



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_37120
Title of the Manuscript:	A GEOPHYSICAL INVESTIGATION OF A SOLID WASTE LANDFILL USING VERTICAL ELECTRICAL SOUNDING METHOD IN ALUU COMMUNITY, RIVERS STATE, NIGERIA
Type of the 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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	As pointed out on the paper: Taking reading on only one profile is not enough to generalise that the results obtained apply to the surrounding of the landfill. At least there are four sides the site should have.	1) The sentence referring to this generalisation has been corrected. However, this work was compared with similar work done in the area. The results agreed with the previous work done in the area.
Minor REVISION comments	As indicated in the paper.	1) Line 6:around a solid waste landfill.... Changed to at a solid waste landfill.... 2) Line 19:in these areas around the landfill.....changed toclose to the landfill.... 3) Woke and Babatunde (2015) has been included in the references section. 4) Line 204:It has an built-in DC power source.....changed to it has an in-built DC power source..... 5) Line 214:tests....changed tomeasurements..... 6) Line 214:and soil characterisation tests....has been removed from the paragraph. 7) Line 228:Data Acquisition and Processing changed to Results and Discussions... 8) Line 236: Results and Discussion this has been removed 9) Line 271: Geoelectric section for the study area changed to Geoelectric section of the study area..... 10) Line 313-316 has been removed as the reference did not appear in the body of the work.
Optional/General comments		