### 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:

(http://www.sciencedomain.org/page.php?id=sdri-general-editorial-policy#Peer-Review-Guideline)
### Compulsory REVISION comments

#### Abstract
- **Reviewer’s comment:** Abstract: rework it to capture the findings and recommend appropriately
- **Suggestion:** Forecasting of Monthly Temperature in Bangladesh Using Box-Jenkins Algorithms.
- **Methodology:** Methodology is not appropriate. There is need to carryout stationary and non-stationary test on the historical temperature data. Rework this methodology based on Box-Jenkins algorithms and theory before forecasting.
- **Results:** It requires serious improvement in the area of the stationary test, model identification, parameter estimation and forecasting accuracy.
- **Conclusion:** no conclusion

#### Title
- **Reviewer’s comment:**

#### Methodology
- **Reviewer’s comment:**
- **Author’s comment:**

#### Results
- **Reviewer’s comment:**
- **Author’s comment:**

#### Conclusion
- **Reviewer’s comment:**
- **Author’s comment:**

### Minor REVISION comments
- **Reviewer’s comment:** Replace average with mean
- **Reviewer’s comment:** Replace Box Jenkin’s approach in IBM SPSS with Box Jenkins Algorithms.
- **Reviewer’s comment:** State the environment where the analysis was carried out

### Optional/General comments
- **Reviewer’s comment:** Recast some phrase/sentence highlighted in the manuscript.

### Reviewer Details:

<table>
<thead>
<tr>
<th>Name</th>
<th>Kuti Ibrahim Abayomi</th>
</tr>
</thead>
<tbody>
<tr>
<td>Department, University &amp; Country</td>
<td>Federal University of Technology Minna, Nigeria</td>
</tr>
</tbody>
</table>