### SCIENCEDOMAIN international

www.sciencedomain.org



### **SDI Review Form 1.6**

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_35668
Title of the Manuscript:	EFFECTS OF NOISE AND VIBRATION ON SUBJECTS EXPOSED TO ELECTRICAL POWER GENERATING SET POLLUTION
Type of the Article	

### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

# SCIENCEDOMAIN international www.sciencedomain.org



## **SDI Review Form 1.6**

## **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	I recommend:	
	To change in lines 24 and 25, in ways that are detrimental to the health.	
	To remove in lines 45 and 46 the phrase which is not essential, However, the following are the objectives of the study;	
	To write in line 49,  WBV and Noise  Because the initial letters were defined before	
	Some spaces between words are lacking in lines 64, 73 and 116	
	It would be good to explain before the meaning of acronyms dBA, CF, EAV A(8), ELV which are in the tables, for a complete and easy understanding.	
	Correct lines 265-267	
Optional/General comments	The article is an interesting study about the effects of noise and vibration caused by electrical generators in some sites of Ekwulobia, Aguata 7 Local Government Area, Anambra State, Nigeria.	

### **Reviewer Details:**

Name:	David Armando Contreras-Solorio
Department, University & Country	Academic Unit of Physics, Autonomous University of Zacatecas, Mexico

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)