



SDI FINAL EVALUATION FORM 1.1

PART 1:

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|--------------------------|---|
| Journal Name: | Advances in Research |
| Manuscript Number: | Ms_AIR_38797 |
| Title of the Manuscript: | Calibration of Inductive Electromagnetic Meter for Determining Electrical Conductivity of UAS, Raichur soil |
| Type of Article: | Original Research Article |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any) | Authors' response to final evaluator's comments |
|--|---|
| Provide coordinates for the map of the study area | <p>In line 92 of manuscript, Coordinates of UAS, Raichur campus is provided. <i>This study area is situated in the north eastern dry zone of Karnataka located at 16.198° N latitude, 77.33° E longitude and 389.5 mm above mean sea level.</i></p> <p>But if you mean coordinates of every points from where reading is taken, then I don't have coordinates for those points. Because I took readings plot-wise and coordinates of these plots varies just in Seconds.</p> |