**SDI Review Form 1.6**

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| Journal Name: | **British Journal of Applied Science & Technology** |
| Manuscript Number: | **2014_BJAST_13300** |
| Title of the Manuscript: | **Design and Analysis of Compact H-Like Element Microstrip Reflectarray Antenna for X-Band Applications** |
| Type of the Article | **Original Research Article** |

## General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

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**PART 1: Review Comments**

| | **Reviewer's comment** | **Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
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| **Compulsory** REVISION comments | | |
| **Minor** REVISION comments | | |
| **Optional/General** comments | - This paper proposes devices using antenna with H-like shape radiating elements provides many benefits to the so-called classical patch antenna in effect:<br>•Better electrical performance (gain, SLL, HPBW, RPR).<br>•Miniaturization of this reflectarray is found to have a volume reduction of about half compared with the traditional square shape one.<br><br>- The writing of this paper needs polishing. Some minor error also appeared in the paper. on line 68, a mistake in the title of Figure 1:<br>a: square does not H-like<br>b: H-like does not square<br><br>- For this paper, I can say there a new microstrip reflectarray antenna with proposed H-like shape radiating elements are presented and with acceptable performance | |

*Note: Anonymous Reviewer*