SDI Review Form 1.6

Journal Name:	**Asian Journal of Agricultural Extension, Economics & Sociology**
Manuscript Number:	**Ms_AJAEES_40850**
Title of the Manuscript:	**EFFICIENCY EVALUATION OF SMALL HOLDERS PALM OIL PRODUCTION IN EDO STATE, NIGERIA**
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments		
Minor REVISION comments	1. What is FFB? It remains unclear. I suggest to list its full name when it first time appear. 2. Line 8, please insert "which" between producers and were. 3. Line 40, what is PIND? Please list the full name. Do not use the abbreviation when it first time appear in the text. 4. Line 64, what is USDA? Please list the full name. 5. In line 99, that is equation (1), there is no X_7 and X_8. 6. In stochastic production function model (that is equation 1), Y_i is used to be quantity of output, that is palm oil, but in stochastic cost function model, P_1 stands for palm oil, to be consistent, it is suggested to use same symbol, say Y_i. 7. Same comment applies to the other symbols, for example, if X_4 is used to stand for number of labour, then it would be better to use P_4 as the price of labour. 8. In general, Economic Efficiency (EE) is defined as the product of technical efficiency and allocative efficiency, it is not appropriate to define EE as 1/CE. More specifically, defining EE as C^*/C is not appropriate. 9. In table 1 the minimum water used is 0.76 (in litre), it is suspected the corrections of data, I thus suggest to recheck. 10. Since the price (or the cost) of input factors are used in this study, it is suggested to list the descriptive statistics of all prices of inputs.	Noted
Optional/General comments		