

# **Payment Uncertainties Strain NREGA**

#### What is the issue?

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- The National Rural Employment Guarantee Act (NREGA) is going through a deep crisis due to delays and failures in wage payments.
- While the problem is not new, technology based payment models have made the situation worse.

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#### How is the crisis manifesting itself?

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- NREGA's payment pipeline is rotten, and this is getting manifested through "delays, rejections, diversions and lockage" of payments to be dispersed.
- Delays in wage payments have plagued NREGA ever since bank payments were introduced about 10 years ago.
- 1<sup>st</sup> Step Payment delays that occur before being cleared by a "Fund Transfer Order" (FTO), is touted as the "first step delay".
- $\bullet$  This step is reasonably transparent and is designed to calculate the total compensation that has to be paid to workers (by state government). \n
- $\bullet$  Lately, there has been significant progress in addressing this delay. \n
- $2^{nd}$  **Step** Second step delay is when bank transfers themselves are held up.
- A recent analysis of NREGA wage payments in 10 states, found that secondstep delays were as long as two months on an average in 2016-17.

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- Repeated demands for second-step delays to be disclosed and compensated for by the central government have fallen on deaf ears so far.
- **Reason** One reason why delays have persisted for so long is that the payment system is constantly being re-designed.
- From cash payments initially, it was changed to post-office payments, bank payments, 'NeFMS e-transfers' and now 'Aadhaar Payments Bridge System' (APBS).

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• Significantly, none of these innovations has been able to ensure payment within 15 days of the work being done, as prescribed under NREGA.

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### Why are payment rejections happening?

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- $\bullet$  Even as the delays continue, the latest payment systems are largely responsible for rejected payments, diverted payments and locked payments. \n
- Rejected payments were not unknown earlier but they have become endemic ever since the linking of NREGA wage payments with Aadhaar.
- Linking the bank accounts of NREGA workers with Aadhaar may seem like a trivial matter but in practice it creates endless problems.
- "e-KYC" (Aadhaar based biometric authentication) has practically become compulsory for NREGA workers, which is proving to be a fountain of glitches.

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• Shockingly, more than 200 different reasons for payment rejections have been identified and some errors are beyond the government's comprehension.

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 According to the NREGA's management and information system (MIS), a whooping Rs 500 crore of wage payments were rejected in 2017-18 alone.

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# What is a "Diverted Payment"?

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- "Diverted payment" is endemic to the "Aadhaar Payments Bridge System" (APBS), which is the latest reconfiguration of the wage payment system.
- Under APBS, Aadhaar effectively becomes a financial address and wages are automatically paid into the worker's last Aadhaar-linked account.
- Most workers are unaware of this rule, and so they often look for their money in the wrong account, which never comes.
- More interestingly, sometimes, wages are paid into accounts that workers know nothing about, like "mobile wallets" or the "Jan Dhan Account" that was opened without consent.
- These diverted payments are very difficult to retrieve and most NREGA workers are powerless to do anything about them.

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#### What constitute locked payments?

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- Many NREGA workers are unable to withdraw their wages from their bank accounts even after their wages have been paid to their proper account.
- This is because workers are locked out of their bank account when the bank treats it as "dormant" or "frozen" because it does not meet the current norms.

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- One of these norms is e-KYC, a major hurdle on its own for NREGA workers, but there are others too – like inactivity for a specified number of months.
- $\bullet$  Similarly, accounts get frozen when "Pradhan Mantri Awas Yojana" money is sent to a worker's bank account, as this would exceed the maximum limit. \n
- $\bullet$  More significantly, freezing of accounts tend to happen even without the consent of the concerned person.  $\mbox{\sc h}$

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## What are the consequences?

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- **No Consent** The various payment flow flaws are largely associated with brazen flouting of consent principles and norms.
- For instance, moving an account to the APBS system is not supposed to happen without informed consent.
- $\bullet$  But in practice, NREGA workers are being herded en masse into APBS without even informing them, let alone consent. \n
- **Grievance Redressal** Even as NREGA workers run from pillar to post to get their remuneration, there is no one to inform or assist them.
- Importantly, the ordeal of workers is imaginably pathetic, as they'll have to travel considerable distances and bear with long lines at various offices.
- Corruption Aside from causing enormous hardship to NREGA workers, delayed and failed payments are a major source of corruption.
- When workers lose interest, corrupt middlemen step in and take advantage
  of the lack of vigilance to siphon off NREGA funds by fudging the records.
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- Here, it is important to note that, "linking of bank accounts with Aadhaar makes little difference", and might even exacerbate corrupt practices.
- Scheme Drowns NREGA is a demand-driven programme and if the demand vanishes because wage uncertainty, nothing will be able to save it.  $\$
- Averting this requires a reliable payment system, higher wages, 'delay compensation', effective grievance redressal and 'systemic consistency'.

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**Source: Indian Express** 

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