



GHG MITIGATION PROJECTS VALIDATION STATEMENT

Based on the ISO 14064-3:2019 standard, ICONTEC confirms that:

The results of the project validation

REDD+ PROJECT OF THE INDIGENOUS PEOPLES OF VAUPÉS, YUTUCU AND OTHERS

Managed by

South Pole Carbon Asset Management S.A.S.

Great Indigenous Reservation of Vaupés, AATI Communities: AATIAM, AATIVAM, ASATRAIYUVA, ASOUDIC and AZATIAC,

Department of Vaupés, Colombia.

Presente the following results:

1. The objective of the verification was to assess the conformity of the GHG mitigation project with the requirements of ISO 14064-2:2019 and validate it under the principles and criteria of ISO 14064-3:2019, ISO 14065:2013 and BIOCARBON REGISTRY GHG Program; and the requirements of the methodology "Methodological document of the AFOLU sector for the quantification of GHG Emission Reductions of REDD+ BCROO2 Projects" Version 3.1 for the project REDD+ PROJECT OF THE INDIGENOUS PEOPLES OF VAUPÉS YUTUCU AND OTHERS, which has a duration of 30 years, and has an accreditation period of 20 years, with 797,598.40 eligible hectares (Forest Area) that are part of the AATI: AATIAM, AATIVAM, ASATRAIYUVA, ASOUDIC and AZATIAC of the Great Indigenous Reservation of Vaupés, which were validated for the credit period 29/10/2016 to 28/10/2036.
2. The validation carried out by ICONTEC was based on information described in the report Joint Audit Report on Validation/Verification of GHG Mitigation Projects, the assessment team validated compliance with the requirements, had access to documents, processes, areas, records and information through the relevant personnel available at South Pole Carbon Asset Management S.A.S.
3. The level of assurance is reasonable for the information reported in this statement, and is an integral part of the document JOINT VALIDATION & VERIFICATION REPORT REDD+ PROJECT OF THE INDIGENOUS PEOPLES OF VAUPÉS YUTUCU AND OTHERS issued by ICONTEC ⁽¹⁾
4. The total gross emissions reductions validated by ICONTEC and expected by the project are 12,986,006.08 tCO₂e for the crediting period 29/10/2016 to 28/10/2036.



5. The data and information provided by South Pole Carbon Asset Management S.A.S. to the assessment team are of a projected nature and together with the evidence collected during the on-site audit provide the inputs required to generate the declaration.
6. The assessment team concludes that the GHG statement reported by the project is free of material discrepancies and that the validation activities provide the level of assurance agreed at the beginning of the validation process.

This statement is addressed to BIOCARBON REGISTRY and is issued on 22/04/2024

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