Review Form 1.7

Journal Name:	Journal of Geography, Environment and Earth Science International
Manuscript Number:	Ms_JGEESI_112705
Title of the Manuscript:	HEALTH BURDEN OF THE CONSUMPTION OF ROOFTOP RAINWATER HARVESTING SYSTEMS IN BUEA SUB-DIVISION, CAMEROON
Type of the Article	Original Research Article

Created by: DR Checked by: PM Approved by: MBM Version: 1.7 (15-12-2022)

Review Form 1.7

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
Compulsory REVISION comments		his/her feedback here)
Is the manuscript important for scientific community? (Please write few sentences on this manuscript)	Yes	
2. Is the title of the article suitable? (If not please suggest an alternative title)	Yes	
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?	Yes except that Result on Microbial quality of water was present whereas there was no mention of microbial lab. Investigation under Materials and Methods.	
6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.	To a large extent, Yes	
(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)	Sufficient but not current; most recent Ref cited was in 2019 i.e. about 5 years! See a few below, please for consultation. Potential of rooftop rainwater harvesting to meet outdoor water demand in arid regions K Tamaddun, A Kalra, S Ahmad - Journal of Arid Land, 2018 - Springer Abstract: The feasibility of rooftop rainwater harvesting (RRWH) as an alternative source of a 10-year projected period from 2015 to 2024. The results showed that RRWH as a potential [HTML] Chemical characteristics and microbiological loads of harvested rainwater run-off from roof tops in South Eastern Nigeria FU Nwogu, EA Ubuoh, SC Kanu - Discover Sustainability, 2024 - Springer The mean value of pH in rainwater from the selected rooftops in the present study is lower than pH < 4.9 recorded In Korea during most precipitation events [58,59,60]. Total dissolved Technical and Financial Feasibility Analysis of Rainwater Harvesting Using Conventional or Green Roofs in an Industrial Building FU Nwogu, EA Ubuoh, SC Kanu - Discover Sustainability, 2024 - Springer The mean value of pH in rainwater from the selected rooftops in the present study is lower than pH < 4.9 recorded In Korea during most precipitation events [58,59,60]. Total dissolved	
Minor REVISION comments		
Is language/English quality of the article suitable for scholarly communications?	Yes reasonably so.	
Optional/General comments	There is no adequate link between M & M and Results sections	
	Results were presented that evidently did not reflect under Materials and Methods, please. Otherwise, this a good manuscript that deserves appropriate consideration for publication provided it satisfied the Journal format/s as commented/suggested in red on the MS itself	

Created by: DR Checked by: PM Approved by: MBM Version: 1.7 (15-12-2022)

Review Form 1.7

PART 2:

		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)	

Reviewer Details:

Name:	Oladiran Famurewa
Department, University & Country	Ekitit State University, Nigeria

Created by: DR Checked by: PM Approved by: MBM Version: 1.7 (15-12-2022)