Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	**Ms_AJEE_52190**
Title of the Manuscript:	**Performance Evaluation of Constructed Bench Terraces in Southern Zone of Tigray Region**
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.
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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		
Minor REVISION comments	It is an interesting article aiming to illustrate the current situation of Bench Terraces in Southern Zone of Tigray Region with the help of performance evaluation. Moreover, I find that this topic is within the scope of Asian Journal of Environment & Ecology and should be of interest to its readership. I therefore recommend that the article be accepted with minor modification. I think ONE point need to be added to the section 4. CONCLUSION AND RECOMMENDATION. What kind of specification should a standard BTs meet with or be recommended? Meanwhile, it is much better if the author should explain how the measure of "multipurpose biological SWC on the top and bottom of the bench and the water availability problem should be rectified by a responsible body." be carried out in the future.	Thank you for your review comments and corrections. I have included the references that describe the recommended specifications and suitability including soil type and depth, slope, population, rainfall etc. of BTs in the conclusion part. The measures of multipurpose biological SWC on the top and bottom of the bench and the water availability problem should be rectified by a responsible body. A responsible body can be land use policy planners and makers, district experts, researchers and the community as a whole. By integrating these organizations together it could be easy to implement for stable and sustainable BTs with good economic benefit.
Optional/General comments		

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)*	