

Paddy Procurement Movement Optimisation Tool

Karnataka

LOGIN PAGE

Login Page for all the Users

Welcome, Please Select Role

Log in as State Admin(Paddy)

Log in as District(Paddy)

Log in as DFPD

Log in as State Admin(Millets)

Log in as District(Millets)

This is common page for state admin and district admin.

- State admin click on **Log in as state Admin** button and will be direct to state admin page.
- Districts admin click on **Log in as District** button Admin and will be direct to district admin page.
- **DFPD Login** DFPD officials can monitor the usage of tool and analyse the overall progresses.

PDS MOVEMENT OPTIMIZATION

LOGIN PAGE

State Admin Specific Login

Home Page

On clicking this Home Page, user will redirect to state specific Page

Welcome, Please login

546d7



Log In

- Every state has its own state specific login.
- User login the system using the username and password.
- User can reset the password as per their requirement and choice.

PDS MOVEMENT OPTIMIZATION

STEP1 OPTIMISE LEG 1

Post Login , this page will show the Number of PCs, Mills, and Districts, Total state Paddy Procured , Total state Milling capacity

Karnataka State Level

Namaste

Server is Working

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Home > Karnataka PDS Movement Optimisation

Karnataka PDS Movement Optimisation

Kindly Optimised the Leg1-PC to Mill

Optimize_Scenario

03-08-2026

Date of Optimisation

Select scenario for Optimisation

Selected Date

Fetching will help to get the latest data available in the tool the cards will update to show the details of data

Fetch Data from Database

25

Total PC

6

Total District

23

Total Mill

56,770

Total Procurement(Qtl)

68,057

Milling Capacity(Qtl)

56,714

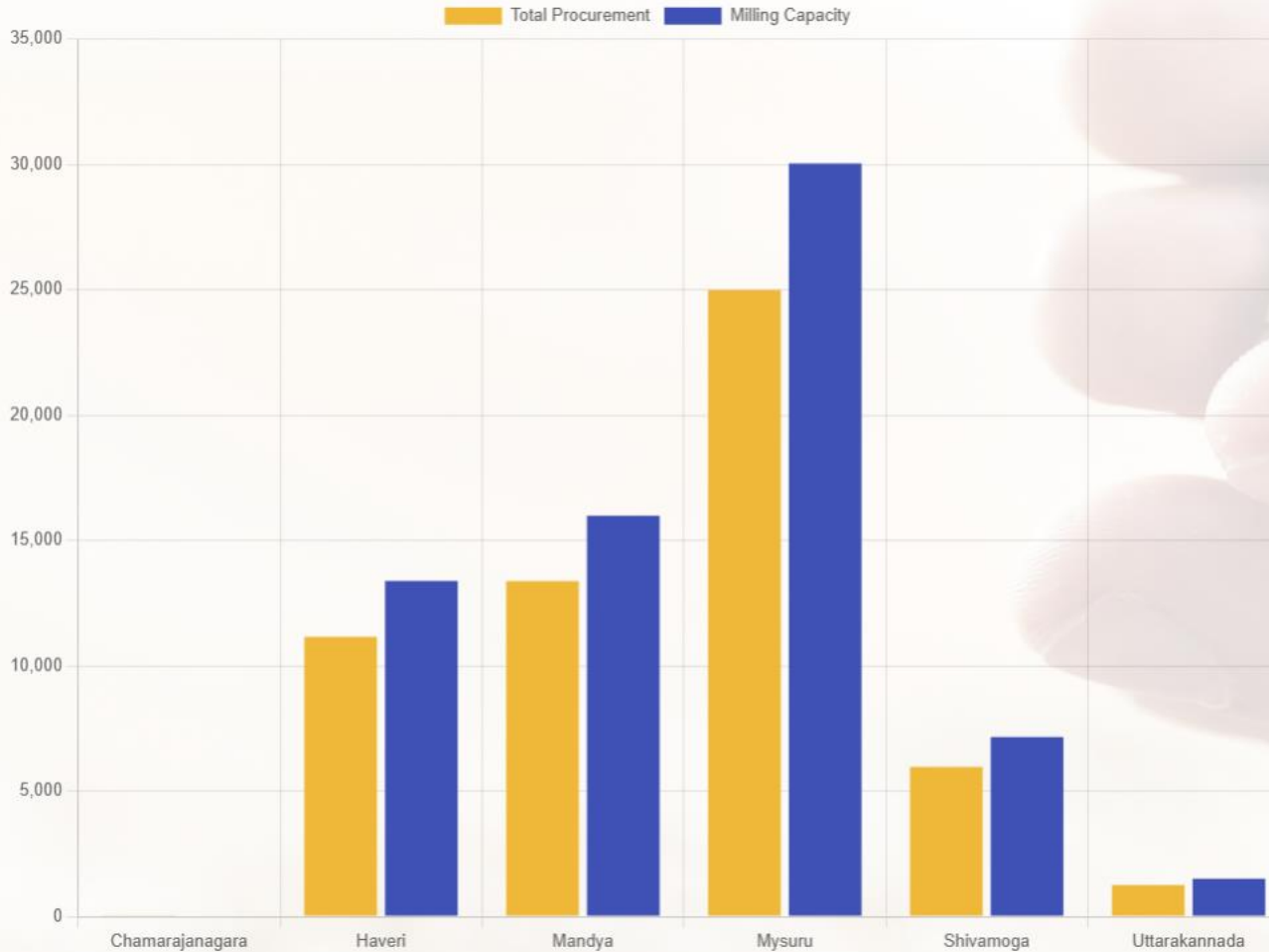
Incoming Min

OPTIMISED LEG 1

Post Login , this page will show the Number of PCs, Mills, and Districts, Total state Paddy Procured , Total state Milling capacity

- Performa Leg2
- Performa Leg1
- Logout
- Edit PDS Details
- Edit Districts
- Edit PC
- Edit Mill
- Edit Warehouse
- User Data
- Send Message
- Edit Deadline
- Version V.1

The District wise Procurement of Paddy and Milling Capacity Displayed here in the graph



☐ Optimisation

Generate Optimised Plan

OFF

Progress Bar

File Upload Successful



ANALYSIS

Pre-Analysis

State-Wise ☒

Total Procurement: 56,770 (Qtl)

Total Milling Capacity: 68,056.67 (Qtl)

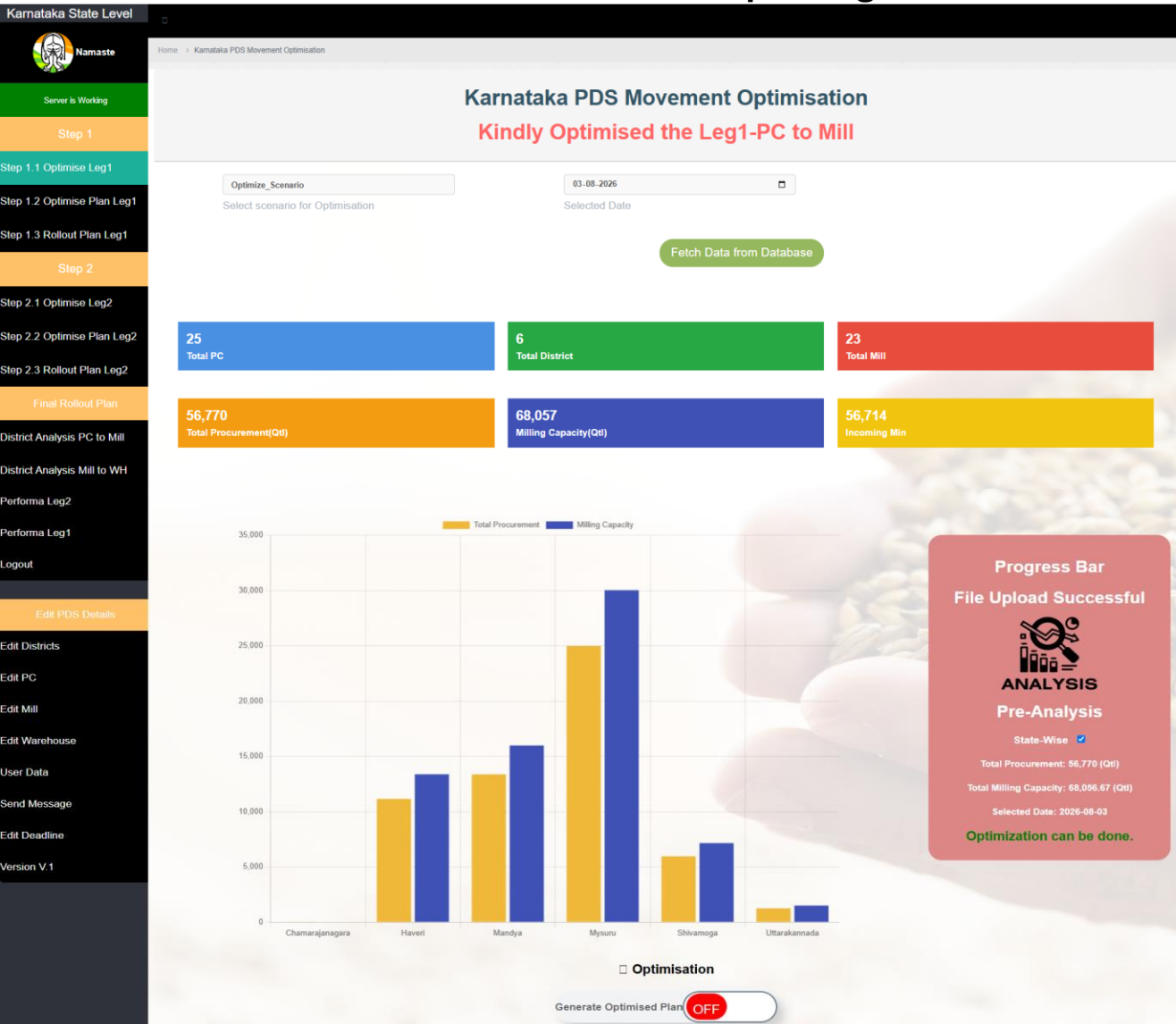
Selected Date: 2026-08-03

Optimization can be done.

- The analysis here shows the Demand and Supply and whether Intra district scenario is possible in all Districts
- If not , the districts where Intra district scenario is not possible will be mentioned here.

OPTIMISED LEG 1

Post Login , Once the Pre-analysis done, user start the optimization. Once the optimization is done, user can use the summary table of the results. Please note that depending on the size of the supply chain , the generation of results may take a few hours



Once all the pre-analysis is completed, the user can start the optimisation. The button turns green during optimization and turns red once optimization is done

Optimisation

Generate Optimised Plan OFF

PC_Used	Mill_Used	Total_Allocation	Total_QKM	Average Distance
25	23.00	5,67,70.00	1,00,63,70.91	17.73

Summary table showing the comparison results of optimization and baseline.

OPTIMISED PLAN LEG1

Karnataka State Level
 Namaste
Step 1
Step 1.1 Optimise Leg1
Step 1.2 Optimise Plan Leg1
Step 1.3 Rollout Plan Leg1
Step 2
Step 2.1 Optimise Leg2
Step 2.2 Optimise Plan Leg2
Step 2.3 Rollout Plan Leg2
Final Rollout Plan
District Analysis PC to Mill
District Analysis Mill to WH
Performa Leg2
Performa Leg1
Logout

Home > Karnataka PDS Optimised Plan

Optimised Data for Year 2026 and Month aug, date 3-8-2026. Last updated at 2026-08-03 15:42:25

Plan yet to be rolled out to districts

42
TOTAL TAGS

0
TOTAL REVIEWED BY DISTRICTS

0
TOTAL TAGS CHANGE REQUESTED

0
TOTAL TAGS APPROVED

All

Districts

User can select the district name to see the results of the district. Please note here that All option used here is just for downloading full sheet

Select

Reviewed by District

User can select the tag PC wise

Select

Approved

User can select the Mills

2026_aug_3-8-2026

Month

Save

Accept All

Send to District Verification

Download PDF

Download XLSX

Download CSV

Scenario	From	From_State	From_ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long
Optimized	PC	Karnataka	bannurdeo	Bannur APMC Yard PC - KFCSC	Mysuru	12.3372	76.8764	Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667
Optimized	PC	Karnataka	chnkattedeo	Chunchanakatte	Mysuru	12.496566	76.29392	Mill	Karnataka	PY353884	SRI BALARAMA RICE	Mysuru	12.544173	76.314121

OPTIMISED PLAN LEG1

Karnataka State Level
 Namaste
Step 1
Step 1.1 Optimise Leg1
Step 1.2 Optimise Plan Leg1
Step 1.3 Rollout Plan Leg1
Step 2
Step 2.1 Optimise Leg2
Step 2.2 Optimise Plan Leg2
Step 2.3 Rollout Plan Leg2
Final Rollout Plan
District Analysis PC to Mill
District Analysis Mill to WH
Performa Leg2
Performa Leg1
Logout

Home > Karnataka PDS Optimised Plan

Optimised Data for Year 2026 and Month aug, date 3-8-2026. Last updated at 2026-08-03 15:42:25

Plan yet to be rolled out to districts

42
TOTAL TAGS

All

Districts

User can select the district name to see the results of the district. Please note here that All option used here is just for downloading full sheet

0
TOTAL REVIEWED BY DISTRICTS

Select

Reviewed by District

Select

Select

User can select the tag which state has reviewed /Not reviewed

User can select the tag PC wise

0
TOTAL TAGS CHANGE REQUESTED

Select

Approved

Select

Select To

Accept all Button is to accept the changes requested by districts then state needs to save it by save button

0
TOTAL TAGS APPROVED

2026_aug_3-8-2026

Month

Send to District Verification after optimisation

Save

Accept All

Send to District Verification

Download PDF

Download XLSX

Download CSV

User can download the results in PDF, CSV, xlsx formats

To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Approve/Not Approve	Reset
Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667	Paddy	3252.5	17.0485	Pending		District Implementation Pending	
Mill	Karnataka	PY353884	SRI BALARAMA RICE	Mysuru	12.544173	76.314121	Paddy	1327.88	8.9128	Pending		District Implementation Pending	

OPTIMISED PLAN LEG1

Post optimization, user goes to optimization Planning, where user can full fledge plan of the state

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Karnataka PDS Optimised Plan

Optimised Data for Year 2026 and Month aug, date 3-8-2026. Last updated at 2026-08-03 15:42:25

Plan yet to be rolled out to districts

42
TOTAL TAGS
Total number of tags in the state need to be tags

0
TOTAL REVIEWED BY DISTRICTS
Total number of tags reviewed by districts

0
TOTAL TAGS CHANGE REQUESTED
Total number of tags changes by districts

0
TOTAL TAGS APPROVED
Total number of tags approved by districts

All

Districts

Select

Reviewed by District

Select

Select Warehouse

Select

Approved

Select

Select To

2026_aug_3-8-2026

Month

State can view the tags are pending for district to view

Button to save data

Button to accept all tags if state admin wants

Table show below have full optimized plan having column-From ID, From Name, From Lat, From Long, From District, To ID , To Name, To District , To Lat, To Long, Commodity, Quantity, Distance

Save

Accept All

Send to District Verification

Download PDF

Download XLSX

Download CSV

To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Approve/Not Approve	Reset
Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667	Paddy	3252.5	17.0485	Pending		District Implementation Pending	
Mill	Karnataka	PY353884	SRI BALARAMA RICE	Mysuru	12.544173	76.314121	Paddy						

Provisions for Editing the Proposed Optimised Tagging
There are 4 additional columns here that need to be filled by State:Tag accepted/ Not accepted, Reason for not approval, Suggest Mill, Suggested Distance

ROLL OUT PLAN LEG1

Post implementation, user goes to optimization Planning, where user can see full implemented plan of the state

Karnataka State Level



Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Home > PDS Data

Optimised Data for Year **2026** and Month **aug**, Day **3-8-2026**. Last updated at **2026-08-03 15:42:25**

Rollout plan implemented by districts

PC_Used	Mill_Used	Total_Allocation	Total_QKM	Average Distance	
25	23	5,67,70.00	1,00,63,70.91	17.73	

Districts

All

Districts

Month

2026_aug_3-8-2026

Download CSV

Download XLSX

Download PDF

Previous Data

Scenario	From	From_State	From_ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To
Optimized	PC	Karnataka	krpetdeo	K R Pete PC - KFCSC	Mandya	12.6562	76.489	Mill	Karnataka	PY680963	CHANDRESHWAR AGRO INDUSTRIES	Mandya	12.516069	76.
Optimized	PC	Karnataka	maddurdeo	Maddur CWC PC - KFCSC	Mandya	12.5798	77.035	Mill	Karnataka	PY129571	DHANALAKSHMI RICE INDUSTRIES	Mandya	12.461056	76.
Optimized	PC	Karnataka	maddurdeo	Maddur CWC PC - KFCSC	Mandya	12.5798	77.035	Mill	Karnataka	PY680963	CHANDRESHWAR AGRO INDUSTRIES	Mandya	12.516069	76.

OPTIMISED PLAN LEG2

Post optimization, user goes to optimization Planning, where user can full fledge plan of the state

Karnataka State Level



Namaste

Server is Working

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Home > Karnataka PDS Movement Optimization

Karnataka PDS Movement Optimisation

Kindly Optimised the Leg2-Mill to Warehouse

Select

Select scenario for Optimisation

03-08-2026

Selected Date

Date of
Optimisation

Fetching will help to get the latest data
available in the tool the cards will
update to show the details of data

Fetch Data from Database

23

Total Mills

23

Total Supply (Qtl)

3,362

Total Demand (Qtl)

3,362

Warehouse Capacity

5

Total Warehouses

7

Total Districts

OPTIMISED PLAN LEG2

Post optimization, user goes to optimization Planning, where user can full fledge plan of the state

The District wise Mill supply, and Capacity and demand of Warehouse Displayed here in the graph

Performa Leg1

Logout

Edit PDS Details

Edit Districts

Edit PC

Edit Mill

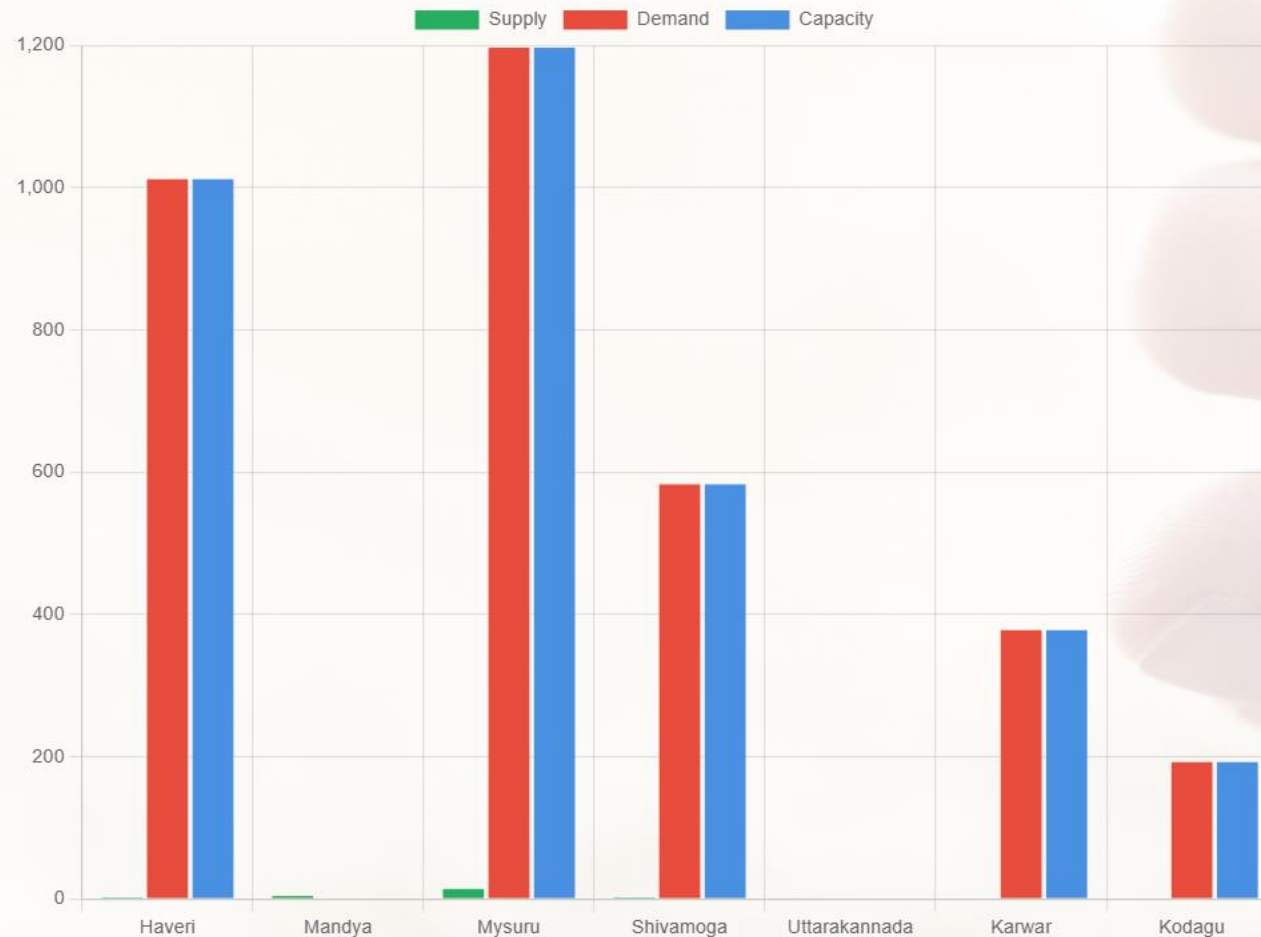
Edit Warehouse

User Data

Send Message

Edit Deadline

Version V.1



☐ Optimization

Generate Optimized Plan

OFF

Progress Bar

File Upload
Successfully



ANALYSIS

Pre-Analysis

State-Wise ☒

Total Supply: 23 (Qtl)

Total Demand: 3362.05 (Qtl)

Total Capacity: 3362.05 (Qtl)

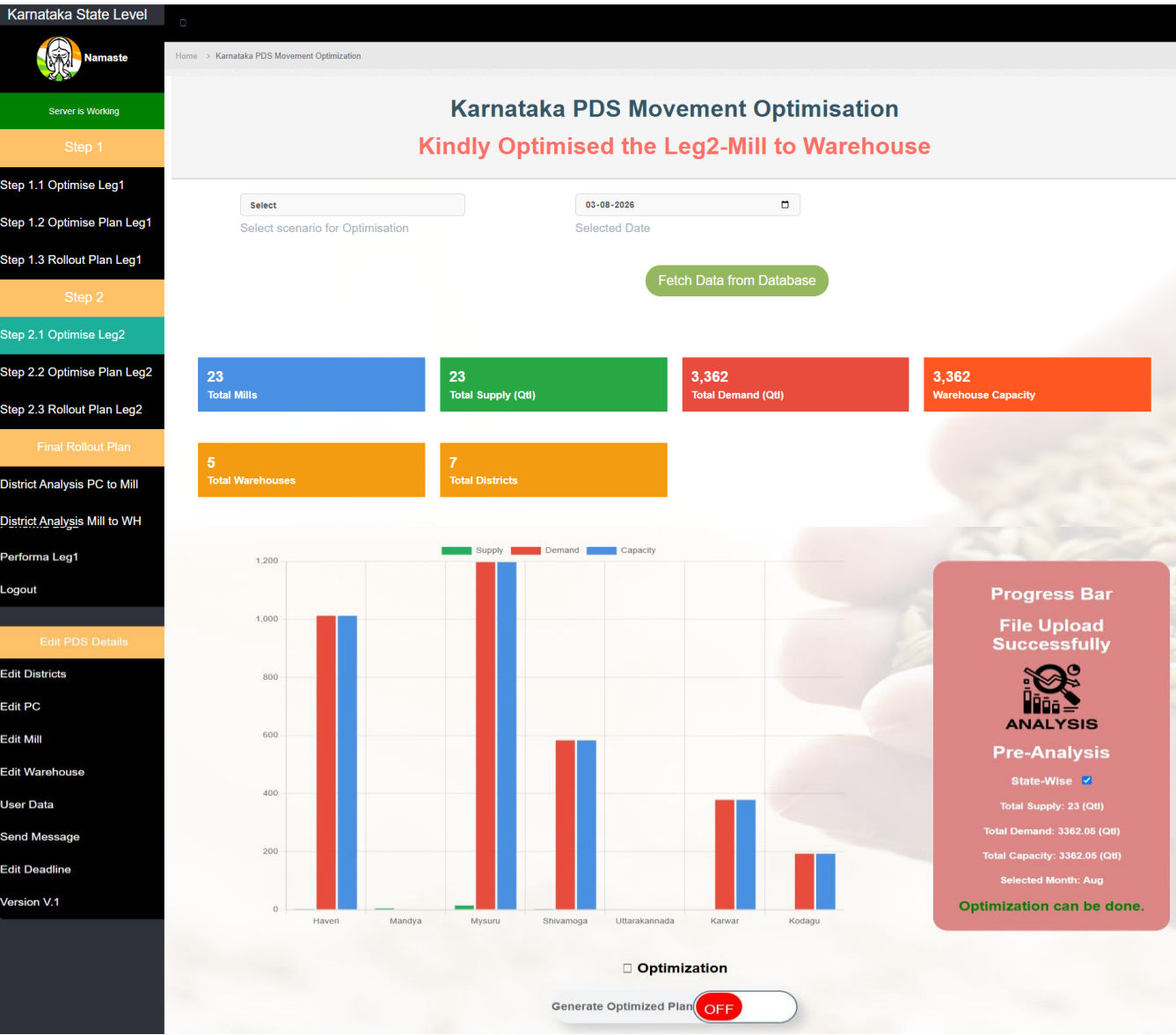
Selected Month: Aug

Optimization can be done.

- The analysis here shows the Demand and Supply and whether Intra district scenario is possible in all Districts
- If not , the districts where Intra district scenario is not possible will be mentioned here

OPTIMISED LEG2

Post Login , Once the Pre-analysis done, user start the optimization. Once the optimization is done, user can use the summary table of the results. Please note that depending on the size of the supply chain , the generation of results may take a few hours



Once all the pre-analysis is completed ,the user can start the optimisation .The button turns green during optimization and turns red once optimization is done

Optimization

Generate Optimized Plan OFF

Mill_Used	Warehouse_Used	Total_Allocation	Total_QKM	Average Distance
23	3	23.00	8,05.04	35.00

Summary table showing the comparison results of optimization and baseline.

OPTIMISED PLAN LEG2

Karnataka State Level



Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

Home > Karnataka PDS Movement Optimization

Karnataka Intra Movement Optimization For PDS

Time Left Days:0 Hours:0 Minutes:0 Seconds:0

Plan yet to be rolled out to districts

23
TOTAL TAGS

0
TOTAL REVIEWED

0
TOTAL TAGS CHANGED

0
TOTAL TAGS APPROVED

Select

Districts (All option will work only for

User can select the district name to see the results of the district. Please note here that All option used here is just for downloading full sheet

Select

Adn

User can select the tag PC wise

Select

Select from id

User can select the Mills

Select

Select To Id

Download PDF

Download XLSX

Download CSV

Send to District Verification

Scenario	From	From_State	From_ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat
Optimized	Mill	Karnataka	PY368279	SRI JAYDEVA BINNY RICE MILL	Mysuru	12.4678	76.305894	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448
Optimized	Mill	Karnataka	PY586238	SRI SHIVALINGESHWARA	Shivamoga	13.7196	75.4315	Depot	karnataka	sgrwsp	Sagara Wsp	Shivamoga	14.1850455

OPTIMISED PLAN LEG2

Karnataka State Level
 Namaste
Step 1
Step 1.1 Optimise Leg1
Step 1.2 Optimise Plan Leg1
Step 1.3 Rollout Plan Leg1
Step 2
Step 2.1 Optimise Leg2
Step 2.2 Optimise Plan Leg2
Step 2.3 Rollout Plan Leg2
Final Rollout Plan
District Analysis PC to Mill
District Analysis Mill to WH
Performa Leg2
Performa Leg1

Home > Karnataka PDS Movement Optimization

Karnataka Intra Movement Optimization For PDS

Time Left Days:0 Hours:0 Minutes:0 Seconds:0

Plan yet to be rolled out to districts

23
TOTAL TAGS

0
TOTAL REVIEWED

0
TOTAL TAGS CHANGED

0
TOTAL TAGS APPROVED

Select

Districts (All option will work only for

User can select the district name to see the results of the district. Please note here that All option used here is just for downloading full sheet

Select

Admin Approval

User can select the tag PC wise

Select

Select from id

Accept all Button is to accept the changes requested by districts then state needs to save it by save button

Select

Select To Id

Send to District Verification after optimisation

Download PDF

Download XLSX

Download CSV

Send to District Verification

Scenario	From	From_State	From_ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat
Optimized	Mill	Karnataka	PY368279	SRI JAYDEVA BINNY RICE MILL	Mysuru	12.4678	76.305894	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448
Optimized	Mill	Karnataka	PY586238	SRI SHIVALINGESHWARA	Shivamoga	13.7196	75.4315	Depot	karnataka	sgrwsp	Sagara Wsp	Shivamoga	14.1850455

OPTIMISED PLAN LEG1

Post optimization, user goes to optimization Planning, where user can full fledge plan of the state

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Karnataka PDS Movement Optimization

Karnataka Intra Movement Optimization For PDS

Time Left Days:0 Hours:0 Minutes:0 Seconds:0

Plan yet to be rolled out to districts

Total number of tags in the state need to be tags

23

TOTAL TAGS

Total number of tags reviewed by districts

0

TOTAL REVIEWED

Total number of tags changes by districts

0

TOTAL TAGS CHANGED

Total number of tags approved by districts

0

TOTAL TAGS APPROVED

Select

Select

Select

Select

Select from id

Select To Id

Table show below have full optimized plan having column-From ID, From Name, From Lat, From Long, From District, To ID , To Name, To District , To Lat, To Long, Commodity, Quantity, Distance

State can view the tags are pending for district to view

Download PDF

Download XLSX

Download CSV

Send to District Verification

id	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity	Distance	Implemented / Non Implemented	District Reason for not Implementing	Approve/Not Approve	Reset
	76.305894	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	13.5375	Pending		District Implementation Pending	
	75.4315	Depot	karnataka	sgrwsp	Sagara Wsp	Shivamoga	14.1850455	75.0258423	Rice	1	101.				
3	75.04752	Depot	karnataka	hngwsp	Wsp Hangal	Haveri	14.777706	75.132938	Rice	1	8.4152	Pending		District Implementation Pending	

Provisions for Editing the Proposed Optimised Tagging
There are 4 additional columns here that need to be filled by State:Tag accepted/ Not accepted, Reason for not approval, Suggest Mill, Suggested Distance

ROLL OUT PLAN LEG2

Post implementation, user goes to optimization Planning, where user can see full implemented plan of the state

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > PDS Data

Optimised Data for Year 2026 and Month aug, Day 3-8-2026. Last updated at 2026-08-03 15:58:27

Rollout plan implemented by districts

Mill_Used	WH_Used	Total_Allocation	Total_QKM	Average Distance	
23	3	23.00	8,05.04	35.00	

Districts

Mysuru

Month

2026_aug_3-8-2026

All option will work only for download

Download CSV

Download XLSX

Download PDF

Previous Data

Scenario	From	From_State	From_ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	commodity	qu
Optimized	Mill	Karnataka	PY368279	SRI JAYDEVA BINNY RICE MILL	Mysuru	12.4678	76.305894	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	
Optimized	Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	
Optimized	Mill	Karnataka	PY882875	RAMAKRISHNA RICE MILL	Mysuru	12.488093	76.275362	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	
Optimized	Mill	Karnataka	PY129571	DHANALAKSHMI RICE INDUSTRIES	Mandya	12.461056	76.857978	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	

PERFORMA LEG1

Post Optimization and corrections and the Final implementation plan done, state has to fill the Performa . The only filed state has to fill here is cost for leg1.

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Home > Performa Leg1

Performa Leg1

Apart from cost, all the rest column will be filled automatically depending upon time state optimized.

Year	Month	Day	Allocation	QKM	Average Distance	Cost	Reset
2026	aug	3-8-2026	23	805.04	35		User can Reset the cost input
Save							

Cost must be filled by the state for leg1.

PERFORMA LEG2

Post Optimization and corrections and the Final implementation plan done, state has to fill the Performa . The only filed state has to fill here is cost for leg2.

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis DC to Mill

Home > Performa

Performa

Year	Month	Day	Allocation	QKM	Average Distance	Cost	Reset
2026	aug	3-8-2026	56770	1006370.91	17.73		Reset

Save

Apart from cost, all the rest column will be filled automatically depending upon time state optimized.

Cost must be filled by the state for leg1.

User can Reset the cost input

DISTRICT ANALYSIS PERFORMANCE

Here state can see the performance of all district

Karnataka State Level

 Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Home > District Performance

District Performance

The table here describes the count of:

- Total tags in the district
- Total tags implemented by district
- Total tags approved by district
- Total tags approved by state with respect to districts

Month

aug_2026

Download button for CSV and Xlsx format

Download CSVDownload XLSX

District	Total Tags	Implemented	Not Implemented	District Approved	Not District Approved	Admin Approved	Not Admin Approved
Haveri	2	0	2	0	2	0	2
Mandya	10	10	0	0	10	0	10
Mysuru	21	0	21	0	21	0	21
Shivamoga	4	0	4	0	4	0	4
Uttarakannada	5	0	5	0	5	0	5

DISTRICT ANALYSIS PERFORMANCE

Here state can see the performance of all district

Karnataka State Level

 Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Home > District Performance

District Performance

The table here describes the count of:

- Total tags in the district
- Total tags implemented by district
- Total tags approved by district
- Total tags approved by state with respect to districts

Month

aug_2026

Download button for CSV and Xlsx format

Download CSVDownload XLSX

District	Total Tags	Implemented	Not Implemented	District Approved	Not District Approved	Admin Approved	Not Admin Approved
Haveri	3	0	3	0	3	0	3
Mysuru	18	18	0	0	18	0	18
Shivamoga	2	0	2	0	2	0	2

EDIT PDS DETAILS

Edit Districts

Show features- State can edit, delete and add the district name

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Districts

Districts Data

Export Button to download list of district

Export Data

Add New

Name	Edit	Delete
Bagalkote	Edit	Delete
Ballari	Edit	Delete
Bangalore	Edit	Delete
Belagavi	Edit	Delete
Bengalururural	Edit	Delete
Bidar	Edit	Delete
Chamarajanagara	Edit	Delete
Chikkaballapura	Edit	Delete
Chikkamagaluru	Edit	Delete
Chitradurga	Edit	Delete
Dakshinakannada	Edit	Delete
Davanagere	Edit	Delete
Dharwad	Edit	Delete

User can add district name

User can edit the district name

User can delete the district name

EDIT PDS DETAILS

Edit PC

State can edit, delete and add the PC name. Along with this bulk data can be added, edit and delete. There is provision of active /In active PC in case state don't want to delete

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Home > PC

PC

User can download the data in excel

Download Data

Add New

Delete All

Bulk Data Add

Bulk Data Edit

District-Wise Status Change

Delete All

Edit in bulk

Show 10 entries

User can add new data

Add in Bulk

Search:

District	Name of PC	PC ID	Latitude	Longitude	Country (km)	Status	Change Status	Edit	Delete
Chamarajanagara	Santhemarahalli PC-KFCSC	santhedeo	12.040500	76.980800	41.5	Active	Change Status	Edit	Delete
Haveri	Hanagal APMC Yard PC - KFCSC	hanagaldeo	14.779200	75.134700	11151.5	Active	Change Status	Edit	Delete
Mandya	K R Pete PC - KFCSC	krpetdeo	12.656200	76.489000	238	Active	Change Status	Edit	Delete
Mandya	Maddur CWC PC - KFCSC	maddurdeo	12.5798	77.035	5198	Active	Change Status	Edit	Delete
Mandya	Malavalli PC - KFCSC	maladeo	12.379500	77.067800	1906	Active	Change Status	Edit	Delete
Mandya	Mandya PC - KFCSC	mandyadeo	12.52399	76.874702	3297	Active	Change Status	Edit	Delete
Mandya	Nagamangala PC - KFCSC	nmangaldeo	12.8516	76.7554	68.5	Active	Change Status	Edit	Delete
Mandya	Pandvapura PC - KFCSC	pandavdeo	12.491400	76.664800	481				Delete
Mandya	Srirangapatna PC - KFCSC	srpatnadeo	12.425400	76.676400	2186.5				Delete
Mysuru	Hunsur APMC Yard PC - KFCSC	hunsurdeo	12.307600	76.309100	204				Delete

Showing 1 to 10 of 25 entries

3Next

User can change the status of PC:

- Active meaning that they are being used and should be considered in optimisation
- Inactive meaning those that may be temporarily out of use and not to be considered in optimisation

EDIT PDS DETAILS

Edit Mills

Show features- State can edit, delete and add the Mill name. Along with this bulk data can be added, edit and delete. There is provision of active /In active Mill in case state don't want to delete

Karnataka State Level



Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Mill

Mill

User can download the data in excel

Delete All

Edi in bulk

Download Data

Add New

Delete All

Bulk Data Add

Bulk Data Edit

District-Wise Status Change

Show 10 entries

User can add new data

Add in Bulk

Search:

District	Name of Mill	Mill ID	Latitude	Longitude	Incoming Min Paddy	Total Rice Inventory	Milling Capacity	Status	Change Status	Edit	Delete
Haveri	P K MALAGI	PY128335	14.7091	75.1242	5575.50	1.00	6690.60	Active	Change Status	Edit	Delete
Haveri	SHRI SATYANARAYANA RICE MILL	PY620537	14.8047	75.0741	5576.00	1.00	6691.20	Active	Change Status	Edit	Delete
Mandya	SRI BYRAVESHWARA BINNY RICE MILL DODDA HOSAGAVI	PY779782	12.461056	76.857978	977.87	1.00	1173.44	Active	Change Status	Edit	Delete
Mandya	BST RICE MILL	PY877844	12.633192	76.96881	560.43	1.00	672.52	Active	Change Status	Edit	Delete
Mandya	CHANDRESHWAR AGRO INDUSTRIES	PY680963	12.516069	76.855867	6299.06	1.00	7558.88	Active	Change Status	Edit	Delete
Mandya	DHANALAKSHMI RICE INDUSTRIES	PY129571	12.461056	76.857978	5481.50	1.00	6577.80	Active	Change Status	Edit	Delete
Mysuru	SRI VENKATESHWARA RICE MILL	PY781288	12.556743	76.218665	1327.88	1.00	1593.46	Active	Change Status	Edit	Delete
Mysuru	SRI LAXMIDEVI NEW MODRAN RICE MILL	PY978153	12.526875	76.350236	1327.88	1.00	1593.46	Active	Change Status	Edit	Delete
Mysuru	KODALINGESWHARA RICE MILL	PY484034	12.536713	76.185501	1327.88	1.00	1593.46	Active	Change Status	Edit	Delete
Mysuru	M R RICE MILL	PY830044	12.243807	76.883667	7765.50	1.00	9318.60	Active	Change Status	Edit	Delete

User can change the status of Mill:

- Active meaning that they are being used and should be considered in optimisation
- Inactive meaning those that may be temporarily out of use and not to be considered in optimisation

Showing 1 to 10 of 23 entries

Previous 1 2 3 Next

EDIT PDS DETAILS

Edit Warehouse

Show features- State can edit, delete and add the Warehouse name. Along with this bulk data can be added, edit and delete. There is provision of active /In active Warehouse in case state don't want to delete

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

Home > Warehouse

Warehouse

User can download the data in excel

Download Data

User can add new data

Add New

Delete All

Delete All

Edi in bulk

Bulk Data Add

Add in Bulk

Bulk Data Edit

District-Wise Status Change

Search:

Show 10 entries

District	Name of Warehouse	Warehouse ID	Motorable/Non-Motorable	Warehouse Type	Latitude	Longitude	Requirement (Qtl)	Storage Capacity (Qtl)	Status	Change Status	Edit	Delete
Haveri	Wsp Hangal	hngwsp	motorable	swc	14.777706	75.132938	1012.03	1012.03	Active	Change Status	Edit	Delete
Karwar	Tapms Mundagoda	tapmsmundg	motorable	swc	14.9692	75.0353	377.88	377.88	Active	Change Status	Edit	Delete
Kodagu	Apcms Kushalnagara	apcmskushalnagara	motorable	swc	12.4552	75.9541	192.29	192.2				Delete
Mysuru	K R Nagar Wsp	knagarwsp	motorable	swc	12.448	76.3829	1196.95	1196.				Delete
Shivamoga	Sagara Wsp	sgrwsp	motorable	swc	14.1850455	75.0258423	582.90	582.9				Delete

Showing 1 to 5 of 5 entries

[Previous](#)[1](#)[Next](#)

User can change the status of Mill:

- Active meaning that they are being used and should be considered in optimisation
- Inactive meaning those that may be temporarily out of use and not to be considered in optimisation

EDI PDS DETAILS

User Data

Show features- State can create , verify, delete and block the username as per the requirement

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Login Data

Login Data

Verify Button

Add New

Email Id	Password	Verified	Role/District	Login Count	Last Login	Verify	Block	Delete
admin@pds	\$2y\$10\$xu1T44dFbk3kl./bXIVVuO.SfFpzbXwJc0JoVdfmjAronT5.WNyUy	Verified	admin	224	2026-08-03 16:11:07	Verify	Block	Delete
Bagalkote@pds	\$2y\$10\$9pRWb5cpZYDgFMiRuPR7kOMXqp1mi.Uag/7dgEIMXzVTRakcP/7E.	Verified	bagalkote	18	2026-07-11 08:41:19	Verify	Block	Delete
Ballari@pds	\$2y\$10\$3obNkJ2tJf7Q4mDBQ9iNye7LQCsqwNgnOLw2qs91k6EGbrRIFRgAm	Verified	ballari	3	Last -Login when is done	Verify	Block Button	Delete
Bangalore@pds	\$2y\$10\$HbbIhFXxNdSKUInZOnes3O3dE0BVG4dJDrXc9URdKROScJgKlIfOsi	Verified	bangalore	0		Verify	Block	Delete
Belagavi@pds	\$2y\$10\$SLVWPlrjo6RP0Frt4SrMoupFI7VW2tzlVIAAdKpEgvtv8rUWlaVQsW	Verified	belagavi	1	2025-02-20 00:29:43	Verify	Block	Delete
Bengaluru Rural@pds	\$2y\$10\$3rvTgb0Qfw2k9VLHfETC6ufD8s3V2TQJEt7CNwk8WXFraVKsLuOIW	Verified	bengaluru rural	No of times account is login		Verify	Block	Delete Button
Bidar@pds	\$2y\$10\$2yKQ2MlkgF/gr2uCaEfWgeiQJ9DXmQIPkufd9sfQyDy.ei.uOrrPy	Verified	bidar			Verify	Block	Delete
Chamarajanagara@pds	\$2y\$10\$lhjx0hknjEM3dlO56Jn6.ij.q8sfBsWVShtbCte5Kwe4qiE84Cbq	Verified	chamarajanagara	0		Verify	Block	Delete
Chikkaballapura@pds	\$2y\$10\$9v.Y.guxMIEI3GVzhFFjmO6EEJyoLyMQoUH2jvmCHCB0saEX3x0AG	Verified	chamarajanagara	0		Verify	Block	Delete
Chikkamagaluru@pds	\$2y\$10\$JVXXdWajc/C.5JtVpSAHF.MpNgc0QbgHiF/aNaVa3FHF8WeM0DbXG	Verified	chikkamagaluru	0		Verify	Block	Delete
Chitradurga@pds	\$2y\$10\$WCHcW4lvXCQZk/iqKZd5MO/8AeTh2UPACpVzs5wEKb7t3bG30R4CG	Verified	chitradurga	0		Verify	Block	Delete
Dakshina Kannada@pds	\$2y\$10\$V/0me54uglAZwlvipLJHL.I7jNUI6nNfl/eM/r5OINfeF7RBx77Ba	Verified	dakshina kannada	0		Verify	Block	Delete
Davanagere@pds	\$2y\$10\$mti.bOoJ2meevidZ7Lm68.wj4bgb/F53F8S5D3MEG/rT6mpi13HVe	Verified	davanagere	0		Verify	Block	Delete

EDI PDS DETAILS

District

Show features- State can create ,Edit, delete the District as per the requirement

Karnataka State Level

 Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Districts

Districts Data

Download Button

New District creation

Export Data

Add New

Name	Edit	Delete
Bagalkote	Edit	Delete
Ballari	Edit	Delete
Bangalore	Edit	Delete
Belagavi	Edit	Delete
Bengalururural	Edit	Delete
Bidar	Edit	Delete
Chamarajanagara	Edit	Delete
Chikkaballapura	Edit	Delete
Chikkamagaluru	Edit	Delete
Chitradurga	Edit	Delete
Dakshinakannada	Edit	Delete
Davanagere	Edit	Delete
Dharwad	Edit	Delete
Dharwadurban	Edit	Delete

EDIT PDS DETAILS

Send Message

Show features- State can send the message to all district or district specific. This is admin dashboard to district dashboard message

Karnataka State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Step 2

Step 2.1 Optimise Leg2

Step 2.2 Optimise Plan Leg2

Step 2.3 Rollout Plan Leg2

Final Rollout Plan

District Analysis PC to Mill

District Analysis Mill to WH

Performa Leg2

Performa Leg1

Logout

Home > Send Email

Data

Send Message to All

Send message to all District

Email Id	District	Send
Bagalkote@pds	bagalkote	Send Message
Ballari@pds	ballari	Send Message
Bangalore@pds	bangalore	Send Message
Belagavi@pds	belagavi	Send Message
Bengaluru Rural@pds	bengaluru rural	Send Message
Bidar@pds	bidar	Send Message
Chamarajanagara@pds	chamarajanagara	Send Message
Chikkaballapura@pds	chamarajanagara	Send Message
Chikkamagaluru@pds	chikkamagaluru	Send Message
Chitradurga@pds	chitradurga	Send Message
Dakshina Kannada@pds	dakshina kannada	Send Message
Davanagere@pds	davanagere	Send Message
Dharwad@pds	dharwad	Send Message

Send Message to specific District

EDIT PDS DETAILS

Edit Deadline

Show features- State can set the time given to the district for their review and feedback

Home > Timer

Timer

Date	Time	Edit
2026-05-15	07:30	Edit

Edit button for editing the timeline

Home > Timer

Fill this form to edit date and time.

Date*

i

Time*

↓

DeadliDistrict

«September 2026»

Su	Mo	Tu	We	Th	Fr	Sa
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10

Edit the date

Edit the time

Submit

DISTRICT LOGIN PAGE

Home Page

- Every district has its own specific login.
- User can login the system using the username and password.

Welcome, Please login



PDS MOVEMENT OPTIMIZATION

OPTIMIZED PLAN LEG1

Post optimization, district can see the results of optimization with respect to their district

District Panel

Namaste

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Karnataka Procurement Movement Optimisation

Karnataka Procurement Movement Optimisation - mysuru

Time Left Days:27 Hours:8 Minutes:43 Seconds:59

21
TOTAL TAGS

Total Tags in the district

0
TAG IMPLEMENTED

Total Tags implemented by district

0
TAG NOT IMPLEMENTED

Total Tags not implemented

0
TOTAL TAGS APPROVED

Total Tags approved by district

Select

Reviewed

User can select the tag which district has reviewed /Not reviewed

Select

Admin Approval

User can select the tag which district has approved /Not approved

Select

Select from id

User can select the PC ID

Select

User can select the Mill ID

Download PDF

Download XLSX

Download CSV

Scenario	From	From_State	From_ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	C
Optimized	PC	Karnataka	bannurdeo	Bannur APMC Yard PC - KFCSC	Mysuru	12.3372	76.8764	Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667	
Optimized	PC	Karnataka	chnkattedeo	Chunchanakatte PC - KFCSC	Mysuru	12.496566	76.29392	Mill	Karnataka	PY353884	SRI BALARAMA RICE INDUSTRIES	Mysuru	12.544173	76.314121	

OPTIMIZED PLAN

Post optimization, district can see the results of optimization with respect to their district

District Panel

Namaste

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Karnataka Procurement Movement Optimisation

Karnataka Procurement Movement Optimisation - mysuru

Time Left Days:27 Hours:8 Minutes:43 Seconds:9

21
TOTAL TAGS

0
TAG IMPLEMENTED

0
TAG NOT IMPLEMENTED

0
TOTAL TAGS APPROVED

Select

Reviewed

Select

Admin Approval

Select

Select from id

Select

Select To Id

Download PDF

Download XLSX

Download CSV

Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Admin Approved	Reset
72	76.8764	Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667	Paddy	3252.5	17.0485	Select	Select Reason	Pending	
566	76.29392	Mill	Karnataka	PY353884	SRI BALARAMA RICE INDUSTRIES	Mysuru	12.544173	76.314121	Paddy	1327.88	8.9128	Select		Pending	
568	76.29392	Mill	Karnataka	PY368370	SRI LAXDEVA RINNY	Mysuru	12.4678	76.305804	Paddy	1327.88	5.2422	Select		Pending	

District will select whether to implement or not the tag

District will select reason for not accepting the tag

District can reset the tagging

ROLL OUT PLAN

Post Optimization and correctios ,the Final implementation plan can be viewed here

District Panel

 **Namaste**

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Optimised Data

Optimised Data for Year 2026 and Month **aug**, Day 3-8-2026. Last updated at 2026-08-03 15:42:25

0
Implemented

21
Not Implemented

Status

Select

Month

2026_aug_3-8-2026

Filter to select implemented/not implemented

Download CSV

Download XLSX

Download PDF

Save

Accept All

User can see number of tagging are implemented and not implemented

User can download the sheet district wise and state wise in xlsx and csv format

From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Status
Mysuru	12.3372	76.8764	Mill	Karnataka	PY830044	M R RICE MILL	Mysuru	12.243807	76.883667	Paddy	3252.5	17.0485	Mark as Implemented
Mysuru	12.496566	76.29392	Mill	Karnataka	PY353884	SRI BALARAMA RICE INDUSTRIES	Mysuru	12.544173	76.314121	Paddy	1327.88	8.9128	Mark as Implemented
Mysuru	12.496566	76.29392	Mill	Karnataka	PY368279	SRI JAYDEVA BINNY RICE MILL	Mysuru	12.4678	76.305894	Paddy	1327.88	5.2422	Mark as Implemented
Mysuru	12.496566	76.29392	Mill	Karnataka	PY484034	KODALINGESWHARA	Mysuru	12.536713	76.185501	Paddy	561.76	14.81	Mark as Implemented

OPTIMIZED PLAN LEG2

Post optimization, district can see the results of optimization with respect to their district

District Panel

Namaste

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Karnataka Optimised Planning (Mill to Warehouse)

Karnataka Optimised Planning (Mill to Warehouse) - mysuru

Time Left Days:27 Hours:8 Minutes:42 Seconds:1

18
TOTAL TAGS

Total Tags in the district

0
TAG IMPLEMENTED

Total Tags implemented by district

0
TAG NON-IMPLEMENTED

Total Tags not implemented

0
TOTAL TAGS APPROVED

Total Tags approved by district

Select

Reviewed

User can select the tag which district has reviewed /Not reviewed

Select

Admin Approval

User can select the tag which district has approved /Not approved

Select

Select from id

User can select the PC ID

Select

Select To Id

User can select the Mill ID

Download PDF

Download XLSX

Download CSV

ct	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Admin Approved	Reset
	12.4678	76.305894	Depot	karnataka	knagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	13.5375	Select	Select Reason	Pending	
	12.243807	76.883667	Depot	karnataka	knagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	69.9678	Select	Select Reason	Pending	
	12.488093	76.275362	Depot	karnataka	knagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	18.886	Select	Select Reason	Pending	

OPTIMIZED PLAN

District Panel

 **Namaste**

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Karnataka Optimised Planning (Mill to Warehouse)

Karnataka Optimised Planning (Mill to Warehouse) - mysuru

Time Left Days:27 Hours:8 Minutes:42 Seconds:1

18
TOTAL TAGS

0
TAG IMPLEMENTED

0
TAG NON-IMPLEMENTED

0
TOTAL TAGS APPROVED

Select

Reviewed

Select

Admin Approval

Select

Select from id

Select

Select To Id

Download PDF

Download XLSX

Download CSV

ct	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Admin Approved	Reset
	12.4678	76.305894	Depot	karnataka	knagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	13.5375	Select	Select Reason	Pending	
	12.243807	76.883667	Depot	karnataka	knagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	69.9678	Select	Select Reason	Pending	
	12.488093	76.275362	Depot	karnataka	knagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice			Select	Select Reason	Pending	

District will select whether to implement or not the tag

District will select reason for not accepting the tag

District can reset the tagging

ROLL OUT PLAN

Post Optimization and correctios ,the Final implementation plan can be viewed here

District Panel

Namaste

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Rollout Plan (Mill to Warehouse)

Optimised Data for Year 2026 and Month aug, Day 3-8-2026. Last updated at 2026-08-03 15:58:27

18
Implemented

0
Not Implemented

Status

Select

Month

2026_aug_3-8-2026

Filter to select implemented/not implemented

Download CSV

Download XLSX

Download PDF

Save

Accept All

User can see number of tagging are implemented and not implemented

User can download the sheet district wise and state wise in xlsx and csv format

ID	From_Name	From_District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Status
79	SRI JAYDEVA BINNY RICE MILL	Mysuru	12.4678	76.305894	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	13.5375	Already Implemented
14	M R RICE MILL	Mysuru	12.243807	76.883667	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	69.9678	Already Implemented
75	RAMAKRISHNA RICE MILL	Mysuru	12.488093	76.275362	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	18.886	Already Implemented
71	DHANALAKSHMI RICE INDUSTRIES	Mandya	12.461056	76.857978	Depot	karnataka	krnagarwsp	K R Nagar Wsp	Mysuru	12.448	76.3829	Rice	1	79.3744	Already Implemented

EDIT PDS DETAILS

Edit PC Details

District can edit, delete and add the PC name. Along with this bulk data can be added, edit and delete. There is provision of active /In active PC in case state don't want to delete

District Panel

 Namaste

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > PC

PC

User can add new data

Add in Bulk

User can download the data in excel

Delete All

Edit in bulk

Search:

District	Name of PC	PC ID	Latitude	Longitude	Quantity Arrival (Qtl)	Status	Change Status	Edit	Delete
Mysuru	Hunsur APMC Yard PC - KFCSC	hunsurdeo	12.307600	76.309100	204	Active	Change Status	Edit	Delete
Mysuru	Chunchanakatte PC - KFCSC	chnkattedeo	12.496566	76.29392	6251.5	Active	Change Status	Edit	Delete
Mysuru	K R Nagar APMC Yard PC - KFCSC	krnagardeo	12.448399	76.38315	8713	Active	Change Status	Edit	Delete
Mysuru	Mysore APMC Yard PC - KFCSC	mysoredeo	12.261194	76.659047	1153			Edit	Delete
Mysuru	Saligrama APMC YARD PC-KFCSC	saligramakfscdeo	12.560400	76.275600	2094			Edit	Delete
Mysuru	Bannur APMC Yard PC - KFCSC	bannurdeo	12.337200	76.876400	3252.5			Edit	Delete
Mysuru	T Narasipura APMC Yard PC - KFCSC	tnpuradeo	12.207100	76.894600	3318.5			Edit	Delete

User can change the status of PC:

- Active meaning that they are being used and should be considered in optimisation
- Inactive meaning those that may be temporarily out of use and not to be considered in optimisation

Showing 1 to 7 of 7 entries

Previous 1 Next

EDIT PDS DETAILS

Edit Mill

District can edit, delete and add the Mill name. Along with this bulk data can be added, edit and delete. There is provision of active /In active Mill in case state don't want to delete

District Panel

Namaste

Optimised Planning (PC to MILL)

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PC

Mill

Warehouse

Message

Logout

Home > Mill

Mill

User can add new data

Add in Bulk

User can download the data in excel

Download Data

Add New

Delete All

Bulk Data Add

Bulk Data Edit

District-Wise Status Change

Show 10 entries

Delete All

Edit in bulk

District	Name of Mill	Mill ID	Mill Type	Latitude	Longitude	Incoming Min Paddy	Total Rice Inventory	Milling Capacity	Status	Change Status	Edit	Delete
Mysuru	SRI VENKATESHWARA RICE MILL	PY781288		12.556743	76.218665	1327.88	1.00	1593.46	Active	Change Status	Edit	Delete
Mysuru	SRI LAXMIDEVI NEW MODRAN RICE MILL	PY978153		12.526875	76.350236	1327.88	1.00	1593.46	Active	Change Status	Edit	Delete
Mysuru	KODALINGESWHARA RICE MILL	PY484034		12.536713	76.185501	1327.88	1.00	1593.46	Active	Change Status	Edit	Delete
Mysuru	M R RICE MILL	PY830044		12.243807	76.883667	7765.50	1.00	9318.60	Active	Change Status	Edit	Delete
Mysuru	SRI BEERESHWARA RICE MILL	PY240853		12.528165	76.357115	1327.88	1.00	1593.4	Inactive	Change Status	Edit	Delete
Mysuru	S R M RICE MILL	PY150747		12.5188	76.399	1327.88	1.00	1593.4	Inactive	Change Status	Edit	Delete
Mysuru	KHADRIA RICE MILL	PY560252		12.2622	76.2237	1327.90	1.00	1593.4	Inactive	Change Status	Edit	Delete
Mysuru	SRI BALARAMA RICE INDUSTRIES	PY353884		12.544173	76.314121	1327.88	1.00	1593.4	Inactive	Change Status	Edit	Delete

User can change the status of Mill:

- Active meaning that they are being used and should be considered in optimisation
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EDIT PDS DETAILS

Edit Warehouse

District can edit, delete and add the Warehouse name. Along with this bulk data can be added, edit and delete. There is provision of active /In active Warehouse in case state don't want to delete

District Panel

 Namaste

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message

Logout

Home > Warehouse

Warehouse

User can add new data

Add in Bulk

Edit in bulk

User can download the data in excel

Download Data

Add New

Delete All

District Wise Status Change

Bulk Data Add

Bulk Data Edit

Show 10 entries

Delete All

Search:

District	Name of Warehouse	Warehouse ID	Motorable/Non-Motorable	Warehouse Type	Latitude	Longitude	Requirement (Qtl)	Storage Capacity (Qtl)	Status	Change Status	Edit	Delete
Mysuru	K R Nagar Wsp	krnagarwsp	motorable	swc	12.448	76.3829	1196.95	1196.95	Active	Change Status	Edit	Delete

Showing 1 to 1 of 1 entries

Previous 1 Next

User can change the status of Mill:

- Active meaning that they are being used and should be considered in optimisation
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EDIT PDS DETAILS

Message

Show features- District review the message received from state admin and mark as read so that message is acknowledged

District Panel

 **Namaste**

Optimised Planning (PC to MILL)

Rollout Plan (PC to MILL)

Optimised Planning (Mill to Warehouse)

Rollout Plan (Mill to Warehouse)

PC

Mill

Warehouse

Message NEW

Logout



Home > Message

Messages

Message	Date	Acknowledged	Mark as Read
Please Implement the Plan	2026-08-03 16:21:44	no	Mark as read

Button to mark as read