



## SDI FINAL EVALUATION FORM 1.1

### PART 1:

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_40026_A
Title of the Manuscript:	Investigation of Field Induced Effect of High Voltage Transmission Line in Calabar South, Nigeria.
Type of Article:	Short Research Articles

### PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Measurements of electric field and magnetic fields were taken horizontally on the preferred Route on <b>palm street, Okodi/Atakpa</b>. (I believe that the author is talking about two streets as named as marked in red which is situated in Cross River University of Technology. Clarify if I have misunderstood. If yes then the author should use and instead of (,).)</p> <p><b>Conclusion</b> The findings were not discussed thoroughly as the author had stated about figure 3 only whereas there was findings on figure 2 as well. Conclusion drawn is too general for example there is no specific time of exposure limit for the measured field and the optimum clearance height recommendation.</p> <p><b>Do send for proof reading.</b></p>	<p>1. You are correct its two streets, corrected</p>