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SDI FINAL EVALUATION FORM 1.1

PART A:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	**MS: 2012/BJAST/1789**
Title of the Manuscript:	**VAPOR-LIQUID EQUILIBRIUM CALCULATION OF MULTI-COMPONENTS SYSTEM WITH ESTIMATION OF PRE-HEAT TEMPERATURE**

PART B:

	FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
For comments of SY and author's feed back	1) Page 4 Line 11 Equation (2.6) should be Equation (2.8) 2) The difference of capital P and lower case p in the Page 4, like Eq.(2.7), (2.10), (2.15), (2.16), (2.20) et al. 3) Page 6 Eq.(2.23) is wrong, and the author didn't correct. 4) Page 7 eq.(2.32), the meaning of $N_{C_{pi}}$ is also not explained in the text. 5) Page 9, in Fig.3.1 and Fig 3.2, what are the meanings of point and line? For the author used Wagner and extended Antoine Equations. 6) In the conclusion, no data support the idea of this method which can be extended to "This work can further be extended to estimate the cost and be applied to aid plant's fabrication of any two-phase vapor liquid equilibrium process". And suggest deleting these words.	
For comments of HL and author's feed back	Already corrected.	
For comments of Reviewer 3 and author's feed back		
For comments of Reviewer 4 and author's feed back		
For comments of Reviewer 5 and author's feed back		
For comments of Reviewer 6 and author's feed back		

PART C: Recommendation:

Note: Anonymous Reviewer