**Fundamental Details:**

Hardcap supply: 100,000,000

40% of tokens are available for token sale

60% of tokens should be credited to our own address

1. ICO Process & Bonuses
   1. Begins March 3 (UTC 12AM)
      1. Day 1 (March 3) Bonus: 25%
      2. Day 2 - 5 (March 4-7)
      3. Day 5 – 10 (March 8 – 12)
2. Backend KYC
   1. Backend to store whitelisted addresses so we can update them during the ICO if need be.
3. Airdrop 5% of supply
   1. Just airdrop proportionally to a list of addresses
4. Inflation
   1. Inflation according to our inflation schedule. Requiring a backend to generate and keep track of addresses registered via our mobile application. Only certain wallets on our mobile application will be rewarded inflation. (more complex distribution but can be modified later since it should be backend – very similar to RedPulse implementation)
   2. 50% inflation to current holders proportional to amount of OBT currently held
   3. Remaining 50% credited to a specified wallet
5. Mesh blockchain transactions
   1. Transaction data is shared between phones and then propagated through our mesh network. When it reaches an internet connected node or itself connects to internet it uploads the transaction data to the Neo blockchain. Once the first set is uploaded the funds are held in escrow until verified to be matching data is uploaded the transaction goes through.
   2. Tyler had some ideas about this and solutions regarding verifying the transaction legitimacy and ensuring duplicate exploitations don’t occur when I brought it up at DevCon.