



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_33973
Title of the Manuscript:	Evaluation of Electromagnetic Fields from Power Lines in Irrua, Edo State, Nigeria
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Line 115 – 3.0 Theoretical Background</p> <p>Since the measurements are about magnetic and electric field. The author should relate how this measured value B and E can be related with Energy = hv as explained. The discussion and conclusion only compares about the field and not the energy involved. If the author wants to keep this section then he should relate the equation. It will make more sense if the author can provide the equation of Electric and magnetic field which can explain why the fields reduce with the distance. The energy involved should be a minor part of this section only as it is not the main scope of the study.</p>	<p>The comments are noted. We will comply accordingly were possible and applicable.</p> <p>We appreciate this team of reviewer(s) for their constructive criticism.</p>