

## CDM: FORM FOR SUBMISSION OF A "LETTER TO THE BOARD" (Version 01.2)

This form should be used only by project participants and other stakeholders for submitting a "Letter to the Board" in accordance with the latest version of the Modalities and procedures for direct communication with stakeholders

Name of the stakeholder <sup>1</sup> submitting this form (individual/organization):	Sujatha Ramasamy
	Emergent Ventures India Private Limited
Address and contact details of the individual submitting this form:	5 <sup>th</sup> floor, Universal Trade Tower, Gurgaon –Sohna Road, Gurgaon, Haryana, India Telephone number: +91-9600180708 E-mail address: sujatha@emergent-ventures.com
Title/Subject (give a short title or specify the subject of your submission)	Query on considering subsidy issued by government agencies for small scale renewable energy projects in establishing additionality
Please mention whether the submitter of the form is:	☐ Project participant ☐ Other stakeholder, please specify Consultant
Specify whether you want the letter to be treated as confidential?	☐ To be treated as confidential ☐ To be publicly available (UNFCCC CDM web site)
Please choose any of the type(s) below	$w^3$ to describe the purpose of this submission.
☐ Procedure ☐ Guidance. ☐ Forms. Ple ☐ Others. Ple and/or sectoral policies and circu ☐ Type II: Request for Int ☐ Type III: Provision of inform	Revision of existing rules  S. Please specify reference es. Please specify reference Please specify reference ease specify reference lease specify reference lease specify reference lease specify reference "Clarifications on the consideration of national mstances in baseline scenarios, EB 22, Annex 3, Version 02  troduction of new rules mation and suggestions on policy issues  which you request a response from the Board, including the

<sup>&</sup>lt;sup>1</sup> DNAs and DOEs shall use the respective DNA/DOE forms for communication with the Board.

<sup>&</sup>lt;sup>2</sup> As per the applicable modalities and procedures, the Board may make its response publicly available.

<sup>&</sup>lt;sup>3</sup> Latest CDM regulatory documents and information are available at: <a href="http://cdm.unfccc.int/Reference/index.html">http://cdm.unfccc.int/Reference/index.html</a> .

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We would like to draw attention of the CDM Executive Board to an issue related to considering subsidy issued by government agencies to promote small scale hydro power projects in establishing additionality.

Ministry of Non Conventional Energy Sources (MNES), Government of India, introduced subsidy scheme for the hydro projects upto 999kW in 2003 (SHP Administrative Approval Order No. 14 (5) 2003-SHP dated 29.7.2003)<sup>4</sup>. Ministry of New & Renewable Energy (MNRE) revised this scheme in late 2006 and included hydro projects upto 25MW (F.No. 14/8/2004-SHP dated 26.12.2006<sup>5</sup>). In India, Hydro power projects up to 25 MW is classified under small scale.

As per "Clarifications on the consideration of national and/or sectoral policies and circumstances in baseline scenarios" paragraph 6, Annex 3, EB 22

(<a href="http://cdm.unfccc.int/EB/022/eb22">http://cdm.unfccc.int/EB/022/eb22</a> repan3.pdf) the Board agreed to differentiate the following two types of national and/or sectoral policies that are to be taken into account when establishing baseline scenarios:

- (a) National and/or sectoral policies or regulations that give comparative advantages to more emissions-intensive technologies or fuels over less emissions-intensive technologies or fuels
- (b) National and/or sectoral policies or regulations that give comparative advantages to less emissions-intensive technologies over more emissions-intensive technologies (e.g. public subsidies to promote the diffusion of renewable energy or to finance energy efficiency programs)

As per paragraph 7(b), Annex 3, EB22 - National and/or sectoral policies or regulations under paragraph 6 (b) that have been implemented since the adoption by the COP of the CDM M&P (decision 17/CP.7, 11 November 2001) need not be taken into account in developing a baseline scenario (i.e. the baseline scenario could refer to a hypothetical situation without the national and/or sectoral policies or regulation being in place.

Considering the above mentioned clarification given in paragraph 7 b) Annex 3, EB 22 and also the scenario that subsidy mechanism in India for small hydro power projects, to promote penetration of renewable energy is introduced in 2003 onwards and thus after 2001, we would like to understand from the Chair, whether the impacts of such subsidies can be exempted while carrying out the analysis for establishing additionality of small hydro power projects.

Clarification is being sought on the expressed issue. Executive Board is requested to take the matter for its kind consideration and action.

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<sup>&</sup>lt;sup>4</sup> http://gvep.servelots.com/p/UpLoad/idb/admin/f/MNES\_guidelines\_states\_Remote%20village%20electrification.pdf Page no 9

<sup>&</sup>lt;sup>5</sup> http://kredl.kar.nic.in/grid-ipgp.pdf Page no 6

Please provide any specific suggestions or further information which would address the issue raised in the previous section, including the exact reference source and version (if applicable).				
>> [replace this bracket with text, the field will expand automatically with size of text]				
If necessary, list attached files containing relevant information (if any)	[replace this bracket with text, the field will expand automatically with size of text]			
Section below to be filled in by UNFCCC se	ecretariat			
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## **History of document**

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