3. Expirytime – payeeaddress – minimumsubscriptionamount Applications

"Gauging public interest on a new innovation, and potentially turning it into an enterprise, using this smart contract" which is publicly verifiable.

This will setup that enterprise for future funding with proof of concept, and measure of support.
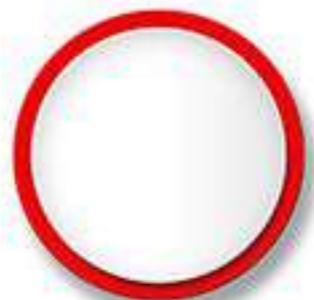
3. Expirytime – payeeaddress – minimumsubscriptionamount
Applications

So if a startup can successfully close such a smart contract, it means its a good idea to back up with bigger money. It is proof that a startup can cross some barrier successfully.

You also get all the blockchain advantages plus cross border payment advantages as well.
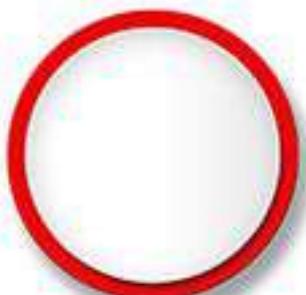
4. Expirytime – payeeaddress – contractAmount – minimumsubscription amount
Application

"Organizing crowdfunded events like concerts (Control Alt Del Mumbai)"

"Organizing funds for relief causes like buying masks for Corona"
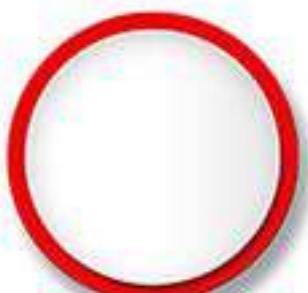
9. Expirytime – userchoice

Applications

* A smart contract can be created for a music concert where users vote on lineup for the concert. If the users wins (votes for a band which is actually coming) he pays less money to buy the ticket later on.
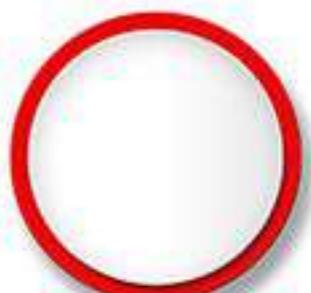
9. Expirytime – userchoice

Applications

* A voting Smart Contract to decide the best project in a college. Participants can vote on what they think will the best project by spending some tokens. If their choice of project wins, they win some money back.
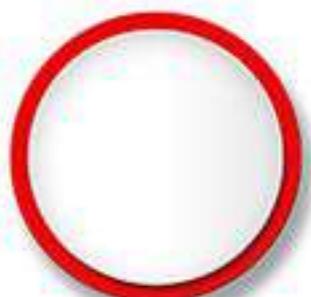
9. Expirytime – userchoice

Applications

* A voting Smart Contract to decide artist lineup for a music concert. People will spend tokens to participate, based on the final lineup the collected tokens will be distributed to the winners.
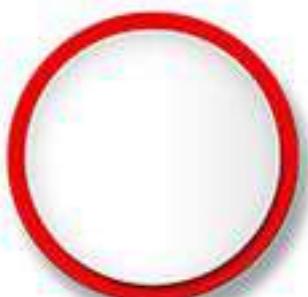
9. Expirytime - userchoice Applications

* A voting Smart Contract for best salon in town. The salons whose names are in the userchoice list will convince their customers to vote for the saloon using a little amount of money. And if the salon wins, the participants get monetary reward. Salon owner can incentive this my giving a free haircut to the people who voted (& won) once.