SDI Review Form 1.6

Journal Name:	**Journal of Engineering Research and Reports**
Manuscript Number:	**Ms_JERR_41839**
Title of the Manuscript:	**MODELLING AND SIMULATION OF DEPOSIT SLIP MODE OF BANK CASH DEPOSIT TRANSACTIONS USING HIERARCHICAL TIMED COLOURED PETRI-NETS**
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:

(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	**Let me explain:** **This paper consists of many sections, most of them are short (a few paragraphs) and lacking depth.** **Section-1 "introduction" states that this paper is about service queues in banking that is going to be modeled by colored Petri nets. Sections-2 to 4 are short one-paragraph sections mentioning queuing theory, bank as a service system, and hierarchical Petri nets, respectively.** **Section-5 "Related works" mentions four works that has something to do with modeling bank services.** **The rest of the paper, sections-6 to 11 are about modeling "some problem" with hierarchical Petri nets. As the problem this paper is trying to solve is not defined. Though this work is about Petri net modeling, even the Petri net model is missing. Only a small part of the model is "revealed" in figure-1. All the technical details such as program code, input data, and results are given but it is not possible to understand why these information are given or how we can put these together to picture the overall issue.** **The only message we get by reading this paper is that the authors were able to model a problem with Petri nets. This is not enough as thousands of problems have been solved with Petri nets ever since it was introduced in 1962.**	Noted
Minor REVISION comments		
Optional/General comments		