Paper	https://www.mdpi.com/2073-445X/9/12/491/htm	https://ieeexplore.ieee.org/abstract/document/9642505	https://link.springer.com/article/10.1007/s11277-021-08833-1	https://adi-journal.org/index.php/ajri/article/view/339	http://telkomnika.uad.ac.id/index.php/TELKOMNIKA/article/view/15787/8630	https://www.emerald.com/insight/content/doi/10.1108/JPPEL-02-2020-0010/full/html
Year	2020	202	202	1 2020	202	0 2020
Blockchain Name		Ethereum		Ethereum	Ethereum	
Blockchain Property						
Consensus Protocol		Proof of Work (PoW)		Proof Of Work(Pow)	POW	
Type of Blockchain						
Blockchain Framework						
Proposal	Thus, in lieu of the transparency of land	The system secures and writtes limit records by using block-thain for storing these information. Initially the seller and buyer makes a present in the contract that includes their signatures, the seller's and buyer's ID, the Sell ID of the land, amount to be transferred, and payment status. Then, the contract is sent to the Sub-Registry Office in order to make a request to sell. RSA algorithm [34], being famoust for ensuring make a request or sell. RSA algorithm [34], being famoust for ensuring make a request for sell. RSA algorithm [34], being famoust for ensuring results of the sell receiving the sell receiving to Sub-Registry Office. To ensure the trustworthiness of the system, a special look is used here so that no other transaction on that particular sell. ID can be Registry Office. There is a system administrator present in that office who will be responsible for further decision making on that information. The Sub-Registry Office. There is a system administrator present in that office who will be responsible for further decision making on that information. The Sub-Registry Office is onepsite the verification of the short of the sub-registry office is one place to expect the self-self-self-self-self-self-self-self-	through the UID facility of the government department. (9)Smart contracts execute the sale and generate a digital agreement using the sale facts and stores the records inside agreement using the sale facts and stores the records inside (7)The mortgage agreement is uploaded through the bank application and digitally signs it, and only the buyer can access [8] The buyer spins the digital document, and the bank process the payment for the agent (9)The pulse spins the digital document, and the bank process the payment for the agent (9)The sale agreement has digitally accomplished the use of a smart contract. The Blockchain is updated with the bank transactions, and the executed contract is available in the we application for all the legislar parties to see.	fraud. The impact is that the model currently used does not have good governance. This research offers a Blockchair-based solution in providing data harmony reasons and the properties of the second management, and most importantly it is a solution that is cheaper and faster. This research obgening from the public blockchain selection beginning from the public blockchain selection of the public Blockchain is provided in detail as well as the use of Entereum in implementing its prototype system. The experimental test using the local Entereum test the provided in the public Blockchain is provided in detail as well as the use of Entereum in implementing fast prototype system. The results of the analysis show that the model offered can reduce the costs required for processing information, the number of type required for processing information, the number of type required for the processing information, the number of type required for the processing information, the number of type required for the processing information of Blockchain, efforts to digitize and rights in Indonesia can increase.	Selier ID, Buyer	
Focus		During any document verification the criteria we focused(Data integrity, security, verification and government regulations.) are the key comparative items here. It also eliminates intermediaries involved in the land registry operation.	Smart contracts will help the buyer for their loan approval with the government norms and understand the limitations of the loan amount. Second, all the buyer and seller can check their rand of properties for the selling and purchasing.	The smart contract design of the Public Blockchain is provided in detail as well as the use of Ethereum in implementing its prototype system. In the experimental test using the local Ethereum test network directly to show the effectiveness of the system.		
Targeted Country	Ghana	Bangladesh	India	Indonesia		
Users Involved		Land Office, Bank, Sub-Registry Office	Buyer, Seller, Bank, Registration Department	Buyer, Seller, Bank, Registration Department		
Storage Medium			Database	Database		
Limitations &	Limitations include: limited storage and scalability, as well as huge electricity consumption for operation.					