

AR-ASB0001

Standardized baseline

Afforestation and reforestation project activities in Namibia

Version 01.0



United Nations
Framework Convention on
Climate Change

1. Introduction

1.1. Background

1. This standardized baseline provides the baseline land-use scenario and the positive list for additionality of afforestation and reforestation (A/R) clean development mechanism (CDM) project activities in the Republic of Namibia.

2. Scope, applicability, and entry into force

2.1. Scope and applicability

2. This standardized baseline applies to A/R CDM project activities implemented within the specified geographical region within the Republic of Namibia.
3. This standardized baseline can be used in conjunction with any of the approved A/R CDM methodologies and simplified A/R CDM methodologies for small-scale A/R CDM project activities.

2.2. Entry into force and validity

4. This standardized baseline enters into force upon adoption by the CDM Executive Board, i.e. on 15 August 2016. This standardized baseline is valid for ten years from the date of its adoption by the CDM Executive Board.

3. Normative references

5. This standardized baseline is based on the proposed top-down standardized baseline TSB0001 “Afforestation and reforestation CDM project activities in Namibia”.
6. This standardized baseline is derived from the “Guideline: Establishment of standardized baselines for afforestation and reforestation project activities under the CDM”.
7. For more information regarding proposed new standardized baselines as well as their consideration by the CDM Executive Board please refer to:
<http://cdm.unfccc.int/methodologies/standard_base/index.html>.

4. Parameters, values and positive list

8. Entire geographical region of the Republic of Namibia constitutes the specified geographical region for application of this standardized baseline, except the areas A1 to A5 delineated as follows:
 - (a) A1: Area bounded by the latitudes 17.50 degree S and 18.00 degree S, *and* the longitudes 15.50 degree E and 16.50 degree E;
 - (b) A2: Area bounded by the latitudes 17.50 degree S and 18.00 degree S, *and* the longitudes 17.50 degree E and 19.00 degree E;
 - (c) A3: Area bounded by the latitudes 17.50 degree S and 18.50 degree S, *and* the longitudes 20.00 degree E and 25.25 degree E;

- (d) A4: Area bounded by the latitudes 18.50 degree S and 19.00 degree S, *and* the longitudes 20.50 degree E and 21.00 degree E;
 - (e) A5: Area bounded by the latitudes 20.00 degree S and 20.50 degree S, *and* the longitudes 20.50 degree E and 21.00 degree E.
9. An A/R project activity proposed to be implemented in areas of land located entirely within the specified geographical region for application of this standardized baseline, as specified in paragraph 8 above, shall be deemed to be additional.
10. The baseline land-use scenario of an A/R project activity proposed to be implemented in areas of land located entirely within the specified geographical region for application of this standardized baseline, as specified in paragraph 8 above, shall be deemed to be the same as the pre-project land-use scenario.

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Document information

<i>Version</i>	<i>Date</i>	<i>Description</i>
01.0	15 August 2016	Initial publication. This standardized baseline is approved by the CDM Executive Board in accordance with the "Procedure for development, revision, clarification and update of standardized baselines" (CDM-EB63-A28-PROC).

Decision Class: Regulatory
Document Type: Standard
Business Function: Methodology
Keywords: Namibia, additionality, afforestation reforestation, positive list, standardized baselines
