

STAKEHOLDER CONSULTATION REPORT

PUBLICATION DATE **05.05.2022**

VERSION **v. 2.0**

RELATED SUPPORT

TEMPLATE GUIDE Stakeholder Consultation Report v.2.0

This is a report template to be used for filling the information pertaining to Local Stakeholder Consultation and Stakeholder Feedback Round conducted in line with the [Stakeholder Consultation and Engagement Requirements](#).

This document contains the following Sections

[Key Project Information](#)

[Grouped Consultation Information](#)

[SECTION A - Information made available to Stakeholders](#)

[SECTION B - Invitations made to Stakeholders](#)

[SECTION C - Report of the Consultation Process](#)

[SECTION D - Continuous input / Grievance mechanism](#)

[SECTION E - Stakeholder Feedback Round](#)

KEY PROJECT INFORMATION

| | |
|--------------------------------------|---|
| GS ID of Project | GS12220 |
| Title of Project | Water filter project in Dindori, Madhya Pradesh, India |
| Version number of this Report | 02 |
| Completion date of version | 20/09/2024 |
| Time of First Submission Date | 12/06/2023 |
| Start Date of the Project | 11/05/2023 |
| Date of Meeting (s) | 10/05/2023 |
| Project Cycle: | <input checked="" type="checkbox"/> Regular <input type="checkbox"/> Retroactive |

GROUPED CONSULTATION INFORMATION

| | |
|---|--|
| GS ID of Real Case VPA | |
| Title of Real Case VPA | |
| Geographical Boundary of Grouped Consultation | |
| Technology covered by the Grouped Consultation | |
| Validity Period | |
| Anticipated number of VPAs | |

SECTION A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

A.1. Preliminary agenda for the meeting

The stakeholder consultation meeting was being organized in order to take into consideration the inputs/ feedbacks/ grievances about the project activity from the local stakeholders who might be affected directly or indirectly by the project activity.

Therefore, the physical meeting was being planned in order to take due consideration of the above points.

Also, as a part of continuous feedback mechanism, a grievance register has been placed at the village panchayat office wherein even after the meeting the stakeholders can mention their feedbacks or grievances about the project activity which will be taken care of in case it is found to be genuine.

The project is a micro- scale project distributing water filter for safe water drinking in Dindori district of the state of Madhya Pradesh, India. The purpose of the project activity is to provide water filter in household to consume safe water drinking. In this process there is no consumption of any fossil fuel and electricity hence the project does not lead to any greenhouse gas emissions.

A.2. A non-technical summary of the project

The purpose of this VPA is to disseminate Safe Water Supply (HWT) devices in domestic households in India which were earlier using wood and/or charcoal on rudimentary stoves for boiling water or consuming raw or contaminated water.

Wood is the primary source of energy in an Indian village and it is used in the traditional stove for cooking & boiling water to purify it. Traditional cookstove had used in boiling water also because of financial reason portion of the population had not boiled water but they would boil water by traditional three-stone stoves to purify it.

Traditional three-stone stoves are responsible for high indoor air pollution with a high concentration of smoke therefore they have several drawbacks for uses-

- Eye and throat irritation
- Create smoke.
- May lead to developing chronic illness in the eyes & throat.
- Water purification by boiled in use of wood is not environment friendly.

The project aims to reduce biomass/wood used in water purification, which reduces GHG emissions and eliminates indoor smoke. Partially or fully this project will serve those communities who are unable to purify water. It will also lead to a considerable reduction in the requirement of biomass/wood and reduce health problems caused by water-borne diseases.

The ownership of the GS VERs would be clearly transferred to the project owner to cover the implementation cost. It will be clarified before the filters are sold to users, and all users would sign the wavier agreement with the project owner.

A.3. Contact details to get further technical detail and project information

In case any further questions about the project, stakeholders or any other individuals can contact us via email or phone call mentioned below.

Mr. Bhaskar Dutta
 Phone- 8750286710
 Email- bhaskar.dutta@enkingint.org
 Mr. Md Meraj Ali
 Phone-7979789810
 Email- meraj.ali@enkingint.org

The information of involved PP is as follows:

| | |
|---|--|
| Organization name | EKI Energy Services Limited |
| Registration number with relevant authority | CIN L74200MP2011PLC025904 |
| Street/P.O. Box | Office no. 201, Plot 48, Scheme 78 part 2 Vijay Nagar |
| Building | Enking Embassy |
| City | Indore |
| State/Region | Madhya Pradesh |
| Postcode | 452010 |
| Country | India |
| Telephone | +91 99075 34900 |
| E-mail | registry@enkingint.org |
| Website | www.enkingint.org |
| Contact person | Manish Dabkara |
| Title | Managing Director & Chief Executive Officer |
| Salutation | Mr. |
| Last name | Dabkara |
| Middle name | |
| First name | Manish |
| Department | Management |
| Mobile | +91-9907534900 |

| | |
|-----------------|----------------------|
| Direct tel. | - |
| Personal e-mail | manish@enkingint.org |

A.4. Summary of economic, social and environmental impacts of the Project

SDG Impact:

| Sustainable Development Goals Targeted | SDG Impact (defined B.6.) | Estimated Annual Average | Units or Products |
|---|---|--------------------------|--|
| SDG 13- Take urgent action to combat climate change and its impacts | Emission reductions | 5,460 | GS-VER |
| SDG 1 – No Poverty | Increased access to basic services (water treatment) | 2000 | Nos |
| SDG 3- Good Health and Well-being | Improvement in Indoor Air Quality & reduction in incidences of waterborne diseases such as skin rashes, diarrhea, foot sores, parasites, eye problems and other waterborne diseases | 100 | percent |
| SDG 4 - Quality education | Increase soft skills, technical skills and awareness to safe drinking water. | 1 training/annum | Number of soft skill program in a year. |
| SDG 5- Gender equality | % users reporting time-saving due to reduction in collected fuel consumption | 70.27 | Hours / per women / year saved for fuel collection |
| SDG 6– Clean Water and Sanitation | Proportion of population have access to improved source of water | 10,000 | Number of person |
| SDG 8 – Decent Work and Economic Growth | Increased employment opportunities | 10 | No of jobs |

| | | | |
|---|---|---|------------|
| SDG 9 - Industry, innovation and infrastructure | SDG Impact: Create manufacturing employment opportunities | 4 | No of jobs |
|---|---|---|------------|

| Assessment Questions/ Requirements | Justification of Relevance (Yes/potentially/no) | How Project will achieve Requirements through design, management or risk mitigation. | Mitigation Measures added to the Monitoring Plan (if required) |
|---|--|---|---|
| Principle 1. Human Rights | | | |
| <ol style="list-style-type: none"> 1. The Project Developer and the Project shall respect internationally proclaimed human rights and shall not be complicit in violence or human rights abuses of any kind as defined in the Universal Declaration of Human Rights 2. The Project shall not discriminate with regards to participation and inclusion | No | <p>The project developer takes care that the project respect internationally proclaimed human rights and is not complicit in violence or human rights abuses of any kind as defined in the Universal Declaration of Human Rights.</p> <p>Implementation Country: India was signatory to the Universal Declaration of Human Rights in 1948. The Indian constitution was greatly influenced by the Declaration. On 10/04/1979, India has also ratified the "International Covenant on Civil and Political Rights"¹.</p> | N/A |
| Principle 2. Gender Equality | | | |
| <ol style="list-style-type: none"> 1. The Project shall not directly or indirectly lead to/contribute to adverse impacts on gender equality and/or the situation of women 2. Projects shall apply the principles of nondiscrimination, equal | No | <p>The VPA is implemented based on the Do No Harm Safeguard. The VPA does not directly or indirectly lead to or contribute to adverse impacts on gender equality and/or the situation of women. The VPA applies the principles of non-discrimination,</p> | N/A |

¹ National Human Rights Commission, India. Declaration/Covenants. Online access: <https://nhrc.nic.in/acts-&-rules/declarationcovenants-1>.

| | | | |
|--|------------------|--|------------|
| <p>treatment, and equal pay for equal work</p> <p>3. The Project shall refer to the country's national gender strategy or equivalent national commitment to aid in assessing gender risks</p> <p>4. (where required) Summary of opinions and recommendations of an Expert Stakeholder(s)</p> | | <p>equal treatment, and equal pay for equal work.</p> <p>The VPA and all involved organizations commit that the project does not reduce or in any way put people's access to the project activities and services as well as people's control of resources, entitlements, and benefits at risk. The project team aims to provide access to the project activities and technology for every person irrespective of age, sex, gender, religion or the socio-economic background. The VPA has referenced to the national gender strategy and policies for gender risk assessment. Compare section D.2.</p> | |
| <p>Principle 3. Community Health, Safety and Working Conditions</p> | | | |
| <p>1. The Project shall avoid community exposure to increased health risks and shall not adversely affect the health of the workers and the community</p> | <p>No</p> | <p>The project activity does not expose the community to increased health risks and is not adversely affecting the health of workers and the community.</p> <p>More in general the project participants follow the national regulations of India on health, safety working conditions.</p> | <p>N/A</p> |
| <p>Principle 4.1 Sites of Cultural and Historical Heritage</p> | | | |

| | | | |
|---|------------------|---|------------|
| <p>Does the Project Area include sites, structures, or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture?</p> | <p>No</p> | <p>The project is implemented on household level. The project area does not include sites, structures or objects with historical, cultural, artistic, traditional or religious values or intangible forms of culture. To ensure that the project does not affect sites of cultural and historical heritage, local government representatives and community members were informed about the VPA and invited to participate in the Local Stakeholder Consultation and Stakeholder Feedback Round.</p> | <p>N/A</p> |
| <p>Principle 4.2 Forced Eviction and Displacement</p> | | | |
| <p>Does the Project require or cause the physical or economic relocation of peoples (temporary or permanent, full or partial)?</p> | <p>No</p> | <p>The project does not lead to relocation of people.</p> | <p>N/A</p> |
| <p>Principle 4.3 Land Tenure and Other Rights</p> | | | |
| <p>a. Does the Project require any change, or have any uncertainties related to land tenure arrangements and/or access rights, usage rights or land ownership? b. For Projects involving land use tenure, are there any uncertainties with regards to land tenure, access rights, usage rights or land ownership?</p> | <p>No</p> | <p>The project does not require any change in land tenure arrangements and/or other rights.</p> | <p>N/A</p> |
| <p>Principle 4.4 - Indigenous people</p> | | | |
| <p>Are indigenous peoples present in or within the area of influence of the Project and/or is the Project located</p> | <p>No</p> | <p>There are no indigenous people (referring to distinct collectives) present in the project area.</p> | <p>N/A</p> |

| | | | |
|---|----|--|-----|
| on land/territory claimed by indigenous peoples? | | | |
| Principle 5. Corruption | | | |
| 1. The Project shall not involve, be complicit in or inadvertently contribute to or reinforce corruption or corrupt Projects | No | The Project does not involve, be complicit in or inadvertently contribute to or reinforce corruption or corrupt Projects. | N/A |
| Principle 6.1 Labour Rights | | | |
| <p>1. The Project Developer shall ensure that all employment is in compliance with national labour occupational health and safety laws and with the principles and standards embodied in the ILO fundamental conventions</p> <p>2. Workers shall be able to establish and join labour organisations</p> <p>3. Working agreements with all individual workers shall be documented and implemented and include:</p> <p>a) Working hours (must not exceed 48 hours per week on a regular basis), AND</p> <p>b) Duties and tasks, AND</p> | No | The involved organizations ensure that all employment is in compliance with national labour, occupation health and safety laws. National laws of India including ILO ratifications, i.a. ILO N°182 (Worst Form of Child Labour Convention) which is in force since 2017 are respected ² . | N/A |

² ILO: Ratifications for India. Source: https://www.ilo.org/dyn/normlex/en/f?p=NORMLEXPUB:11200:0::NO::P11200_COUNTRY_ID:102691.

| | | | |
|--|------------------|---|------------|
| <p>c) Remuneration (must include provision for payment of overtime), AND</p> <p>d) Modalities on health insurance, AND</p> <p>e) Modalities on termination of the contract with provision for voluntary resignation by employee, AND</p> <p>f) Provision for annual leave of not less than 10 days per year, not including sick and casual leave.</p> <p>4. No child labour is allowed (Exceptions for children working on their families' property requires an Expert Stakeholder opinion)</p> <p>5. The Project Developer shall ensure the use of appropriate equipment, training of workers, documentation and reporting of accidents and incidents, and emergency preparedness and response measures</p> | | | |
| <p>Principle 6.2 Negative Economic Consequences</p> | | | |
| <p>1. Does the project cause negative economic consequences during and after project implementation?</p> | <p>No</p> | <p>The project does not cause negative economic consequences. The project leads to positive social, environmental and economic impact for the beneficiaries and their livelihood.</p> | <p>N/A</p> |
| <p>Principle 7.1 Emissions</p> | | | |

| | | | |
|--|----|---|-----|
| Will the Project increase greenhouse gas emissions over the Baseline Scenario? | No | On the contrary, the project will reduce greenhouse gas emissions over the baseline scenario. | N/A |
| Principle 7.2 Energy Supply | | | |
| Will the Project use energy from a local grid or power supply (i.e., not connected to a national or regional grid) or fuel resource (such as wood, biomass) that provides for other local users? | No | On the contrary, the objective of the project is to reduce the consumption of wood. | N/A |
| Principle 8.1 Impact on Natural Water Patterns/Flows | | | |
| Will the Project affect the natural or pre-existing pattern of watercourses, ground-water and/or the watershed(s) such as high seasonal flow variability, flooding potential, lack of aquatic connectivity or water scarcity? | No | The water filters will lead to decreased deforestation, decreased soil erosion and thus decreased sedimentation in lakes and rivers, and increased infiltration of water in the soil. | N/A |
| Principle 8.2 Erosion and/or Water Body Instability | | | |
| a. Could the Project directly or indirectly cause additional erosion and/or water body instability or disrupt the natural pattern of erosion? b. Is the Project’s area of influence susceptible to excessive erosion and/or water body instability? | No | The water filters will lead to decreased deforestation, decreased soil erosion and thus decreased sedimentation in lakes and rivers, and increased infiltration of water in the soil. | N/A |
| Principle 9.1 Landscape Modification and Soil | | | |

| | | | |
|--|----|--|-----|
| Does the Project involve the use of land and soil for production of crops or other products? | No | The Project does not use land and soil for the production of crops or other products. | N/A |
| Principle 9.2 Vulnerability to Natural Disaster | | | |
| Will the Project be susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions? | No | The Project will not be susceptible to or lead to increased vulnerability to wind, earthquakes, subsidence, landslides, erosion, flooding, drought or other extreme climatic conditions. | N/A |
| Principle 9.3 Genetic Resources | | | |
| Could the Project be negatively impacted by or involve genetically modified organisms or GMOs (e.g., contamination, collection and/or harvesting, commercial development, or take place in facilities or farms that include GMOs in their processes and production)? | No | The Project does not lead to the use of genetically modified organisms. | N/A |
| Principle 9.4 Release of pollutants | | | |
| Could the Project potentially result in the release of pollutants to the environment? | No | The project does not involve the release of pollutants to the environment. | N/A |
| Principle 9.5 Hazardous and Non-hazardous Waste | | | |
| Will the Project involve the manufacture, trade, release, and/ or use of hazardous and non-hazardous chemicals and/or materials? | No | The Project does not involve the manufacture, trade, release, and/ or use of hazardous and non-hazardous chemicals and/or materials. | N/A |
| Principle 9.6 Pesticides & Fertilisers | | | |

| | | | |
|--|----|--|-----|
| Will the Project involve the application of pesticides and/or fertilisers? | No | The Project does not involve the application of pesticides and/or fertilizers. | N/A |
| Principle 9.7 Harvesting of Forests | | | |
| Will the Project involve the harvesting of forests? | No | The Project does not involve the harvesting of forests. | N/A |
| Principle 9.8 Food | | | |
| Does the Project modify the quantity or nutritional quality of food available such as through crop regime alteration or export or economic incentives? | No | The Project does not modify the quantity or nutritional quality of food. | N/A |
| Principle 9.9 Animal husbandry | | | |
| Will the Project involve animal husbandry? | No | The Project does not involve animal husbandry. | N/A |
| Principle 9.10 High Conservation Value Areas and Critical Habitats | | | |
| Does the Project physically affect or alter largely intact or High Conservation Value (HCV) ecosystems, critical habitats, landscapes, key biodiversity areas or sites identified? | No | The introduction and usage of the water filters will not physically affect or alter largely intact or HCV ecosystems, critical landscapes or key biodiversity areas or sites in the region | N/A |
| Principle 9.11 Endangered Species | | | |

| | | | |
|--|-----------|--|------------|
| <p>a. Are there any endangered species identified as potentially being present within the Project boundary (including those that may route through the area)?</p> <p>b. Does the Project potentially impact other areas where endangered species may be present through transboundary affects?</p> | <p>No</p> | <p>The project does not have a negative impact on biodiversity and endangered species. No construction is foreseen, and no additional resource extraction will happen.</p> | <p>N/A</p> |
|--|-----------|--|------------|

A.5. Other relevant information to help stakeholders understand the project

During the stakeholder consultation, the key project information has been provided to help them understand the project better.

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 villages and end user | Male and Female | Public Notice | 11-04-2023 |
| B | - | End user | Male and Female | Public Notice | 11-04-2023 |
| C | Sarpanch | Kaushalya Kushram | Female | Public Notice | 11-04-2023 |
| C | CEO, Zila Panchayat | ceozpdin@mp.gov.in | N/A | Email | 04-05-2023 |
| D | MoEFCC | ncdma-mef@gov.in | N/A | Email | 04-05-2023 |
| D | District Magistrate | dmdindori@nic.in | N/A | Email | 04-05-2023 |
| E | Janjatikalyanendra (NGO) | janjatikalyanendra@gmail.com | N/A | Email | 04-05-2023 |
| E | Jan Shikshan Sansthan (NGO) | jssdindori@gmail.com | N/A | Email | 04-05-2023 |
| F | Gold Standard representative | help@goldstandard.org | N/A | Email | 04-05-2023 |
| G | Global Offset Research | Siddharth Yadav | N/A | Email | 04-05-2023 |
| G | CEDESOL | David Whitfield | N/A | Email | 04-05-2023 |

| | | | | | |
|---|-----------------------------------|-----------------|-----|-------|------------|
| G | Lean Management Systems Promotion | Raave Jain | N/A | Email | 04-05-2023 |
| G | NCMA India | Bholendra Singh | N/A | Email | 04-05-2023 |

B.1.1. Appropriateness of methods

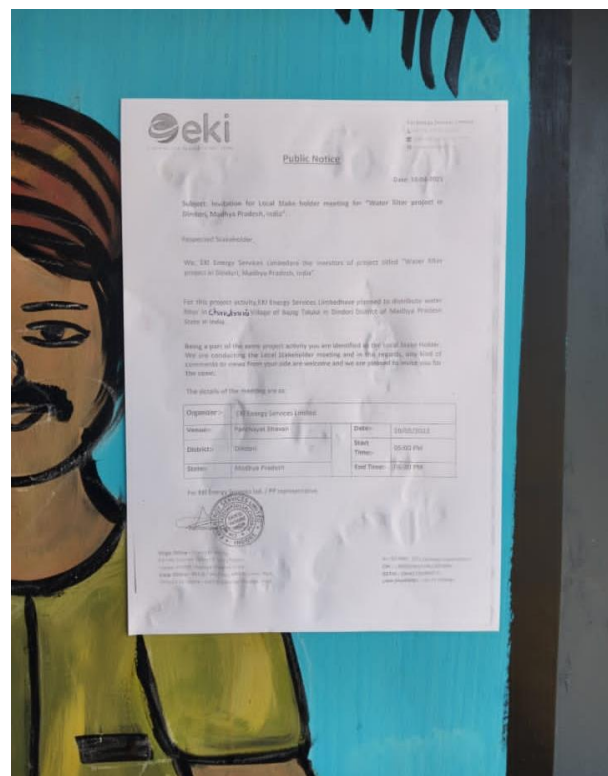
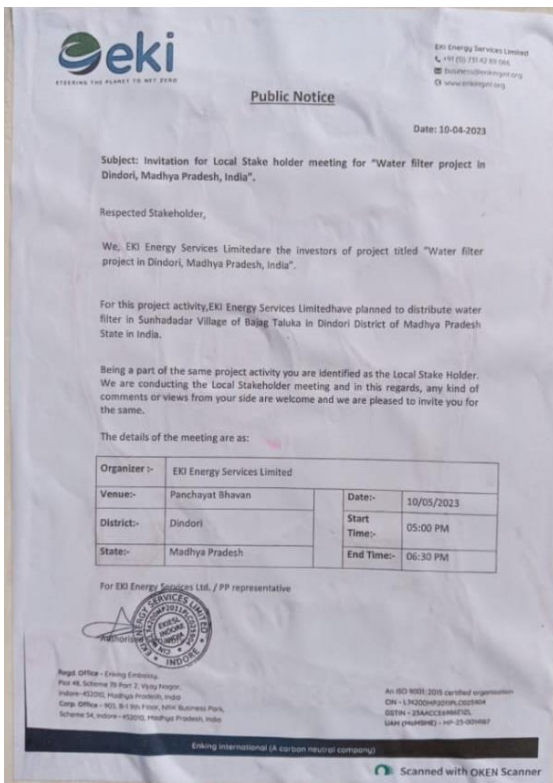
A physical meeting has been conducted for the Stakeholder Consultation and it is an appropriate method for the conduction of the Stakeholder Consultation.

B.1.2. Gender Sensitivity

The project developer ensured that the gender issues are fully factored into the comprehensive social and environmental impact assessments and that equal and effective participation of both women and men in stakeholder consultation is ensured. The project also meets all the guidelines mentioned in the GOLD STANDARD FOR THE GLOBAL GOALS GENDER EQUALITY REQUIREMENTS & GUIDELINES Version 1.1

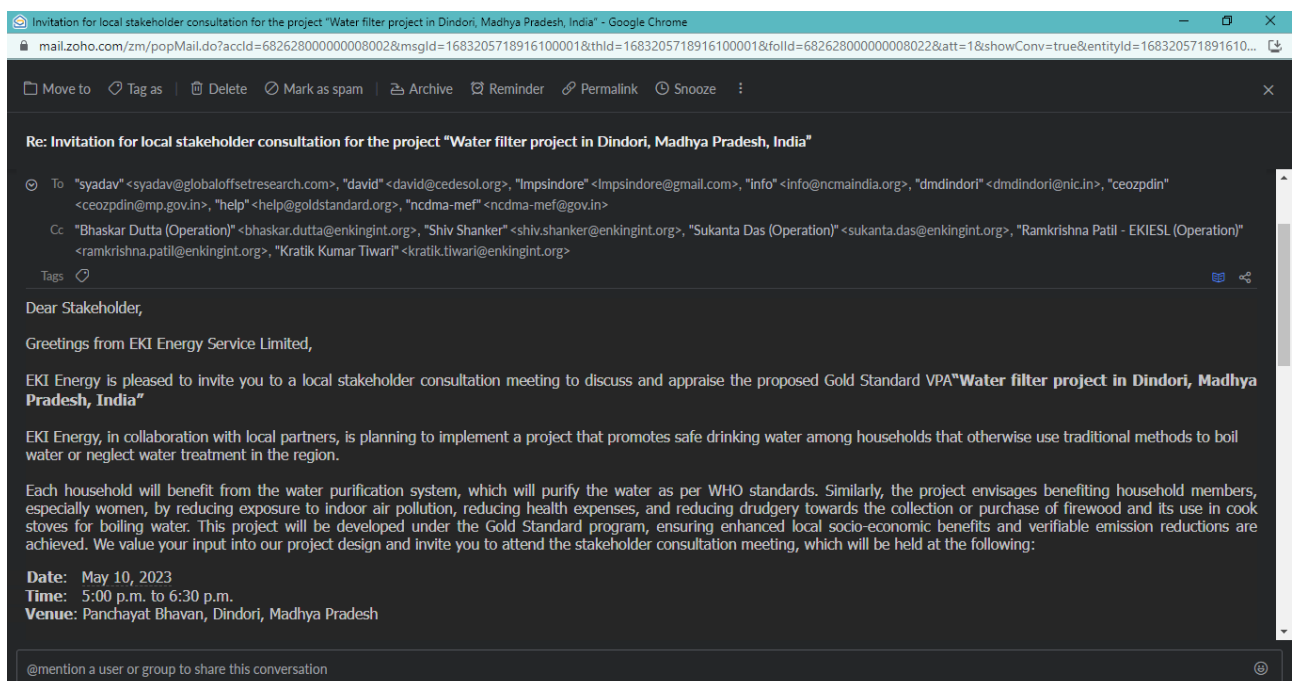
B.1.3. Evidence proving invites took place as stated

Evidence invitation by public notice





Evidence invitation by email



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

The stakeholders have been invited via public notice and email which has been mentioned in the section B.1.3.

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

Stakeholders or any other individuals, who couldn't attend the stakeholder consultation meeting, we also encourage their colleagues, friends, or families to attend. In addition, they are able to provide feedback or comments via email or telephone.

SECTION C. REPORT OF THE CONSULTATION PROCESS

C.1. Date of Meeting

10/05/2023

C.1.1. Justification of why consultation took place after the project start date (retroactive projects only)

NA

C.1.2. List of participants

| | | | | | |
|---------------|--------------------|----------|---|--|--|
| Date and Time | 10/05/2023 5:00 pm | Location | Panchayat Bhavan, Dindori Madhya Pradesh | | |
|---------------|--------------------|----------|---|--|--|

| Category Code | Name of the participant, job / position in the community | Male / Female | Village | Organisation (if relevant) | Signature /Thumb Impression |
|---------------|--|---------------|---------|----------------------------|-----------------------------|
| C | Kaushalya Koshram | Female | Khamera | | Y |
| A | Raj Kumar | Male | Khamera | | Y |
| A | Tilak Singh | Male | Khamera | | Y |
| A | Devi Singh | Male | Khamera | | Y |
| A | Lok Singh | Male | Khamera | | Y |
| A | Kamla Bai | Female | Khamera | | Y |
| A | Kali Bai | Female | Khamera | | Y |
| A | Prem Vati | Female | Khamera | | Y |
| A | Ram Bai | Female | Khamera | | Y |
| A | Jalsi Bai | Female | Khamera | | Y |
| A | Sangeeta Bai | Female | Khamera | | Y |
| A | Shubhash kumar Shayam | Male | Khamera | | Y |
| A | Prahlad Singh | Male | Khamera | | Y |
| A | Kaushalya Kushram | Male | Khamera | | Y |
| A | Lamu Singh | Male | Khamera | | Y |
| A | Mangal Singh | Male | Khamera | | Y |
| A | Ram Singh | Male | Khamera | | Y |
| A | Tija Bai | Female | Khamera | | Y |
| A | Gita | Female | Khamera | | Y |
| A | Rajju Singh | Male | Khamera | | Y |

| | | | | |
|---|--------------------|--------|---------|---|
| A | Nandu Singh | Male | Khamera | Y |
| A | Suresh Kumar | Male | Khamera | Y |
| A | Kishnan | Male | Khamera | Y |
| A | Prem Singh | Male | Khamera | Y |
| A | Gyan Singh | Male | Khamera | Y |
| A | Dayal Singh | Male | Khamera | Y |
| A | Bhajan Singh | Male | Khamera | Y |
| A | Anand Kumar | Male | Khamera | Y |
| A | Kailash Singh | Male | Khamera | Y |
| A | Bhim Singh | Male | Khamera | Y |
| A | Siyavati | Female | Khamera | Y |
| A | Malti Bai | Female | Khamera | Y |
| A | Sushila | Female | Khamera | Y |
| A | Jaymati | Female | Khamera | Y |
| A | Chuniya Bai | Female | Khamera | Y |
| A | Bilsu Bai | Female | Khamera | Y |
| A | Sonwati | Female | Tantar | Y |
| A | Jaymati | Female | Tantar | Y |
| A | Vijay Singh | Male | Tantar | Y |
| A | Sarwanu Singh | Male | Tantar | Y |
| A | Kunwar Singh | Male | Tantar | Y |
| A | Dushi Singh Murali | Male | Tantar | Y |
| A | Ram Singh Murali | Male | Tantar | Y |
| A | Bahori Singh | Male | Tantar | Y |
| A | Pyari Bai | Female | Tantar | Y |
| A | Kavita | Female | Tantar | Y |
| A | Barhan Singh | Male | Tantar | Y |
| A | Parsadi | Male | Tantar | Y |
| A | Janki Mandel | Female | Tantar | Y |
| A | Sunita | Male | Tantar | Y |
| A | Titra Singh | Male | Tantar | Y |
| A | Ram Bharosa | Male | Tantar | Y |
| A | Santuram | Male | Tantar | Y |
| A | Narband Singh | Male | Tantar | Y |
| A | Budhlal Singh | Male | Tantar | Y |

Water filter project in Dindori, Madhya Pradesh, India
Stake holder meeting attendance form

Date: 10/05/2023

Project Title: "Water filter project in Dindori, Madhya Pradesh, India"

Location: Dindori, Madhya Pradesh *Khamera Panchayat*

Project Investor: EKI Energy Services Ltd

| S No | Name | Age | Sex (M/F) | Occupation | Village | Signature/ RTI |
|------|---------------------------------|-----|-----------|------------|---------|----------------|
| 1 | Smt. Kanchalga Keshram, Sanpach | 42 | F | दासी | खमेरा | |
| 2 | Rajkumar | 34 | M | खेती | " | |
| 3 | Tilak Singh | 34 | M | कृषि | " | |
| 4 | Devi Singh | 30 | M | गुदगल | " | |
| 5 | Lok Singh | 40 | M | गुदगल | " | |
| 6 | Kanta bai | 54 | F | — | " | |
| 7 | Kali bai | 44 | F | — | " | |

| Name | Age | Sex | Occupation | Village | Signature | |
|------|----------------------|-----|------------|----------|-----------|--|
| 8 | Prem vati | 64 | F | कृषि | खमेरा | |
| 9 | Rambai | 50 | F | farmer | " | |
| 10 | Jalji bai | 45 | F | Business | " | |
| 11 | Sayee bai | 28 | F | गुदगल | " | |
| 12 | Sabbash kumar Phagam | 22 | M | student | " | |
| 13 | Prabod Singh | 26 | M | दौकरी | " | |
| 14 | Kashalya ksham | 40 | F | विशाल | " | |
| 15 | Lamu Singh | 40 | M | गुदगल | " | |
| 16 | Mangal Singh | 60 | M | दुकानगल | " | |
| 17 | Ran Singh | 59 | M | विशाल | " | |

| Name | Age | Sex | Occupation | Village | Signature | |
|------|--------------|-----|------------|---------|-----------|--|
| 18 | Tija bai | 33 | F | — | खमेरा | |
| 19 | Gita | 34 | F | — | " | |
| 20 | Rajeev Singh | 39 | M | फरमाता | " | |
| 21 | Nandu Singh | 38 | M | seller | " | |
| 22 | Suresh kumar | 25 | M | student | " | |
| 23 | Kishnu | 40 | M | विशाल | " | |
| 24 | Prem Singh | 40 | M | — | " | |
| 25 | Gyan Singh | 35 | M | खेती | " | |
| 26 | Sajal Singh | 50 | M | दुकान | " | |
| 27 | Bhajan Singh | 51 | M | गुदगल | " | |

| Name | Age | Sex | Occupation | Village | Signature | |
|------|---------------|-----|------------|---------|-----------|--|
| 28 | Anand kumar | 30 | M | दौकरी | खमेरा | |
| 29 | Kailash Singh | 50 | M | गुदगल | " | |
| 30 | Bhim Singh | 35 | M | विशाल | " | |
| 31 | Siya vati | 44 | F | — | " | |
| 32 | Malti bai | 30 | F | कृषि | " | |
| 33 | Sushila | 23 | F | विशाल | " | |
| 34 | Jayanti | 36 | F | farmer | " | |
| 35 | Chuniya bai | 65 | F | — | " | |
| 36 | Pilku bai | 54 | F | — | " | |
| 37 | | | | | | |

C.1.3. Pictures from the physical meeting(s) (best practice)



C.2. Minutes of physical meeting(s)

The stakeholders gathered at the venue, as per the scheduled time. The local stakeholder consultation meeting was organized on 10/05/2023 at Khamera and Tanter village, Block- Bajag, District Dindori as per the scheduled time. The meeting was opened by the project 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 distribution of Water filter project activity & how does it leads to reduction of the GHG gases emission as well as water borne diseases. 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 distribute Water filter' was narrated. Furthermore, it was elaborated that the said project also conceives the following: -

- Use of water filter will change consumption pattern & will mitigating the immense stress on the environment.
- Use of water filter will Reduce water borne diseases and illness
- Contribute to sustainable development of the region, socially, environmentally & economically.

After the detailed discussion, some of the stakeholders raised questions on the water filter to clear their doubts. Following questions were asked (translated from local language to English) which were adequately explained and answered:

Q: Will project provide improved health in our village?

A: Yes, the project will be result in improved health reducing health hazards from indoor air pollution.

Q: Will the project release any harmful pollutants or hazardous toxic or notorious substances in air?

A: No, not from what we know there is no project emissions associated to project and does not have any negative impacts.

Q: Will project provide health benefits in our village?

A: Yes, project reduces health hazards from indoor smoke pollution and women and children will have to spend less time collecting fire wood for cooking purposes and thereby contributing to reduction in GHG emissions.

Q: Will there be reduction of diseases?

A: Yes, because contaminated water and poor sanitation are linked to transmission of diseases such as cholera, diarrhea, dysentery, hepatitis A, typhoid and polio etc. Thus use of safe drinking water will result in reduction of harmful diseases.

Q: What is social and economic effects by the project?

A: When water comes from improved and more accessible sources, people spend less time and effort physically collecting it, meaning they can be productive in other ways. This can also result in greater personal safety and reducing musculoskeletal disorders by reducing the need to make long or risky journeys to collect and carry water.

Q: Will the project leads to water pollution?

A: No, the project does not lead to any kind of water pollution.

Minutes of Meeting

Water filter project in Dindori, Madhya Pradesh, India
Meeting Date: 10/05/2023

1. Meeting Location
Site: Panchyat Bhavan
District: Dindori
State: Madhya Pradesh

2. Meeting Timings
Meeting Schedule Start:
Meeting Actual Start:

3. Agenda
The Agenda of the meeting is given below: -

- Opening of meeting
- Explanation of the project by Project Proposent
- Questions for clarification about project explanation
- Closures of Meeting

The stakeholders gathered at the venue, as per the scheduled time. The meeting was opened by the PP representative with a welcome remark.

The meeting was outlined towards making aware stakeholder & local community people, about the distribution of Water filter project activity & how does it leads to reduction of the GHG gases emission as well as water borne diseases. 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 distribute Water filter' was narrated. Furthermore, it was elaborated that the said project also conceives the following: -

- Use of water filter will change consumption pattern & will mitigating the immense stress on the environment.
- Use of water filter will Reduce water borne diseases and illness
- Contribute to sustainable development of the region, socially, environmentally & economically.

Regd. Office - Ering Embosay,
Plot 48, Scheme 78 Part 2, Vijay Nagar,
Indore-452010, Madhya Pradesh, India
Corp. Office - 925, 919 9th Floor, 9th Business Park,
Scheme 54, Indore - 452010, Madhya Pradesh, India

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CIN - L36200MH2019PLC029504
GSTIN - 25AACCE888E1Z,
UAM (M&MSME) - MP-23-001187

After the detailed discussion, some of the stakeholders raised questions on the water filter to clear their doubts. Following questions were asked (translated from local language to English) which were adequately explained and answered:

Name of Person: Kaushalya Kushram
Q: Will project provide improved health in our village?
A: Yes, the project will be result in improved health reducing health hazards from indoor air pollution.

Name of Person: Kamla Bai
Q: Will the project release any harmful pollutants or hazardous toxic or zoonosis substances in air?
A: No, not from what we know there is no project emissions associated to project and does not have any negative impacts.

Name of Person: Prahlad Singh
Q: Will project provide health benefits in our village?
A: Yes, project reduces health hazards from indoor smoke pollution and women and children will have to spend less time collecting contributing to reduction in GHG emissions.

Name of Person: Tija Bai
Q: Will there be reduces of diesel?
A: Yes, because contaminated water and poor sanitation are linked to transmission of diseases such as cholera, diarrhea, dysentery, hepatitis A, typhoid and polio etc.

Name of Person: Dayal Singh
Q: What is social and economic effects by the project?
A: When water comes from improved and more accessible sources, people spend less time and effort physically collecting it, meaning they can be productive in other ways. This can also result in greater personal safety and reducing musculoskeletal disorders by reducing the need to make long or risky journeys to collect and carry water.

Name of Person: Mali Bai
Q: Will the project leads to water pollution?
A: No, the project does not lead to any kind of water pollution.

4. Meeting End
Meeting Schedule End: 6:30 PM
Meeting Actual End: 7:15 PM

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C.2.1. Minutes of other consultations

Stakeholders who could not attend the physical meeting were encouraged to raise questions by mail or phone calls. However, no questions or comments were received.

C.3. Assessment of comments from all consultations above

| Gender of Stakeholder | Stakeholder comment | Was comment taken into account (Yes/ No)? | Explanation/ Justification (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 |
| Male | Are filters changes for free all the time? | Yes | During the service life of the water purifier, the filter element will always be replaced free of charge. |
| Female | Is the water treated by the water filter safer for drinking? | Yes | Core filters component will filter out bacteria and other suspended solids to make the water safe. |

Filtered water is safe drinking water that has been tested. We will regularly test whether the water quality meets the drinking requirements.

| | | | |
|--------|------------------------------------|-----|--|
| Female | Is the water purifier easy to use? | Yes | Yes, it is very easy to use. Simply pour untreated water into the water filter. Water seeps through the core filter components, removing bacteria and other suspended solids, and treated water is stored. |
|--------|------------------------------------|-----|--|

C.3.1. Evaluation forms (best practice)

| | |
|---|---|
| Name | Devi Singh |
| Gender – Male/Female: | Male |
| What is your impression of the meeting? | Give clean water |
| What do you like about the project? | Villager will get free water filter to get clean and safe water |
| What do you not like about the project? | None |
| Signature | Devi Singh |

| | |
|---|-----------------|
| Name | Lok Singh |
| Gender – Male/Female: | Male |
| What is your impression of the meeting? | Product is good |
| What do you like about the project? | Filter is free |
| What do you not like about the project? | None |
| Signature | Lok Singh |

| | |
|---|-------------------------------------|
| Name | Kaushalya Kushram |
| Gender – Male/Female: | Female |
| What is your impression of the meeting? | Get clean water |
| What do you like about the project? | Water borne diseases will be reduce |

| | |
|---|-------------------|
| What do you not like about the project? | none |
| Signature | Kaushalya Kushram |

| | |
|---|---|
| Name | Kamala Bai |
| Gender – Male/Female: | Female |
| What is your impression of the meeting? | Very good initiative for villagers |
| What do you like about the project? | Get clean water and illness will reduce |
| What do you not like about the project? | None |
| Signature/ Thumb | Kamala Bai |


Water filter project in Dindori, Madhya Pradesh, India

Stake Holder Evaluation Form

| | |
|--|--|
| Name नाम | Devi Singh |
| Gender लिंग | Male |
| Address पता | 40, Khamhera Van Gram, Panchayat Dindori |
| What is your impression of the meeting बैठक के बारे में आपकी क्या धारणा है | Will give clean water |
| What do you like about the project आपको प्रोजेक्ट के बारे में क्या पसंद है | Villager will get free water filter to get clean and safe drinking water |
| What do you not like about the project आपको परियोजना के बारे में क्या पसंद नहीं है | |
| Signature हस्ताक्षर | देवी सिंह |

Water filter project in Dindori, Madhya Pradesh, India

Stake Holder Evaluation Form

| | |
|--|---|
| Name नाम | शौशिल्या कुशराम |
| Gender लिंग | महिला |
| Address पता | ग्राम शक्तिपानी |
| What is your impression of the meeting बैठक के बारे में आपकी क्या धारणा है | साफ पानी पीने की जगह को काइरिंका |
| What do you like about the project आपको प्रोजेक्ट के बारे में क्या पसंद है | अच्छा जगह कागड़ी कम डेकी |
| What do you not like about the project आपको परियोजना के बारे में क्या पसंद नहीं है | |
| Signature हस्ताक्षर |  |


Water filter project in Dindori, Madhya Pradesh, India

Stake Holder Evaluation Form

| | |
|--|---|
| Name नाम | लोक सिंह |
| Gender लिंग | Male |
| Address पता | मकान नं. 39, बजाग रोड, खम्हेरा पंदा, |
| What is your impression of the meeting बैठक के बारे में आपकी क्या धारणा है | प्रोजेक्ट अच्छा है, साफ पानी और शौचालय मिलेगा |
| What do you like about the project आपको प्रोजेक्ट के बारे में क्या पसंद है | फिल्टर फ्री में मिलेगा |
| What do you not like about the project आपको परियोजना के बारे में क्या पसंद नहीं है | — |
| Signature हस्ताक्षर | लोक सिंह |

Water filter project in Dindori, Madhya Pradesh, India

Stake Holder Evaluation Form

| | |
|--|---|
| Name नाम | कमल बाई |
| Gender लिंग | महिला |
| Address पता | खमैरा |
| What is your impression of the meeting बैठक के बारे में आपकी क्या धारणा है | बहुते अच्छा लगा ये पोथेकर |
| What do you like about the project आपको प्रोजेक्ट के बारे में क्या पसंद है | साफ पानी पीना बिमारी दूर होगा |
| What do you not like about the project आपको परियोजना के बारे में क्या पसंद नहीं है | |
| Signature हस्ताक्षर |  |

C.4. Summary of alterations based on comments

All participants were satisfied and were in support of the project activity.

SECTION D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

Method Chosen (include a Justification of Choice known details e.g. location (best practice) of the book, phone, number, identity of mediator)

Continuous Input / Grievance Expression Process Book (mandatory

Feedback books

Grievance/Feedback books: The general project description as well as feedback books are available at the local office of the distribution’s partners. Feedback from stakeholders during office visits will be documented in the feedback/grievance books.

Continuous feedback: The monitoring process of project includes regular community meetings and household visits through the field team of the distribution partners. The field team will document any feedback/grievances of the community members (analogue notes & digital notes in monitoring

app).

GS Contact (mandatory) help@goldstandard.org

Telephone access
(optional)

Internet/email access
(optional)

Nominated Independent
Mediator (optional)

Other

Email/ Letter

**Project Developer: EKI
Energy Service Limited**

Office no. 201, Plot 48, Scheme
78 part 2
Vijay Nagar
Indore
Madhya Pradesh
452010
India
registry@enkingint.org

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 01/06/2023 | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| End Date 31/07/2023 | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

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

All the stakeholders will be invited via email and the feedback had been requested from all relevant stakeholders on the same.

E.3. Summarise Feedback received, including if any changes in project design were made

Not applicable as no feedback had been received from the stakeholders.

Revision History

| Version | Date | Remarks |
|---------|-----------------|---|
| 1.2 | 5 May 2022 | Addition of grouped consultation info, preliminary agenda and section to justify retroactive consultation took place. Minor edits to text. |
| 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 |