

***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

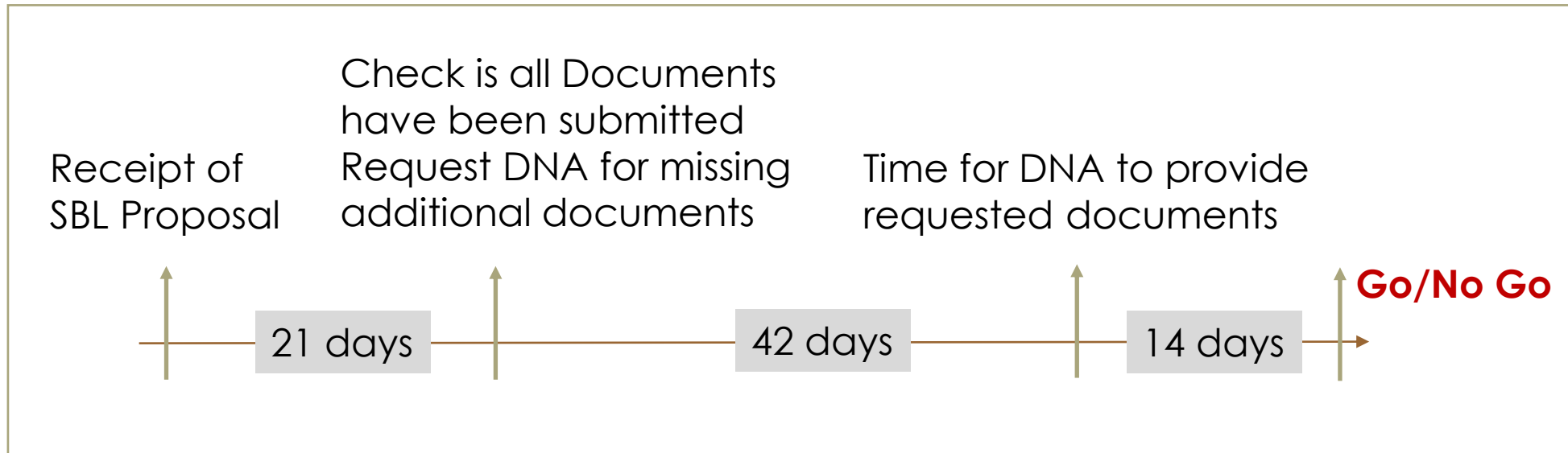
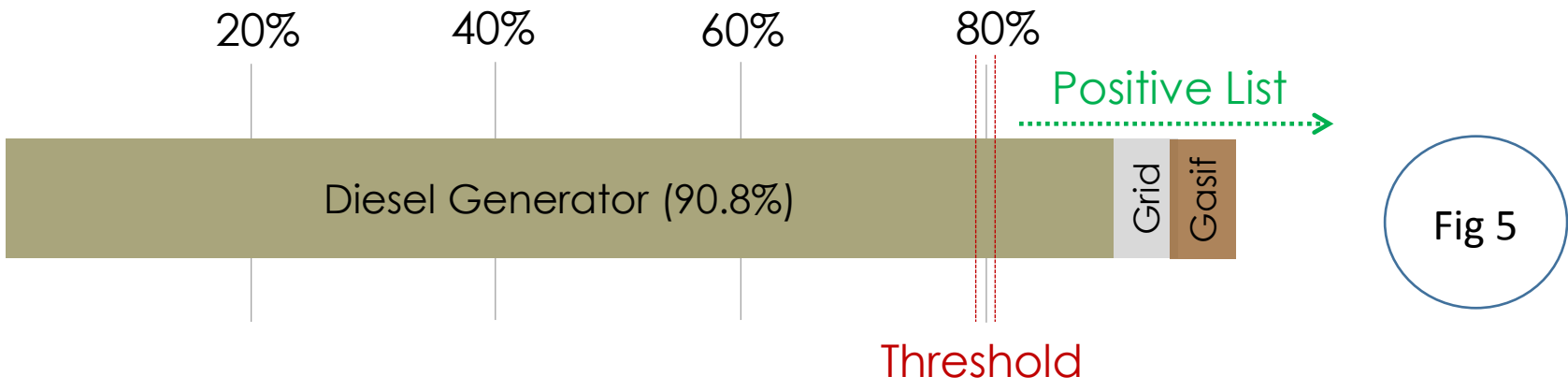


Fig 4

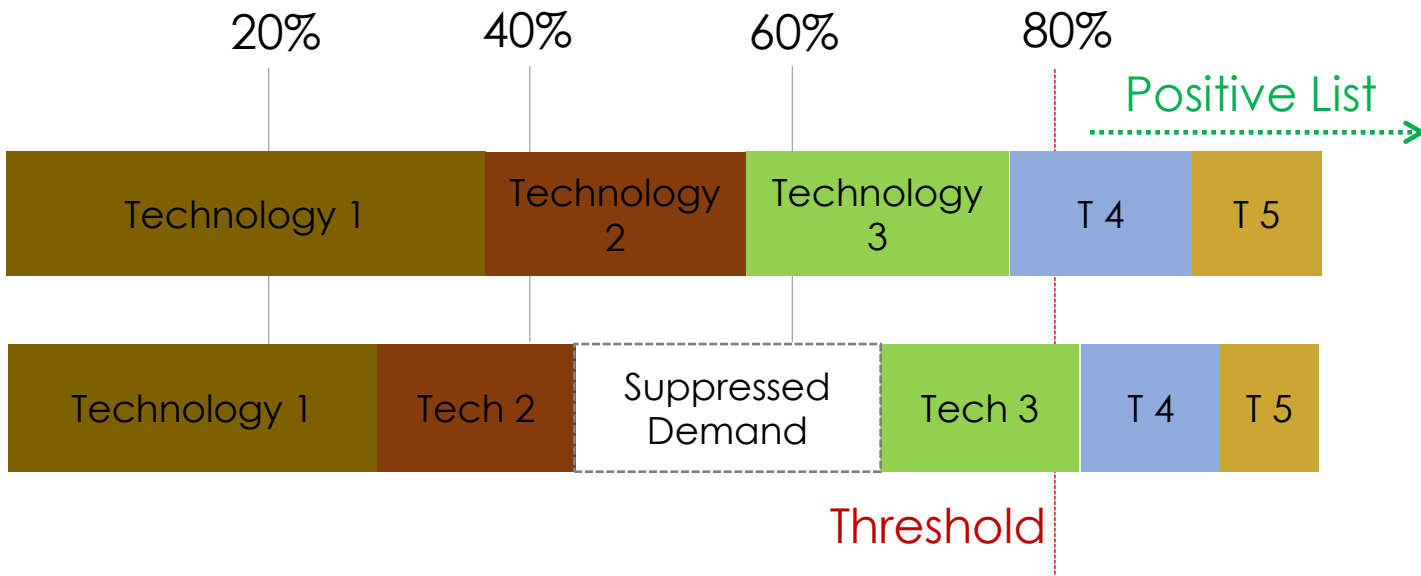
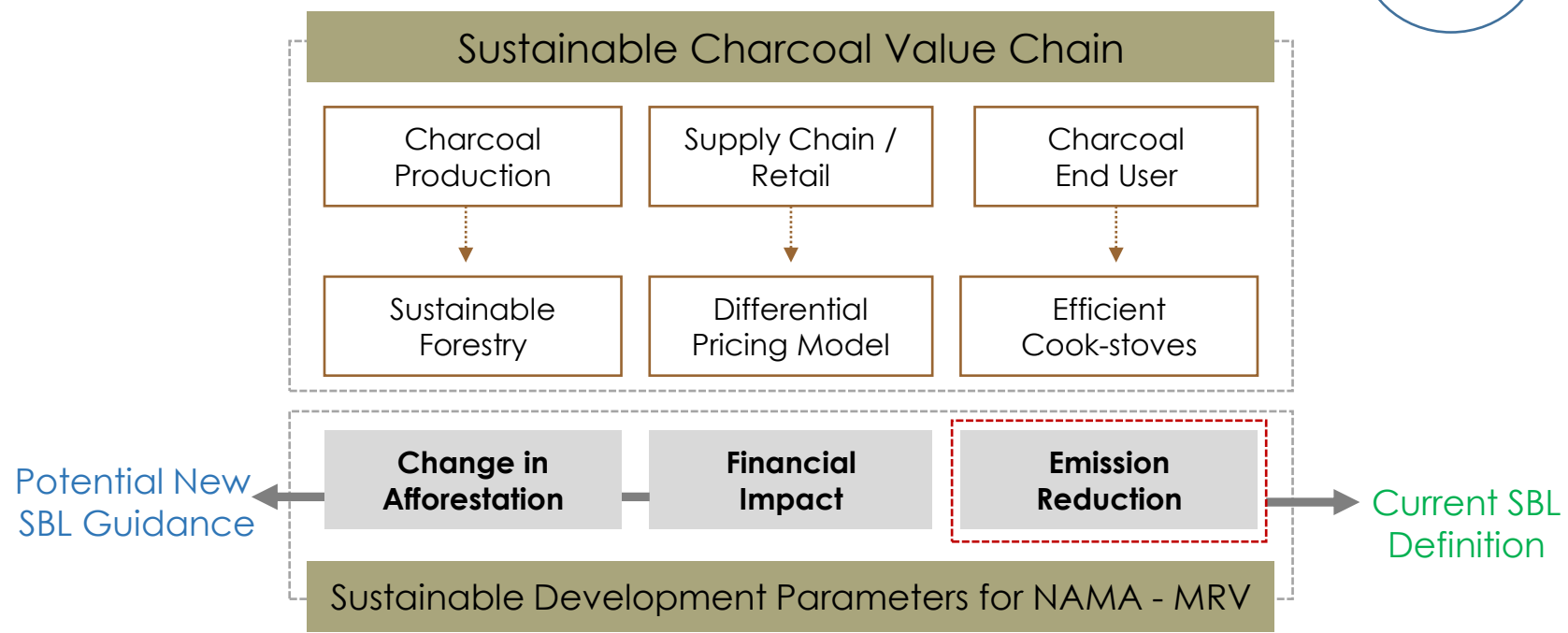


Fig 7

Fig 11



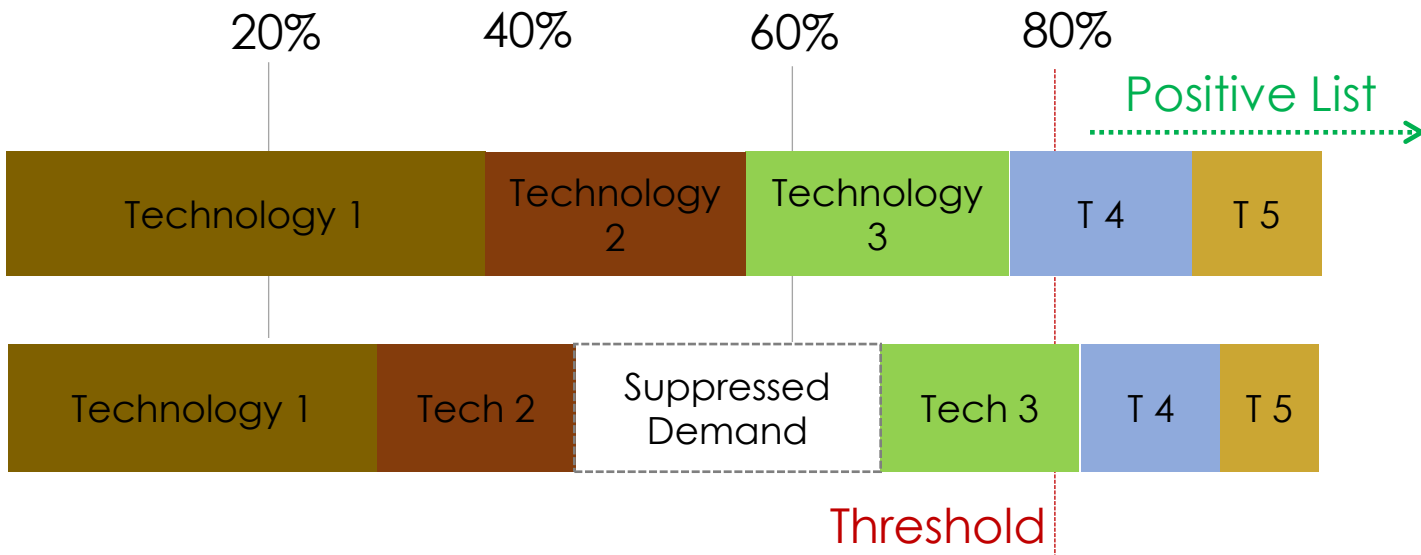
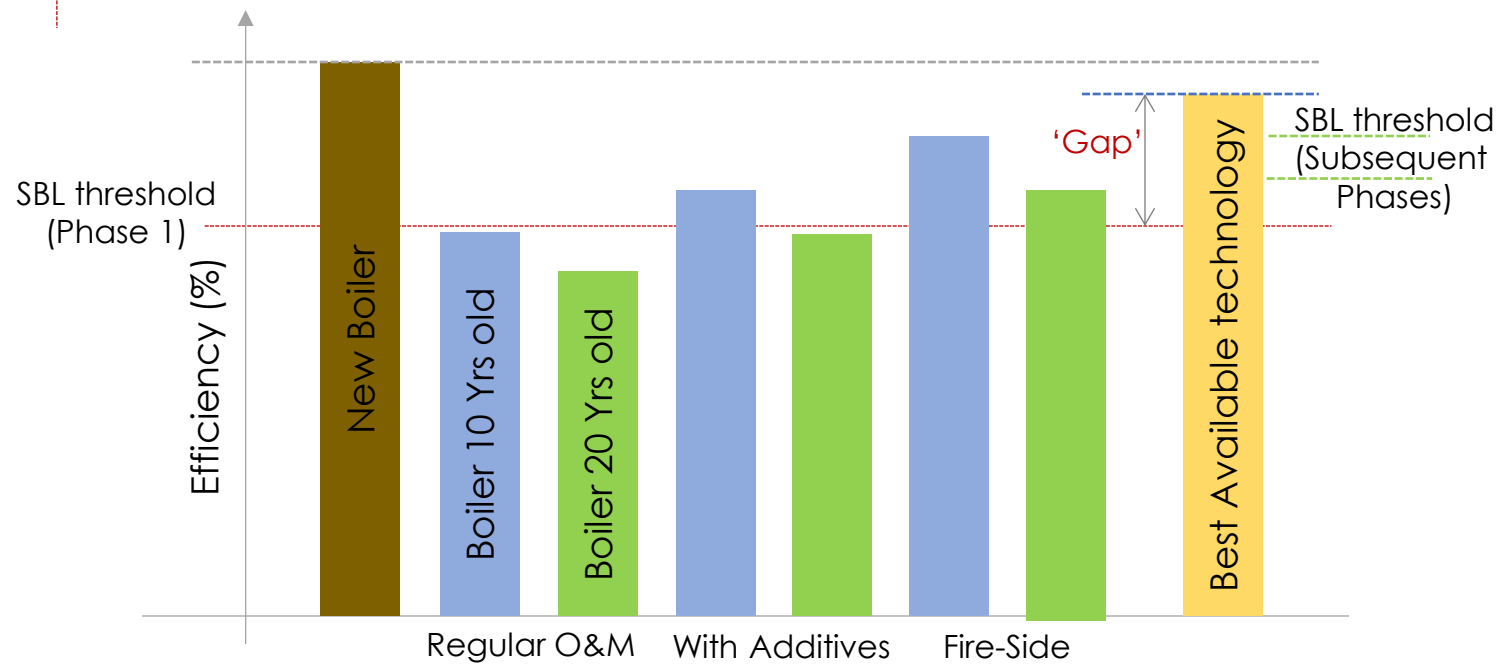


Fig 10



Data Template Form 1.1

Instructions:
Specify corresponding Procedure

Data Type	Unit	Source
1. XXX		

Data Transfer
QC Check

Date Sign QC Sign

Post Submission QC Forms & Procedures

Instructions:
Specify corresponding F&P

Description	QA/QC Procedure
1. XXX	XXX

Version XXX XXX

Corrective Action

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
XXX	XXX

Version XXX XXX

Cross Referencing

Data Delivery Protocol Form 1.1

Instructions:
Specify corresponding Procedure

Data Type	Unit	Source
1. XXX		

Date Sign QC Sign

Data Delivery Protocol Form 1.1

Instructions:
Specify corresponding Procedure

Data Type	Unit	Source
1. XXX		

Date Sign QC Sign

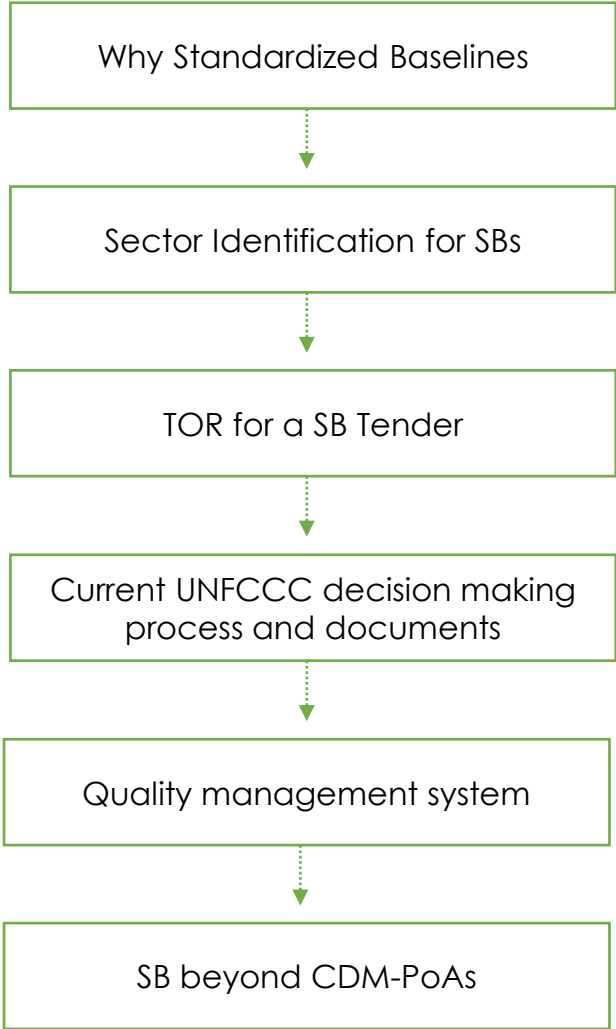
Data Delivery Protocol Form 1.1

Instructions:
Specify corresponding Procedure

Data Type	Unit	Source
1. XXX		

Date Sign QC Sign





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

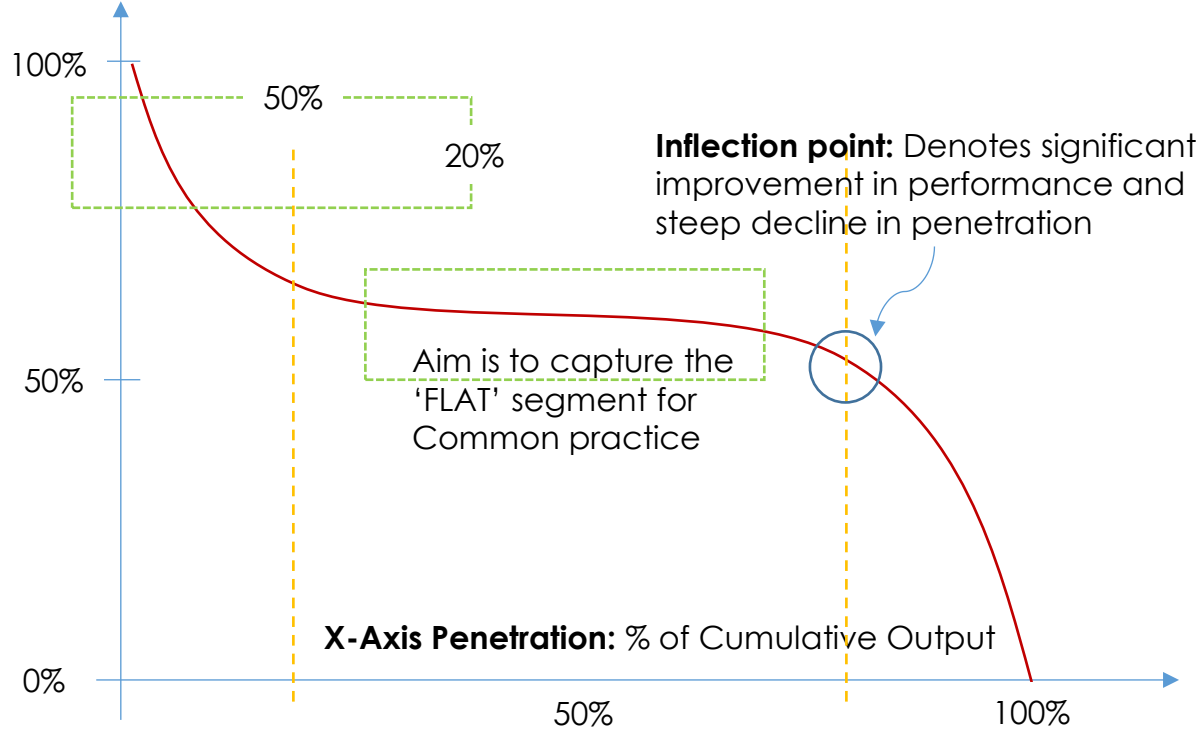


Fig 6

Form No: **A1.1**

Project Title:

Corresponding Procedure No. **A1.1**

Entity:

Period of Data: YYYY

Month	Electricity meter reading in MWh	Sign of Operator (Making entry)	Electricity reading as per Utility bill in MWh	Invoice No.	Cross-Checked by (Sign QC)
Jan					
Feb					
Mar					
Apr					
May					
Jun					
Jul					
Aug					
Sep					
Oct					
Nov					
Dec					
TOTAL					

QA Manager Sign:

Validity:

Other Details:

Fig 8

Fig 2

