

# BLOCKCHAIN FOR NGO'S

## SELF SOVEREIGN IDENTITY + DLT USE CASE

What is problem statement?


not just India but all country's are facing a challenges to resolve identity in different domains, Most common problem is seen in under the name of Non-governmental organizations {NGO's}, to steal money from citizen.

if we dig down, in India as per 2024 data approximately we have 31 lakh (3.1 million) registered NGO's and this a big number.

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## SELF SOVEREIGN IDENTITY USE CASE

What is problem statement?

 Premium

### **India has 31 lakh NGOs, more than double the number of schools**

These statistics have come to light after the CBI collated information from all states and Union Territories to list NGOs registered under the Societies Registration Act.



# BLOCKCHAIN FOR NGO'S

## SELF SOVEREIGN IDENTITY USE CASE

### Challenges?

1. fake worker in NGO's
2. NGO's relays on donation and sponsorship, complex verification process has direct impact on NGO's performance.
3. identity verification process is complex and slow
4. transparency within the NGO's management, are they using funding in correct way?
5. many more....

# IDENTITIES FOR NGO'S USING BLOCKCHAIN

## SELF SOVEREIGN IDENTITY USE CASE

### Solution?

Digital identity platform which will be used by every NGO's to publish their user Identity publicly so, each and every citizen of India can verify works identity before making any donation or partnerships.  
same way one NGO can verify other NGO's identity before collaboration.

# SELF SOVEREIGN IDENTITY USE CASE

## Identity Solution

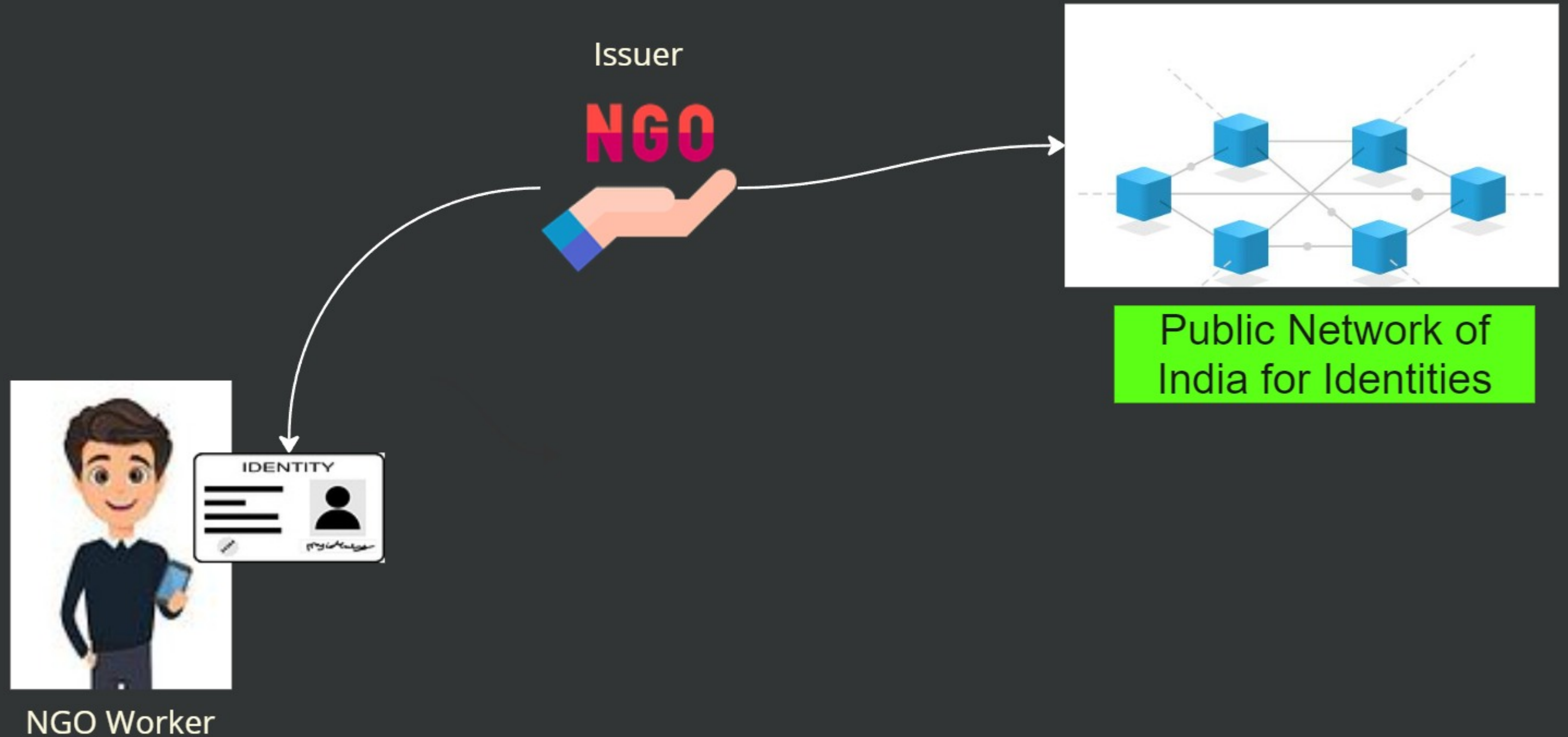
### Worker ID card





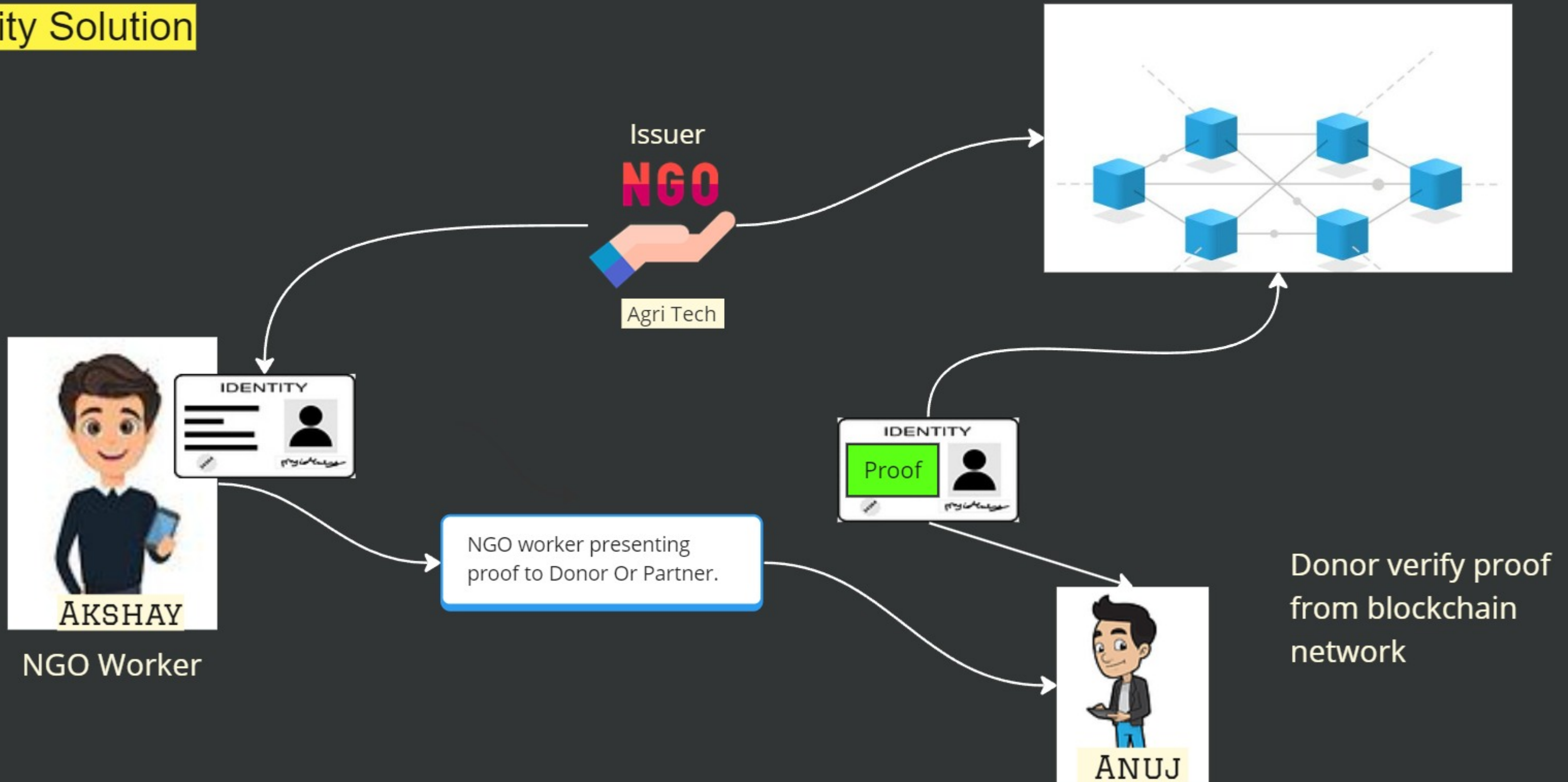
# SELF SOVEREIGN IDENTITY USE CASE

## Identity Solution



# SELF SOVEREIGN IDENTITY USE CASE

## Identity Solution



# ASSET MANAGEMENT - FINANCE USE CASE

Blockchain ledger to track money



Blockchain Shared ledger

txn: 108	Anuj donate Rs.10000	to AgriTech NGO	reference: Akshay
txn: 999	Radha donate Rs. 90000	Tech Innovation NGO	reference: Gaurav
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If you have any questions  
reach out to us



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[let's connect](#) & [repository link](#) you can find  
in the discription box.

*video by: Rekha Akshay Manohar*



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*Jai Hind*

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