

Review Form 1.6

Journal Name:	Asian Journal of Research in Computer Science
Manuscript Number:	Ms_AJRCOS_82825
Title of the Manuscript:	SELECTED ORGANISATIONAL CAPABILITIES AFFECTING IMPLEMENTATION OF ERP SYSTEMS AT UN-HABITAT
Type of the Article	Original Research 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.journalajrcos.com/index.php/AJRCOS/editorial-policy>)

Review Form 1.6

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"> ✓ The test of independency on depended variables be done before regression ✓ in implementing ERP System there are two approaches. customization or best practice. It is better to give brief explanation for the two approaches in the literature. review. Un-habitat company has used SAP as the base of best practice approach. Choosing this approach brings about a under of necessities for top management, users in the domain of ICT and BPR etc. <ul style="list-style-type: none"> ✓ with regard to the difference in the effects of implementing ERP indifferent time span it is better to mention in your paper for how long this project has been carried out. 	
Minor REVISION comments	None	
Optional/General comments	<ul style="list-style-type: none"> ✓ One of the most effective organizational factors in implementing ERP system successfully is the acceptance level of technology by user. It is suggested that in future research this factor be considered in this Model. ✓ In the section future research, it is suggested that modelling and model fitting with structural equation Modelling approach be used 	

Review Form 1.6

PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Seyed Abdollah Heydariyeh
Department, University & Country	Islamic Azad University, Iran