

AIE REPORT FORM

(version 04)

(to be	completed by an	AIE requesting the public	ation of a det	erminatio	n pursuant	to paragraph 3	7 of the	JI guidelines)
Accredited independent entity (AIE) submitting form					TÜV Rheinland (China) Ltd. (TÜV Rheinland)			
			JI activ	vity				
Reference number and title of JI activity			Carbonaceous rock processing and concentrating with the aim of reducing greenhouse gas emissions into the atmosphere					
Parties involved in the JI activity				Ukraine (host Party) Estonia				
Project participants				"AGS-2008" LLC ProEffect OÜ				
Coord	inating entity	(applicable to JI PoA	only)	N/A				
Туре	of JI activity:	☑ large-scale	□ small	-scale	□ LU	LUCF	□ P	οA
		Emission reducti	ons/Enha	ncem	ents of	removals		
Monito	Monitoring period(s) (DD/MM/YYYY - DD/MM/YYYY)				01/06/2008 — 30/11/2012			
source		in anthropogenic emients of anthropogenic CO ₂ eq.)			1 961 394	4 tonnes of C	O ₂ eq.	
The present verification is the first with regard to the JI activity					☑ Ye	:s	□ N (0
to Ji	Verification p	eriod (DD/MM/YYYY-DD	D/MM/YYYY)	V	Ĭ N/A			
Applicable to JI PoA only	Reference nu	mber of JPAs verified	1	Ø	Ĭ N/A			
App	Sampling app	proach used to verify	the PoA	E	ĭ N/A	□ Yes		No
	State	ements regarding	requiren	ents a	nd pos	sible chan	ges	
releval paragr	nt requiremen raph 37 of the Yes No	all requirements of A its defined by the CMI JI guidelines <u>are met</u>	P or the JIS	he Kyot	o Protoco regard to	ol, the JI gui verification	delines s pursi	and further uant to
	cation opinion e provide a ver	rification opinion (or a	a reference	to the	verificatio	n oninion ir	one o	f the

Please provide a verification opinion (or a reference to the verification opinion in one of the documents attached), including a statement regarding materiality and level of assurance, in accordance with the Standard for applying the concept of materiality in verifications

TÜV Rheinland (China) Ltd. (TÜV Rheinland) has performed the initial and first periodic verification of the emission reductions generated by the JI project "Carbonaceous rock processing and concentrating with the aim of reducing greenhouse gas emissions into the atmosphere" for the period from 01/06/2008 till 30/11/2012.

The project participants are responsible for the collection of data in accordance with the monitoring plan

and the reporting of GHG emissions reductions from the project.

It is TUV Rheinland's responsibility to express an independent verification opinion - conclusion on the verified amount of emission reductions from the project.

TUV Rheinland has conducted the verification on the basis of the monitoring plan contained in the registered Project Design Document version 2.0 dated 22/11/2012 and the Monitoring Report version 2.0 dated 14/12/2012.

The verification included the assessment of:

- Project implementation in accordance with the Project Design Document (PDD);
- Compliance with the monitoring plan;
- Calculation of emission reductions and expression of a conclusion with a reasonable level of assurance about whether the reported GHG emission reduction data are accurate and free of material errors, omissions, or misstatements;
- Quality and management of data and verification that reported GHG emission reductions data is sufficiently supported by evidence.

TÜV Rheinland's (China) Ltd. (TÜV Rheinland) verification approach draws on an understanding of the risks associated with reporting of GHG emission data and the controls in place to mitigate these. TUV Rheinland planned and performed the verification by obtaining evidence and other information and explanations that TÜV Rheinland (China) Ltd. (TÜV Rheinland) considers necessary to give reasonable assurance that reported GHG emission reductions are fairly stated, accurate and free of material errors, omissions, or misstatements.

In TÜV Rheinland (China) Ltd. (TÜV Rheinland) opinion the emission reductions generated by the JI project "Carbonaceous rock processing and concentrating with the aim of reducing greenhouse gas emissions into the atmosphere" for the period from 01/06/2008 till 30/11/2012 are fairly stated, accurate and free of material errors, omissions, or misstatements in the monitoring report, version 2.0 dated 14/12/2012.

The GHG emission reductions were calculated correctly on the basis of the registered project design document version 2.0 dated 22/11/2012.

TÜV Rheinland (China) Ltd. (TÜV Rheinland) is able to verify that the emission reductions generated by the JI project "Carbonaceous rock processing and concentrating with the aim of reducing greenhouse gas emissions into the atmosphere" for the period from 01/06/2008 till 30/11/2012 amount 1 961 394 tonnes of CO₂ equivalent.

The <u>project design was revised</u> in the current monitoring period, after the determination has been deemed final		Yes	☑ No
If yes, please <u>list all revisions</u> to the project design and express a determination opinion (or provide a reference to an attached document containing the required information)	☑ Not app		
If project design was revised in the current monitoring period, <u>please confirm</u> that conditions defined in JI guidelines (paragraph 33) are still met	☑ N/A	□ Yes	□ No
If project design was revised in the current monitoring period, <u>please confirm</u> that the changes do not alter the original determination opinion	☑ N/A	□ Yes	□ No
If project design was revised in the current monitoring period, please confirm that:			
(a) Physical location of the project has not changed	☑ N/A	□ Yes	□ No
(b) If emission sources have changed, they are reflected in an updated monitoring plan	☑ N/A	□ Yes	□ No
(c) Baseline scenario has not changed	☑ N/A	□ Yes	□ No
(d) Changes are consistent with JI specific approach or CDM methodology upon which the determination was prepared for the project	☑ N/A	□ Yes	□ No

monit	onitoring plan was revised in the current oring period	☑ N/A □ Yes □ No				
under	please specify for which technologies and measures each type of JPA the monitoring plan was revised able to JI PoA only)					
impro inforn monit the re	urrent revisions to the monitoring plan ve the accuracy and/or applicability of nation collected, compared to the original oring plan without changing conformity with levant rules and regulations for establishing oring plans	☑ N/A □ Yes □ No				
List o	f documents attached to the verification repor	t form				
Please	e attach relevant documents used in the verification	on process and mark below accordingly				
Ø	Verification report					
☑	Written approvals by the Parties involved, if	applicable				
Ø	Other relevant documents:					
	□ Document listing all revisions to the pro	ject design, if applicable				
	Determination that the revisions to the <u>project design</u> , if applicable, do not alter the original determination opinion and that the conditions defined by paragraph 33 of the JI guidelines are still met					
	□ Revised monitoring plan, if applicable					
	□ Determination that the revisions to the <u>monitoring plan</u> , if applicable, improve the accuracy and/or applicability of information collected, compared to the original monitoring plan without changing conformity with relevant rules and regulations for establishing monitoring plans					
	□ Sampling plan, if applicable (JI PoA only)					
	☑ Any other documents (please list): GHG emiss	sion reduction calculation spreadsheet in Excel				
does	IE herewith declares that undertaking the veri not constitute a conflict of interest which is in tional manager signing for the AIE	fication for the JI activity referred to above				
Date a	and signature	03/01/2013 M. Bras				