

TEMPLATE

STAKEHOLDER CONSULTATION REPORT

PUBLICATION DATE **14.10.2020**

VERSION **v. 1.1**

RELATED SUPPORT

- TEMPLATE GUIDE Stakeholder Consultation Report v. 1.1

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This template has been revised to aid a consistent interpretation and to better support project developers submitting documentation for certification. Please read the accompanying guide to understand how to complete this template accurately. -

TEMPLATE GUIDE Stakeholder Consultation Report v. 1.1

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KEY PROJECT INFORMATION

GS ID of Project	GS 11402
Title of Project	Mandsaur Wind Power Project in Madhya Pradesh
Version number of the SCR	01
Completion date of version	07/04/2022
Time of First Submission Date	15/09/2021
Start Date of the Project	23/12/2014
Date of Meeting (s)	30/10/2021
Project Cycle:	☐ Regular ☒ Retroactive

SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

A.1. A non-technical summary of the project

The project activity generates power using renewable energy source (Wind Energy) and sell the power generated to the National grid. The project activity generates electricity using wind energy. The generated electricity is exported to the Indian grid system which is under the purview of the INDIAN electricity grid of India.

The project is located in Mandsaur District of Madhya Pradesh State, India. The project activity start date is 23/12/2014 which is date of supply agreement with Wind World(India) Ltd. for supply of WTGs under this project activity.

The project activity is a new facility (Greenfield) and the project activity generates electricity by the utilization of renewable wind energy and further selling the generated energy to the Indian Grid. In this process there is no consumption of any fossil fuel and hence the project does not lead to any greenhouse gas emissions. Thus, electricity would be generated through sustainable means without causing any negative impact on the environment.

A.1. Contact details to get further technical detail and project information

Mr. Manish Dabkara, representative of Project Participant, can be contacted at mobile number: +91 9907534900 or email: manish@enkingint.org in order to get further technical details and project information.

A.2. Summary of economic, social and environmental impacts of the Project

Contribution to sustainable development

Ministry of Environment Forest and Climate Change, has stipulated economic, social, environment and technological well-being as the four indicators of sustainable development. The project contributes to sustainable development using the following ways.

Social well-being: The project has resulted in the investment in the rural sector of India thereby creating employment opportunities to local population (skilled and unskilled manpower) available in and around project facility for building infrastructure, installation and maintenance and managing the wind farm thus enabling improvement in the quality of life of the people.

Economic well-being: The land prices in the neighboring area have gone up thereby benefiting the villagers. It will help to improve the availability of electricity as the electricity generated will be fed into the grid thereby curtailing the supply demand gap. This will provide new opportunities for industries and economic activities to be setup in the area thereby increasing employment opportunities.

Technological well-being: The project activity is an energy diversification measure where renewable energy is harnessed for generation of power in order to meet the increasing energy demand of the state. The associated technology for power generation does not have any associated GHG emission. These turbines deploy the advanced technology for generation as well as for grid interaction. Hence, the project would utilize environmentally safe and sound technologies in wind power sector. Further the project demonstrates harnessing wind potential and encourages others for setting up more such projects in future.

Environmental well-being: The project activity is a cleaner means for power generation which avoids fossil fuel based thermal power generation. Therefore it positively contributes towards the reduction in demand for India's carbon intensive energy resources thereby conserving the non-renewable natural resources like coal, gas, oil. By substituting and hence decreasing the need for fossil fuel based power generation in the grid, the project activity will reduce GHG emissions from the country's electricity sector. Moreover wind power projects produce no end products in the form of solid and liquid wastes. Power generation from renewable energy sources in the project activity creates global as well as local environmental benefits.

A.3. Other relevant information to help stakeholders understand the project

Project Location

Host Country: India

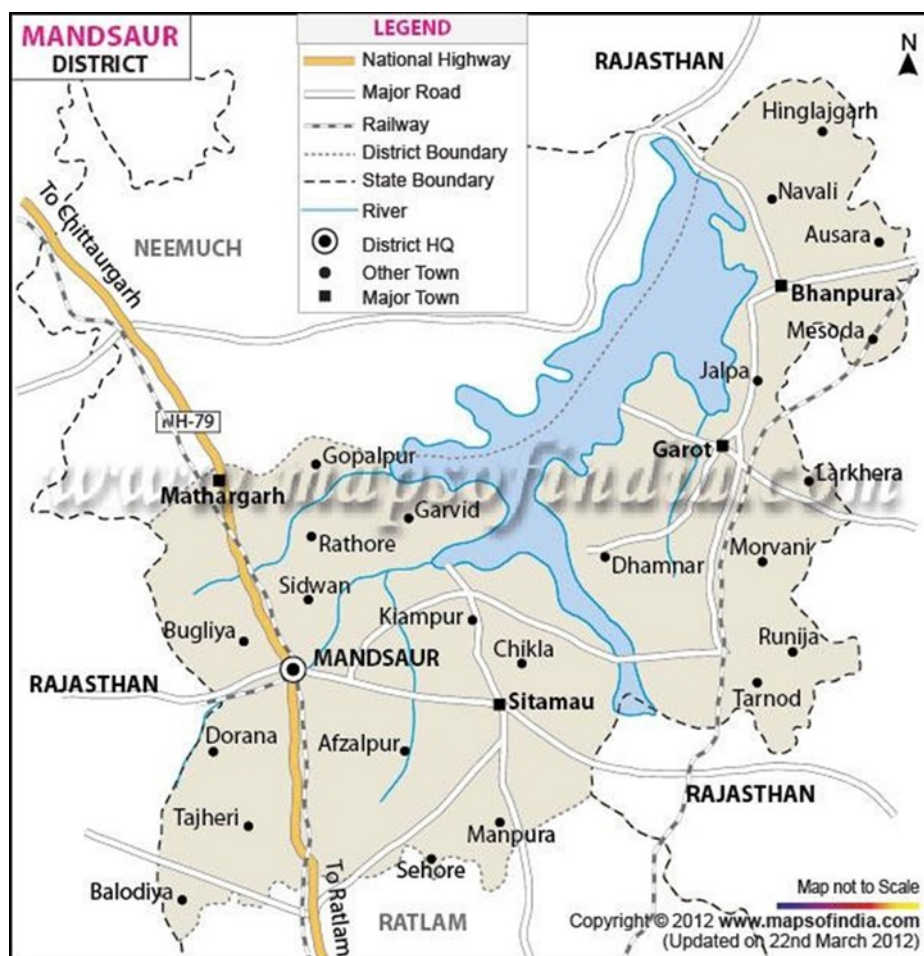
State: Madhya Pradesh

District: Mandsaur

Village: Rewas Devda & Surrounding area.

Physical/Geographical location

The location of the project activity has been highlighted in the map shown below



The location of WTGs is shown below:

WTG ID	Site	WTG Capacity (MW)	Latitude	Longitude
MAN_10		0.8 MW (each)	N 24° 05' 51.2"	E 74° 58' 29.7"
MAN_11			N 24° 05' 56.5"	E 74° 58' 23.3"
MAN_12			N 24° 05' 42.8"	E 74° 58' 13.5"
MAN_13			N 24° 05' 44.2"	E 74° 57' 59.7"
MAN_14			N 24° 05' 50.7"	E 74° 57' 56.3"
MAN_15			N 24° 05' 57.4"	E 74° 57' 46.3"
MAN_16			N 24° 06' 01.7"	E 74° 58' 02.9"
MAN_17			N 24° 06' 11.8"	E 74° 58' 05.6"
MAN_18			N 24° 06' 14.8"	E 74° 57' 57.7"
MAN_19			N 24° 06' 05.5"	E 74° 57' 37.2"
MAN_2			N 24° 05' 19.3"	E 74° 58' 54.1"
MAN_20			N 24° 06' 11.2"	E 74° 57' 32.6"
MAN_21			N 24° 06' 14.9"	E 74° 57' 25.3"
MAN_22			N 24° 06' 23.7"	E 74° 57' 27.4"
MAN_23			N 24° 06' 22.9"	E 74° 57' 39.1"
MAN_24			N 24° 06' 35.5"	E 74° 57' 33.8"
MAN_25			N 24° 06' 40.2"	E 74° 57' 28.0"

MAN_26			N 24° 06' 44.0"	E 74° 57' 19.7"
MAN_27			N 24° 06' 52.9"	E 74° 57' 47.1"
MAN_28			N 24° 06' 59.3"	E 74° 57' 45.0"
MAN_29			N 24° 07' 05.9"	E 74° 57' 36.3"
MAN_30			N 24° 07' 13.4"	E 74° 57' 28.6"
MAN_31			N 24° 07' 20.0"	E 74° 57' 24.8"
MAN_32			N 24° 07' 28.4"	E 74° 57' 13.5"
MAN_33			N 24° 07' 20.3"	E 74° 57' 13.6"
MAN_34			N 24° 06' 19.8"	E 74° 56' 47.7"
MAN_35			N 24° 06' 24.9"	E 74° 56' 42.0"
MAN_36			N 24° 06' 33.1"	E 74° 56' 33.2"
MAN_37			N 24° 06' 40.0"	E 74° 56' 46.1"
MAN_38			N 24° 06' 45.3"	E 74° 56' 39.4"
MAN_39			N 24° 06' 53.4"	E 74° 56' 40.8"
MAN_4			N 24° 05' 22.7"	E 74° 58' 47.3"
MAN_40			N 24° 06' 40.9"	E 74° 56' 25.1"
MAN_41			N 24° 06' 48.4"	E 74° 56' 23.8"
MAN_42N			N 24° 06' 55.2"	E 74° 56' 21.5"
MAN_43			N 24° 07' 03.0"	E 74° 56' 12.1"
MAN_44			N 24° 07' 08.7"	E 74° 55' 57.9"
MAN_45			N 24° 07' 07.7"	E 74° 56' 44.8"
MAN_46			N 24° 07' 15.5"	E 74° 56' 44.4"
MAN_47			N 24° 07' 14.9"	E 74° 56' 31.5"
MAN_48			N 24° 07' 19.2"	E 74° 56' 21.6"
MAN_49			N 24° 07' 22.5"	E 74° 56' 11.0"
MAN_5			N 24° 05' 29.7"	E 74° 58' 52.2"
MAN_50			N 24° 07' 30.2"	E 74° 56' 10.1"
MAN_51			N 24° 07' 42.8"	E 74° 56' 09.5"
MAN_52			N 24° 07' 42.3"	E 74° 55' 55.0"
MAN_53			N 24° 07' 40.3"	E 74° 56' 40.6"
MAN_54			N 24° 07' 45.6"	E 74° 56' 35.7"
MAN_55			N 24° 07' 52.8"	E 74° 56' 33.9"
MAN_56			N 24° 08' 02.2"	E 74° 56' 21.0"
MAN_57			N 24° 08' 12.3"	E 74° 56' 42.2"
MAN_58			N 24° 08' 17.7"	E 74° 56' 36.8"
MAN_59			N 24° 08' 22.2"	E 74° 56' 28.3"
MAN_6			N 24° 05' 30.1"	E 74° 58' 39.9"
MAN_66			N 24° 08' 34.6"	E 74° 57' 35.1"
MAN_67			N 24° 08' 29.9"	E 74° 57' 40.1"
MAN_68			N 24° 08' 33.2"	E 74° 57' 54.7"
MAN_69			N 24° 08' 20.5"	E 74° 57' 42.0"
MAN_7			N 24° 05' 40.1"	E 74° 58' 46.1"
MAN_70			N 24° 08' 19.6"	E 74° 57' 57.0"
MAN_71			N 24° 08' 15.2"	E 74° 58' 01.4"

MAN_72			N 24 ⁰ 08' 04.1"	E 74 ⁰ 57' 58.6"
MAN_77			N 24 ⁰ 10' 15.8"	E 74 ⁰ 57' 50.2"
MAN_78			N 24 ⁰ 10' 21.0"	E 74 ⁰ 57' 46.7"
MAN_79			N 24 ⁰ 10' 26.9"	E 74 ⁰ 57' 40.8"
MAN_8			N 24 ⁰ 05' 36.3"	E 74 ⁰ 58' 31.0"
MAN_81			N 24 ⁰ 10' 41.3"	E 74 ⁰ 57' 08.0"
MAN_82			N 24 ⁰ 10' 41.3"	E 74 ⁰ 56' 59.8"
MAN_9			N 24 ⁰ 05' 43.3"	E 74 ⁰ 58' 31.1"

SECTION B. INVITATIONS MADE TO STAKEHOLDERS

B.1. Invitation tracking table

Category Code	Stakeholder Type/Organisation (if relevant)	Name of invitee	Male/ Female	Method of invitation	Date of invitation (>30 days before Meeting)
A	All Local people of the village	-	N/A	Through Public Notice	27/09/2021
B	Stakeholders with land-tenure rights within or adjacent to the project	-	N/A	Through Public Notice	27/09/2021
C	Local policy makers and representatives of local authority	Panchayat members	N/A	Through Public Notice	27/09/2021
D	Host country DNA representatives	-	N/A	Email	
E	Representatives from Local NGOs	-	N/A	Email	
F	Gold Standard representative	help@goldstandard.org	N/A	Email	
G	Representatives from international Gold Standard NGO supporters	-	N/A	Email	

Further, a stakeholder feedback round for a period of 60 days was conducted, during which, the government officials, NGOs and DNA (MoEFCC) officials were involved (i.e. Category D to G) and requested to share their comments or inputs related to the project, once the project is listed under Sustain Cert.

B.1.1. Appropriateness of methods

The stakeholders were invited appropriately and the invitation for the meeting was conveyed to the stakeholders in local language (i.e. Hindi), so that, they are able to understand about the meeting.

B.1.2. Gender Sensitivity

The local stakeholders were invited through public notice. The PP invited people from all genders and the list of attendee reflects that people from both gender had attended the meeting.

B.1.3. Evidence proving invites took place as stated

The Local Stakeholders were invited by means of public notice. The copy of the public notice is provided below.



Public Notice

Date: 27-September-2021

Subject: Invitation for Local Stake holder meeting of the Project Activity titled “Mandsaur Wind Power Project in Madhya Pradesh”.

Respected Stakeholder,

We, ReNew Wind Energy (MP Two) Private Limited, are the investors for the project activity titled “Mandsaur Wind Power Project in Madhya Pradesh”.

For this project activity, ReNew Wind Energy (MP Two) Private Limited has planned to implement wind power project , at Mandsaur District of Madhya Pradesh.

Being a part of the same project activity you are identified as the Local Stake Holder. We are conducting the Local Stakeholder meeting and in this regards, any kind of comments or views from your side are welcome and we are pleased to invite you for the same.

The details of the meeting are, as:-

Organizer :-	ReNew Wind Energy (MP Two) Private Limited		
Venue:-	Site Office	Date:-	30-October-2021
District:-	Mandsaur	Start Time:-	10:00 Hrs.
State:-	Madhya Pradesh	End Time:-	13:00 Hrs.

For ReNew Wind Energy (MP Two) Private Limited

ReNew Wind Energy (MP Two) Private Limited

CIN - U40106DL2013PTC260603

Corporate Office: Commercial Block-1, Zone 6, Golf Course Road, DLF City Phase-V, Gurugram - 122009
Regd. Office: 138, Ansal Chambers II, Bikaji Cama Place, Delhi-110 066. **Phone – 0124-4896 670 Fax – 0124-4896 672**
Website – www.renewpower.in, Email Id - info@renewpower.in

B.1.4. Sample content of invites (for each Method above)

The Local Stakeholders were invited by means of public notice. The copy of the public notice is provided below.



Public Notice

Date: 27-September-2021

Subject: Invitation for Local Stake holder meeting of the Project Activity titled “Mandsaur Wind Power Project in Madhya Pradesh”.

Respected Stakeholder,

We, ReNew Wind Energy (MP Two) Private Limited, are the investors for the project activity titled “Mandsaur Wind Power Project in Madhya Pradesh”.

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Website – www.renewpower.in, Email Id - info@renewpower.in

B.1.5. Description of other Means and methods to provide feedback for those who are not able to join the consultation meeting

Stakeholders those who are not able to join the consultation meeting can provide their inputs/feedbacks in the grievance register placed at the site office.

SECTION C. REPORT OF THE CONSULTATION PROCESS

C.1. Date of Meeting

C.1.1. List of participants

Date and Time		30/10/2021	Location	Mandsaur, Madhya Pradesh		
Category Code	Name of participant, job / position in the community	Male / Female	Contact details	Organisation (if relevant)	Signature	
A	Sharad Joshi, Shopkeeper	M	9735214657	-		
A	Deepak Chaurasia, Villager	M	9765140321	-		
A	Arjun Singh, Fitter	M	9577310756	-		
A	Govind Kumar, Shopkeeper	M	9432107864	-		
A	Kasturi Bai, Vegetable Seller	F	9577741358	-		
A	Sunita Ahirwar, Farmer	F	7002145789	-		
A	Geeta Navdev, Farmer	F	9577012478	-		
A	Praven Singh, Shopkeeper	M	7002614785	-		
A	Shivendra Singh, Fruit Seller	M	9433247168			

ReNew POWER

Local Stakeholder Consultation Meeting

Project Title: Mandsaur Wind Power Project in Madhya Pradesh

Location: District- Mandsaur, State- Madhya Pradesh

Project Investor: ReNew Wind Energy (MP Two) Private Limited

Attendance Sheet Date: 30/10/2021

S No	Name	Age	Sex (M/F)	Occupation	Village	Signature/ RTI
1	Sharad Joshi	40	M	Shopkeeper	Rewas Dewda	Sharad
2	Deepak Chaurasia	30	M	Villager	Rewas Dewda	Deepak
3	Arjun Singh	42	M	Fitter	Rewas Dewda	Arjun
4	Govind Kumar	45	M	Shopkeeper	Rewas Dewda	Govind
5	Kasturi Bai	58	F	Vegetable Seller	Rewas Dewda	Kasturi
6	Sunita Ahirwar	45	F	Farmer	Rewas Dewda	Sunita
7	Geeta Navdev	52	F	Farmer	Rewas Dewda	Geeta
8	Praven Singh	50	M	Shopkeeper	Rewas Dewda	Praven
9	Shivendra Singh	49	M	Fruit Seller	Rewas Dewda	Shivendra

C.1.2. Pictures from physical meeting(s) (best practice)



C.2. Minutes of physical meeting(s)

The stakeholders gathered at the venue, as per the scheduled time. The meeting was opened by the site representative with a welcome remark; it was attended by the attendees depicted above.

The meeting was outlined towards making aware stakeholder & local community people, about the solar project activity & how does it leads to reduction of the GHG gases emission. Details regarding the proposed project cycle & also the role of local stakeholders in the project was outlined.

Explanation about the main purpose of the project activity i.e. 'to generate electrical energy through green energy generation resource & to utilize the generated output for selling it to the state electricity utility' was narrated. Furthermore it was elaborated that the said project also conceives the following:-

- Indian economy is highly dominated by generation of electricity using fossil fuel, & coal is majorly used in thermal power plants to generate energy & for production processes, yet the basic necessity of large section is not being met. Use of renewable form of energy generation will change consumption pattern & will mitigating the immense stress on the environment.
- Spread of the commercialization of the solar projects in the region.
- Contribute to sustainable development of the region, socially, environmentally & economically.

After the detailed discussion, some of the stakeholders raised questions on the wind energy based power project to clear their doubts. Following questions were asked which were adequately explained and answered:

Q: Will the project provide employment opportunities or improve economic development of the area?

A: Yes, the project will provide economic development of the area and will provide employment opportunities to the local people depending upon their skill and qualification.

Q: Will the operation of the plant result in increased temperature in the surroundings?

A: There will be no impact on ambient temperature due to operation of the plant.

Q: How the project activity benefit the villages around the project site and their residents?

A: The project activity will benefit the nearby villagers by providing employment opportunities to local or nearby people and also provides immense opportunity for economic development of the area like increase in business opportunities, improvement in transportation; and various social activities shall help to uplift the standard of living.

C.2.1. Minutes of other consultations

There were no further comments raised by the stakeholders and they were totally in support for setting up of these kinds of projects in the region. The local stakeholders expressed their support to the project.

The meeting was concluded by vote of thanks to all the participants.

C.3. Also, the stakeholder feedback round was initiated after the listing of the project activity at GS4GG. Assessment of comments from all consultations above

Gender of Stakeholder	Stakeholder comment	Was comment taken into account (Yes/ No)?	Explanation (Why? How?)
Male	Will the project provide employment opportunities or improve economic development of the area?	Yes	The project will provide employment opportunities to the local people depending upon their skill and qualification.
Female	Will the operation of the plant result in increased temperature in the surroundings?	No	This was not taken into consideration as the question was generic and not related to any social, economic impact.
Male	How the project activity benefit the villages around the project site and their residents?	Yes	The project activity will benefit the nearby villagers by providing employment opportunities to locals, there would be immense opportunity for economic

			development of the area like- increase in business opportunities, improvement in transportation; and various social activities shall help to uplift the standard of living.
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C.3.1. Evaluation forms (best practice)

Name	Sharad Joshi
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting was very much useful that helped to understand the project activity taking place in the village
What do you like about the project?	It may help to generate income for the local people
What do you not like about the project?	The project is good for the environment as well for the economy of the local people, hence no such point found.
Signature	

Name	Deepak Chaurasia
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Arjun Singh
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Govind Kumar
Gender – Male/Female:	Male

What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Kasturi Bai
Gender – Male/Female:	Female
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Sunita Ahirwar
Gender – Male/Female:	Female
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Geeta Navdev
Gender – Male/Female:	Female
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Praven Singh
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village

What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

Name	Shivendra Singh
Gender – Male/Female:	Male
What is your impression of the meeting?	The meeting helped us to understand the project activity taking place in the village
What do you like about the project?	The project will be helpful for the economy of the local people by giving them employment, also the project activity is environment friendly.
What do you not like about the project?	-
Signature	

C.4. Summary of alterations based on comments

There were no further comments raised by the stakeholders and they were totally in support for setting up of these kinds of projects in the region. The local stakeholders expressed their support to the project.

SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

	Method Chosen (include all known details e.g. location of book, phone, number, identity of mediator)	Justification of Choice (best practice)
Continuous Input / Grievance Expression Process Book (mandatory)	Grievance Register to be maintained at office of PP and O&M site office at Project location.	The project activity site office is appropriate and publicly accessible location at which local stakeholders can provide their feedback about the project. This location is also conducive to continuous and regular checks for stakeholder comments. Also Grievance Register has been kept at PP office so that any stakeholder can give their comments to PP.
GS Contact (mandatory)	help@goldstandard.org	
Telephone access (optional)	Mr. Manish Dabkara, representative of Project	For those who are unable to travel to site or are not literate,

	Participant is responsible and his mobile number +91 9907534900 shall be available for any stakeholder to comment.	they may contact the Project Implementer via telephone. Persons dialing this telephone number will have access to a Project representative who speaks both English and the national language, Hindi.
Internet/email access (optional)	PP representative: manish@enkingint.org	Email id of the project Implementer has been provided for continuous input / grievance for the convenience of stakeholders with internet access.
Nominated Independent Mediator (optional)	No Independent mediator is assigned. However, Mr. Manish Dabkara, representative of Project Participant has been assigned as the point of contact for all the local issues.	The use of a Nominated Independent Mediator is not being employed. As the use of the process book, telephone and internet will sufficiently capture feedback as necessary. However a local employee shall be available in case stakeholders have any comments.
Other	-	-

SECTION E. STAKEHOLDER FEEDBACK ROUND

☒ Please check this box if the project is retroactive and has done only 1 consultation with a physical meeting integrated into the SFR.

E.1. Length of the Feedback Round

Stakeholder Feedback Round		Planned	Actual
Start Date	06/10/2021	☒	☒
End Date	05/12/2021	☒	☒

The length of the stakeholder feedback round was of 60 days and the SFR round started after the listing at GS mechanism. The SFR was from 06/10/2021 to 05/12/2021.

E.2. Summarise how all stakeholders were/will be invited to provide feedback

The Stakeholder feedback round was done online method. Email invitations were sent to GS partnered NGO's and MoEFCC on 06/10/2021. The relevant documents of project activity like GS4GG VPA DD, project Technical summary were made available during Stakeholder feedback round.

As per GS toolkit, for SFR process physical meeting is not mandatory. Thus online e mail was sent to NGOs, Govt officials, GS personnel etc.

For local stakeholders, public notice has been put at project site on 27/09/2021. Also SFR process are mainly to cover the issues raised during local stakeholder consultation and there were no any negative comments raised during initial physical local stakeholder consultation.

Thus public notice put at project site village and requested the feedback for this project activity as a part of SFR was sufficient and meets the requirement as per GS4GG. This public notice covers all local stakeholders for feedback during SFR process. The public notice has mentioned different feedback methods like the grievance register, telephone access, internet access so that local stakeholders can give their feedback for the project activity.

E.1. Summarise Feedback received, including if any changes in project design were made

There were no further comments raised by the stakeholders and they were totally in support for setting up of these kinds of projects in the region. The local stakeholders expressed their support to the project.

The Stakeholder Feedback Round of 60 days was completed and there were no comments received from the stakeholders. Also, there were no comments from the local people during the SFR round of 60 days. Hence, the project meets the requirement as per GS4GG guidelines.

Revision History

Version	Date	Remarks
1.1	14 October 2020	Inclusion of Key Project Information Restructure, new headings and reorder to better match the steps a developer will follow in consultations. Removal of some non-mandatory template tables (Blind Sustainable Development Assessment). Clarification of best practice steps that are non mandatory processes, clarification of mandatory discussion points. Clarification regarding publishing names and that original evaluation forms (optional) and attendance lists (mandatory) should be separate documents. Improved clarity on Stakeholder Feedback round section and procedures for retroactive projects Provision of an accompanying Guide to help the user understand detailed rules and requirements
1.0	14 August 2017	Initial adoption