Review Form 1.7

Journal Name:	**Journal of Energy Research and Reviews**
Manuscript Number:	**Ms_JENRR_99518**
Title of the Manuscript:	**Internal Flow Heat Transfer Rate for Parallel Heat Exchanger Pipes One Pass of Rice Husk to Air**
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)*
Compulsory REVISION comments **1. Is the manuscript important for scientific community?** (Please write few sentences on this manuscript) **2. Is the title of the article suitable?** (If not please suggest an alternative title) **3. Is the abstract of the article comprehensive?** **4. Are subsections and structure of the manuscript appropriate?** **5. Do you think the manuscript is scientifically correct?** **6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.** **(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)**	**Yes, An energy transforming system was discussed from waste rice husk.** **Heat Transfer Analysis of Waste heat recovery Single Pipe Heat Exchanger from Rice Husk** Yes Yes Some more theoretical explanation regarding the measuring mechanism, theoretical Investigation to be provided. Yes	.
Minor REVISION comments **1. Is language/English quality of the article suitable for scholarly communications?**	Still better quality to be needed	
Optional/General comments	**1. The effectiveness of a HE by theoretical and practical manner may be calculated. Then only the real energy conservation system** **2. The heat capacity of the rise husk was not discussed .** **3. Simply an experimental work carried out. Convective heat transfer co efficient analysis to be made for theoretical measurement of HE,** **4. Fig 3 Temperature – time history was studied not the Temperature distribution .** **5. As a whole , good experiment work was carried out still some clear heat transfer analysis is mentioned in the content and may be published after the inclusive of above mentioned works.**	

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

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Reviewer Details:

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