RANCHI DUBAI BLOCKCHAIN BRIDGE



A blockchain bridge unifies services across two different cities.



A system of trust is created at both ends of the bridge such that vendors in one city trust customers in another city as if they were operating in the same city.



For instance if a car loan can be given to a customer in Dubai by a Dubai based bank, it can be given at same rates in Ranchi to a customer with a similar profile.



If the blockchain bridge ensures that default rates for car loans in both cities are the same, then the rules of the blockchain bridge are successful.



Critical design elements of the blockchain bridge are:

- The services that will be enabled across the bridge.
 - 2. The rules of trust for each of those services.
 - 3. The incentives for trusted service providers.



Financial services are very good candidates for blockchain bridge.



Financial services can be delivered electronically.



It's easy to monitor the credit performance of customers in both locations.



The rules of trust have already been tried and tested in the conventional banking system.



Typically the bridge works best when there is a surplus of supply at one end, and deficiency of need at the other end.



UAE has a surplus of capital.

India has a surplus of digital human resources.



UAE needs digital human resources.

India needs financial capital.



Therefore, as a broad category, financial services can flow across a blockchain bridge from UAE to India, and human resources services can flow in the reverse direction.



Dubai currently has a surplus of housing stock. Ranchi has a deficit of high quality housing stock.

So consumption of housing stock is also a good candidate for a blockchain bridge.



UAE corporate laws are more liberal than Indian laws In addition, UAE has no direct taxation.

This creates a surplus of supply of corporate services, and a deficit on the Indian side.

Corporate services are also a good candidate for a blockchain bridge.



The role of blockchain is to make interactions independent of human identity.



The entire system is based on reputation attached to customers and service providers to their blockchain identity.



RanchiMall FZE is a Fujairah incorporated entity.

We will be seeking opportunities to kickstart the Ranchi Dubai Blockchain Bridge.



Our preferred areas are Corporate Services, Financial Services and Real Estate.



Please connect with us to learn more about the concept.



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