JCM Approved Methodology Revision Request Form

List of documents to be attached to this form: *(Please check)*	Proposed revised methodology, highlighting all proposed changes to the approved methodology	☒
	Draft PDD	☐
	Additional information (Optional: please specify Summary of JIS B 7556, Calibration and proving test for gas flowmeter)	☒
Exact reference (number, title and version) of the methodology to which the request for revision applies:	ID_AM009 Ver2.0 Replacement of conventional burners with regenerative burners for aluminum holding furnaces	
Name of the proponent submitting this form:	Instiute for Global Environmental Strategies (IGES)	
Summary of the proposed revisions: *(Please state the summary of your proposed revisions in approximately 300 words)*	Revision to: - Change the description of "Measurement methodos and procedures" to clarifiy the requirement for calibration in the Monitroing Spreadsheet	
Contact Information: *(E-mail addresses and phone contacts for possible dialogue on the submission)*	Kentaro Takahashi, Programme Manager, Climate and Energy Area, IGES Email: k-takahashi@iges.or.jp Tel: +81-46-826-9593	
Date (DD/MM/YYYY) and signature for the proponent:	29/06/2018 [redacted]	
Please provide reasons for requesting revisions to the methodology. If the request for revision is related to a project under development or implementation, please describe the context in which they arose:	The standard cited for calibration in the original "measurement method and procedure" in the JCM_ID_AM009 version 02.0 was misstated because the scope of JIS B 8572-4, OIML R 117-1 is for the flowmeter of fuel oil, not for that of fuel gas which is the intended scope of this approved methodology. The specific standard (JIS B 7556) related to the procedure of calibration and testing for gas flowmeter is stated for the further clarification in the proposed revision. JIS B 7556 is applicable for all the gas flow meter	

	including the one installed in the proposed project (Ref ID010), so this proposed revision is considered to be appropriate.