

Review Form 3

Journal Name:	Asian Journal of Advanced Research and Reports
Manuscript Number:	Ms_AJARR_125390
Title of the Manuscript:	ENVIRONMENTAL MANAGEMENT SYSTEM'S IMPLEMENTATION AND PRODUCTION OF GOODS IN SELECTED INDUSTRIES IN UGANDA
Type of the Article	Original Research Article

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PART 1: Review Comments

Compulsory REVISION 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. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	The topic of the study is of important due to sustainable environmental practices. SEE ATTACHMENT	
Is the title of the article suitable? (If not please suggest an alternative title)	ENVIRONMENTAL MANAGEMENT SYSTEMS IMPLEMENTATION IN SELECT INDUSTRIES IN UGANDA The above title is suggested as there is no information about production of goods	
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.	Abstract is fine	
Are subsections and structure of the manuscript appropriate?	yes	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.	The observations are, 1. The author must have visited these industries to collect the sample as it talks about questionnaire and interview if not pls specify about data collection method. 2. There is no qualitative method involved, the author mentions as "It was also analytical because it examined the relationship between implementation of EMS and quality in the selected industries" hence it is qualitative. Logic is missing 3. Sample size calculation is wrong, Author has targeted 100 employees. Suppose you think your population is N = 1000. Using Yamane's formula and allowing a +/- 5% margin or error, this means your sample size, $n = 1000 / (1+(1000*0.05*0.05)) = 285.71$, rounding up to 286. Using a basic calculator, you would punch in numbers in the inside brackets first (1000 times 0.05 times 0.05, then hit equals, then add 1, and set that number aside. This gives 3.5. Then do the division: $1000/3.5 = 285.71$, rounding to 286. When the sample size is 966 from all the 3 industries then, $n = 966 / (1+(966*0.05*0.05))$ $n = 966 / (1+(2.415))$ $n = 966 / 3.415$ $n = 966 / 3.415$ $n = 282.86$ 4. Also, the samples are collected from employees and customers is quoted in the text, but the study does not cover the customer report. 5. Industry X,Y, Z does not mention which type of industry. The questionnaire analysis should be done for 3 different industries as X, Y and Z	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. =	I think this is sufficient	

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Minor REVISION comments Is the language/English quality of the article suitable for scholarly communications?	Line spacing in Research Methodology should be taken care of	
Optional/General comments	The author has some understanding about the paper but research content is less	

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

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