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Journal Name:	<u>Current Journal of Applied Science and Technology</u>
Manuscript Number:	Ms_CJAST_39810
Title of the Manuscript:	EFFECTS OF FUEL OF ELECTRIC POWER GENERATORS ON SOIL PROPERTIES
Type of the Article	Original Research Article

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)
<u>Compulsory</u> REVISION comments	NO	
<u>Minor</u> REVISION comments	NO	
<u>Optional/General</u> comments	The objective method adopted involved taking samples of soil at locations observed to be contaminated by the residues of fuel of generating set and its used engine oil that might lead to cases of soil, ground/underground water pollution and reduced filtration rate. Results: the data well discussed and contains good results and well presentations and the interpretations and conclusions justified by the data, as well as, data of regional-scale. Discussion: Well methods, results and conclusions intelligible from the abstract alone. References are update and satisfactory language is good and acceptable in a general form Final Note: The research-work helped in assessing effect of the fuel of generating set and its oil residue on the bio-physical and chemical properties of soil that could have ecological an environmental implications on the ability of soil mass to support growth of flora and its effect on the pollution of underground water sources by using standard	



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	laboratory procedures. I recommended that the accepted of manuscript for publication in <u>Current Journal of Applied Science and Technology</u>	
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