



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_28163
Title of the Manuscript:	IMPACT OF STOCHASTIC LOAD AND HYBRID DISTRIBUTED GENERATION PENETRATION LEVEL ON TRANSIENT STABILITY OF POWER SYSTEM
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
This paper presents a study on the impact of stochastic load and penetration level of distributed generation on transient stability of power grids. Overall, the author addresses my comments, but there are still some grammatical errors that should be revised before it is published. For example, "when these generators are connected to the distribution network which was not originally meant for generation, it produces further complexities and increase (should be increases) the possibilities of instabilities. It seems that the Conclusion is not finished. For example, the last sentence in the conclusion paragraph, "As the additional load increases transient stability also decreases except in case of SOLAR PV (base load) and SHP (additional load). The single source DG".	

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