

Review Form 1.6

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_85184
Title of the Manuscript:	NUTRIENT STATUS OF SOILS FROM THE KALESHWARAM PROJECT COMMAND AREA OF ERSTWHILE NIZAMABAD DISTRICT IN TELANGANA STATE
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. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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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	<p>Some modifications is to be needed in the followings:</p> <p>1. Abstract:</p> <ul style="list-style-type: none">- Rating of available N and P₂O₅ are to be expressed by following standard rating chart, Wrong rating mentioned here.- Keywords: It should be specific and not repeated, Name of place may be avoided. <p>2. Study area:</p> <ul style="list-style-type: none">- In line number 7 and 8 of the paragraph, repetition of word granite should be avoided. <p>Fig. 3: There is missing of delineation of acidic soil area in the map.</p> <p>3. Soil Available Macronutrients:</p> <ul style="list-style-type: none">- rating of available N and P₂O₅ are to expressed by following standard rating chart. Correct it in the map also. Spell check of the name of Place.- Use rating chart of either "P" or "P₂O₅". Prepare its rating and then put it in the map.- similar problem in rating of K also in the map. <p>4. For Micronutrient map:</p> <ul style="list-style-type: none">- per cent distribution of samples of micronutrients in the map are not understandable. <p>5. Discussion:</p> <ul style="list-style-type: none">- Need Sodium, Calcium content data in soil- Here low organic matter content data is missing in the table.- Phosphorus data in the form of P₂O₅ may be reviewed. It may be presented in the form of P only <p>6. Table 2: level of significance is to be mentioned.</p>	Modified as suggestion
Minor REVISION comments	Spelling check	Checked
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?	<p><i>(If yes, Kindly please write down the ethical issues here in details)</i></p> <p>Yes. One big confined area is being evaluated here.</p>	