

Review Form 3

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_124386
Title of the Manuscript:	Addressing the Sustainability Issues in Tea Production through attending the principles of Regenerative Farming Practices with the Adoption of Inhana Rational Farming (IRF) Technology in the Barak Valley (Cachar) Tea Growing Zone of Assam, India – A Case Study of 10 years.
Type of the Article	

PART 1: Review Comments

Compulsory REVISION comments	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
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.	This manuscript is “like” The case study from the past 10years of Research was very impressive. The most important thing is going for Regenerative Agriculture and Organically different local techniques followed by the authors are very essential for the farmers. This type of work is well suited in particular areas of the country to focus new innovations and to develop Entrepreneurs in that specific product. Focusing and working in this specific area will boosts fatherly more quality research for the upcoming graduates.	
Is the title of the article suitable? (If not please suggest an alternative title)	Yes it is suited.	
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.	Some of the changes done already in the abstract which is highlighted with yellow colour SEE ATTACHMENT	
Are subsections and structure of the manuscript appropriate?	Yes it is so good	
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.	Tea is a native plant from the East and South Asia considered for medicinal purposes and for consumption as a beverage. The impact of climate change on tea is clearly reflective of decreasing crop yields and increasing pest/disease infestations the chemical cost. This situation demands a scientific crop management policy that can ensure long-term sustainability. The 'Sustainable Tea Initiative', which adopts the principles of regenerative farming and includes a new dimension through the inclusion of the concept of plant health management. Present scenario it is utmost important to save the soil and convert it into organically for better yiled and good environment for living beigns.	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. :	Additionally I have added 4 references for the work.	

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Minor REVISION comments		
Is the language/English quality of the article suitable for scholarly communications?	It is perfectly suitable for article.	
Optional/General comments	Excellent work and one of the important thing they focused is Regenerative Agriculture system to regain soil health.	

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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