



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_8772
Title of the Manuscript:	Performance Analysis of Parabolic Trough Collector in Hot Climate

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Paper can be published if minor corrections are taken care of. Same criteria as before: delete turquoise highlighted, words and punctuation and replace with green highlighted suggested ones. Please notice the distinction between collecting ing area and collector's s area. The former refers to the total area spared for collection in a certain building. The latter to the area of a specific device in a solar energy generating equipment. Please notice figure legends were justified and slightly modified Ok, but there other corrections to be made.	We really appreciate the valuable comments and corrections of the expert reviewer. All comments are considered as follow: 1. Turquoise highlighted, words and punctuation are replaced with green highlighted suggested ones. 2. Comments regarding distinction between collecting area and collector's area are noticed. 3. All other corrections are made. 4. TRNSYS studio is a complete simulation package containing several tools. It is used to design the solar system project using graphical presentation of all components showing the connections of inputs and outputs of all components. 5. Statement with yellow highlighted in Conclusion is completed. 6. Additional statement is added to conclusion 3.