

TEMPLATE

## PRELIMINARY REVIEW FORM

PUBLICATION DATE 16.08.2022

VERSION 2.0

### **CONTACT DETAILS:**

The Gold Standard Foundation
International Environment House 2
Chemin de Balexert 7-9
1219 Châtelaine Geneva, Switzerland
Tel +41 22 788 70 80
Email help@goldstandard.org

#### **Summary**

The Preliminary Review Form is required to provide necessary information about a proposed Project/Programme of Activities/Voluntary Project Activity(ies) (henceforth 'Project' for short) for listing on the Gold Standard Impact Registry.

The project developer/CME shall refer to paragraphs 5.1.3 to 5.1.12 of <u>Principles and Requirements</u> for information relating to preliminary review. Along with this template, please review the <u>Rule Update</u> regarding the revised process for preliminary review.

## 1 | SCOPE, APPLICABILITY AND ENTRY INTO FORCE

- 1.1.1 | To list a proposed project, PoA and VPAs¹ with Gold Standard, the project developer/CME shall submit the preliminary review form in its most updated version with supporting documents in Microsoft word document format.
- 1.1.2 | The following project documents shall also be submitted with the Preliminary Review Form;

<sup>&</sup>lt;sup>1</sup> In case of regular VPAs, exemptions may apply, refer to the <u>Programme of Activity Requirements</u> for further details.

- a. <u>Stakeholder Consultation Report</u> (draft report)
  - If multiple VPAs are submitted together then the report shall be submitted for each VPA except if a grouped stakeholder consultation is conducted. For details please refer to section 4.9 of <u>Stakeholder Consultation and Engagement</u> Requirements)
- b. <u>PoA Design Consultation Report</u> (draft report for PoAs only)
- c. Signed Cover Letter
- d. Signed <u>Terms and Conditions</u>
- e. Signed Terms of Use
- f. Draft PDD/PoA-DD/VPA-DD is only needed when
  - no other project applying the same methodology and/or product is listed on the <u>Gold Standard Impacts Registry</u>, or
  - the project is applying <u>Land Use and Forests (including Agriculture)</u>
     Activity Requirements

The draft PDD may include a summary of demonstration of the financial additionality approach and a draft monitoring plan at the preliminary review stage.

- 1.1.3 | As noted under Gold Standard for the Global Goals (GS4GG) <u>Principles & Requirements</u> paragraph 5.1.9, the preliminary review is intended as a guide to the project developer. It does not represent a certification review or results in certification. It does not guarantee that a Project shall be successful in validation or design review or ongoing verification and performance review. Neither does it guarantee that further issues or alternative interpretations will not arise during validation or design review.
- 1.1.4 | All projects, PoAs and VPAs submitted for preliminary review:
  - may use this or the most up-to-date version of the *Preliminary Review Form* from 05/09/2022.
  - shall use this or the most up-to-date version of the  $Preliminary\ Review\ Form$  on or after 08/12/2022.
- 1.1.5 | All projects, PoAs and VPAs transitioning from CDM or other Standards to Gold Standard for the Global Goals (GS4GG) shall use a <u>Transition Request Form</u> instead of this Preliminary Review Form.

## **2| DECISION SUMMARY**

## To be completed by Gold Standard or its Certification Body

| Date of the first submission <sup>2</sup>       | 03/09/2024   |
|---|--|
| Date of decision/listing                        | 10/10/2024   |
| Preliminary review pathway                      | <ul> <li>☑ Pathway 1 – Completeness Check Pathway (fast track review)</li> <li>☐ Pathway 2 – Detailed Preliminary Review (standard 4-week review)</li> </ul>   |
| Decision  | <ul><li>☑ Approved</li><li>☐ Not Approved (please include the reason below)</li><li>Reason for rejection -</li></ul>   |
| FARs raised for <u>Project</u> <u>Developer</u> | List the FARs raised for Project Developer/CME here.  FAR 1. PD shall mention date of invitation in stakeholder consultation report.   |
| FARs raised for validating/verifying VVB        | List the FARs raised for validating/verifying VVB here.  FAR 1.VVB shall check start date with documentary evidence.  FAR 2. VVB shall check stakeholder consultation report including date of invitation, whether minimum group of stakeholder were consulted, feedback round, Continuous Input / Grievance Mechanism including location of Continuous Input / Grievance Expression Process Book and confirm it meets all Stakeholder Consultation and Engagement Requirements.  FAR 3: VVB shall check and confirm that crediting period is correct. |

<sup>&</sup>lt;sup>2</sup> The date when the Project Developer has finished:

<sup>(</sup>a) signing and submitting the Terms and Conditions,

<sup>(</sup>b) submitting the Preliminary review form and required project documentation AND

<sup>(</sup>c) payment of applicable Preliminary Review fee.

#### **Further comments**

List any other relevant OBs/CLs, as needed here.

CAR 1: As the VPA is for Nigeria so PD shall mention details pertaining to Nigeria only in preliminary review form.

CME Response : CME has made the correction by removing mention details of GS 12965 VPA-1 Uganda.

CAR 1 is closed.

CAR 2: PD shall correct end date of crediting period in section 3.1 and 3.2.

CME Response: End Date of the crediting period is corrected as 28.02.2030.

CAR 2 is closed.

CAR 3: PD shall provide response to question 1.20 in section 3.3. CME Response: CME has made the correction as "Not applicable" due to fact that Stakeholder Consultation is conducted before the start date of the project.

CAR 3 is closed.

CAR 4: PD shall correct response to question 1.25 in section 3.3. CME Response : PD has made the correction.

CAR 4 is closed.

CAR 5: PD shall mention date of stakeholder feedback round in stakeholder consultation report.

CME Response : CME has made the correction.

CAR 5 is closed.

CL 1; PD shall submit signed Cover letter, Terms of Use and Terms and conditions.

CME Response: CME has submitted signed Cover letter, Terms of Use and Terms and conditions.

CL 1 is closed.

CL 2: PD has responded 'No' to question 1.35 in section 3.3. PD shall clarify the same.

CME Response: CME has made the correction.

CL 2 is closed.

#### NOTE:

- The CARs, OBs and FARs, raised at the Preliminary review stage are indicative only; further matters may be raised or interpreted differently by the VVB and/or Gold Standard or appointed Certification body, SustainCERT, during the Project Certification Cycle.
- The validating/verifying VVB shall validate FARs (both for PDs & VVBs) and provide its opinion in the validation/verification report as applicable.

## 3 | PROJECT INFORMATION

## This section is to be completed by the Project Developer/CME

## 3.1 | Key Project Information

**Table 1** Key project information – All projects

|   | mation An proj   |                   |  |   |
|---|--|-------------------|--|---|
| GS ID and Title of the PA/PoA/VPA   | GS ID - Project/ PoA/ VPA  |                   | Title  |   |
|   | GS 12964   |                   | Clean Water Beyond in Africa PoA                               |   |
| If multiple VPAs are submitted together for listing,  |  |                   |  |   |
| the CME shall include the title<br>and GS ID of all VPAs<br>submitted in the batch.<br>Add new rows as needed.                      | GS12966  |                   | GS12964 VPA-2 Clean Water and<br>Beyond in Africa PoA- Nigeria |   |
|   | GS12976  |                   |  | 5 12966 RVPA-1 Clean<br>eyond in Africa-Nigeria |
|   |  |                   |  |   |
| Type of project   | <ul> <li>□ Project Activity (PA) (standalone project)</li> <li>☑ Programme of Activity (PoA)</li> <li>☑ Voluntary Project Activity (VPA(s)) (project part of a PoA)</li> </ul> |                   |  |   |
| Host Country (ies)  For a multi-country PoA, include the names of all the countries here  | Nigeria  |                   |  |   |
| Location of the project implementation  | Country  | State, reprovince | gion/  | City or Village                                 |
| Provide as precise information about the project location as known to the project developer at the time of submission of this form. |  |                   |  |   |
|   | Nigeria  |                   |  |   |
| Geo-coordinates of the  | GS ID  | Latitude          |  | Longitude                                       |
| project implementation site   |  |                   |  |   |
| Please provide geo-   | GS 12966   | 6.465422          | 2  | 3.406448  |
| coordinates in Degrees,<br>minutes, and seconds (DMS)<br>format e.g. 41°24'12.2"N and   | GS 12976   | 6.465422          | 2  | 3.406448  |
| 2°10'26.5"E.  |  |                   |  |   |
| A map may be included in section 3.2 for additional information below.  |  |                   |  |   |
| Technology/ measures to be implemented  | Borehole pumps domestic)   | (not fossil       | fuel-driven) (   | energy efficiency-                              |
| e.g. improved cookstove,<br>solar PV, waste management<br>etc.  |  |                   |  |   |

| The scale of the activity Refer to the applicable Activity Requirements to confirm the scale of the projects.           | <ul><li>☐ Micro-scale</li><li>☒ Small-scale</li><li>☐ Large-scale</li><li>☐ Others</li></ul>   |            |                             |                                   |
|---|--|------------|-----------------------------|-----------------------------------|
| Activity Requirements applied   | <ul> <li>□ Renewable Energy Activity Requirements</li> <li>☑ Community Services Activity Requirements</li> <li>□ Land-Use &amp; Forests Activity Requirements</li> <li>□ Agriculture Activity Requirements</li> <li>□ New project types</li> <li>□ Others (rules and requirements available in Principles and Requirements apply)</li> </ul> |            |                             |                                   |
| Applied methodology (ies)  Refer to the approved Impact quantification methodologies and eligible CDM methodologies.    | <ul> <li>☑ Gold Standard approved methodology, including any specific</li> <li>☐ Gold Standard applicability criteria</li> <li>☐ A project-specific methodology (Applicable to Microscale</li> <li>Project/PoA only)</li> <li>☐ Proposing a new methodology</li> </ul>   |            |                             |                                   |
| Any additional GS applicability criteria for the selected CDM methodology(ies) as stated in the list, applies for GS4GG |  |            | ductions from Safe Drinking |                                   |
| certification.  | The version number methodology (ies  |            |                             | rsion 1.0, published on /05/2021. |
| Product Requirements applied  | <ul> <li>         ☐ GHG Emissions Reductions &amp; Sequestration         ☐ Renewable Energy Label         ☐ Others         For all other Certification Statements, Certified SDG Impact Statements or Products.         Please specify:     </li> </ul>  |            |                             |                                   |
| Project cycle   | <ul><li>☑ Regular cycle</li><li>☐ Retroactive cycle</li></ul>  |            |                             |                                   |
| Refer to <u>Principles and</u> <u>requirements</u> paragraphs 4.1.39 to 4.1.42 and <u>Activity</u>                      | Project Start Date (if known)  |            | )                           | 01.01.2025                        |
| requirements, where applicable.   | Stakeholder consultation physical meeting date   |            |                             | 24.02.2024 - Nigeria<br>-         |
| For A/R and AGR activity – refer to Terms and Definitions, LUF activity   | Crediting period   | Start date | e                           | 01.03.2025                        |
| requirements for the project  | (expected)   | End date   |                             | 28.02.2030                        |

start date. The project Start Date and the stakeholder consultation date determine the project as -(a) Regular cycle Projects, for which the Stakeholder Consultation (1st round) has been conducted before the Project Start Date. (b) Retroactive cycle Projects, for which the Stakeholder Consultation (1st round) is conducted after the Project Start Date. Retroactive Projects submitted for preliminary review at a date later than one year (five years for LUF projects) from the project start date are not eligible for Gold Standard certification. Retroactive projects are required to provide evidence to demonstrate prior consideration at the time of validation (paragraph 7.1.3 of GHG Emissions Reductions & Sequestration Product Requirements) Documents submitted with Mandatory document Preliminary Review form Consultation Report and the Stakeholder Consultation Report Refer to Principles and for at least the first Real Case VPA. requirements paragraphs 5.1.7 & 5.1.8 along with the Rule update highlighting major changes to the ⊠ Signed <u>Terms of Use</u> preliminary review process for further details. Additionally, refer topara Optional document 1.1.2 of this document for completion of PDD/PoA -DD/ ☑ Draft PDD/PoA-DD/VPA-DD (if applicable, refer to Section 1) VPA - DD. above) □ Draft SDG Impact Tool Note: If any of the ☐ Others (*List the document below*) information in supporting documents is confidential, □ Other 1 please indicate these here to □ Other 2 ensure they are omitted from being published. Are any of the optional documents or supporting documents Note that the Preliminary confidential? Review Form (this ⊠ No document), Stakeholder ☐ Yes, if yes specify the nature of confidential information in Consultation Report (draft) and Draft PDD (under line with Rule Clarification on Public Disclosure. Pathway 2) will be made publicly available on the Gold The project developer is expected to secure prior consent from Standard Impact Registry. stakeholders as per applicable host country regulations as applicable See Rule Clarification on and follow best practices approaches for data privacy and Public Disclosure. management. Project Developer Project developer NAME: The Registry account holder and authorized owner of the NET ZERO DANIŞMANLIK ANONİM ŞİRKETİ certified product(s). Refer to the Cover Letter for the definition and roles & responsibilities of the project developer.

Name of the project

developer must be the same as in the Cover letter.

| Project Representative   | Project representative NAME:   |
|--|--|
| Indicate the official focal point(s) for the project - this may also be the Project Developer.                       | NET ZERO DANIŞMANLIK ANONİM ŞİRKETİ  |
| Refer to the <u>Cover Letter</u> for<br>the definition and roles &<br>responsibilities of project<br>representatives |  |
| Name of the project representative must be the same as in the Cover letter.  |  |
| Declaration  | The Project Developer/CME and Project Representative acknowledge and affirm that:  |
|  | □ the preliminary review is intended as a guide to the project<br>developer, is not a certification decision, and does not<br>guarantee that a Project/PoA or VPA shall be successful in<br>validation or design review or ongoing verification and<br>performance review. |
|  | □ the information provided in the Preliminary Review Form<br>and supporting documents is correct and accurate to the best<br>of their knowledge and understanding of Gold Standard rules<br>and requirements.  |
|  | ⋈ the consequences of any change in applicable GS4GG rules and requirements or any information found incorrect during validation or design certification, is the sole responsibility of the project developer.   |
| Contact details of the representative signing the  | <ul><li>☑ Project Developer</li><li>☑ Project Representative</li></ul>   |
| declaration.   | Organisation: NET ZERO DANIŞMANLIK ANONİM ŞİRKETİ  |
|  | Position: Project Developer & Project Representative   |
|  | Full Name: Fulya Ekinci Özen   |
|  | Email: fulya@netzero.com.tr  |

#### 3.2 | Project Information

## A. Purpose and general description of the project

# Multi-Country PoA: Clean Water and Beyond in Africa Non-Technical Summary

Net Zero Climate Investments, acting as the Coordinating Managing Entity (CME) and project owner, will jointly implement the 'Clean Water and Beyond in Africa Programme of Activities (PoA)'. This initiative aims to enhance livelihoods in Uganda and Nigeria by providing access to affordable, clean drinking water to targeted communities. These interventions utilize environmentally safe purification technologies to reduce carbon emissions.

Prioritizing areas for intervention based on household need is paramount. Selection of PoA areas for borehole drilling prioritizes locations without existing drinking water sources within a 1 km radius. Before PoA initiation, all necessary local permissions are obtained, fostering transparency and collaboration.

For borehole rehabilitation, compliance with Gold Standard criteria is confirmed, with priority given to areas lacking sufficient water supply within a 1 km radius. Preventive measures, such as labeling and protection, are implemented to signify the borehole's status as a Gold Standard project, building upon Net Zero's previous successful projects.

The process of drilling new boreholes begins by engaging a local partner to manage operations. Negotiations with local authorities determine optimal locations, and necessary permits are obtained before drilling begins. Hydrogeological surveys guide borehole placement, ensuring efficient water access. Throughout implementation, proactive communication with local authorities maintains transparency and compliance.

To address concerns regarding double counting, Net Zero Climate Investments emphasizes stakeholder engagement and maintains robust communication channels through a dedicated local team. Collaboration with local authorities is integral to prevent overlapping activities. Net Zero will work closely with local communities to drill new boreholes and rehabilitate existing ones, ensuring access to clean and safe drinking water.

Overall, the project adheres to environmental and social safeguards outlined by the Gold Standard and related methodologies, ensuring positive contributions to these aspects while addressing critical water and energy needs in **Uganda and Nigeria.** 

Net Zero Climate Investments is committed to meeting ongoing needs in the field by rehabilitation and drilling boreholes in areas where they are needed. **The project has a lifetime of 20 years, borehole projects designed to last for 15 years.** Both Net Zero Climate Investments and its local partners will ensure continuous monitoring of the projects to maintain their effectiveness and sustainability.

Project Participant's commitment to conducting local field research in Uganda, and Nigeria, leveraging the expertise of local teams, underscores the pressing need for clean water access in these regions. The findings from on-the-ground assessments reveal the urgent nature of the challenges, emphasizing the immediate necessity of addressing water-related issues to improve public health, livelihoods, and environmental preservation. The field survey conducted by the PoA's local partners has unveiled a concerning reality: the water supply and treatment infrastructure falls significantly short of adequately serving the districts within the PoA's geographical scope. Most of the districts are not covered by a functional water supply and treatment system. In fact, the availability of public boreholes is alarmingly sparse, and most of them are not operational as they should be.

Adding to this challenge is the accessibility of clean water to households. Despite being available for purchase, the socio-economic difficulties faced by most rural residents render them unable to afford this vital resource. Consequently, a critical gap exists in providing clean water to these communities. There are also water vendors in the area who sell untreated lake water in jerry cans to the community. The water drawn from lake is either consumed directly or is treated by boiling

Summaries the project, applied technology(ies) and its purpose in no more than 800 words.

#### B. GHGs included

| Select the GHGs that are included in the project |
|--|
| ⊠ CO <sub>2</sub>                                |
| □ CH <sub>4</sub>                                |
| $\square$ $N_2O$                                 |
|  |
|  |
| Add text here                                    |
|  |
|  |
|  |
|  |
| □ Others (please specify in the box below)       |

**Table 2** – Summary of expected emission reduction/removal

C. Expected GHGs emissions reduction/removal

| Crediting period (1st) Start year  | 01.03.2025 | Year 2025       |
|------------------------------------|------------|-----------------|
| Crediting period (1st) End year    | 28.02.2030 | Year 2030       |
| Annual average                     | 60,000     | tCO2eq per year |
| Total emission reductions (tCO2eq) | 300,000    | tCO2eq          |

## 3.3 | Project Eligibility Assessment

The assessment questions below are intended to gather key information on the Project and to provide relevant information on applicable requirements for ease of reference. The project developer/CME is expected to go through the detailed requirements referring to relevant GS4GG standard documents, as applicable, for further details.

The project developer/CME shall answer all assessment questions below.

#### To be completed by Project Developer/CME for all projects/PoAs/VPAs **Table 3 -** Project Eligibility Assessment 11 **General eligibility assessment 1.1** Is the project eliqible project type under Gold Standard for the Global Goals? Refer to Section 4a, ELIGIBLE PROJECT TYPES, Principles and □ No **Requirements 1.2** Does the project/VPA/PoA involve any technology/measure related to ☐ Yes geoengineering $\boxtimes$ No energy generated from fossil fuels nuclear energy, fossil fuel switch, or in any way support, enhance or prolong such energy generation? **1.3** In case the technology/measure is related to "energy generated from ☐ Yes fossil fuels" (for example, LPG stoves), is exception made and $\boxtimes$ No captured in the relevant Activity Requirements, Approved Methodology and/or Product Requirements? **1.4** Is the proposed activity also registered or pursuing certification ☐ Yes under any other voluntary or compliance standards programme? $\bowtie$ No **1.5** If the proposed Project, PoA, or VPA is a part of another standard, voluntary or compliance standards programme, confirm the name(s) below. Otherwise, select 'Not Applicable'. □ VCS/VERRA $\square$ CDM ☐ ACR ☐ CAR ☐ Plan Vivo ☐ Other (*Insert the name here*) Note – If the project is transitioning from CDM or other Standards to Gold Standard for Global Goals (GS4GG) shall use a <u>Transition Request Form</u> instead of this Preliminary Review form. **1.6** Does the Project have an overlapping Project Area with that of ☐ Yes another Gold Standard or other voluntary or compliance standard ⊠ No programme of a similar nature? If "Yes", take note of paragraph 3.1.1.(c) Principles and Requirements **1.7** Is the proposed PA/PoA/VPA or any component of it required by an ☐ Yes existing legally binding mandate of a host country? $\boxtimes$ No **1.8** Does the project involve legal ownership transfer of any Products that are generated under Gold Standard Certification (for example □ No carbon credits) from project beneficiaries?

If "yes", take note of paragraph 3.1.1.(f) Principles and Requirements.

| <b>1.9</b> Is a relevant <u>activity requirement</u> available for the proposed project activity?   |   |                              |               |  |
|---|---|------------------------------|---------------|--|
| If no, take note of paragraph 4.1.4, Principles and Requirements.   |   |                              | LI NO         |  |
| 1.10   Is PA/PoA/VPAs located that pose a high risk to I  | □ Yes<br>⊠ No   |                              |               |  |
| If yes, take note of the provisions   | specified in Annex B Principles and   | Requirements.                |               |  |
| 2  Sustainable Develo   | pment Assessment  |                              |               |  |
|   | ely contribute to a minimum of t<br>t Goals (SDGs): SDG13 (manda                        |                              | ⊠ Yes<br>□ No |  |
| development, defined as making d<br>Sustainable Development Goals (S<br>(c) of Principles and Requirements  |   | least three<br>3 (Section 4. |               |  |
|   | s of paragraph 4.1.30 of Principles and recommendations of Expert S                     |                              |               |  |
|   | ed SDGs that the project will like  |                              | to.           |  |
| ⊠ SDG 1: No Poverty   | ☐ SDG 7: Affordable and Clean Energy  | ⊠ SDG 13: Cl                 | imate Action  |  |
| □ SDG 2: Zero Hunger □ SDG 8: Decent Work and Economic Growth □ SDG 14: Life Below  |   |                              | e Below Water |  |
| SDG 3: Good Health and Well-being   | ☐ SDG 9: Industry,<br>Innovation and Infrastructure                                     | ⊠ SDG 15: Life on Land       |               |  |
| □ SDG 4: Quality Education □ SDG 10: Reduced Inequality Strong Institutions   |   |                              |               |  |
| SDG 5: Gender Equality  | ☐ SDG 11: Sustainable Cities and Communities ☐ SDG 17: Partnerships to achieve the Goal |                              | ·             |  |
| SDG 6: Clean Water and Sanitation   | ☐ SDG 12: Responsible<br>Consumption and Production                                     |                              |               |  |
| <b>1.13</b>   Did you use the <u>SDG tool</u> for SDG impact assessment?  |   |                              | ⊠ Yes<br>□ No |  |
| You may use the SDG impact Tool SDGs and corresponding SDG targ indicators. It is not required to sub review, however, it must be complete.   |   |                              |               |  |
| 3  Safeguarding Princ   | ciples Assessment   |                              |               |  |
| <b>1.14</b>   Have you completed the<br>Safeguarding Principles of  | assessment against the Gold Stand Requirements?   | andard                       |               |  |
| <b>1.15</b>   Have you identified any outcomes?   | 57 V  |                              |               |  |
| If the answer to any of the assessing principles is either "Yes" or "potent note of the procedure outlined in |   |                              |               |  |

| <ul><li>X Yes</li><li>☐ No</li><li>☐ Not applicable</li></ul> |
|---|
| <ul><li>Yes</li><li>No</li><li>Not applicable</li></ul>       |
| Requirements.<br>s regarding the                              |
|   |
| ⊠ Yes<br>⊐ No   |
| <ul><li>X Yes</li><li>☐ No</li><li>☐ Not applicable</li></ul> |
| □ Yes<br>□ No<br>⊠ Not<br>applicable                          |
| ⊠ Yes<br>□ No<br>□ Not applicable                             |
|   |

| <b>1.22</b> Does the list of invited stakeholders cover all stakeholder groups (a) to (g) listed in section 3.3.1 (for stand-alone project activity or VPAs) or groups (a) to (e) listed in section 4.4.1 (for PoA) of <i>Stakeholder</i>   | ⊠ Yes □ No  |
|---|---|
| <u>Consultation and Engagement Requirements</u>   |   |
| <b>1.23</b>   Did the invitation methods solicit input from women and marginalised groups, including women, youth, the poor, informal sector workers, ethnic minorities, indigenous peoples, disabled or elderly people, and members of the LGBTQ community?  | ⊠ Yes □ No  |
| <b>1.24</b>   Were the stakeholders invited at least 30 days before the physical stakeholder meeting?   | ⊠ Yes<br>□ No   |
| 1.25   Did you share information in a manner (format, medium, language(s), etc.) that allows local stakeholders to understand how the project is likely to affect them?   |   |
| <b>1.26</b>   Did you discuss identified direct positive and negative impacts of the projects with stakeholders as assessed for SDG contributions and safeguarding assessment?  |   |
| <b>1.27</b>   Was a gender lens applied to assessing comments? (For example, if only men provided comments on a household device project, was this taken into consideration when assessing the relevance of the comment?)   | ⊠ Yes<br>□ No   |
| <b>1.28</b>   Were any serious, reasonable, and proportional concerns raised taken into account and satisfactorily addressed?   | □ Yes<br>□ No<br>☑ Not<br>applicable                                  |
| <b>1.29</b> Did you provide feedback to Stakeholders on how their comments have been taken into account as part of the stakeholder feedback round?  | <ul><li>⋈ Yes</li><li>□ No</li><li>□ Not applicable</li></ul>         |
| <b>1.30</b> Were any points that warrant mitigation measures marked as such and was their monitoring plan designed and included in the PDD?   | <ul><li>☐ Yes</li><li>☐ No</li><li>☒ Not</li><li>applicable</li></ul> |
| <b>1.31</b> Did you discuss the potential options for continuous input and grievance mechanism with stakeholders and agree on an appropriate method   | ⊠ Yes<br>□ No   |
| <b>1.32</b>   Is the mandatory Continuous Input / Grievance Expression Process Book's location clearly stated (and therefore usable)?   | ⊠ Yes<br>□ No   |
| <b>1.33</b>   Have you documented the stakeholder consultation process and outcomes in a Stakeholder Consultation Report?   | ⊠ Yes<br>□ No   |
| <b>1.34</b>   Is the Project Developer aware that the PDD must include a summary report of the comments received from local stakeholders?   | ⊠ Yes<br>□ No   |
| Section 4.1.25 of <u>GS Principles and Requirements</u> All Projects shall conduct Stakehold and an ongoing engagement process. The Stakeholder Consultation shall be conducted with the requirements outlined in this section and Gold Standard <u>Stakeholder Consult Engagement Requirements</u> . | d in accordance   |
| <b>1.35</b>   Has the Project Developer conducted a Stakeholder Consultation in accordance with the requirements of <u>Gold Standard Stakeholder</u> Consultation & Engagement Requirements?  |   |

|  | act as a cross-check for question 1.35  . If the arove is "no' please specify the reason in the row belo  |   |  |
|--|---|---|--|
| Question(s) number answered "No" for Section D Stakeholder Consultation Summary  | Add text here   |   |  |
| Please specify the reason  | Add text here   |   |  |
| 5  Compliance with re  | elevant Activity Requirements   |   |  |
| case of other activities for<br><u>Principles and Requirement</u>  |   | <ul><li>✓ Yes</li><li>☐ No</li><li>☐ Not</li><li>applicable</li></ul> |  |
|  | criteria/requirements stipulated in the ply to the project? (See Annex A of <u>CSA/RE</u> ).  |   |  |
| Reference: Section 4.1.1 of GHG P  | roduct Requirements   | l   |  |
| Efficiency Improvement, Waste Hai  | ble project types are <u>Renewable Energy Supply</u> , <u>Enndling &amp; Disposal</u> , <u>Land Use and Forests</u> (A/R and Astronomics ontextual requirement). You may find the detailed wity requirements. | AGR), and   |  |
| Also, take note of additional eligibility requirements outlined for specific technology types/measures. For example, RE projects - Hydropower · biomass resources · landfill gas and biogas from agro-processing, wastewater, and other residues · Waste Heat/Gas recovery · Fossil co-generation · Waste incineration and gasification · Waste handling and disposal are required to demonstrate compliance with the specific eligibility requirements provided in Annex – A of Renewable Energy Activity Requirements for further details. |   |   |  |
| Similarly, for technologies under Community Services Activity Refer to Annex – A of <u>Community Services Activity Requirements</u> for further details.   |   |   |  |
|  | , afforestation/ reforestation (LUF Activity Requirer methodology/tool version  | nents)  |  |
| 1.38   Does the project comply criteria of the applied me  | with all the applicability and eligibility ethodology/ies?  |   |  |
|  | with any additional Gold Standard for using the applied methodology? hodology.  | ⊠ Yes □ No  |  |
|  | he latest version of the methodology and le at the time of the first submission of  | Yes     □ No     No   |  |

## 7 | Additional Information for LUF Activities

If applying the LAND-USE & FORESTS ACTIVITY REQUIREMENTS answer the following questions:

| <b>1.41</b>   Scope  |                             | <ul><li>☐ Afforestation and Reforestation</li><li>☐ Agriculture</li><li>☐ Mangroves</li></ul>                               |                         |
|--|-----------------------------|---|-------------------------|
| 1.42   Does the project/ PoA/VPA(s) intend to apply the Smallholder Requirements?  Refer to Smallholder definition and applicable requirements   |                             | □ Yes<br>□ No   |                         |
| 1.43 Does the Project involve a Sil  | □ Yes<br>□ No               | ☐ Conservation (no use of timber)   | [Insert area (ha) here] |
| vicultural system?   | If yes, provide details > > | □ Rotation Forestry   | [Insert area (ha) here] |
|  |                             | ☐ Selective Harvesting  | [Insert area (ha) here] |
|  |                             | ☐ Other (please specify)  | [Insert area (ha) here] |
| 1.44   Project Area (ha)  The project area is the sum of all eligible and non- eligible areas. Refer to the applicable <u>LUF activity</u> requirements for further details.   |                             | [Insert area (ha) here]   |                         |
| <b>1.45</b> Does the project documentation clearly distinguish the project area boundaries?  |                             | ☐ Yes - please submit evidence with this Preliminary Review Request. ☐ No   |                         |
| 1.46   How much of the project area will be identified and used to protect or enhance the biological diversity following the High Conservation Value (HCV) approach?  Refer to the applicable LUF activity   |                             | [Insert area (ha) here]   |                         |
| <b>1.47</b>   Eligible Area (ha)   | etalis.                     | [Insert area (ha) here]   |                         |
| Refer to the applicable <u>LUF</u> are requirements for further de   |                             |   |                         |
| 1.48   Does the Project Developer/CME have evidence(s) for the entire eligible area mentioned above to demonstrate compliance with the applicable guidelines for spatial analysis of land eligibility assessment of the applicable LUF requirements? |                             | ☐ <b>Yes -</b> <i>Please submit evidence for the entire eligible area with this Preliminary Review Request.</i> ☐ <b>No</b> |                         |
| Please note that a full eligibility assessment shall be submitted at the time of preliminary review.   |                             |   |                         |

| Refer to the applicable LUF activity requirements - In the case when the eligible area has been deforested during the 10 years prior to the project start date, the eligibility of the project shall be determined by Gold Standard as part of the Preliminary Review.  |  | Does the project developer/CME have evidence as per the applicable LUF activity requirements that the proposed eligible area was not partly or entirely deforested within the 10 years prior to the project start date?  □ Yes - please submit evidence of no deforestation  □ No - please request a waiver by submitting evidence that the deforestation activity has not taken place with an intention to implement project activities that generate Gold Standard Certified SDG Impact Statements and/or Products, such as GSVERs.  1) Submit a request to help@goldstandard.org before applying |             |  |
|---|--|---|-------------|--|
|   |  | for Preliminary Review<br>2) Submit a waiver from Gold Standard<br>with the PRR   |             |  |
| 1.50   Will the project/PoA/VPA involve multiple Modelling Units (MUs) i.e., distinct parts of the eligible area where homogeneous characteristics to quantify a certain SDG Impact (growth patterns, management treatment and start date) exist?   |  | ☐ Yes - please state the number of MUs and the area (ha) of each MU in the draft PDD. ☐ No  |             |  |
| 1.51   Does the draft PDD include relevant evidence on buffer zones around water bodies?  The Project Developer shall maintain a buffer zone of 15 meters on both sides of any permanent or temporary water bodies such as lakes, streams, rivers, wetlands, etc. Irrigation channels are excluded from this requirement. |  | The total area (ha) of the buffer?  | □ Yes       |  |
|   |  | A map indicating the location of buffers?   | □ Yes       |  |
|   |  | Justification of how the project will comply with the limitations on activities in buffers?   | □ Yes       |  |
| 1.52   Indicate any additional docume   |  | assessment (see <u>Risks and Capacit</u>  | <u>ties</u> |  |
| nt submitted<br>along with the<br>Preliminary Review  | Evidence (GIS Vector layers/Map) or, if not applicable, justification is included in the draft PDD for:  |   |             |  |
| form for LUF activity   | ☐ Project region ☐ Project area ☐ Eligible areas ☐ Buffer areas arour ☐ Individual Modellir ☐ Infrastructure (roa ☐ Protected areas ☐ Biodiversity areas ☐ Where affected pe | ng Units<br>ads, houses, etc.)<br>ople are situated   |             |  |

## **DOCUMENT HISTORY**

| Version | Release Date | Description   |
|---------|--------------|---|
| 2.0     | 16.08.2022   | Changes in line with the Rule-Update, namely;   |
|         |              | <ol> <li>Addition of details pertaining to pathway 1 and 2 of<br/>the preliminary review</li> <li>Revision of assessment questions</li> </ol> |
| 1.1     | 21.02.2022   | Editorial changes. Reflecting the publication of the SDG Impact Tool.   |
| 1.0     | 08.12.2021   | Initial adoption  |