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Journal Name:	Journal of Energy Research and Reviews
Manuscript Number:	**Ms_JENRR_43704**
Title of the Manuscript:	**REVIEW OF DIFFERENT PURIFICATION TECHNIQUES FOR CRUDE GLYCEROL FROM BIODIESEL PRODUCTION**
Type of the Article	**Review Paper**

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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.
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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	This review, summarizes the progress of crude glycerol purification technologies using various techniques as compared with the process technology developed by researchers at the Federal Institute of Industrial Research, Oshodi, Lagos Nigeria. Clearly showing the technologies outlined in this review present paths for the development and sustainability of the biodiesel production process in the long term. However, many of these technologies still require additional research and development to make them economically and operationally viable. The improved glycerol purification method, which consumes less energy and is capable of producing high purity of glycerol, will probably be incorporated into the biodiesel plant as part of a sustainable structure. Conclusion is supported by the data discussed in the paper. All references cited are relevant and appropriate.	
Minor REVISION comments		
Optional/General comments		

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