

Review Form 3

Journal Name:	Asian Journal of Research and Reviews in Physics
Manuscript Number:	Ms_AJR2P_129442
Title of the Manuscript:	FABRICATION OF SOLAR DRYER
Type of the Article	

PART 1: Comments

	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.	By providing comprehensive data and innovative methodologies, it enhance the our knowledge base and offers new insights that could potentially influence future research direction.	THANKS
Is the title of the article suitable? (If not please suggest an alternative title)	Design, construction and implementation of solar dryer	DONE IN CONJUCTION WITH OTHER REVIEWERS
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	Clearly state the aim and objective of the study	DONE
Is the manuscript scientifically, correct? Please write here.	I can help assess the scientific accuracy, provide feedback on clarity, or suggest improvements	DONE
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	Choose references from reputed journals and author known in the field.	DONE

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Is the language/English quality of the article suitable for scholarly communications?	The article should adhere to standard grammar and syntax rules	DONE
Optional/General comments	<div>1. Introduction part must be strengthened by highlighting the recent publications, inference</div> <div>2. Rectify the grammatical errors</div> <div>3. Author need some recent publication.</div> <div>4. Required Keywords</div> <div>5. Remove 1.1 Bach round of Studies</div> <div>6. Clearly indicate 1.1.1or 1.12, 1.1.3 or 1.13.....</div> <div>7. In fig no 1, mention all the parts of the dryer and dimension of the schematic diagram(2D diagram)</div> <div>8. In the dryer system, what type of wire mesh is used and what is the size of the wire mesh?</div> <div>9. Briefly explain fig no 3 (bar chart)</div> <div>10. What type of error analysis is used in this system?</div> <div>11. What is the real input of the authors work?</div> <div>11. Please clearly describe the main methods, results and conclusion in the abstract</div>	DONE IN CONJUCTION WITH OTHER REVIEWERS

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?	<div>(If yes, Kindly please write down the ethical issues here in details)</div>	NIL