



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		
For comments of HL and author's feed back	I yet see any model validation. So how can I trust the result and the model? The study about VLE is always important. However, I didn't see or the authors didn't explain what the advantages of the model are. That's why I asked that the authors should highlight why they conducted this work, what the novelty is and what the objectives are. Those are the essential components of a scientific article.	Corrections have been made now sir by briefly highlight the advantages, novelty and objectives of this model in the introduction. Also, this model applies for any vapour-liquid equilibrium flash calculation of a two- phase system gives the vapour split in the range between 0 and 1 with the summation of compositions in each phase equal to unity, as the criteria for the practical validity and also the value of pre-heat temperature above flash temperature as essential in flash tank
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		