



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_43843
Title of the Manuscript:	Use of Satellite Remote Sensing for Rice Yield Estimation: A Case Study of Polonnaruwa District, Sri Lanka
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- The Text need more English language editing. Please find below examples of some of these mistakes: Line 193 change the word "alasy" to "analysis" Line 196 change "temperal" to "temporal" Line 222 change "to distinguishes" "to distinguish" The author should verify why Landsat 7 not used. Is it because SLC off or may be because its image is covered by clouds! Having only 25 samples for a large area is not sufficient more samples should be added and I suggest if possible to use confusion matrix or the equation of OA by Kohavi and provost 1998	1. Landsat 7 images have the problem of clouds in the period of tested paddy seasons. In addition, it had the issue on Scan Line Corrector (SLC) off data and data gaps were there. Therefore, we didn't consider the Landsat 7 images for these analyses. 2. Proof read for English editing, the copy-edited article with track changes is attached.