Jagannna Vidya Kanuka:

The Users need to download latest apk from the website:

https://nadunedu.se.ap.gov.in/JVK/ \pi Download Mobile APK.



Download the app and install it. After successful installation login screen will displays. Logins are provided to

- 1. Suppliers
- 2. DEOs
- 3. MEOs
- 4. School HMs

Aadhaar Authentication

After verifing kit details ,the Mother's biometric to be verifed with Aadhaar and then distributed the kit

Kit Distribution

In Distribution Module class wise students are displayed . After selection of stdent kit details will shown.

Rejected Loads

MEO rejected loads are awaited for DEO s verification Rejected Loads HMs rejected loads are awaited for MEOs verification in Rejected Loads

Receving Materails at Schools

At schools level the concern HM need to recevied materials and acknowlege in Verify Received Material Module and allowed to distribution

Load Creation

Supplier will create load and send t MEO & Complex schools in supplier login

Load recevied

Load are recevied by the MEO /Complex HMs in their logins under Delivery Loads Module

Transfer Material to Schools

Received Materails to be tranfer to concern complex schools by MEO and then complex schools to concern schools in Transfer Materials Module

Receving Materails at Complex schools

MEO transferred materials to be verified in complex HM login in Verify Received Module and then only allowed to transfer materils to schools



 \square

Vidya Kanuka

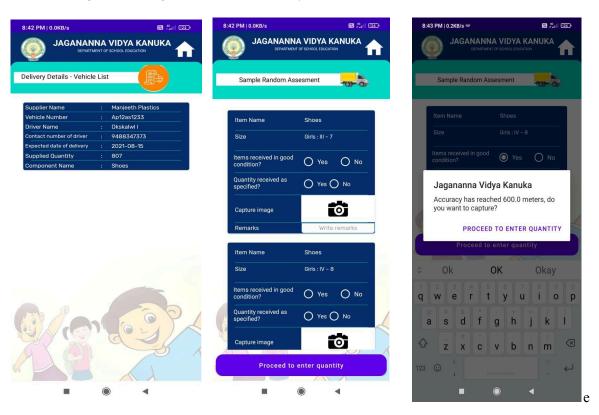




Enter the login Id and password the dashboard details will show and by click on(=) right side then select Modules



Load receiving in MEO login click on the Delivery details.



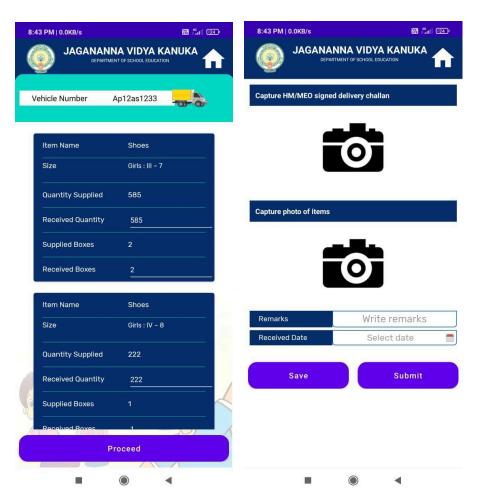
Click on the load details, Item wise sample random verification screen will reflected.

 \Box By selecting yes or no option for good condition, specified, capture image of sample and entering remarks and then click on the proceed button.

□Enter the received Quantity and then click on proceed button and then capture the image of delivery challan and items and enter remarks, select the received date and then click on save/submit button.

 \Box If click on save button the load details are saved in saved loads .

☐ If click on submit button the details submitted.



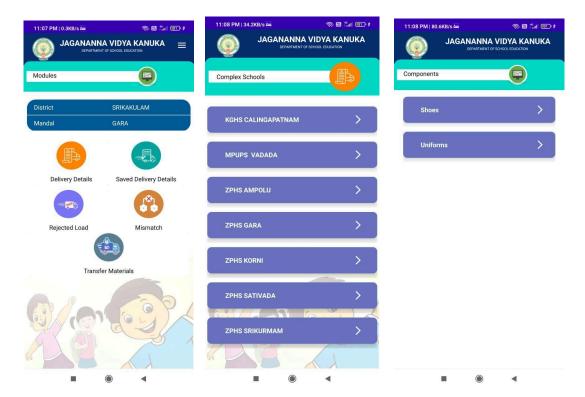
Note: By selecting any one No option, the load will rejected and go to DEO/MEOs for verification.

Note: sample images are mandatory for rejected loads.

Transferring Materials at MEO login:

After successful receiving of loads, the materials are allowed to transfer to Complex schools.

Click on the transfer materials then select school and then Item and then verify the list shows.



Click on the submit the details re submitted and reflected in complex HM login for verification.



Note: the user may Increase/Decrease the qty not more than available quantity.

Verifying Materials at Complex schools:

Once the MEO sent the materials to Complex HM, the HM need to verify and accept it then only the materials are allowed to transfer from Complex Hm to Normal Schools.





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Component Name

Components

LOAD ID

TRANSFERRED QUANTITY
TRANSFERRED DATE

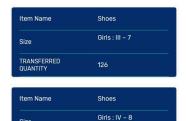
JAGANANNA VIDYA KANUKA

MC281120210000004

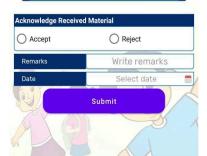
14-Aug-2021



Note: Please scroll down to Submit.



TRANSFERRED QUANTITY



Click on the Verify received Materials and then select Item and then accept or reject the Item, enter remarks, select date and then submit, the details are submitted.

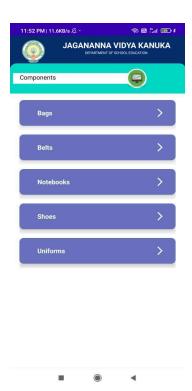
Transfer Materials at Complex HM:

After verifying the materials in complex HM login then only allowed for transfer to schools.





Click on transfer Materials and then select school and then select Component and then click on the submit.

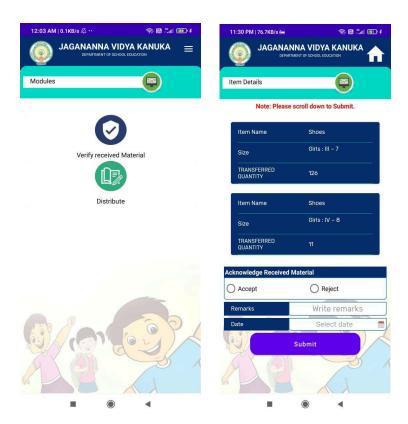




The submitted details are reflected in HM login for verification and then only distribution allowed.

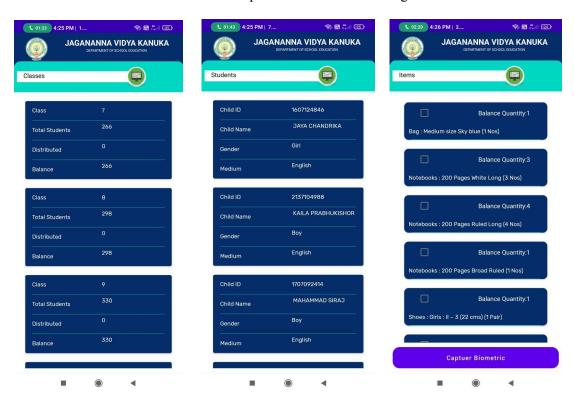
Verification at Normal HM Login:

Whatever material transferred by the complex Hms, the materials must be accept, then only distribution allowed.



KIT Distribution:

Click on the distribution module in Complex HM / Normal HM login.



Select class from list and then select the student from list and select components and click on capture Biometric, ask the Mothe to place thumb on the scanner and wait for response.

Note: ensure Scanner must be connected to device properly or not, scanner drivers app must be run before biometric.