



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

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|--------------------------|------------------------------------------------------------------------------------|
| Journal Name:            | <a href="#">Asian Journal of Agricultural Extension, Economics &amp; Sociology</a> |
| Manuscript Number:       | 2013_AJAEES_8558                                                                   |
| Title of the Manuscript: | INDUSTRIAL DEMAND ANALYSIS FOR MILLET IN KADUNA AND KANO STATES OF NIGERIA         |

**PART 2:**

| FINAL EVALUATOR'S comments on revised paper (if any)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Authors' response to final evaluator's comments                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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| Discussion of Table 8 should be presented in the methodology section as “Description of Explanatory Variables”. In this section you specify the measurement of the variables and explain their effect on the dependent variable (a priori).<br><br>Population and previous year demand are not dummy variables. They are continuous variables. It is actually a suggestion to enrich the predictive power of your model.<br><br>I have made some suggestions on the RESULTS AND DISCUSSION section in the word document<br><br>Finally, please work on the conclusion. | Presented in Methodology Section as Description of Explanatory Variables as Requested, Corrected.<br><br>Earlier You Mentioned Taste and Preference, Please Recall Your Observations Made on this, and i explain that Colour and Variation included in the Model is Used as Proxy to Taste and Preferences. Secondly, i Said we avoid too much of Dummy and Lagged Variables to avoid error as much as error term captures the rest and much of important economic variables are included, previous year demand of millet will fall under lagged variable. However your observation in Noted.<br>All Corrections Made on Results and Discussion Effected, Corrected, Conclusion worked on. |