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wo weeks ago, I was in Surya-pet district of Telangana. Here's a short story of an English-speaking farmer rom there, who greeted me with good afternoon' as I wished namederaren

"good afternoon" as 1 wished "annasikarum". Verklateshwara Rao halis from Chinna Nemila village in Maddinala tehsil. He has a five-acreland on which hecultivates paddy the samik annabari variety. He has studied uil class rob-bery year, he stores a good portion of the harvest to sell after 10-21 monthe-from the same sell after 10-21 monthe-from the same sell after 10-21 monthe-from the same of portion of the stored grain get damp during rains and also eaten by rodents. Then, a friend introduced Rao to the central Warehousing Corporation (CWC) a public warehouse operator. GWC warehouses and remains worry-free. He spends money on transport-ing the paddy from his farm to the godown. But it still makes sense, he said, as he save at least 5-6 gper bag karam".

sociowi, but it sun makes entse, ne said, as he saves at least 5-6 kg per bag (of 65 kg), which would have other-wise been lost to rodents. Rao currently has 87 bags of paddy atthe CWC warehouse in Suryapet. The

attne CWC warehouse in Suryapet. The current market price of paddy is %1,800/quintal. Rao said he will wait till the price gets to %2,400/quintal to sell the stock. This is the ideal scenario: after har-west a formarial concentration.

This is the ideal scenario after har-wets, a farmer sells only a portion of his produce and stores the balance to sell later when supply thins and prices go up. But can small farmers actually do this? Most of them lead a bandto-mouth existence and would want to sell their crop immediately and get money So, what's the wayou? I posed the question to Surappet CWC, warehouseman KV Sayanary-ana, "Small farmers can use the ware-

I poset use questions or services. CMC warehouseman kV Satyanaray-ana. "Small farmers can use the ware of the study of the study state of the Through eNWBs (electronic negoti-able warehouse receipts), the process can be really quick now." Warehouse receipt financing has not worked in the country for many reasons, which include lack of trust in the instrument and increasing num-ber of frauds.

the instrume ber of frauds. So then from where comes this con-

Commodity Repository Ltd) are now the two commodity repositories in the country that create, store and keep track of eWRS for their customers. eWR aims to transform agrifinan-cing by bringing in transparency and real-time traceability of stocks, lead-ing to better risk management for warehouse service providers, and On my way back to the city from Survapet, I travelled along with an officer from National E-Repository Ltd (NERL). From the conversation which lasted over an hour, I learnt that a silent revolution has been happening in rural India in warehouse receipt financing-thanks to the entry of repositories, and physical warehouse receipts giving way to eNWRs.

ion of repositories and creation of NWRs. Following this in 2017 the training ten 50 generatives dia Cestato di Formadity and Derivatives Exchange (NCDEX) and Central Depositiony Ser-vices Ital (CDSL) a com-ry services for capital marker participants, made an application to SEBI and got the sanction to offer com-medity repository services. NERL (es-Venkateshwara Rao

C. Inter groung back to Chemia, I reached out to the repositories to un-destand the process. Farmers who wish to stock their commodity and get an eWWR, have to approach a repository registered with hursgh CMC/BWG or private ware-through CMC/BWG or private ware-through CMC/BWG or private ware-toware to the structure of the structure hursgh CMC and the structure ware-counts. Once the repository accounts stock to a WDRA-registered ware-ponese, their eif will be assayed and graded. The warehouseman will up-dad the assaying results online and initiate the process of issuing an eWWR through the repository. An etWWR significantly reduces the



Setting store on

warehouse receipts

If regulation turns supportive and the RBI mandates banks to lend against electronic

negotiable warehouse receipts (eNWRs), they may soon take off

Survapet CWC warehouse

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surgapert We warehouse processing time of a pledge loan. Given that it is only the negotable werehouse to see the second second control to the physical warehouse re-ceipt that is non-transferable. A negotable warehouse receipt (WWR) is one where the ownership of the stock in the warehouse can be transferred by transfer of the instru-nent (without physically moving the stock). The advantage with WWRs is also

stock). The advantage with NWRs is also that RBI permits banks to lend against NWR from WDRA-registered ware-houses at the crop loan rate of 7 per cent

cent. But, there is very little awareness on this benefit. Many farmers today stock their produce in unregistered ware-houses that issue physical warehouse receipts, and borrow against them from banks at over 11-12 per cent.

Unregistered warehouses India's total warehousing capacity is an estimated 158 million tonnes; which is, in fact, a good number. While

about 50 million tonnes of them are in the private sector, the rest are divided among FC1, CWC, State Warehousing Corporation (WAC). State agencies and the cooperative sectors But the prob-lem is not all of these warehouses are registered with WDBA. Currently, only \$70 warehouses with an aggregate capacity of 2.5 mil-Warehouses do not register with WDBA schere is no legal compulsion. According to the Warehousing (De-velopment and Regulation) Act, 2007, but with the warehouses that intend to suthority. Warehouses that intend to suthority. Must warehouses that intend to suthority. Must warehouses that want to keep form is suing MWBs and Issue only private warehouse that intend to suffer agents of stock, the varehouse will not take responsibility But banks urn a blind eye to facts and lend targets. Even amo

The wareho eties are more ers because the WDRA recei

villages that I our recent effi 100 warehous tions from co Tamil Nadu."

Cheaper registration fee No criteria on minimum capacity

Over their one-plus years of operation, the two repositories claim to have reached out to a good number of farmers and other participants in the value chain. NERL, which started operations in September 2017, has opened 1,600 beneficiary accounts, of which 150 are of farmers and FPOs. It has roped in 200 warehouses, 71 repository participants and a few banks.

But lending against eNWRs hasn't yet begun in a major way.

Some farmers in Bihar who opened repository accounts and were issued eNWRs through NERL, have pledged and taken loans of ₹80-90,000 each. But this was from an NBFC at the rate of 18 per cent per annum, as banks haven't come forward to lend.

for warehouse operated by farmer producer organisations(FPO3) and co-comparent of the second of the second metric is no minimum net worth here quirement for an applicant who is a FPO(cooperative society it is enough if the owner's pool irrepective of capacity, compared with ₹20,000 oppool (depending on capacity) for others. Even warehouses with capa-oly of just 100 tonnes can be re-gistered; there is no criteria on min-imum size. gistereu, c. imum size

Unwillingness of banks

Unvillingness of banks Over their one-plusyears of operation, the two repositories calim to have the two repositories calim to have transferred to the second number of another of the second number of doot beneficiary accounts, of which 50 are of farmers and FPOs. It has oped in 200 warehouses, 7 reposit-ory participants and a few banks. But lending against eNWs haars yet begun in a major way. Some farmers in Bhar who opened repository accounts and were issued elwWs through NERL, have pledged and taken loans of 980-90,000 each.

Unwillingness of banks



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