

## Review Form 1.6

Journal Name:	<a href="#">Journal of Energy Research and Reviews</a>
Manuscript Number:	Ms_JENRR_81135
Title of the Manuscript:	Energy use efficiency of Sugar cane production in the central clay plain of Kenana area
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:

(<https://www.journaljenrr.com/index.php/JENRR/editorial-policy> )

### 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)
<b>Compulsory</b> REVISION comments	<p>After investigating the authors should propose the best solutions. Needs detail :</p> <p>EX :</p> <p>-it is necessary to control the input cost. Fertilizer prices have increased around the world, Sugar can has also been affected, but this can be seen that we are too dependent on imported fertilizers.</p> <p>-it is necessary to focus on planting new techniques and mechanization in sugarcane cultivation to reduce costs and improve the efficiency of sugarcane cultivation. In addition, it is necessary to take timely care, in accordance with the technical requirements of planting density, weeding - a stage that costs a lot of costs so if done incorrectly, it will cost money but is not effective, fertilize, pest control, drought resistance.</p> <p>-To do that, businesses must accumulate, invest and take risks. In addition, it is necessary to solve the market problem well, as a brand. Building a comprehensive distribution channel from production to consumption and retail to reduce intermediaries and costs for sugarcane growers and businesses. At the same time, explore potential opportunities of the export market, such as the export of organic sugar, alum sugar, -, enhance organic production conversion. This is also the goal of agriculture in the direction of "favorable", protecting the environment and creating clean products.</p>	
<b>Minor</b> REVISION comments	<p>Look and the results of the investigation. I noticed: The fertilizer is too high. I agree with the author. I think However, the authors should add transportation because when farmers need to harvest and transport to the house or plant . This cost is very high.</p>	
<b>Optional/General</b> comments		

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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