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Journal Name:	South Asian Journal of Social Studies and Economics
Manuscript Number:	**Ms_SAJSSE_54018**
Title of the Manuscript:	
	Blockchains and Internet of Things for the pooling of warehouse resources
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.
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<mark>**PART 1:**</mark> **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	**Yes** This work " Blockchains and Internet of Things for the pooling of warehouse resources" mainly focuses on research issues. The paper presentation is somehow adequate and authors discusses several novel issues in the blockchains. However, there are some minor important issues, which authors must address in the revised version before publication. 1. The abstract must be short and to the point. The rest of the detail can be removed or shifted in the Intro. Section. 2. In the Introduction Section, mostly citations from 12 to 16 do not match with the presented text. I will recommend authors to remove them and cite appropriate papers. 3. Existing work contains a few quite old papers. The authors must enhance the literature review section by adding some recently published papers. In this respect, there are some novel IoT papers published by various researchers in the related field. The authors need to discuss them in the text in the Intro. or related section. -Smart grid communication and information technologies in the perspective of Industry 4.0: Opportunities and challenges, Computer Science Review 30, 1-30, 2018. -Energy efficient and QoS-aware routing protocol for wireless sensor network-based smart grid applications in the context of industry 4.0, Applied Soft Computing, 2018, -A multi-channel distributed routing scheme for smart grid real-time critical event monitoring applications in the perspective of Industry 4.0." *International Journal of Ad Hoc and Ubiquitous Computing* 32, no. 4 (2019): 236-256 -Bio-inspired routing protocol for WSN-based smart grid applications in the context of Industry 4.0, Transactions on Emerging Telecommunications Technologies, 2018. -MQRP: Mobile sinks-based QoS-aware data gathering protocol for wireless sensor networks-based smart grid applications in the context of industry 4.0-based on internet of things. 4. The authors must explain all Figures and Tables in the related text. 5. It would be better if the authors add a research flow diagram in the Intro. section and also define all code words and their meanings in a tabular form. 6. All Eqs must have proper numbering and define each term in the related text. 7. Authors must make a separate section before conclusion and discuss their novel research findings, accordingly.	The authors must address my comments in the revised paper and send me the revised version for final acceptance.
Minor REVISION comments		
Optional/General comments		

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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?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

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