



VCS Validation Statement

Bureau Veritas Certification has made the validation of Tadi 16MW Hydropower Project in Zhejiang Province owned by Quzhou Tadi Hydro Complex Development Co., Ltd. The project activity was registered as a CDM project on 23/11/2009 with the UNFCCC reference number as 2744.

<http://cdm.unfccc.int/Projects/DB/LRQA%20Ltd1247062515.66/view>

The Project began generating electricity on 16/01/2007. Due to some delays it was not registered under the CDM until 23/11/2009.

According to VCS 2007.1 dated on 18/11/2008 and a Policy Announcement of Further Guidance for Projects that are registered in two GHG Programs issued by the VCS Association on 19/03/2008, the project registered under CDM program is eligible to claim Voluntary Carbon Units (VCUs) generated prior to the CDM program from 01/01/2008 to 22/11/2009. In compliance with the Policy Announcement from the VCS Association, this validation statement is to cover a validation of clauses 1.5, 1.12, 1.13, 1.14, 8.1 and 8.2 set out in the VCS Project Description template for project validation and as an addendum to the CDM validation report of the project for completion of VCS validation.

An analysis as provided by the applied VCS program approved methodology demonstrates that the project activity is not a likely baseline scenario. Emission reductions attributable to the project are hence additional to any that would occur in the absence of the project activity. Given that the project is implemented as designed, the project is likely to achieve the estimated amount of emission reductions as specified within the final PD version 1.0 dated 22/06/2010.

The review of the PD version 1.0 and the information that are considered necessary to guarantee BVC to determine the fulfillment of stated criteria. In our opinion, the project correctly applies and meets the relevant VCS requirements and the relevant host country criteria.

Peter Huang Qin
Team Leader

Date: 27/09/2010

Robin Wang Jing
Internal Reviewer

Date: 27/09/2010

VALIDATION PROTOCOL OF CLAUSES 1.5, 1.12, 1.13, 1.14, 8.1 AND 8.2 OF THE VCS 2007.1 PD

Clauses of VCS 2007 PD	Ref.	MoV	COMMENTS	Concl
1. Description of Project				
1.1. Project Title				
1.5. Project location including geographic and physical information allowing the unique identification and delineation of the specific extent of the project	1. CDM-PDD 2.CDM Validation report 3. VCS-PD	DR	The Project is sited within Tadi Village, Qujiang Town, Quzhou City, Zhejiang Province of P.R. China. The location of the Project is 6km from the Quzhou city. The geographical coordinates of the Project site are 28°58'54" N, 118°55'37" E in degree.	OK
1.12. Demonstration to confirm that the project was not implemented to create GHG emissions primarily for the purpose of its subsequent removal or destruction.	1. CDM-PDD 2.CDM Validation report 4. CDM LoAs	DR	The Project is to generate electricity using hydropower resources and to supply the 57,842MWh electricity to the East China Power Grid annually, displacing equivalent amount of electricity supplied by fossil fuel-fired power plants. Thus the implementation of the project is not implemented to create GHG emissions primarily for the purpose of its subsequent removal or destruction.	OK
1.13. Demonstration that the project has not created another form of environmental credit (for example renewable energy certificates)	1.CDM PDD 2.CDM Validation report 4.CDM LoAs	DR	The project activity was registered as CDM project on 23/11/2009. The crediting period for the pre-registration VCUs is from 01/01/2008 to 22/11/2009. Therefore, there is no other form of environmental credits created during the project crediting period under VCS 2007.1.	OK
1.14. Project rejected under other GHG programs (if applicable)	UNFCCC website	DR	The only GHG program that Tadi 16MW Hydropower Project in Zhejiang Province ever applied is CDM program, and it was successfully registered on 23/11/2009.	OK

Clauses of VCS 2007 PD	Ref.	MoV	COMMENTS	Concl
8. Ownership				
8.1. Proof of Title	2. CDM Validation report 3. VCS PD 5. Proof of Title	DR	Tadi 16MW Hydropower Project in Zhejiang Province is developed by Quzhou Tadi Hydro Complex Development Co., Ltd. The letter of Approval (No.890) issued by National Development and Reform Commission of the People's Republic of China is provided to demonstrate the ownership of the Project to Quzhou Tadi Hydro Complex Development Co., Ltd.	OK
8.2. Projects that reduce GHG emissions from activities that participate in an emissions trading program (if applicable)	UNFCCC Website 3. VCS PD	DR	The Project is registered as a CDM project on 23/11/2009. The Certified Emission Reductions (CERs) will be transferred to Essent Energy Trading B.V. GHG emission reductions achieved before 23/11/2009 and after 01/01/2008 could be verified as VCUs under the VCS 2007.1 program.	OK