov.tw/Eng/FLAW/FLAWDAT01.asp?lsid=FL015149), and in case of lawsuit occurrence, legal aid could be provided as in accordance to 'Regulations for Providing Legal Aid in Lawsuits Concerning Gender Equality in Employment Act' (http://laws.cla.gov.tw/Eng/FLAW/FLAWDAT01.asp?lsid=FL015152) The project abides the rules of equality accordingly and does not involve and is not complicit in any form of discrimination.	Low	N/A
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.	Proposed project applies an automated wind power generating facility, equipped with a remote controlling system. Therefore, most of the employees work in indoor environment (at the office), instead of having to standby at the wind farm site. In case of on-site monitoring and device maintenance - since wind turbine does not generate any type of pollutants, employees are not exposed to unsafe or unhealthy environment. The project owner's office space complies with the detailed principles of working environment as described in 'Enforcement Rules of Labour Safety and Health at Workplace, Taiwan R.O.C.': http://law.moj.gov.tw/LawClass/LawAllIf.aspx?PCode=N0060001	Low	N/A
Environmental Protection				
9.	The project takes a precautionary approach in regard to environmental challenges and is not complicity in practices contrary to the precautionary principle.	The project activity is only a wind power project which is not includes any pollutions or similar activities. The project activity dose not threat human health or the environment. The project will be constructed and operated in an environmental friendly way. All the release (i.e. waste water, solid waste during the construction phase) will be handled according to the national legislation. EIA is conducted in compliance with laws and regulations.	Low	N/A
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 for their high conservation value or (d) recognized as protected by traditional local community	The project does not involve and is not complicit in significant conversion or degradation of critical natural habitats	Low	N/A
Anti-Corruption				
11.	The project does not involve and is not complicit in corruption	The project is owned by a private equity company, and there is no governmental subsidy disbursed to the project. Therefore,	Low	N/A

	the project does not involve and is not complicit in corruption and is not prone to entrusted power abuse nor corruption. Moreover, Taiwan was ranked 35 out of 180 countries surveyed in Transparency International's Worldwide Corruption Perceptions Index http://en.wikipedia.org/wiki/Corruption_Perceptions_Index .		
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.			

ii. Sustainable development matrix

[See Toolkit 2.4.2 and Annex I]

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			Chosen parameter: NOx, SOx emission reductions Explanation: Since the fuel combustion in baseline power generation produces air pollutants besides GHG, such as NOx and SOx, the project considerably facilitates air quality improvement by producing clean electricity to the national grid. According to the latest statistic data (2015 data) ¹ , 310 kg of SOx and 302 kg of NOx were generated per GWh power generation. Thus,	+

¹ <http://www.taipower.com.tw/content/govern/govern01.aspx?MType=5&MSType=14>

			this sustainable indicator scores a “+”.	
Water quality and quantity			During the project construction period, domestic wastewater is and will be produced. The project owner applies treatment to discharged wastewater to make sure it is complied with the local regulation. The project does not generate and waste water during its operation, therefore it has no impact on the water quality. Thus, it scores ‘0’.	0
Soil condition			Explanation: According to the EIA report, the project has no impact on soil condition, therefore it scores ‘0’.	0
Other pollutants	To reduce/avoid the noise impacts, following measures will be taken: 1.Restrict working hours, Making no operation of noisy machinery during the rest time of local residents 2.The cars should be equipped with noise control devises such as mufflers.		As the main construction sites are not adjacent to the local communities, the impact of noise is limited. And the projects site is far away form the village and mitigation measures implemented during construction work. According to the EIA, the noise level during the operation time is complied with the relevant requirements. This indicator scores “0”	0
Biodiversity			Chosen parameter: Re-plantation records The wind projects take very few land (only 42.25 m2 for each wind tower), and all areas in wind farms is replanted to native grass species of plants in order to attract some terrestrial animals to inhabit; Therefore, this scores “0”.	0
Quality of employment			Chosen parameter: Highly qualified jobs resulting from the project activity The project development creates recruitment opportunities with qualification standard for technicians during both construction and operation phase. The staffs were trained by infraVest, and the training includes technical, operational and maintenance	+

			instructions. However, since the training programmes were held during the earlier phase of project development, and the labor insurance is in compliance with the law, thus in a conservative standpoint, this indicator scores a “+”.	
Livelihood of the poor			There is no significant impact on this aspect resulting from the project development.	0
Access to affordable and clean energy services			The project facilitates access to clean electricity in terms of replacing fuel use for the same amount of electricity generated given the baseline scenario. Wind farm development in Taiwan is also particularly important in its efforts to reduce dependency on imported fuel. However, the impact of this indicator on a local level is rather difficult to quantify and monitor. Thus this indicator scores a “0”.	0
Human and institutional capacity			There is no significant impact on this aspect resulting from the project development.	0
Quantitative employment and income generation			Chosen parameter: number of jobs The project activity generates employment opportunities during the project construction and operation period.	+
Balance of payments and investment			Wind farm development will help reduce fossil fuel imports in Taiwan. Yet, it requires complex quantification and monitoring, therefore it scores ‘0’	0
Technology transfer and technological self-reliance			The staff will be trained regarding technical issues. Though, there has not been public seminars or workshop held according to the project. Therefore, it scores ‘0’.	0

Comments accompanying won sustainable development matrix

The proposed project contributes significantly to the region’s sustainable development. For other pollutants such as noise and light levels, the proposed project complies with

the EPA's noise level standard. For residents who live very close to the wind and feel affected by the wind noise, the project owner offers to install airtight windows to significantly reduce noise in their houses. Therefore this is scored '0'.

From the social and economic sustainability standpoint, the proposed project will create new job opportunities in the local area during both construction and operation phases. Gives the capacity, this wind farm will provide clean electricity with much lower cost from that of the baseline scenario. Furthermore, wind power development is also one of the solutions for the country's dependency on fossil fuel imports. It is expected to lead to both economic and infrastructural development of the region.

From the technological point of view, the project would open opportunities for technology and know-how transfer as the employees are trained on maintenance, safety and operational issues by German wind turbine manufacturer.

D. 2. Stakeholders Blind 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			All stakeholders agree that this is a clean project without emission. Therefore, this scores "0"	0
Water quality and quantity			After discussions the stakeholders come to the opinion that the	0

			project does not generate waste water during its operation. Therefore it has no impact on the water quality. Consequently, it scores "0".	
Soil condition			All the stakeholders consider that there is no other pollutant from this project.	0
Other pollutants			All the stakeholders consider that there is no other pollutant from this project.	0
Biodiversity			Most participants believed that there is no significant impact on the biodiversity upon project development as a wind power project.	0
Quality of employment			Most participants believed that the project would improve the quality of the employment in the area. Therefore, score positive is conservatively given.	+
Livelihood of the poor			After discussion, the stakeholders realize this project can bring more tax to the government and increase local spending, thus it may have indirect positive impacts on the livelihood of the poor. And the job opportunities will be provided to the local residents, which will bring local people especially the poor the employment chances. Thus they score it positive.	+
Access to affordable and clean energy services			The stakeholders are aware that the project consumes no fossil fuel and produces clean energy with wind source, however, since they sell	+

			electricity directly to the Grid to replace power generated by fossil-fuel plants. Thus they score it positive.	
Human and institutional capacity			After discussion, the project participants agree no impacts are expected on this indicator.	0
Quantitative employment and income generation			In stakeholders' opinion, since more job opportunities are created, more income is expected. Thus they score this indicator positive.	+
Balance of payments and investment			After discussion, the project participants agree no impacts are expected on balance of payments and investment.	0
Technology transfer and technological self-reliance			After discussion, project participants realize no technology transfer happened for this project.	0

Comments resulting from the stakeholders blind sustainable development matrix

The LSC meeting of Tongyuan Wind Farm and Zhaowei Wind Farm was held on Sep 3rd 2012 at Tongxiao County. The LSC meeting of Chubei Wind Farm was held on Sep 4th 2012 at Chubei Township:

Before the LSC meeting, the local residents are not yet familiar with wind farms and InfraVest Group, given the fact that wind power technology is a newly developed alternative energy generation in Taiwan. They were not sure about possible impacts in several aspects written in the matrix. The project owner explained the technology of the wind farm and introduced the information about the InfraVest Group at the meeting. All the SD indicators were explained to the participants. The blind exercise with all the SD indicators requested by GS was completed by the stakeholders. The stakeholders didn't rate any of the aspects negative. The differences only ranged between "neutral" and "positive" values in most of the aspects of the matrix.

The LSC meeting of Taichung III wind Farm, Taichung Chingfeng Wind Farm, Taichung Anwei Wind Farm was held on 27th Nov 2015 at Taichung County:

The project owner introduced the technology of wind farm and general information of InfraVest Group at the meeting. During the stakeholder consultation meeting, questionnaires with all the SD indicators requested by GS were distributed, all the

meaning for the indicators was explained to the participants. Then the blind exercise was completed by all of the stakeholders.

The score presented in the LSC was based on result of questionnaires returned by the stakeholders during the LSC meeting in 3rd and 4th 2012 and 27th Nov 2015.

PO's own sustainable development table was filled in together with the "do no harm" assessment and indicators assessment before the meeting.

Due to the fact that both tables are scored in the same way, the consolidated table uses the identical scores plus the explanations from the "own sustainable development matrix", as these explanations are more detailed.

The conclusion presented in the consolidation matrix adopts a more conservative approach in terms of the parameters and their monitoring applicability.

D. 3. Consolidated sustainable development matrix

[See Toolkit 2.4.2]

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			Chosen parameter: NOx, SOx emission reductions Explanation: Since	+

			the fuel combustion in baseline power generation produces air pollutants besides GHG, such as NOx and SOx, the project considerably facilitates air quality improvement by producing clean electricity to the national grid. According to the latest statistic data (2015 data) ² , 310 kg of SOx and 302 kg of NOx were generated per GWh power generation. Thus, this sustainable indicator scores a “+”.	
Water quality and quantity			During the project construction period, domestic wastewater was produced. The project owner applies treatment to discharged wastewater to make sure it is complied with the local regulation. The project does not generate and waste water during its operation, therefore it has no impact on the water quality. Thus, it scores ‘0’.	0
Soil condition			According to the EIA report, the project activity does not cause any kind of land occupation and no deforestation/plantation removal was necessary since the wind farm construction was in erection-point basis. The proposed project has no impact on soil condition. Therefore it scores ‘0’.	0
Other pollutants	To reduce/avoid the noise impacts,		As the main construction sites are	0

² <http://www.taipower.com.tw/content/govern/govern01.aspx?MType=5&MSType=14>

	<p>following measures will be taken:</p> <p>1.Restrict working hours, Making no operation of noisy machinery during the rest time of local residents</p> <p>2.The cars should be equipped with noise control devises such as mufflers.</p>		<p>not adjacent to the local communities, the impact of noise is limited. And the projects site is far away form the village and mitigation measures implemented during construction work.</p> <p>The noise level during the operation time is complied with the relevant requirements.</p> <p>This indicator scores "0"</p>	
Biodiversity			<p>Chosen parameter:</p> <p>Re- plantation records</p> <p>The wind projects take very few land (only 42.25 m2 for each wind tower), and all areas in wind farms is replanted to native grass species of plants in order to attract some terrestrial animals to inhabit; Therefore, this scores "0".</p>	0
Quality of employment			<p>Chosen parameter:</p> <p>jobs resulting from the project activity</p> <p>Explanation: The project development creates recruitment opportunities with qualification standard for technicians during both construction and operation phase. The staffs were trained by InfraVest, and the training includes technical, operational and maintenance instructions.</p> <p>The project owner</p>	0

³ <http://laws.cla.gov.tw/Eng/FLAW/FLAWDAT01.asp?Isid=FL014930>

			<p>provides Labor Insurance for the staffs as required by the national regulations (Labor Standards Act³, etc).</p> <p>However, since the training programmes were held during the earlier phase of project development, and the labor insurance is in compliance with the law, thus in a conservative standpoint, this indicator scores a "0"</p>	
Livelihood of the poor			<p>There is no significant impact on this aspect resulting from the project development.</p>	0
Access to affordable and clean energy services			<p>The project facilitates access to clean electricity in terms replacing fuel use for the same amount of electricity generated given the baseline scenario.</p> <p>Wind farm development in Taiwan is also particularly important in its efforts to reduce dependency on imported fuel.</p>	+
Human and institutional capacity			<p>There is no significant impact on this aspect resulting from the project development.</p> <p>However, the impact of this indicator on a local level is rather difficult to quantify and monitor. Thus this indicator scores a "0".</p>	0
Quantitative employment and income generation			<p>Chosen parameter: number of jobs</p> <p>Explanation: The project activity generates</p>	+

			employment opportunities during the project construction and operation period.	
Balance of payments and investment			Wind farm development will help reduce fossil fuel imports in Taiwan. Yet, it requires complex quantification and monitoring, therefore this scores '0'	0
Technology transfer and technological self-reliance			The project owner had organized capacity building for the local staffs, so that it is no longer necessary to import the skilled foreign workers. Though, there has not been public seminars or workshop held according to the project. Therefore, it scores '0'.	0
Justification choices, data source and provision of references				
Air quality	The proposed project replaces the fossil fuel electricity generation, which dominates the national grid; it reduces the emissions of GHG and other pollutants considering the high installed capacity of the national grid; therefore, this project contributes on improvement of the air quality.			
Water quality and quantity	According to the EIA report, the project does not generate and waste water during its operation, therefore it has no impact on the water quality.			
Soil condition	According to the EIA report, the project has no impact on soil condition.			
Other pollutants	<p>Parameter chosen in assessment of other pollutants impact is level of noise/light. Survey result of this aspect is reported in the EIA report, it shows that the effect is very minimum/negligible.</p> <p>And the projects site is far away form the village and mitigation measures implemented during construction work.</p> <p>According to the EIA, the noise level during the operation time is complied with the relevant requirements.</p>			
Biodiversity	According to the EIA report, the measurement is based on number of affected plants and animals. Since the construction process is kept small-scaled at a time, the impact towards biodiversity is very limited.			
Quality of employment	Parameter chosen for this aspect is the employment opportunity with high qualifications derived from the project. Taiwan Government requires a highly skilled chief engineer (with certain certification) to perform such			

	power generation projects, responsible for the construction planning, operational and maintenance of the system.
Livelihood of the poor	Poverty alleviation, access to health care services and sanitation, there were no significant issues derived from the proposed project.
Access to affordable and clean energy services	The project facilitates access to clean electricity by replacing the same amount of fossil fuel based electricity generated in the grid; and Wind farm development in Taiwan is also particularly important for its efforts to reduce dependency on imported fuel. However, the impact of this indicator on a local level is rather difficult to quantify and monitor.
Human and institutional capacity	There were no significant impacts deriving from the proposed project development in any of the possible parameters.
Quantitative employment and income generation	In terms of quantitative employment and income generation, the project activity generates project employment opportunities during the project construction and operation period.
Balance of payments and investment	Wind farm development in Taiwan will help reduce its dependency in fossil fuel imports. Yet, it requires complex quantification and monitoring.
Technology transfer and technological self-reliance	In terms of technology transfer, the staffs responsible for operation and maintenance will be trained in regards of technical issues.

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. SUSTAINABILITY MONITORING PLAN

E. 1. Discussion on Sustainability monitoring Plan

[See Toolkit 2.4.3 and 2.6.1]

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?

Monitoring sustainable development indicators were discussed during the meeting. PP invited the stakeholders to express their opinions on this matter, and stakeholders were encouraged to be involved in the monitoring process, and they were encouraged to report the indicators in case that impacts their life. When the project is commissioned, the project proponents commit to conduct plantation around the project site to reduce erosion. All the local stakeholders will be informed about the monitoring plan during stakeholder feedback round.

E. 2. Discussion on continuous input / grievance mechanism

[See Annex W]

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 book, phone, number, identity of mediator)	Justification
Continuous Input / Grievance Expression Process Book	<p>Zhaowei Wind Farm and Tongyuan Wind Farm: Grievance expression book kept by Lai songcun, the head of Wubei Village, Tongxiao Township, Miaoli County. The telephone number is 00886-037-753737.</p> <p>Chubei Wind Farm: Grievance expression book kept by Lin Qiurong, the head of Chongyi Village, Chubei City. The telephone number is 00886-03-5561016.</p> <p>Taichung III Wind Farm, Chingfeng Wind Farm and Anwei Wind Farm: Grievance expression book kept by Hong Zhengyi, the head of Guike Village, Da'an Township, Taichung County. The telephone number is 00886-04-26713641.</p>	<p>Zhaowei Wind Farm and Tongyuan Wind Farm:</p> <p>The Head of Wubei Village, Tongxiao Township, Miaoli County.</p> <p>Chubei Wind Farm:</p> <p>The Head of Chongyi Village, Chubei City.</p> <p>Taichung III Wind Farm, Chingfeng Wind Farm and Anwei Wind Farm:</p> <p>The head of Guike Village, Da'an Township, Taichung County.</p>

Telephone access	+886-2-2395-4886 +41 (0) 22 788 7080	Project manager GS contactor
Internet/email access	info@infra-vest.com info@goldstandard.org annyta.luo@goldstandard.org	Project manager GS contactor

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 revised Passport and the corresponding mitigation measure should be added to sustainability monitoring plan

SECTION F.	DESCRIPTION OF THE DESIGN OF THE STAKEHOLDER FEEDBACK ROUND
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[See Toolkit 2.11]

During the consultation meeting, the stakeholders were informed that they are invited for the feedback round.

Since no significant issue has been identified in the consultation meeting, the stakeholder feedback round was not conducted as a physical meeting, instead, the relevant documents including PDD, LSC report, passport, IEE which includes the information collected from the first round LSC will be made public available.

Stakeholder feedback round will be done later on after the stakeholder concerns have been addressed. As planned, this will be done from Southpole.

ANNEX 1.	ORIGINAL PARTICIPANTS LIST
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InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List

Taichung III Wind Farm Project
 Taichung Anwei Wind Farm Project
 Taichung Chingfeng Wind Farm Project

利益相關方會議 - 與會者名單

Date and Time / 日期及時間: Nov 27, 2015 11:00 AM

Location / 地點: 台中市大甲區中山路一段 876-1 號

Name 姓名	Sex 性別	Organization 單位名稱	Position 職稱	Contact Details 聯絡方式	Signature 簽名
陳學義	男	西岐里		022605929	
潘正隆	男	西岐里		0426813920	潘
李安環	女	西岐里		同上	李
鄭李香琴	女	西岐里		26815186	口
李雪霞	女	西岐里		(04) 26813875	李
陳建隆	男	西岐里		0910245635	陳
曾清李	女	西岐里		0426812961	曾
張常星	女	西岐里			口
王阿娥	女	西岐里		04-2681610	
陳米絨	女	西岐里		26812638	口

InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List

Taichung III Wind Farm Project

Taichung Anwei Wind Farm Project

Taichung Chingfeng Wind Farm Project

利益相關方會議 - 與會者名單

Date and Time / 日期及時間: Nov 27, 2015 11:00 AM

Location / 地點: 台中市大甲區中山路一段 876-1 號

Name 姓名	Sex 性別	Organization 單位名稱	Position 職稱	Contact Details 聯絡方式	Signature 簽名
白銀堂	男	高北里	里長	0935 039730	白銀堂
薛文怡	女	高北里		0980217199	薛文怡
林文欽	男	高北里		0933433428	林文欽
林世雄	男	高北里		0937-232222	林世雄
鄭啟如	男	高北里		(04) 2611358	鄭啟如
鄭其典	男	高北里		0921 782 206	鄭其典
莊雲合	女	高北里		04 (26113377)	莊雲合

**InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List**

Taichung III Wind Farm Project
Taichung Anwei Wind Farm Project
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Name 姓名	Sex 性別	Organization 單位名稱	Position 職稱	Contact Details 聯絡方式	Signature 簽名
林明達	男	大甲區		0932677192	林明達
徐淑雯	女	大甲區		0426816186	徐淑雯
黃碧霞	女	大安區		04-26710012	黃碧霞
葉麗玉	女	大安區		04-26710012	葉麗玉
林秋霞	女	大安區		0988080305	林秋霞
張碧珠	女	大安區		0426713611	張碧珠
莊元祐	男	大安區		0989-880406	莊元祐
吳文燦	男	大安區		0912323476	吳文燦
蘇美珠	女	大安區		0963,341434	蘇美珠
邱澤全	男	大安區	總幹事	0932-569534	邱澤全



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InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List
InfraVest Chubel Wind farm project

利益相關方會議 - 與會者名單

Date and Time / 日期及時間: September 3, 2012 - 10:30 (GMT +08:00)

Location / 地點: No. 65, Aly. 65, Ln. 156, Sec. 5, Fenggang Rd., Zhubei City, Hsinchu County 302, Taiwan (新竹市北區同路5段155巷65弄80號-福樂休閒池村)

Name 姓名	Sex 性別	Organization 單位名稱	Position 職稱	Contact Details 聯絡方式	Signature 簽名
曾國康		村長 (臨時)		0988613638	曾國康
曾中安		居民		0989200925	曾中安
曾文奇		居民		0981178231	曾文奇
林科榮	男	里長 (兼職)		0935022866	林科榮
吳俊卿		義指 (兼職)		0937171390	吳俊卿
黃國英		居民		0916727947	黃國英
高宏章		居民		0910245205	高宏章
陳智榮		居民		0927420888	陳智榮



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**InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List**

InfraVest Taiwan Tongyuan Wind Farms Project,

InfraVest Zhacwei Wind Farms Project

利益相關方會議 - 與會者名單

Date and Time / 日期及時間: Sep. 4, 2012 - 10:30 (GMT +08:00)

Location / 地點: No.200, Xinyi Rd., Tongxiao Township, Miaoli County 357, Taiwan (苗栗縣通霄鎮信義路 200 號-御餐廬)

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InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List

InfraVest Taiwan Tongyuan Wind Farms Project,

InfraVest Zhaowei Wind Farms Project

利益相關方會議 - 與會者名單

Date and Time / 日期及時間: Sep. 4, 2012 - 10:30 (GMT +08:00)

Location / 地點: No.200, Xinyi Rd., Tongdao Township, Miaoli County 357, Taiwan (苗栗縣通霄鎮信義路200號-二樓會議室)

Name 姓名	Sex 性別	Organization 單位名稱	Position 職稱	Contact Details 聯絡方式	Signature 簽名
✓ 謝國偉		鎮北里		0932-665403	謝國偉
張友吉		鎮民		0912-254128	張友吉
張阿順		鎮民		0933-861985	張阿順
賴清		五竹里長		7540918	賴清
李和		鎮民		0958-05218	李和
蔡朝陽		五北里民		0916-211513	蔡朝陽
邱永和		通霄里民		0930-888562	邱永和
羅永標	男	通霄鎮公所	副市長	0935-75752	羅永標
王延慶	"	"	秘書	0919-705752	王延慶
甘秋南		五北里長		0933-609025	甘秋南
鄭阿進		通霄鎮民		0910-519629	鄭阿進
徐明生		通霄里民		0910-115659	徐明生
✓ 賴金龍		賴金龍五北里里長		0919-827664	賴金龍



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InfraVest Taiwan Wind Farms Bundled Project 2012
Local Stakeholder Consultation Meeting - Participants List

InfraVest Taiwan Tongyuan Wind Farms Project,

InfraVest Zhaowei Wind Farms Project

利益相關方會議 - 與會者名單

Date and Time / 日期及時間: Sep. 4, 2012 - 10:30 (GMT +08:00)

Location / 地點: No.200, Xinyi Rd., Tongdao Township, Miaoli County 357, Taiwan (苗栗縣通霄鎮信義路200號-源興餐廳)

Name 姓名	Sex 性別	Organization 單位名稱	Position 職稱	Contact Details 聯絡方式	Signature 簽名
李阿德		通霄里	里民	通霄里105號	李阿德
王淑英		苑港里	里長	0925968680	王淑英
張君吉		苑港里	理事長	0935734659	張君吉
曾世宏		海岸里	理事長	0919855030	曾世宏
賴玉惠		苑港里	里民	0952722088	賴玉惠
李志冲		苑港里	里民	0915942588	李志冲
陳宏定		海岸里	里民	0932863606	陳宏定
江淑芬	女	五南里	總幹事	0989205892	江淑芬

south pole

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ANNEX 2.	ORIGINAL EVALUATION FORMS
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ANNEX 2. ORIGINAL EVALUATION FORMS

台灣英華威 2012 風電組合項目
InfraVest Taiwan Wind Farms Bundled Project 2012

InfraVest Chuankai Wind farm project

利益相關方研討會評價表
Evaluation Forms

您對本次會議的印象如何？ What is your impression of the meeting?	節能減碳作用
您認為本專案可能會有哪 些正面影響？ What do you like about the project?	如能帶動地方繁榮 不影響養殖生計 即可
您認為本專案可能會有哪 些負面影響？ What do you not like about the project?	沒有
姓名（簽名） Signature	曾國慶

台灣英華威 2012 風電組合項目
InfraVest Taiwan Wind Farms Bundled Project 2012

InfraVest Tongyuan Wind Farms Project,
InfraVest Zhacwei Wind Farms Project

利益相關方研討會評價表
Evaluation Forms

您對本次會議的印象如何？ What is your impression of the meeting?	增進地方對能源減碳的認知。不錯
您認為本專案可能會有哪 些正面影響？ What do you like about the project?	對空氣污染排放對生態有正面意義。
您認為本專案可能會有哪 些負面影響？ What do you not like about the project?	沒有
姓名（簽名） Signature	鄭阿進

台灣英華威 2012 風電組合項目
InfraVest Taiwan Wind Farms Bundled Project 2012

InfraVest Tongyuan Wind Farms Project,
InfraVest Zhaowei Wind Farms Project

利益相關方研討會評價表
Evaluation Forms

您對本次會議的印象如何？ What is your impression of the meeting?	對本會議印象很好
您認為本專案可能會有哪 些正面影響？ What do you like about the project?	減少污染
您認為本專案可能會有哪 些負面影響？ What do you not like about the project?	沒有
姓名（簽名） Signature	羅平侯

台灣英華威 2012 設置風力發電專案
Infravest Taiwan Wind Farms Bundled Project 2012

Taichung III Wind Farm Project
Taichung Anwei Wind Farm Project
Taichung Chingfeng Wind Farm Project

利益相關方研討會評價表
Evaluation Forms

您對本次會議的印象如何？ What is your impression of the meeting?	良好
您認為本專案可能會有 哪些正面影響？ What do you like about the project?	減 CO ₂
您認為本專案可能會有 哪些負面影響？ What do you not like about the project?	無
姓名（簽名） Signature	鄭杏琴

台灣英華威 2012 設置風力發電專案
 Infravest Taiwan Wind Farms Bundled Project 2012

Taichung III Wind Farm Project
 Taichung Anwei Wind Farm Project
 Taichung Chingfeng Wind Farm Project

利益相關方研討會評價表
 Evaluation Forms

您對本次會議的印象如何？ What is your impression of the meeting?	很好
您認為本專案可能會有 哪些正面影響？ What do you like about the project?	讓民眾更清楚，再 能源的重要性
您認為本專案可能會有 哪些負面影響？ What do you not like about the project?	無
姓名（簽名） Signature	白殿堂

台灣英華威 2012 風電組合項目
InfraVest Taiwan Wind Farms Bundled Project 2012

InfraVest Chuabel Wind farm project

利益相關方研討會評價表
Evaluation Forms

您對本次會議的印象如何？ What is your impression of the meeting?	清楚風力發電
您認為本專案可能會有哪 些正面影響？ What do you like about the project?	無污染
您認為本專案可能會有哪 些負面影響？ What do you not like about the project?	沒有
姓名（簽名） Signature	曾中安