

DRAFT
CLEAN DEVELOPMENT MECHANISM
PROJECT DESIGN DOCUMENT FORM (CDM-PDD)
Second Version (Ver02) (in effect as of: XX Month 2003)

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SECTION A. General description of project activity

A.1 Title of the project activity:

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A.2. Description of the project activity:

>>

A.3. Project participants:

>>

A.4. Technical description of the project activity:

A.4.1. Location of the project activity:

>>

A.4.1.1 Host Party(ies):

>>

A.4.1.2 Region/State/Province etc.:

>>

A.4.1.3 City/Town/Community etc:

>>

A.4.1.4 Detail of physical location, including information allowing the unique identification of this project activity (maximum one page):

>>

A.4.2. Category(ies) of project activity:

>>

A.4.3. Technology to be employed by the project activity:

>>

A.4.4. Brief explanation of how the anthropogenic emissions of anthropogenic greenhouse gas (GHGs) by sources are to be reduced by the proposed CDM project activity, including why the emission reductions would not occur in the absence of the proposed project activity, taking into account national and/or sectoral policies and circumstances:

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A.4.5. Public funding of the project activity:

>>

SECTION B. Application of a baseline methodology

B.1. Title and reference of the approved baseline methodology applied to the project activity:

>>

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

>>

B.3. Description of how the methodology is applied in the context of the project activity:

>>

B.4. Description of how the anthropogenic emissions of GHG by sources are reduced below those that would have occurred in the absence of the registered CDM project activity

>>

B.5. Description of how the definition of the project boundary related to the baseline methodology selected is applied to the project activity:

>>

B.6. Details of baseline development:

B.6.1 Date of completing the final draft of the baseline study (*DD/MM/YYYY*):

>>

B.6.2 Name of person (s)/entity (ies) determining the baseline:

>>

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 crediting period and related information:

C.2.1. Renewable crediting period (*at most seven (7) years per period*)

C.2.1.1. Starting date of the first crediting period (*DD/MM/YYYY*):

>>

C.2.1.2. Length of the first crediting period:

>>

C.2.2. Fixed crediting period (*at most ten (10) years*):

C.2.2.1. Starting date (*DD/MM/YYYY*):

>>

C.2.2.2. Length (*max 10 years*):

>>

D. Application of a monitoring methodology and plan

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

>>

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

>>

D.2. 1. Option 1: Monitoring of the emissions in the project scenario and the baseline scenario

>>

D.2.1.1. Data to be collected ~~or used~~ in order to monitor emissions from the project activity, and how this data will be archived:

ID number <i>(Please use numbers to ease cross-referencing to D.3)</i>	Data variable	Source of data	Data unit	Measured (m), calculated (c) or estimated (e)	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment

D.2.1.2. Description of formulae used to estimate project emissions (for each gas, source, formulae/algorithm, emissions units of CO2 equ.)

>>

D.2.1.3. Relevant data necessary for determining the baseline of anthropogenic emissions by sources of GHGs within the project boundary and how such data will be collected and archived :

ID number <i>(Please use numbers to ease cross-referencing to table D.3)</i>	Data variable	Source of data	Data unit	Measured (m), calculated (c), estimated (e),	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment

D.2.1.4. Description of formulae used to estimate baseline emissions (for each gas, source, formulae/algorithm, emissions units of CO2 equ.)

>>

D. 2.2. Option 2: Direct monitoring of emission reductions from the project activity_(values should be consistent with those in section E).

>>

D.2.2.1. Data to be collected ~~or used~~ in order to monitor emissions from the project activity, and how this data will be archived:

ID number <i>(Please use numbers to ease cross-referencing to table D.3)</i>	Data variable	Source of data	Data unit	Measured (m), calculated (c), estimated (e),	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/ paper)	Comment

D.2.2.2. Description of formulae used to calculate project emissions (for each gas, source, formulae/algorithm, emissions units of CO2 equ.)

>>

D.2.3. Treatment of leakage in the monitoring plan

D.2.3.1. If applicable, please describe the data and information that will be collected in order to monitor leakage effects of the project activity

ID number <i>(Please use numbers to ease cross-referencing to table D.3)</i>	Data variable	Source of data	Data unit	Measured (m), calculated (c) or estimated (e)	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/paper)	Comment

D.2.3.2 Description of formulae used to estimate leakage (for each gas, source, formulae/algorithm, emissions units of CO2 equ.)

>>

D.2.4. Description of formulae used to estimate emission reductions for the project activity (for each gas, source, formulae/algorithm, emissions units of CO2 equ.)

>>

D.3. Quality control (QC) and quality assurance (QA) procedures are being undertaken for data monitored

Data <i>(Indicate table and ID number e.g. 3.-1.; 3.2.)</i>	Uncertainty level of data (High/Medium/Low)	Explain QA/QC procedures planned for these data, or why such procedures are not necessary.

D.4 Please describe the operational and management structure that the project operator will implement in order to monitor emission reductions and any leakage effects if applicable, generated by the project activity

>>

D.5 Name of person/entity determining the monitoring methodology:

>>

E. Calculation of GHG emissions by sources

E.1 ~~Description of formulae~~ Estimate of GHG emissions by sources:

>>

E.2 ~~Description of formulae used to estimate leakage, defined as: the net change of anthropogenic emissions by sources of greenhouse gases which occurs outside the project boundary, and that is measurable and attributable to the project activity~~ Estimated leakage:

>>

E.3 The sum of E.1 and E.2 representing the project activity emissions:

>>

E.4 ~~Description of formulae used to~~ Estimated anthropogenic emissions by sources of greenhouse gases of the baseline:

>>

E.5 Difference between E.4 and E.3 representing the emission reductions of the project activity:

>>

E.6 Table providing values obtained when applying formulae above:

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F. Environmental impacts

F.1. Documentation on the analysis of the environmental impacts, including transboundary impacts:

>>

F.2. If impacts are considered significant by the project participants or legislatively required the Host Party, provide conclusions and all references to support documentation of an environmental impact assessment ~~that has been undertaken in accordance with the procedures as required by the host Party~~:

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G. Stakeholders' comments

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G.1. Brief description of the process on how comments by local stakeholders have been invited and compiled:

>>

G.2. Summary of the comments received:

>>

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

>>

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:	

Annex 2

INFORMATION REGARDING PUBLIC FUNDING

Annex 3

~~TABLE: BASELINE DATA~~ BASELINE STUDY

Annex 4

MONITORING PLAN

Annex 5

INSTRUCTIONS FOR DISTRIBUTION OF CERS
