



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_34910
Title of the Manuscript:	PERFORMANCE EVALUATION OF WET LAND POWER WEEDER FOR PADDY
Type of the Article	ORIGINAL RESEARCH 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>)



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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)
<u>Compulsory</u> REVISION comments	The research is original. -Manuscript is well constructed. -To reduce worker labor, time, grain losses, saving cost and energy, Designed and developed weeder for paddy is very important for small scale farmer in paddy producer countries. For India, paddy is very important crop and weeding is one of the most important farm operations in paddy production system so mechanical weeder is necessary for farms. However; In this study, Literatures are not enough and literature must be given for used equations. Several studies have been conducted with weeder by different researcher. So, used literature in the text is very enough. - Instead of the geometry of crop used was 60×10 cm... it will be useful if experimental area.. -Also, Instead of percentage, % must be use both abstract section and Introduction section.	-Yes - Experimental area was 6 ha -Done
<u>Minor</u> REVISION comments		



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<u>Optional/General</u> comments	The cost of operation of rotary weeder was estimated to be 2700 per ha as against 12000 per ha by manual weeding... What is 2700 ? What is 12000 ?, this values re revised.	Rs 2700 per ha and Rs 12000 per ha
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