SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	**Ms_CJAST_39762**
Title of the Manuscript:	**Development of Multiple Regression Model in Predicting the Dissolve Oxygen Deficit of Ntawaogba River**
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:

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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	Generally, the title and abstract are clear, but the paragraph on the instrument used for field sampling must be moved to methodology section. - In introduction section, several statements need references. - The legend of Figure 1 is not readable. In this figure, add the country name in the title. - Figure 2, Tables 1, and 2: the used abbreviations must be self understandable. The majority of readers get a first impression of the relevance of a contribution only by studying the illustration, and without reading the paper sections to understand the meanings of the used abbreviations. - Table 3: where is the title? - Figure 4, Y Axis? - The authors must correct the punctuation, some unclear and long sentences. - Discussion very short and poorly written. This manuscript has not a scientific discussion section; the authors must discuss the results and compare with other new and relevant references. - Conclusion is very short too and not supported by the findings and references. For these reasons, I recommend some revision	Ok noted
Minor REVISION comments		
Optional/General comments		