If developed by Group of Parties

Project Participant
International/Observer Organization

Propose

Approval by
Country DNA 1

Propose

Approval by
Country DNA 2

CDM Executive Board

List of Documents to be uploaded on UNFCCC website on submission:

- Form F-CDM-PSB
- Supporting Documents
- Assessment Report of QA/QC*

*Note: The QA/QC Assessment Report is not compulsory for countries with 10 or fewer registered CDM projects as of 31st Dec 2010, for the first 3 submissions. Moreover, countries can request for financial support from the UNFCCC for the development of the Assessment Report. Refer form F-CDM-PSB-RF for information.

Fig 3
Receipt of SBL Proposal

Check is all Documents have been submitted
Request DNA for missing additional documents
Time for DNA to provide requested documents

21 days
42 days
14 days

Go/No Go

Diesel Generator (90.8%)

Threshold

Positive List

Fig 4

Fig 5
Fig 10
## Data Delivery Protocol Form 1.1

### Instructions:
- Specify corresponding Procedure

### Data Type | Unit | Source
---|---|---
1. XXX | | |

### Date | Sign | QC Sign
---|---|---

## Data Delivery Protocol Procedure 1.1

### Instructions:
- Specify corresponding Forms

### Description | QA/QC Procedure
---|---
1. XXX | XXX

### Version | XXX | XXX
---|---|---

## Post Submission QC Forms & Procedures

### Instructions:
- Specify corresponding F&P

### Description | QA/QC Procedure
---|---
1. XXX | XXX

### Version | XXX | XXX
---|---|---

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## Cross Referencing

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## Corrective Action

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Why Standardized Baselines

Sector Identification for SBs

TOR for a SB Tender

Current UNFCCC decision making process and documents

Quality management system

SB beyond CDM-PoAs

**Y-Axis Performance:** % of maximum emission factor (tCO2/ton of output) ranked in descending order (cleaner technologies closer to origin)

**X-Axis Penetration:** % of Cumulative Output

**Inflection point:** Denotes significant improvement in performance and steep decline in penetration

Aim is to capture the 'FLAT' segment for Common practice

Fig 6
<table>
<thead>
<tr>
<th>Month</th>
<th>Electricity meter reading in MWh</th>
<th>Sign of Operator (Making entry)</th>
<th>Electricity reading as per Utility bill in MWh</th>
<th>Invoice No.</th>
<th>Cross-Checked by (Sign QC)</th>
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QA Manager Sign:  
Validity:  
Other Details:
Conduct an analysis of existing policies on energy, environment and development to determine the focus areas of the host country.

Identify key sectors / sub-sectors where interventions can benefit from climate finance and SB.

Are there any neglected sectors or suppressed demand which can benefit from development of SB?

Determine Type of Climate Action (e.g. PoAs, NAMAs etc.)

Is there sufficient sector specific data available for development of SB? (e.g. National Communication in Climate Change)

Review financial sources and other challenges for undertaking data collection for SB.

- Does application of SB translate to significant emission reduction potential in the given sub-sector?
- Does the development of a SB allow for faster replication and scaling-up of the proposed climate action?
- Can the GHG reduction potential through application of SB translate to financial and sustainable development co-benefits?