

SREE RENGARAAJ POWER INDIA PRIVATE LIMITED

ABI ENERGY CONSULTANCY SERVICES PRIVATE LIMITED

ISSUANCE DEED OF REPRESENTATION

THIS DEED OF REPRESENTATION is made on 28/12/2011

BY:

Sree Rengaraaj Power India Private Limited , No 99, Sankagiri Main Road, Salem , Tamilnadu, India
and

Abi Energy Consultancy Services Private Limited, 22, Subtramanianagar 2nd Street,
Rengarajapuram, Kodambakkam, Chennai, India

THIS DEED WITNESSES as follows:

1. INTERPRETATION

1.1 In this Deed:

"Accountholder" means any person holding a VCU account with a VCSA Registry;

"Approved GHG Program" means a GHG program that has been approved by the VCS Board, through a gap analysis, as a VCS-approved GHG program;

"GHG Program" means a formal or organized program, scheme or arrangement for the recognition of activities leading to Reductions, or the crediting or issuance of instruments representing, or acknowledging, Reductions;

"Issuance Representer" is each party to this Deed, as set out at the start of this Deed; each Issuance Representer being one or more of: (i) a Project Proponent (ii) any entity to whom a Project Proponent has assigned all of its rights to the Project's Reductions for the entire Project Crediting Period, or (iii) any entity which can demonstrate rights (either solely or jointly with the other Issuance Representors) in respect of the entire volume of a Project's Reductions, where such Reductions have been independently verified in a Verification Report issued on or before 30 September 2009, by an organisation approved by the VCSA to act as Validation/Verification Body in respect of verification of Projects;

"Monitoring Report" means the document that records data to allow the assessment of the Reductions generated by the Project during a given time period in accordance with the monitoring plan set out in the Project Description (Report Ver. 02 dated 02/07/2010) covering the Reductions generated from 28/03/2006 to 27/12/2009 both days included.

"Project" means **8 MW Waste Heat Recovery Based Power Project by Sree Rengaraaj Power India Private Limited**. The project activity generates electricity from the utilisation of waste heat of flue gases generated in DRI Kilns of Sponge iron plants. The Capacity of the generated electricity from waste heat of flue gas is 8MW. This project activity is developed by Sree Rengaraaj Power India Private Limited (SRPIPL) and it is located in Perundurai Taluka of Erode District, Tamilnadu. The electricity generated by this project activity is used within the industrial facility for captive usage and the remaining surplus power is wheeled to its sister concern through southern regional grid. If the absence of this project activity both Rengaraaj steel and its sister concern will import power from southern regional grid. Net Electricity generated from this project is 50,458 MWh/yr. The Generated electricity is being GHG neutral; the annual GHG emission reduction through this project activity is estimated to be around 43,186 tonnes of Carbon dioxide equivalent.

"Project Crediting Period" means the time period for which Reductions generated by the project are eligible for issuance as VCUs, the rules with respect to the length of such time period and the renewal of the project crediting period being set out in the *VCS Standard*;

"Project Description" means the document that describes the Project's Reduction activities and that uses either the *VCS Project Description Template* or the project description template specified by the relevant approved GHG program;

"Project Documents" means the documents required to register the project and/or issue VCUs, as set out in VCS document *Registration and Issuance Process*;

"Project Proponent" means the individual or organization that has overall control and responsibility for the project, or an individual or organization that together with others, each of which is also a project proponent, has overall control or responsibility for the project;

"Reduction" means a reduction or removal of one metric tonne of CO₂ equivalent caused by the activities of a Project during the Project Crediting Period;

"Validation/Verification Body" means an organization approved by the VCSA to act as a validation/verification body in respect of providing validation and/or verification services in accordance with the VCS Rules;

"VCSA" means the Verified Carbon Standard Association;

"VCS Project Database" means the central project database that records all projects registered and VCUs issued under the VCS Program, and provides public access to all project and VCU information, including retirement and tracking of the AFOLU pooled buffer account;

"VCS Registry" means a registry operating within the VCS Registry System and holding a current registry approval from the VCSA, which interacts with the VCS Project Database to issue VCUs, and which holds, transfers (to and from other VCS Registries), retires, suspends, cancels and provides custodial services for VCUs on behalf of its Accountholders;

"VCS Registry System" means the system established by the VCS Program, comprised of the VCS Project Database and the VCS Registries, to provide project proponents with the ability to register projects, and issue, transfer, hold and retire VCUs;

"VCS Rules" means the rules and requirements set out in the VCS Program Guide, VCS Standard and the other VCS Program documents, as such rules and requirements may be updated from time to time;

"Verification Period" means the time period 28/03/2006 to 27/12/2009 both days included specified in a verification report during which the Reductions were generated and have been verified by a Validation/Verification Body;

"Verification Report" means the written report of the verification made by the Validation/Verification Body in accordance with the VCS Rules Report no.53801210-10/320, dated 27/04/2011, covering the Reductions generated from 28/03/2006 to 27/12/2009 both days included; and

"Verified Carbon Unit" (VCU) means a unit issued by, and held in a VCS Registry representing the right of an Accountholder in whose account the unit is recorded to claim the achievement of a Reduction in an amount of one (1) metric tonne of CO2 equivalent that has been verified by a validation/verification body in accordance with the VCS Rules. Recordation of a VCU in the account of the holder at a VCS Registry is *prima facie* evidence of that holder's entitlement to that VCU.

- 1.2 Documents referred to in this Deed but not defined shall be the VCS documents to which the relevant definition relates:

2. REPRESENTATIONS

- 2.1 Each Issuance Representor complies with the definition of an "Issuance Representor", as set out in Clause 1 of this Deed, in relation to the Project.

- 2.2 Each and every Issuance Representor hereby represents and warrants that:

2.2.1 The Monitoring Report and any other Project Documents for which the Issuance Representors are responsible and that the Issuance Representors are supplying to a VCS Registry are true and accurate in all material respects;

2.2.2 The Issuance Representors collectively have the right to all and any Reductions generated by the Project during the Verification Period; and

2.2.3 The Issuance Representors have not submitted, sought, requested or received any recognition of, the Reductions generated by the Project during the Verification Period and for which it is requesting VCU issuance from any GHG Program other than under the VCS Program.

- 2.3 The Project Proponent hereby acknowledges that a VCS Registry shall hold this Deed for the benefit of Accountholders holding VCUs relating to the Project at any given time.

3. LIABILITY

Each Issuance Representor acknowledges and agrees that the Issuance Representors are jointly and severally liable for the representations, warranties and obligations expressed to be assumed by the Issuance Representors in this Deed.

4. GOVERNING LAW AND JURISDICTION

This Deed and all non-contractual obligations arising out of or in connection with it are governed by English law, and the English courts shall have exclusive jurisdiction to settle any dispute arising from or connected with this Deed including a dispute regarding the existence, validity or termination of this Deed or the consequences of its nullity.

5. COUNTERPARTS

This Deed may be executed in any number of counterparts, each of which when executed and delivered is an original and all of which together evidence the same deed.

6. DELIVERY

This Deed is delivered on the date written at the start of the Deed.

EXECUTED by Sree Rengaraaj Power India Private Limited as a DEED

For SREE RENGARAAJ POWER INDIA (P) LTD.

S. B. J.

DIRECTOR

Signature of director

S. SHYAM SUNDAR

Name of director

EXECUTED by Abi Energy Consultancy Services Private Limited as a DEED

For Abi Energy Consultancy Services (P) Ltd.

K. VIJAYARAJAN

Director

Signature of director

K. VIJAYARAJAN

Name of director