



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	Problem in Page 9 was not yet corrected by the author. The problem is that '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'. The saturated pressure of pure substance is only the function of temperature, and irrelevant to the system total pressure. So, in Fig.3.1 and Fig.3.2, at one value of temperature (abscissa), three values of saturated pressure (y-axis) can be obtained, which are the calculated values from Wagner and extended Antoine Equations, as well as the experimental value from literature. Except for the notes of the referred substance, the author must give additional notes in the two Figures to show the meanings of the lines and points. In the other words, which one is calculated from Wagner Equation, which one is calculated from the extended Antoine Equation, and the third is experimental data from the literatures(which should be supplemented by the author).	
For comments of HL and author's feed back		
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		

Note: Anonymous Reviewer