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ENERGY, CLIMATE AND SUSTAINABLE DEVELOPMENT

Tool for selecting CDM Methodologies & Technologies

This free of charge tool for selecting CDM methodologies & technologies offers a simple and handy overview and is ideal for a quick review and consultation for general audience, especially for ***policy makers***, to further the decision making process within a national context, in terms of ***sector prioritization***, ***CDM potentials*** and design of ***national strategies*** (e.g. in long term energy planning).

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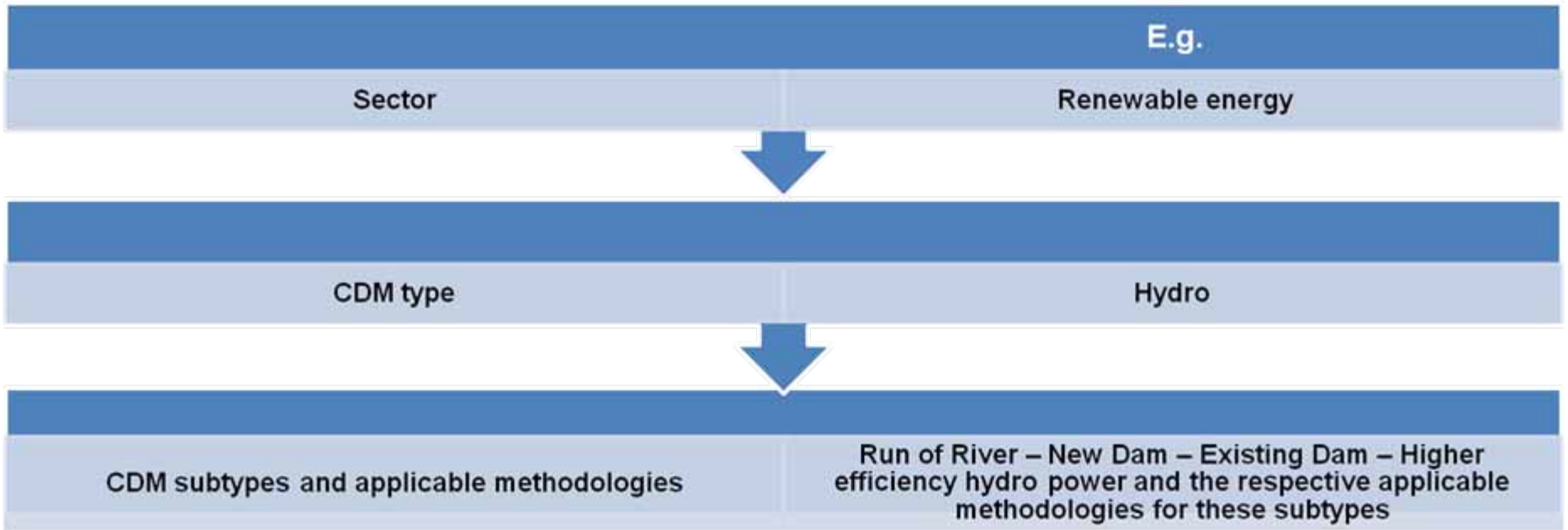
Methodology Selection tool *and* Technology Selection tool

- The website is divided into a ***Methodology selection tool*** and a ***Technology selection tool***

- The two independent tools provide together concentrated information to all stakeholders and provide an overview of technologies, the applicable methodologies and a general perspective through concentrated statistics of all CDM project types in any given sector

CDM Methodology Selection tool

Provides a complete overview of all methodology options for all existing project types. The tool guides the user to specific CDM subtypes and link them to the methodologies applicable for the respective project subtype through three steps:



CDM Methodology Selection tool

Provides information of each subtype on:

- Methodologies applied in unregistered projects
- Methodologies applied in registered projects
- Methodologies applied in projects with CERs issued
- No. of CDM projects
- Number of projects with CERs issued
- Average issuance success.

Methodologies and CDM data

Sub-type	Methodologies applied in unregistrered projects		Methodologies applied in registrered projects		Methodologies applied in projects with CERs issued		No. of CDM projects	No. of CDM projects with CERs issued	Average insurance success
	Large-Scale	Small-Scale	Large-Scale	Small-Scale	Large-Scale	Small-Scale			
Existing dam	0 ACM2 25	0 AMS-I.D. 29	0 ACM2 11	0 AMS-I.D. 18	0 ACM2 7	0 AMS-I.D. 9	101	16	91%
Higher efficiency hydro power	0 AM52 1						1	0	0%
New dam	0 ACM2 124	0 AMS-I.D. 67	0 ACM2 107	0 AMS-I.D. 40	0 ACM2 34	0 AMS-I.D. 13	381	47	79%
Run of river	0 AM26 2 0 ACM2 219 0 ACM12 1 0 ACM11 1	0 AMS-I.D. 305 0 AMS-I.A. 2	0 ACM2 137	0 AMS-I.D. 229 0 AMS-I.A. 2	0 ACM2 50	0 AMS-I.D. 88 0 AMS-I.A. 1	1033	139	95%

Explanation: Point at the name of the methodology to see the name. Click to see the official description.

10 shows the number of posts in the debate. Click to visit the debate.

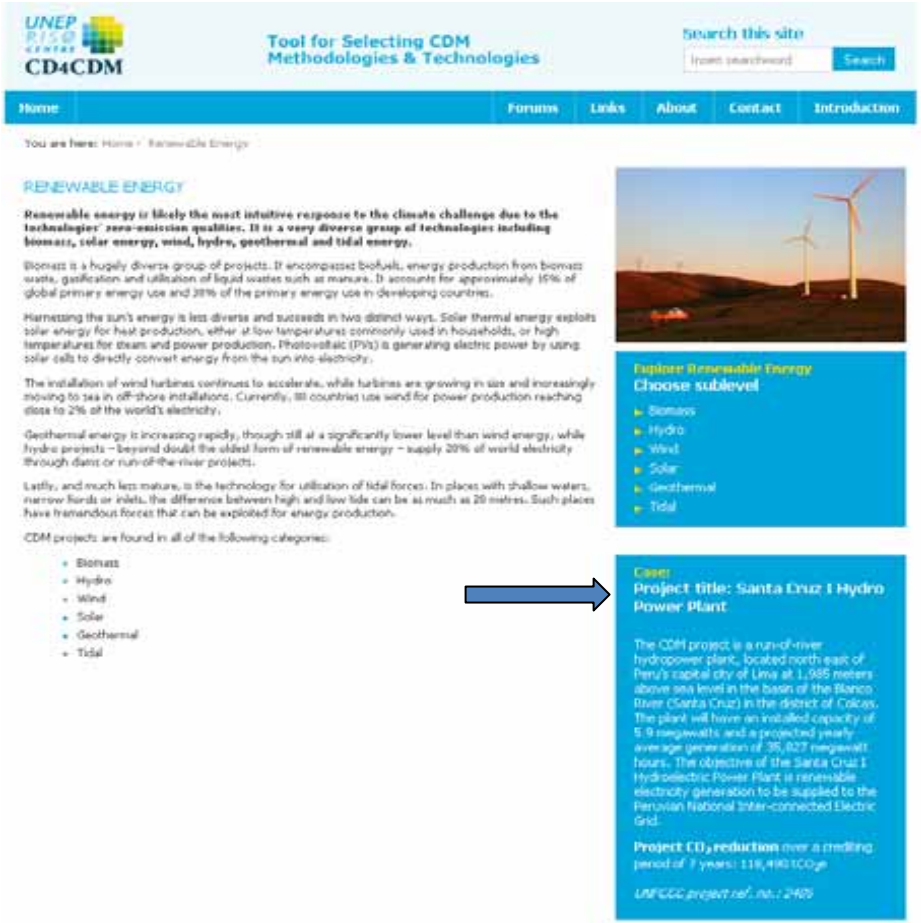
23 shows the number of projects in the category

CDM Technology Selection tool

Provides an entry point to identify relevant technologies for CDM projects from overall defined economic sectors.

- offers a short description of applied or applicable technologies in CDM projects

- examples of application of the technologies in a CDM context.



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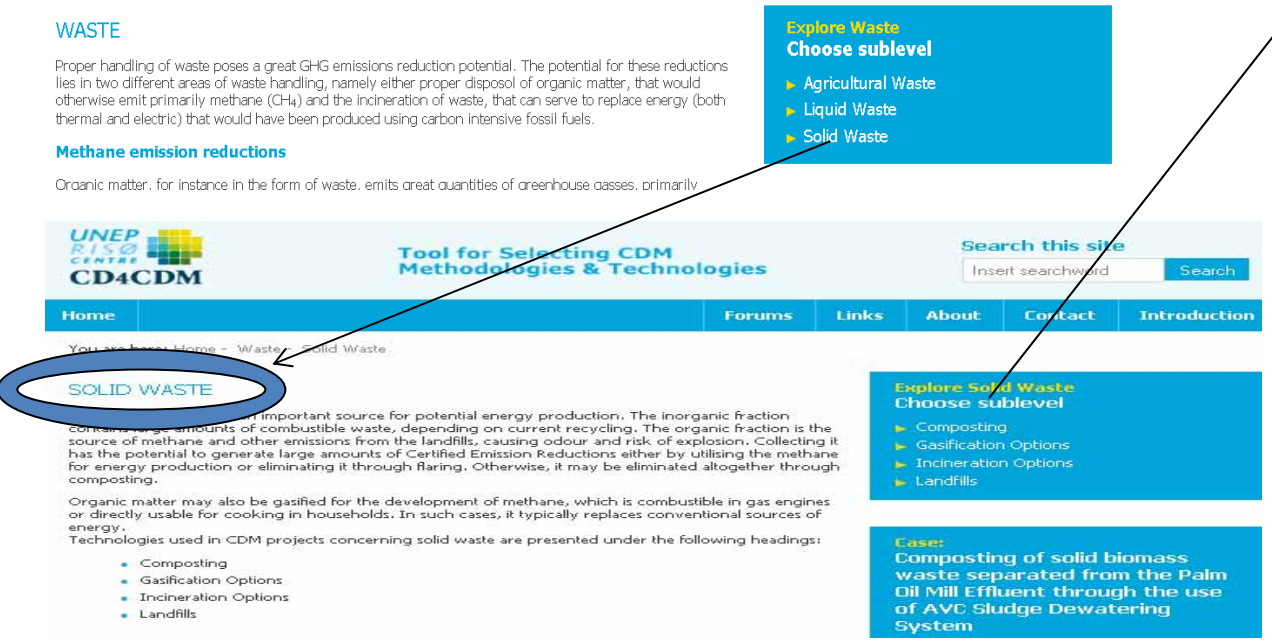
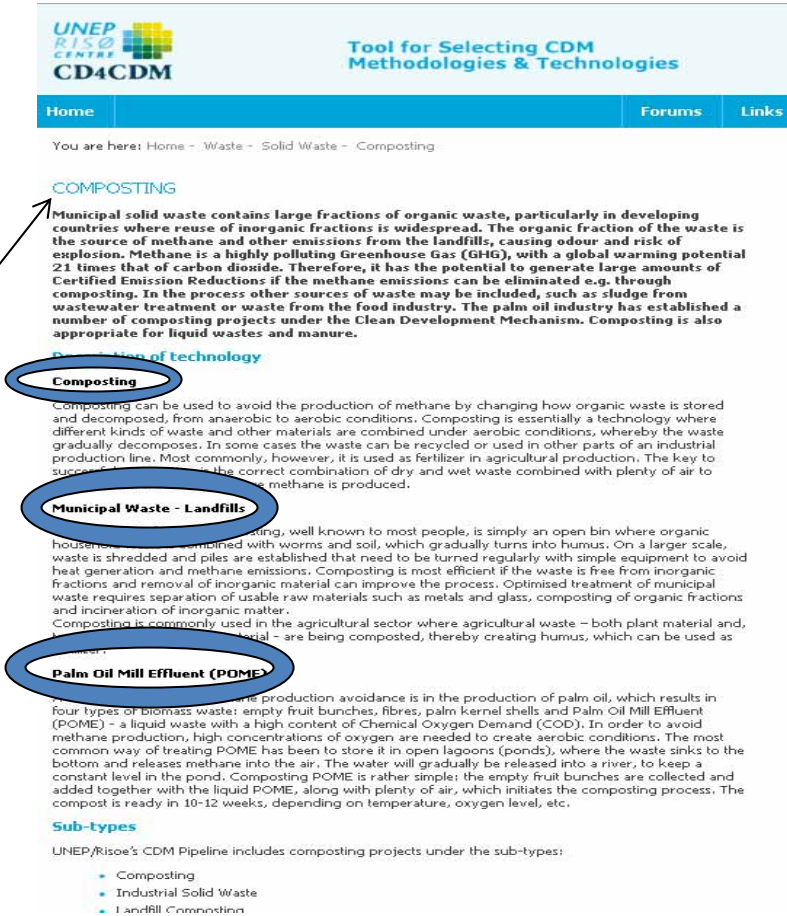
CDM Technology Selection tool

The technology selection tool guides the user to very specific descriptions of technologies currently applicable for CDM projects





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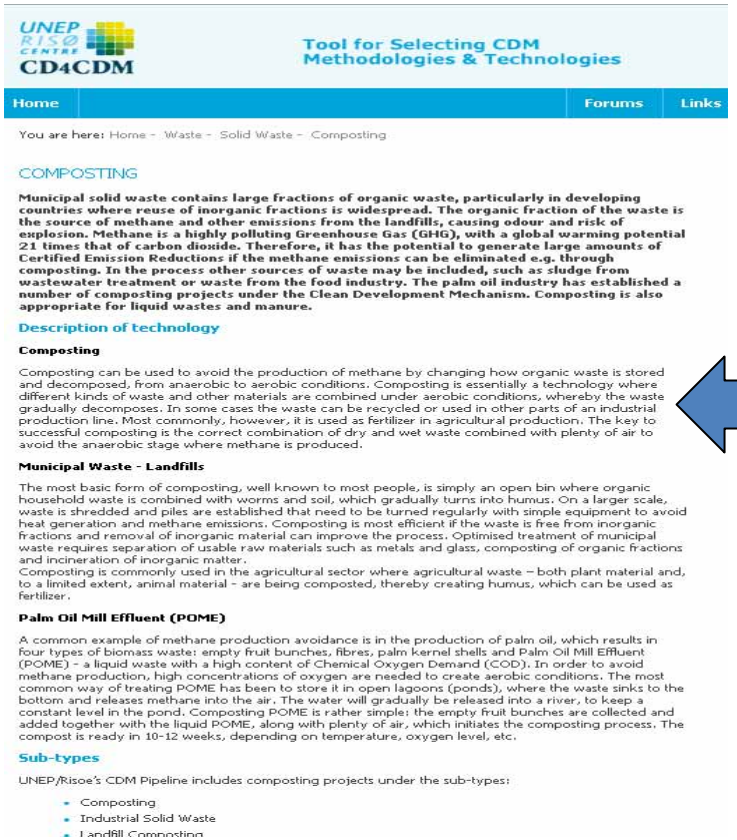
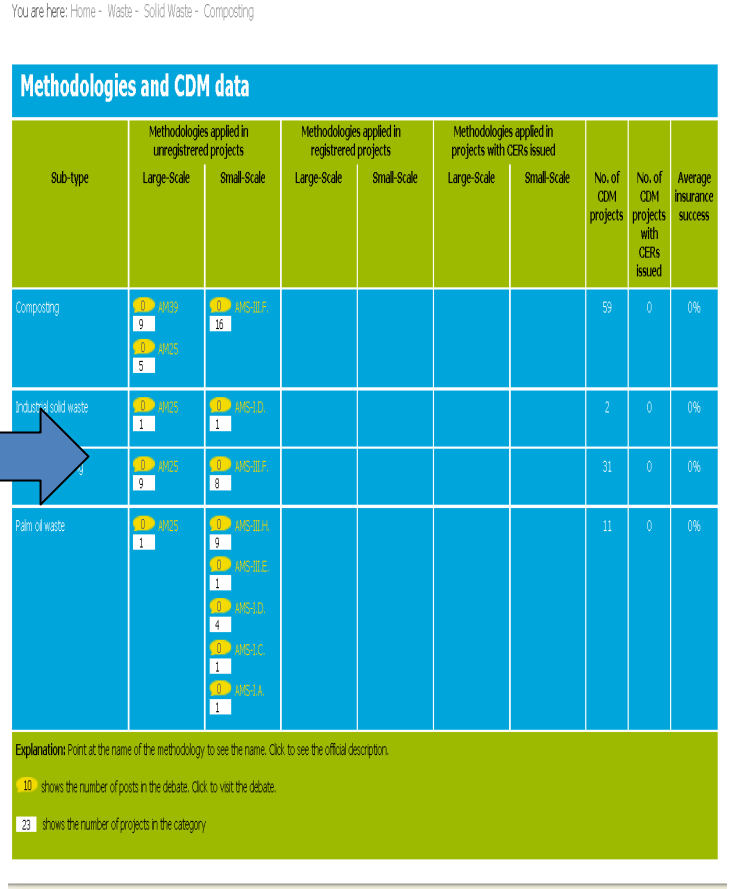
Tool for selecting CDM Methodologies & Technologies

Combining the two tools the www.cdm-meth.org offers comprehensive information that establishes linkages between CDM project types, technologies and methodologies.
This information is targeted to both practitioners with little CDM experience and experts that need an overview





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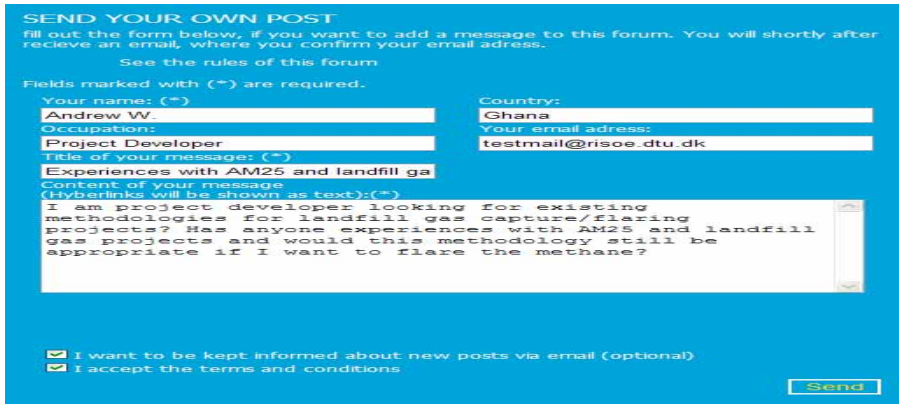
CDM Methodology debate forum and Methodology updates

- The debate forum provides a platform for exchange of methodology related experiences that allow project developers and others to improve their understanding and be aware of barriers

- The Methodology updates gives an overview of the most recent approved methodologies and other relevant news about methodologies.



Methodology updates - January 2011

New methodologies:

One new A/R methodology has been approved:

- AR-AM12:" Afforestation or reforestation of degraded or abandoned agricultural lands"

Four new small scale methodologies have been approved:

- AMS-III.AO.:" Methane recovery through controlled anaerobic digestion"
- AMS-III.AP.:" Transport energy efficiency activities using post - fit Idling Stop device"
- AMS-III.AQ.:" Introduction of Bio-CNG in transportation applications"
- AMS-III.AR.:" Substituting fossil fuel based lighting with LED lighting systems"

Other news:

- Any combination of small scale methodologies used in registered project are allowed in PoAs as long as there are no cross effects (see Annex 23 to EB58).
- AM0001 (applicable to project activities that destroy HFC-23) is put on hold with immediate effect.

(Source: www.cdmpipeline.org)

www.cdm-meth.org

Based on statistics from the UNEPrisoe CDMpipeline
www.cdmpipeline.org