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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Physical Science International Journal**
Manuscript Number:	**Ms_PSIJ_19439**
Title of the Manuscript:	**High Microwave Absorption of Multi-Walled Carbon Nanotubes (Outer Diameter 10 – 20 nm)-Epoxy Composites in R–Band**
Type of Article	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
I am not satisfied with the explanation given by the authors and I don't recommend publication of manuscript. Most of the researchers are using MWCNT with OD in the diameter 10-20 nm and I don't find any novelty in the concept. Moreover, authors have not responded to penetration depth query which is an important part of the researchers working in the area of RAM materials. Moreover, Raman spectra will also reveal some important concepts on MWCNT-epoxy behaviour which authors failed to respond. Moreover , thermal stability of the composite is an important parameter which can define the role of composite for microwave absorption, which authors have also not responded. In view of above, I don't recommend the manuscript for publication.	

Reviewer Details:

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