



SDI Review Form 1.6

Journal Name:	Asian Journal of Probability and Statistics
Manuscript Number:	Ms_AJPAS_41240
Title of the Manuscript:	THE COST FOR SINGLE CHANNLE WAITING LINE MODELS
Type of the Article	Method 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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	The proposed queueing model is interesting but probably only for the very limited number of specialists. I have no remarks to the description of the model. The main problem of this paper and, generally say, of many papers of the last decade dedicated to the study of queueing systems that most of them use the well-known methods and approaches. The simulation technique used in the paper is well known and to tell the truth I have found nothing new, no modifications, heuristics, approximations or new insights. Sometimes it is possible to argue the model by means of the real application and real data sets. But also these elements are missing here. Only some hypothetic model which is analyzed in a standard way. This part can be rewritten so that it is more concise. Good feature is that the matrices involved were very precise and carefully derived; it is a hard work as I know.	The aim of this study is to measure the cost for three models and compare the cost for the three single channel waiting line models instead of finding the ideal level of services, waiting times and queue lengths which calculated in many studies. The aim of this study is to measure the cost for each model and compare the cost for each single channel waiting line models. Each model depend on two important parameters arrival rate (λ) and service rate (μ) which followed different distributions. The simulation section has been changed or modified. Please take a look and the researchers be ready to change or modify if needed. The study depends on the data which generated by Arinze <i>et al</i> [12] from NNPC mega petroleum station Owerri and NNPC mega petroleum station Enugu.
Minor REVISION comments		
Optional/General comments		