

UNFCCO

EB 12 Report Annex 2 page 1

# Annex 2

# AMENDMENT TO APPENDIX B OF THE SIMPLIFIED MODALITIES AND PROCEDURES FOR SMALL-SCALE CDM PROJECT ACTIVITIES

### Indicative simplified baseline and monitoring methodologies for selected small-scale project activity categories

## I. INTRODUCTION

1. At its twelfth meeting, the Executive Board agreed on the amendments (see II. below) to the "Indicative simplified baseline and monitoring methodologies for selected small-scale project activity categories" contained in appendix B of the simplified modalities and procedures for small-scale CDM project activities. The second version (Version 02) shall be made publicly available under the section "How to do a: Small-Scale Project Activity" of the UNFCCC CDM web site (unfccc.int/cdm).

## **II. AMENDMENT**

2. The reference to "solar water pumps" in paragraph 1 of section I.A is deleted and kept only under paragraph 9 of section I.B.

3. The following provision is added in paragraph 6 of section I.A: "A small-scale project proponent may, with adequate justification use a higher emissions factor from Table I.D.1".

4. The following provision shall replace paragraph 29 (a) (ii) in section I.D: "The "build margin" is the weighted average emissions (in kg  $CO_2equ/kWh$ ) of recent capacity additions to the system, which capacity additions are defined as the greater (in MWh) of most recent<sup>1</sup> 20per cent<sup>2</sup> of existing plants or the 5 most recent plants."

5. The reference to the metering of energy use under monitoring in paragraph 69 in section II.E is deleted.

6. The title of section III.D is changed to "Methane Recovery".

7. The following new section is added after section III.D: "Methane Avoidance". The Board requested the Meth Panel to further develop recommendations on simplified methodologies for this new section.

<sup>&</sup>lt;sup>1</sup> Generation data available for the most recent year.

<sup>&</sup>lt;sup>2</sup> If 20% falls on part capacity of a plant, that plant is included in the calculation.