



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_15628
Title of the Manuscript:	BASE DOPING AND ILLUMINATION LEVEL EFFECTS ON A BIFACIAL SILICON SOLAR CELL
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors should reply the comments of reviewers in detail for each comments. Also should mention in authors' response that this comment has been incorporated at page no XX and line no XX. I raised 4 comments but authors incorporated only one. Still three comments remained. 1. Introduction part is very short, it should include some introduction about silicon solar cells, bifacial solar cells, losses in the solar cells, benefits of the bifacial solar cells. 2. Also include the dependency of the performance parameters of the solar cells on intensity of illumination (please see Khan et al., Effect of illumination intensity on cell parameters of a silicon solar cell, Solar Energy Materials and Solar Cells, vol. 94 (2010) pp-1473-1476). 3. Results should be explained in more details.	Thank for your comments 1. Ok, the introduction part now include your comments highlighted in the text. 2. Ok, included in the text with highlight. 3. OK, the results are now explained with more details (added details are highlighted).