SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Advances in Research**
Manuscript Number:	**Ms_AIR_32185**
Title of the Manuscript:	**Modelling and allocation of vegetable crops using Mathematical Programming**
Type of Article:	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
• Again the author/s must give justifications for their selection of the tolerance limits to be 6,5 in their study. They answered if another tolerance limits are chosen, the results may vary. Consequently, how they can advise a farmer to select such tolerance limits to maximize total profit with the use of limited resources. • Please see the attached file; some corrections are in red color.	**If we solve the problem for example** $\begin{matrix} Max\zeta_1 \\ Max\zeta_2 \end{matrix}$ **subject to set of constraints, we get the maximum value. Thus from this solution we can guess and take our tolerance more than that of obtained.**