Page 1

CLEAN DEVELOPMENT MECHANISM PROJECT DESIGN DOCUMENT FORM (CDM-SSC-PDD) Version 03 - in effect as of: XX December 2006

CONTENTS

- A. General description of the small scale <u>project activity</u>
- B. Application of a baseline and monitoring methodology
- D. <u>Monitoring methodology</u> and plan
- E. Calculation of GHG emission reductions by sources
 - C. Duration of the project activity / crediting period
 - D. Environmental impacts
 - E. <u>Stakeholders'</u> comments

Annexes

- Annex 1: Contact information on participants in the proposed small scale project activity
- Annex 2: Information regarding public funding
- Annex 3: Baseline information
- Annex 4: Monitoring Information

Page 2

Revision history of this document

Version Number	Date	Description and reason of revision
01	21 January 2003	Initial adoption
02	8 July 2005	 The Board agreed to revise the CDM SSC PDD to reflect guidance and clarifications provided by the Board since version 01 of this document. As a consequence, the guidelines for completing CDM SSC PDD have been revised accordingly to version 2. The latest version can be found at <<u>http://cdm.unfccc.int/Reference/Documents</u>>.
<mark>03</mark>		•

UNFCCC

Page 3

SECTI	ION A.	General description of <u>small-scale project activity</u>
A.1	Title o	f the <u>small-scale project activity</u> :
>>		
A.2.	Descri	iption of the <u>small-scale project activity</u> :
>>		
A.3.	<u>Projec</u>	t participants:
>>		
A.4.	Techni	ical description of the <u>small-scale project activity</u> :
	A.4.1.	Location of the <u>small-scale project activity</u> :
>>		
		A.4.1.1. <u>Host Party(</u> ies):
>>		
		A.4.1.2. Region/State/Province etc.:
>>		
		A.4.1.3. City/Town/Community etc:
>>		
unique	e identif	A.4.1.4. Details of physical location, including information allowing the ication of this <u>small-scale project activity</u> :
>>		
	A.4.2.	Type and category(ies) and technology/ <mark>measure</mark> of the <u>small-scale</u> <u>project activity</u> :
>>		
<mark>(GHGs</mark> the em	<mark>s) by sou</mark> ission re	<mark>xplanation of how the anthropogenic emissions of anthropogenic greenhouse gas</mark> irces are to be reduced by the proposed <u>small-scale project activity</u>, including why eductions would not occur in the absence of the proposed <u>small-scale project activity</u>, count national and/or sectoral policies and circumstances:
>>		
	A.4.3	Estimated amount of emission reductions over the chosen crediting period:
>>		
	A.4.4.	Public funding of the <u>small-scale project activity</u> :

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Page 4

A.4.5. Confirmation that the <u>small-scale project activity</u> is not a <u>debundled</u> component of a large scale project activity:

SECTION B. Application of a baseline and monitoring methodology

B.1. Title and reference of the <u>approved baseline and <u>monitoring</u> <u>methodology</u> applied to the <u>small-scale project activity</u>:</u>

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>>

>>

B.2 Justification of the choice of the project category Project category applicable to small scale project activity>>

B.3. Description of the project boundary

<mark>B.3. Description of how the definition of the project boundary related to the <u>baseline methodology</u> selected is applied to the <u>small-scale project activity</u>:</mark>

B.4. **Details** Description of <u>baseline and its development</u>:

B.5. Description of how the anthropogenic emissions of GHG by sources are reduced below those that would have occurred in the absence of the registered <u>small-scale_CDM</u> project activity >>

B.6. Emission reductions:

B.6.1. Explanation of methodological choices:

B.6.2. Data and parameters that are available at validation:

(Copy this table for each data and parameter)

Data / Parameter:	
Data unit:	
Description:	
Source of data used:	
Value applied:	
Justification of the	
choice of data or	
description of	
measurement methods	
and procedures actually	
applied :	
Any comment:	

<mark>B.6.3</mark>	Ex-ante calculation of emission reductions:
>>	

B.6.4 Summary of the ex-ante estimation of emission reductions:

Page 5

>>

B.7 Application of a monitoring methodology and description of the monitoring plan:

B.7.1 Data and parameters monitored:		
(Copy this table for each data and parameter)		
	T	
<mark>Data / Parameter:</mark>		
Data unit:		
Description:		
Source of data to be		
used:		
Value of data		
Description of		
measurement methods		
and procedures to be		
applied:		
QA/QC procedures to		
be applied:		
Any comment:		

B.7.2 Description of the monitoring plan:

>>

B.8 Date of completion of the application of the baseline and monitoring methodology and the name of the responsible person(s)/entity(ies)

>>

SECTION D. Application of a monitoring methodology and plan:

D.1. Name and reference of approved monitoring methodology applied to the small-scale project activity:

D.2. Justification of the choice of the methodology and why it is applicable to the small_scale project activity:

D.3 Data to be monitored:

D.4. Qualitative explanation of how quality control (QC) and quality assurance (QA) procedures are undertaken:

D.5. Please describe briefly the operational and management structure that the project participant(s) will implement in order to monitor emission reductions and any leakage effects generated by the project activity:

SECTION E.: Estimation of GHG emissions by sources:

<mark>E.1. Formulae used: >></mark>

E.1.1 Selected formulae as provided in appendix B:

Page 6

E.1.2 Description of formulae when not provided in appendix B: E.1.2.1 Describe the formulae used to estimate anthropogenic emissions by sources of GHGs due to the <u>project activity</u> within the project boundary: E.1.2.2 Describe the formulae used to estimate <u>leakage</u> due to the <u>project activity</u>, where required, for the applicable <u>project category</u> in <u>appendix B</u> of the simplified modalities and procedures for small-scale CDM project activities

E.1.2.3 The sum of E.1.2.1 and E.1.2.2 represents the <u>small-scale project activity emissions</u>: E<mark>.1.2.4 Describe the formulae used to estimate the anthropogenic emissions by sources of GHGs in</mark> the <u>baseline</u> using the <u>baseline methodology</u> for the applicable <u>project category</u> in <u>appendix B</u> of the simplified modalities and procedures for small-scale CDM project activities:

E.1.2.5 Difference between E.1.2.4 and E.1.2.3 represents the emission reductions due to the <u>project</u> activity during a given period:

E.2 Table providing values obtained when applying formulae above:

SECTION C. Duration of the project activity / crediting period

C.1 Duration of the project activity:

C.1.1. Starting date of the project activity:

C.1.2. Expected operational lifetime of the project activity:

>>

>>

C.2 Choice of the <u>crediting period</u> and related information:

C.2.1. <u>Renewable crediting period</u>

C.2.2.2.

C.2.1.1. Starting date of the first <u>crediting period</u>:

>>

>>

C.2.1.2. Length of the first <u>crediting period</u>:

Length:

C.	C.2.2.1.	Starting date:	

>>

Page 7

SECTION D. Environmental impacts

D.1. If required by the <u>host Party</u>, documentation on the analysis of the environmental impacts, of the project activity:

>>

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D.2. If environmental impacts are considered significant by the project participants or the <u>host</u> <u>Party</u>, please provide conclusions and all references to support documentation of an environmental impact assessment undertaken in accordance with the procedures as required by the <u>host Party</u>:

SECTION E. <u>Stakeholders'</u> comments

E.1. Brief description how comments by local <u>stakeholders</u> have been invited and compiled: >>

E.2. Summary of the comments received:

E.3. Report on how due account was taken of any comments received:

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Page 8

Annex 1

CONTACT INFORMATION ON PARTICIPANTS IN THE PROJECT ACTIVITY

Organization:	
Street/P.O.Box:	
Building:	
City:	
State/Region:	
Postfix/ZIP:	
Country:	
Telephone:	
FAX:	
E-Mail:	
URL:	
Represented by:	
Title:	
Salutation:	
Last Name:	
Middle Name:	
First Name:	
Department:	
Mobile:	
Direct FAX:	
Direct tel:	
Personal E-Mail:	

Page 9

Annex 2

INFORMATION REGARDING PUBLIC FUNDING

Page 10

Annex 3

BASELINE INFORMATION

<u>Annex 4</u>

MONITORING INFORMATION
