



SDI Review Form 1.6

| | |
|--------------------------|---|
| Journal Name: | Physical Science International Journal |
| Manuscript Number: | Ms_PSIJ_26627 |
| Title of the Manuscript: | Design and Development of an Improved Palm Kernel Shelling Machine and Separator |
| 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>)



SDI Review Form 1.6

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 | <ol style="list-style-type: none"> 1. Authors have not included the figures and tables in the text 2. The paper format is very poor 3. Comparison of existing and modified machines performances should be shown as a graph 4. More results are need to be added 5. Unnecessarily more number useless figures were provided and these should be deleted. 6. Design calculations should be deleted, these may be get easily from any test books, hence its better to mention the designed parameters | |
| Minor REVISION comments | <ol style="list-style-type: none"> 1. Introduction section is overloaded, it should be reduced 2. Less information is provided in the materials and results section. Please elaborate your invention 3. I think this is simply copied from a thesis, but thesis writing and paper writing are different | |
| Optional/General comments | Please give more attention in framing the overall manuscript | |

Reviewer Details:

| | |
|----------------------------------|--|
| Name: | Ashok Kumar |
| Department, University & Country | Acharya N. G. Ranga Agricultural Universty, India |