


JCM Approved Methodology Revision Request Form

List of documents to be attached to this form: <i>(Please check)</i>	Proposed revised methodology, highlighting all proposed changes to the approved methodology	<input checked="" type="checkbox"/>
	Draft PDD	<input type="checkbox"/>
	Additional information (Optional: please specify Explanation of revisions)	<input checked="" type="checkbox"/>
Exact reference (number, title and version) of the methodology to which the request for revision applies:	JCM_ID_AM006_ver01.0, "GHG emission reductions through optimization of refinery plant operation in Indonesia"	
Name of the proponent submitting this form:	Yokogawa Electric Corporation	
Summary of the proposed revisions: <i>(Please state the summary of your proposed revisions in approximately 300 words)</i>	<p>The proposed revision is as follows:</p> <ol style="list-style-type: none"> 1. The proposal is to remove the applicable conditions of the methodology that the y-intercepts of linear regressions are "non-negative" in Step A1-2, Step B1-2 and Step C1-2. 2. To correct EF_HPU,p definition on page I-15 to "Weighted average CO2 emission factor of fossil fuel consumed in HPU during the period p. [tCO2/GJ]" the same as page I-12 	
Contact Information: <i>(E-mail addresses and phone contacts for possible dialogue on the submission)</i>	E-mail : Wataru.Andou@jp.yokogawa.com TEL : +81-422-52-6323	
Date (DD/MM/YYYY) and signature for the proponent:	06/02/2017 	
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:	1. Upon further examination, it was found that the regression analysis should take into account the effect from heat exchangers which are used for heating the feed. Since the heat supplied to the reactors and the columns is not only derived from the fuel combustion but also from the feed itself, it was concluded that the y-intercept of the correlation equation need not be non-negative. (Details are in the explanation file.)	

	<p>2. This is an editorial amendment to align the description of EF_HPU,p on page I-15 with that of page I-12.</p>
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