

Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_88211
Title of the Manuscript:	Structuring Wicked Problems in Nigeria – The Operations Research Approach.
Type of the Article	Opinion 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:

(<https://www.journalarjom.com/index.php/ARJOM/editorial-policy>)

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	<ul style="list-style-type: none">Key Words: Dynamic Model, Ill-Structured, Messy Problems, Squashy Problems, Tame or Benign Problems, Wicked Problems.At page-4, there should be ".....encountered "frustrations" by which the authors have experienced in dealing with complex social planning issues")You stop when we run out of resources or a result is subjectively deemed "good enough" or we feel "we have done what we can""fully correct" solution since we have no objective criteria for such types of problems.Solutions to wicked problems are 'not true' or false, but better or worse.At page-6, in the last the figure is not clear.At page-9, there should be-Methods for solving allocation models are-	
Minor REVISION comments	<ul style="list-style-type: none">In all places use 'we' in place of 'you'.	
Optional/General comments	Some punctuations, words and additional writing issues exist.	

PART 2:

	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)
Are there ethical issues in this manuscript?	<p><u>(If yes, Kindly please write down the ethical issues here in details)</u></p> <p>Yes. In this article, the author has discussed to solve any type of problem using applications of Operation Research, particularly for Nigerians'.</p>	

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