

Awaken India Movement

Whitepaper

on

Central Bank Digital Currency (CBDC) eRupee

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1. Introduction

CBDC, a weapon of control, guised as a convenient utility

"It is seldom that liberty of any kind is lost all at once."

- David Hume

An important quote, mentioned above, marks the beginning of the book "The Road to Serfdom" by Friedrich August von Hayek. This book, published in 1944, the same year humanity enslaving institutions such as International Monetary Fund (IMF) and World Bank were established, is an eye popping read on how central planning by the governments, with the help from institutions such as the central banks, eventually leads to serfdom, or in other words, bonded labor or slave labor, also known in Hindi as Bandhua Mazdoori. We, the people of Bharat, especially need not be made aware of the horrors of a tradition such as bonded labor; having lived through it during various times in history, including during British Raj when farm laws were passed to snatch the lands of farmers, who were the rightful owners of lands, to make the farmers indebted enough and have them serve their own lands as bonded slaves, on some occasions, for multiple generations.

CBDCs, or central bank digital currencies, are a step towards scaling the tradition of slave labor and ensuring that citizens of a country are always indebted to the powers that be. So far the governments and central banks of a country only had partial control over the spending habits of citizens because of the democratic and privacy protecting properties of physical cash as a currency. With CBDCs, governments and central banks can steal these powers from the hands of citizens so that the all powerful institutions can enforce their will, as and when, on anyone that they don't like.

In the words of the General Manager of the Bank of International Settlements (BIS), Agustin Carstens:

"With CBDCs, the central bank will have absolute control on the rules and regulations that will determine the use of that (currency)".

In this document we will go in depth and try to shed light on how a CBDC is a weapon of control, guised as a convenient utility and that its harmful effects far outweigh any minor convenience advantages that it may or may not have over already prevailing systems such as net-banking and UPI.

2. Is CBDC a Trojan horse?

Programmability and social credit scores for control

In Greek mythology, a Trojan horse was used by the Greeks to enter the city of Troy and finally win the Trojan war. The Greeks could not infiltrate the city of Troy using traditional warfare methods; so they gifted the king of Troy with a gigantic wooden horse with hidden soldiers inside, who helped in defeating the city of Troy.

In today's day and age, the modern day central bankers are using the same tactics to infiltrate the modern society's freedoms and liberties. Why, you may ask?

Of course there's a reason. It's because we are nearing the ultimate demise of the traditional monetary system, on which the wheels of the modern day society rest. Since the old fiat currency based system is about to crumble, the owners of the old system want to replace it with a modern one, but this time, one that they can control entirely. Why, you may ask again?

Since modern day society moved away from a sound money standard, such as gold and silver coins, vast amounts of money can now be printed by humans in charge of the monetary system at the click of a button. When the marginal cost¹ of money production tends to zero, money turns into a tool of absolute control, a way to wield power over other humans. In other words, when the decision to print and create money happens at the click of a button by the government or the ruling authority's sole whim and fancy, money becomes a weapon of control and a tool to capture more power. Since arbitrary printing of money leads to runaway inflation, the common person rises up against the government whenever inflation hits. Hence the need for absolute control over the transactions of citizens via CBDCs so that whoever dares to raise their voice against the government, can be silenced.

If the citizens of a country knew what a CBDC would be used for, they would never accept it as a legal tender. **Hence, CBDCs need to be launched under the guise of modern day money that's quick, easy to use etc. so that the citizens never get to know what's the real purpose i.e. programmability,** where central banks get to decide how you can and cannot spend your money. Citizens also lose privacy because the central banks know at all times where and how they go about spending their money. Sounds like a Trojan horse, doesn't it?

"By giving the government unlimited powers, the most arbitrary rule can be made legal; and in this way a democracy may set up the most complete despotism imaginable." - Friedrich August von Hayek

Ultimately, CBDCs are a way to implement a system of social credit scores where anyone who's not an obedient slave can be totally excluded from the society. We will talk more about social credit scores in the document later.

3. Are CBDCs, war on cash & demonetization interrelated?

Physical cash or bank notes as a legal tender have a significant advantage over other modes of online payments and that is the privacy preserving aspect of cash only transactions. In other words, when one pays for goods with cash, no one knows about that transaction other than the two parties transacting. Central banks don't like this power of ordinary citizens; hence they want to take this power away from the hands of citizens.

We all know that India is only a partially independent country in the sense that the strings of most major financial & monetary decisions are pulled from outside the country. Institutions such as the World Bank and the IMF use corporate lobbying via multinational corporations and debt trap methods to put a leash on a democratic country in order to force the government into obeying their orders i.e. global powers sitting in London, Switzerland and Washington DC decide on whether or not a particular event such as demonetization, launch of CBDC etc. will happen in India or some other former European colony and on what date.

Let's talk about another former British colony, Nigeria. Nigeria was one of the first countries in the world to officially launch² a CBDC in Oct 2021. By the end of 2022, adoption³ was as low as <1%. To get people going with CBDC, in October 2022, Nigeria's central bank announced its decision⁴ to demonetise old 200, 500, and 1,000-naira notes and replace them with newer ones. In February 2023, riots erupted all over the country because of scarcity of cash in ATMs. In other words, old notes were being consumed from the system whereas not enough new notes were being printed.

Although a CBDC rollout happened much later in India, similarities can be seen in the way a war was waged on cash and masses hurled towards using some form of online payment that the government can keep a track of. To understand the real reason behind the demonetization episode in India, one needs to read a PWC report⁵.

"While a few businesses may have been impacted in the short to medium term, digital payments companies stand out as one of the most significant beneficiaries of the move. Post demonetisation, there has been a marked reduction in the resistance towards digital payments, and this medium should continue to see sustained adoption going forward." - Demonetisation effect: Digital payments gain new momentum by Authors: Shekhar Lele and Aarushi Jain

When one also looks at the mechanism of CBDC rollout in various countries and listens to the speeches of the heads of the central banks in these countries as they try to make a path for CBDCs, it becomes instantly clear that the rollout of CBDCs is not a sovereign decision made inside these countries. It is in fact a globally coordinated operation with decisions being made at

institutions such as the IMF, World Bank and the Bank of International Settlements (BIS).

The modus operandi of a CBDC rollout in a country is based in deception i.e. CBDCs are called safe and effective whereas they are totally the opposite. The problem-reaction-solution strategy is put to use to bring this deception to reality using the mainstream outlets of media, movies and news. The problem is framed as "physical notes may contain a virus" or "terrorists may use physical cash" etc. Reaction is then generated by creating a false flag event in the media (bank runs, spread of a virus, fake terrorist bombing etc). CBDCs are then offered as the ultimate solution to the problem. The clear path being a soft launch to a gradual total control of the citizens of a country. Digital government summits happening in various countries are also a step taken in the same direction.

In other words, war on cash, demonetization & CBDCs are all narratives to control your money in a completely online way such that nothing is private to you and every rupee that you spend on buying anything personal is available as data to profile you, so that your liberties and individualism can be controlled.

In other words, CBDCs are not a mode of payment, they are a mode of surveillance & control.

"Economic control is not merely control of a sector of human life that can be separated from the rest; it is the control of the means for all our ends. " - Ludwig von Mises

4. Are CBDCs a part of the New World Order (NWO)?

A simple search on "New World Order" reveals the plan for what it is. Initially labeled as a conspiracy theory by the mainstream media, NWO is a plan to demolish the concept of nation state governments and to establish a one world government or in other words, a global dictatorship.

The real backstory is that the owners of the fiat currency based worldwide banking system, the very colonials who have been looting wealth from around the world for centuries, are sitting on melting ice cubes of fiat currency wealth, primarily comprising government bonds. They know very well that because of inflation, the value of these bonds, hence their wealth, will diminish to zero in the coming decade. Hence they need to convert this fake wealth into real wealth as soon as possible.

What do we mean by real wealth? Farmland, real estate - commercial as well as residential, Gold etc.

In order to confiscate the wealth from normal folks, they plan to pass similar laws around the world that will allow them to create fake emergencies, which they will use to steal your property.

Remember the farm laws passed in India in 2020, during the corona virus fake emergency charade? The long term plan was essentially to put the farmers in fiat currency debt to eventually steal their farmlands. A similar plan is being developed to confiscate your car, your house and any other physical wealth such as gold, silver etc. that you might have.

You must have seen **"You will own nothing and you will be happy"** campaigns circulating on the internet published by the World Economic forum, one of the entities behind NWO. Such campaigns give us a good insight into the intentions of the proponents of NWO.

In order to be able to achieve this goal worldwide, similar laws need to be passed in all countries, almost simultaneously.

A stage is being set with the WHO pandemic treaty that countries are being forced to sign. A major aspect of the treaty would be that countries will be handing over their democratic powers to dictators sitting in Washington DC, London & Switzerland so that they can pass laws in democratic countries without the consent of the citizens or the parliament of the country. These laws will also give additional powers to local governments in democratic countries without citizen or parliamentary consent! e.g. the newly proposed public health bill, which has not yet passed, would allow government officials to enter any premise at their whim and fancy, at any time, when they merely suspect a virus contamination. No prior warning or consultation with a health expert would be needed to carry such an act.

We have seen a trailer of this movie in the past, haven't we?

During the 2020 fake coronavirus crisis, WHO enforced health mandates such as lockdowns and quarantines on countries whenever they decided to do so. WHO was able to declare emergencies as per its singular discretion over and above the consent of the nation's citizens or government. This despite the fact that most smart citizens understood that lockdowns in the name of health or climate are in reality an economic transfer of wealth.

Based on such tyrannical instances of the recent past, we can very well decipher that CBDCs are being brought in because they are the most crucial step towards setting up a global dictatorship. A global governance system would require a unified global financial system with transaction level control available to the national and supranational authorities; the same authorities that brought in the vaccine mandates for us.

5. Why should a concerned citizen never use a CBDC?

The Dangers and Myths of CBDC

"Liberty once lost is lost forever." - John Adams

CBDCs offer no particular efficiency or cost gains compared to other online payment mechanisms such as netbanking or UPI. However, their dangers are numerous.

Let's state some of the myths propagated in the media about CBDCs and the real dangers hiding beneath the surface.

Danger vs Myth #1

Myth: Programmability will allow you to make automatic payments.

Danger: It will rob citizens of basic rights.

Technically speaking, the only way a CBDC differs from the traditional digital currency such as money in your online banking account is that the ledger that holds your account balance sits directly at the central bank rather than the local commercial bank where you hold your account. In other words, when you do a transaction using CBDC, the central bank gets to control the transaction on a real-time basis, which is not the case when using traditional digital money. This feature, known as programmability, might not sound like a big deal but bear with us for a moment.

Take an example of the Truckers Protest in Canada that happened in 2022. The Canadian government pretty much froze⁶ the bank accounts of individuals who ended up donating even a few dollars to an online campaign created by the Canadian truckers to raise awareness against mandatory vaccines.

Similarly, a 19 year old bank account of Dr Mercola, a natural health physician based in the US, was recently frozen⁷ without any explanation from the bank, JP Morgan Chase. Most probable reason cited on social media was the constant effort of Dr. Mercola to raise his voice against mask mandates, side effects of mRNA vaccines and promoting drug free treatments. These ideas very much threatened big pharma profits and the globalists' plan to vaccinate the entire population of the planet; hence the ban on Dr. Mercola's account.

These pre-CBDC bank account shutdowns can be scaled to all citizens on a real-time basis when they take a particular action. For example, all of the following scenarios are possible on a real-time basis when a CBDC is implemented:

- Freeze any citizens bank account who tries to buy Gold or Silver
- Don't let anyone buy more than ₹1,000 worth of petrol in a month
- Implement food rationing limits in a particular city or state
- Put temporary restrictions on accounts of online betting users
- Implement certain geo-political agendas such as giving loans only to farmers that use GMO seeds and not to organic farmers
- A religion/varna specific political party in power may try to block payments of citizens belonging to some other religion/varna

- CBDC can be used to prevent gifting to a loved one and even to disinherit children after your death

The list is endless.

Danger vs Myth #2

Myth: Expiry dates on transactions will boost the economy.

Danger: It will stop citizens from having any savings.

Another concern with CBDCs is that certain payments can be programmed to have an expiry date. For example, a government may decide to make a stimulus payment into the account of all citizens but associate an expiry date with the payment such that the payment is no longer available in the account if the money is not spent before the expiry date. Governments may give various reasons as to why a feature like this is needed such as ensuring that the economy receives a boost in a particular quarter of a year but we the citizens know that a feature like this would be prone to abuse. For example, any citizen who would like to save the money from a stimulus payment would not have that option. They would have to go out and spend the money even if they don't want to do it.

Danger vs Myth #3

Myth: Real-time surveillance will help find terrorists and robbers.

Danger: It will be an end to much needed privacy for citizens.

Yet another massive concern with CBDCs is the complete loss of privacy when trying to do a transaction. We live in the day and age of surveillance. Face recognition technologies, installation of security cameras, KYC & ID check services and AI etc. have enabled real-time surveillance of citizens at scale. These technologies might sometimes help find criminals as well but totalitarian regimes are known to use these technologies to quash dissent and spy on journalists as well as ordinary citizens.

Monetary surveillance is currently a cumbersome job for the governments; with thousands of banks maintaining their own databases and no proper transaction level oversight available to the central bank. When transactions start settling through CBDC, mass monetary surveillance of all citizens of India can be conducted by the government with total ease.

For example, all of the following scenarios are possible on a real-time basis when a CBDC is implemented.

- Send a notification to spy agencies when an under surveillance journalist checks into a new hotel and makes a payment
- Keep a real-time track of the toll tax payments of the leader of a farmers protest, to know where they are headed
- Implement 15 minute cities and restrict any transactions done by a citizen that's more than 15 minutes away from one's home
- Keep a real-time track of the payments made at restaurants by the family members of the leader of an opposition party

Again, this list is endless too.

These scenarios sound scary but totalitarian & fascist governments are already known to employ such measures to some extent. The only difference with CBDC is that the abuse of power would be limitless.

Danger vs Myth #4

Myth: CBDCs are the safest means of making payments online.

Danger: CBDCs will pose new kinds of security risks.

Compared with physical cash, online transaction processing systems are known to have various security, hacking & data breach risks. Who doesn't know of someone who has had a few thousand rupees scammed from their account via UPI and never got the money back?

Danger vs Myth #5

Myth: CBDCs will be available 24x7 online.

Danger: Citizens lose access to payments in worst case scenarios.

A large scale CBDC system that's processing millions of payments per minute might have scalability or performance related issues because of undersea cable disruptions, internet/wifi failures etc. and all transactions might get stuck, leaving people stranded. An internet shutdown by the government because of riots etc. might also leave the entire economy of the city or state stranded as was witnessed in 2023 during a 72-120 hour internet shutdown in Punjab when people couldn't pay at merchant shops using UPI for multiple days. Cash on hand proves out to be really handy during such times.

Danger vs Myth #6

Myth: CBDCs will make the life of an individual easier.

Danger: CBDCs will centralize all power in the hands of dictators.

In the post CBDC world, central powers will have a control on when and where you can or cannot buy certain items, whether or not you are allowed to spend money at certain times or even to the extent of whether or not certain individuals are allowed to have any money. This is analogous to a manipulative and abusive relationship if it were to happen anywhere between two people. Corporates and governments working in collusion will try to modify the behavior of entity society. Outliers will be personally targeted for a reason as meager as being in opposition to the government in power or stating something publicly that the current government in power opposes. For the oppressed, fines or other government decided charges might be deducted from the citizen's account and they would have no power to oppose. It would be as if your bank account is owned by the government and not by you. Not to mention, the global fascists in control of the financial system get to rule over masses in every country of the world thereby giving them infinite power over other cultures, which they will use to shred the very fabric of unity that binds our society together.

6. What alternatives or solutions should you use?

"To see a cage, is to escape it." - Anonymous

Anyone who delves deep into the inner workings of a CBDC knows well that one should avoid using a CBDC at all costs. But the question as to what alternative can be used remains.

Physical cash should definitely be the numero uno choice of payment mode. When placing online orders, cash on delivery (COD) can be selected. Any online platform that doesn't allow COD should be avoided and alternative platforms should be used. We don't even recommend using UPI, net-banking or other online modes of payment because even these alternative modes of payment can be used to track the user via IP address based surveillance or to build a profile on the user based on their spending habits. In the event of a complete cash ban, which is highly unlikely to happen in India, one can use non-CBDC modes of payment such as UPI but only for critical transactions. For non critical transactions, other alternative modes of payment can be explored.

Gold & Silver coins can be used to settle transactions in case no other option is available. India is the country that holds the largest amount of private gold. With a gold shop available at every nook and corner of every city, town and village, gold still remains a valid choice of transaction settlement. One can also explore keeping one's savings in gold coins and converting a coin to physical cash at a nearby gold shop and using the cash to pay for transactions.

Bitcoin is becoming the settlement medium of choice for the always online, internet ready younger generation. Bitcoin wallets are incredibly easy to use and work very much like an online payment that's sent via UPI. Being a decentralized asset, a bitcoin transaction cannot be blocked or banned. In other words, even in case of government restrictions, two people can settle a payment of goods for Bitcoin and nobody would be able to stop them from doing so. This property of Bitcoin is also known as censorship resistance. A lot of new age business professionals such as freelancers readily accept Bitcoin as a payment for their work. There are also tons of online platforms that sell goods and accept Bitcoin as a payment. Such platforms can be explored when trying to order goods online. Just a disclaimer, while Bitcoin is recommended as a payment system, AIM has not taken a call on recommending Bitcoin as an investment avenue.

Gift Cards can be easily bought with Bitcoin from online gift card resellers and can be used as a mode of payment. This works best in the case of a popular website or platform that doesn't accept Bitcoin but might issue gift cards. A lot of digital nomads like to pay for their cell phone bills or for booking hotels online using this mode of payment.

Stablecoins of US Dollar - although US Dollar is still a fiat currency prone to inflation, the advantage of using US Dollar stablecoins is that they are available as a KYC-free way of settling US Dollars, especially with friends, family or customers in another country. Stablecoins operate pretty much like Bitcoin and can be stored in a KYC free digital wallet. US Dollar stablecoins became a really popular mode of settlement in countries such as Venezuela and Argentina where the local currencies were hyperinflating. Citizens of these countries found that if they stored their wealth in local currency, the value of their holdings were depleting at an incredibly faster rate whereas if they used US Dollar stablecoins, they were able to protect their wealth from local hyperinflation. Although, long term, even the US dollar is prone to inflation and it's not advisable to store your wealth in US Dollar stablecoins. They should only be used as a temporary, KYC free medium of exchange.

Barter should be used wherever it's possible although barter suffers from the problem of coincidence of wants, where the person who has the thing you require might not be willing to accept the thing that you have to offer.

Angadia is an innovative Indian way of settling inter-city cash. In a way, Angadia is a parallel banking system in India where traders and merchants send cash generally from one state to another through a person called Angadia, another word for "courier". Angadia was initially started by diamond merchants of Surat, Gujrat who would use this system to settle transactions with merchants in Mumbai. Angadias exist in every major city in the country and charge a nominal fee for sending cash wherever inside the country.

Community currencies are another alternative that can be used in communities that are large enough to sustain small businesses in and around the community. A similar experiment has been done in the city of Auroville, India where the community members use tokens⁸ to pay for local proceeds and the entire community ecosystem sustains on token money only.

One should never forget that resistance starts with the basic human instinct of not consenting or complying with totalitarian regimes; especially ones that try to enforce CBDCs.

7. Will CBDCs lead us to social credit scores?

Social credit score: positioned as a law and order tool, really is a tool of forced obedience

The world at this point is well aware of the horrors of the social credit system that has been implemented in China thus far. The obvious advantage to the government and large corporations is that they get to judge every living individual based on their social and financial actions. For an individual, it's nothing less than an Orwellian nightmare.

Existing financial credit scoring systems don't penalize the citizens when they take an adverse action in their personal lives such as being a neglectful pet owner, buying too many luxury items on loan or for not having a job. They are, however, penalized for not paying their EMI on time or for missing a payment by reduction of credit limits, denial of future loans and in the worst case scenario, with legal action.

Social credit scoring system raises the difficulty of playing the game by a few notches.

Not only will citizens be penalized for their financial actions, they can also be penalized for inappropriate social actions.

Tring to walk on a zebra crossing while it's not your right of way? A nearby camera will immediately capture a photo of your face, look up your social credit history based on facial recognition technology and display your face on a giant nearby screen with your previous actions history so that the nearby citizens can publicly shame you.

This might look like a great way of disciplining a population and some people might like this very aspect of CBDCs, viewing through the pigeonhole of maintenance of law and order; but in reality, this system will usher in a despotic rule by the governments. Ruling politicians will be able to commit crimes and keep amassing wealth as usual and no one will be able to question them whereas a normal citizen will be crushed with an Orwellian surveillance state watching every action of theirs.

Implementing such a system at scale that works for more than a billion citizens requires a cohesive integration of all public surveillance systems, public services systems and financial systems. A key component of this system would be a real-time, comprehensive financial record of every citizen. In other words, a system that tracks every payment of every citizen of a country on a real-time basis.

India being a comparatively democratic country, is known for the diversity of the banking system. Until recently, there existed thousands of banks of various types, each maintaining their own separate databases that existed in their own silos and offered no integration services to other banks or payment providers. There was no comprehensive transaction level insight, let alone

transaction level control, available to the central bank. A social credit system could not have been possibly implemented in such an environment. With the introduction of netbanking, interbank communication protocols, IMPS, UPI etc. a ground work has been laid to unify the financial system. Bank mergers are also a step in the same direction.

Introduction of a CBDC will close the last remaining integration loopholes to implement a social credit system where the government, local and national politicians & supranational cabal will be able to grab power via the central bank, who will get to control every transaction in order to achieve the final goal, a total economic control over every aspect of the lives of all citizens of India.

8. Problems with CBDCs in other jurisdictions

CBDC launches in other countries have seen a completely lackluster response. As already mentioned in a section above, in Nigeria, even one year after the launch, CBDC adoption rates were less than 1%. This lack of demand on the user's side can be attributed to the fact that a CBDC, from an end user's perspective, is no different from the digital money in your internet banking account or your instant payments app. It's just numbers on an app! Hence, most users continue using their traditional way of sending money and try not to upgrade to yet another app to send digital money.

Central banks don't seem to understand the product management aspect of CBDCs. Since an end user sees no advantage in using a CBDC over other forms of digital payments, CBDC adoption will never pick up pace unless enforced on the public with corona-like mandates, which would be in-humane, to say the least.

In the Bahamas, the "Sand Dollar" CBDC pilot⁹ was launched in 2019 and seems to have not picked up any pace even after 3 years of launch. According to the IMF's own report from March 2022, "CBDC currently makes up less than 0.1 percent of currency in circulation and there are limited avenues to use the Sand Dollar."

It is safe to conclude that CBDCs will face a similar, sluggish response in any other country where a CBDC might be launched. With ever growing popularity of citizen journalism on social media, a lot of concerned citizens have been raising their voice in many countries as to why a CBDC should never be used. Hence, one can expect negligible demand for CBDC from the citizens of a country where CBDC is available as a transaction medium.

9. What can an informed citizen do to stop CBDCs?

At the first glance it may seem like CBDCs are inevitable and that a lone individual won't be able to do a lot to stop them. But when you look deeper, you will be able to see the way out.

First and foremost, **don't use a CBDC yourself**. Also, don't let any of your family members use a CBDC. Never install a CBDC wallet on your phone and don't link any of your identities (Aadhar, PAN etc.) with a CBDC wallet.

Use alternate non-KYC modes of payment at all times such as physical cash, gold & silver coins, Bitcoin, Gift cards etc.

You can also **organize locally and take legal action** against anyone who refuses to accept cash payments.

It goes without saying that **you should not trust the mainstream media** when it comes to CBDCs. Most media in India is sold to foreign crony institutions and funds who want to control India using the power of CBDCs.

You should **write to the Prime Minister** via a postcard, email, twitter, facebook etc. that as a citizen of this republic you totally reject CBDCs. When millions of people send such notifications, the government comes into action quickly.

Lastly, do whatever you can to **spread awareness**. You can share the truth about CBDCs on your social media handles. You can also educate your friends and family on the harmful impacts of CBDCs.

For online campaigns, you can **try to use the hashtags such as #DoNotComply** from the "Do Not Comply" campaign and post your thoughts on social media.

You can also **associate yourself with a local chapter of Awaken India Movement** and try to connect with other local volunteers to organize events and campaigns to raise awareness against CBDCs.

A number of activists worldwide such as Catherine Austin Fitts have come forward to raise their voice against the modern day tyranny. The following quote by her very well explains the need of citizens to avoid using CBDCs and raise their voices:

"Let's say I want to mandate a vaccine. Your financial transaction ability can be turned off; your access to your financial assets can be denied or stopped if you don't do what you're told."

10. Conclusion

Shaheed Bhagat Singh once famously said that India, the great country of Bharat, will have to fight twice for its independence.

The first fight would be fought to dethrone the British colonials and kick them out of the country but they are cunning enough to leave financial systems in place so as to keep extracting wealth out of India and into the hands of colonial powers for years and decades to come. The second fight for independence would be fought to get India financially independent from the clutches of the colonial powers.

CBDCs are the final blow to the sovereignty of India and we the citizens of India have to rise up against these neo-colonial tools of oppression. Only then can we live up to the expectations of great martyrs such as Bhagat Singh and leave a prosperous India for the generations to come.

As a law abiding citizen of Bharat, you may think that you have done nothing wrong and therefore you have nothing to fear. This way of thinking might be self assuring in the short run, but will lead your future generations towards the path of serfdom in the long run.

You don't even have to look too far in the past to get a glimpse of the tyrannical dystopia that the CBDC eRupee will lead you towards; just a sneak peek into the world wide lockdowns of post-corona era, vaccine mandates and the collusion of media & governments to make such events happen will very well help you understand that **the financial control gained over you via CBDCs will be gradual yet total loss of all your freedoms and rights, forever.**

In other words, your future generations will be forever enslaved.

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