



Credit Details

Credit Information

Vintage: **2014**
Origination Program: **American Carbon Registry**
Credit Serial Numbers: **ACR-BR-177-2014-371-102823 to 103822**
Quantity of Credits: **1,000**
ARB Eligible: **No**
CORSIA Qualified Date: **NA**
Are these emissions reductions/removals CORSIA eligible?: **N/A**
Are these emission reductions/removals covered by host country NDC target?: **N/A**
Is a corresponding adjustment required?: **N/A**
Has a required corresponding adjustment been applied?: **N/A**
Date Issued: **01/08/2015**
Status of Credits: **Active**
Status Effective Date: **24 Aug 2022 20:09:08 GMT**

Originating Project Details

Project Type: **Renewable Energy**
Project Methodology/Protocol: **ACM0002: Consolidated baseline methodology for grid-connected electricity generation from renewable sources**
Methodology/Protocol Version: **Version 15.0**
Project Name: **Monjolinho Energética S/A Hydropower Plant Project (Alzir dos Santos Antunes)**
Project State: **Rio Grande do Sul**
Project Country: **BR**
Sustainable Development Goal(s): **07: Affordable and Clean Energy;**
11: Sustainable Cities and Communities;
13: Climate Action

Project Project VVB: **Det Norske Veritas (U.S.A.), Inc.**

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