

RMS Procurement Movement Optimisation Tool

UP

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(Wheat)

Log in as District(Wheat)

PDS MOVEMENT OPTIMIZATION

This is common page for state admin and district admin.

For both KMS (Paddy Movement Optimisation as well as RMS wheat Optimisation there is separate login from this home page.

- 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.

LOGIN PAGE

State Admin Specific Login

Home Page

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

Welcome, Please login

ew7Y



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 OPTIMISED LEG 1

Post Login , this page will show the Number of PCs, Warehouse

Uttar Pradesh 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

Final Rollout Plan

District Analysis PC to Warehouse

Performa Leg1

Logout

Edit PDS Details

Home > Uttar Pradesh PDS Movement Optimisation

Uttar Pradesh PDS Movement Optimisation

Kindly Optimised the PC to Warehouse

Intra District

02-08-2026

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

5,829

Total PC

76

Total District

267

Total Warehouse

13,000,000

Procurement Paddy

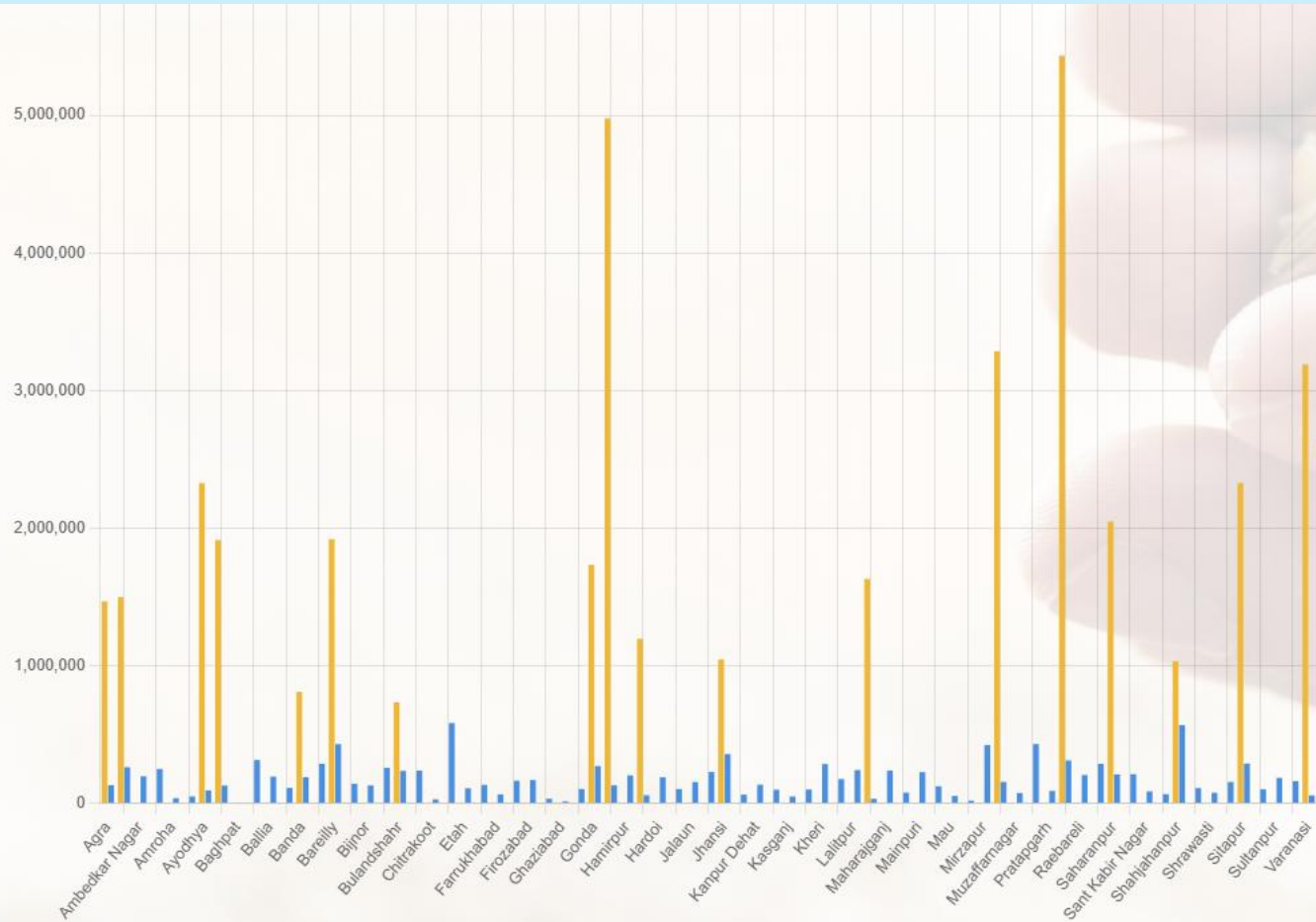
41,184,481

Warehouse Capacity

OPTIMISED LEG 1

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

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



☐ Optimisation

Generate Optimised Plan

OFF

Progress Bar

File Upload Successful



ANALYSIS

Pre-Analysis

State-Wise ☒

Total PC Wheat: 12,999,999.999 (Qtl)

Warehouse Capacity: 41,184,480.89 (Qtl)

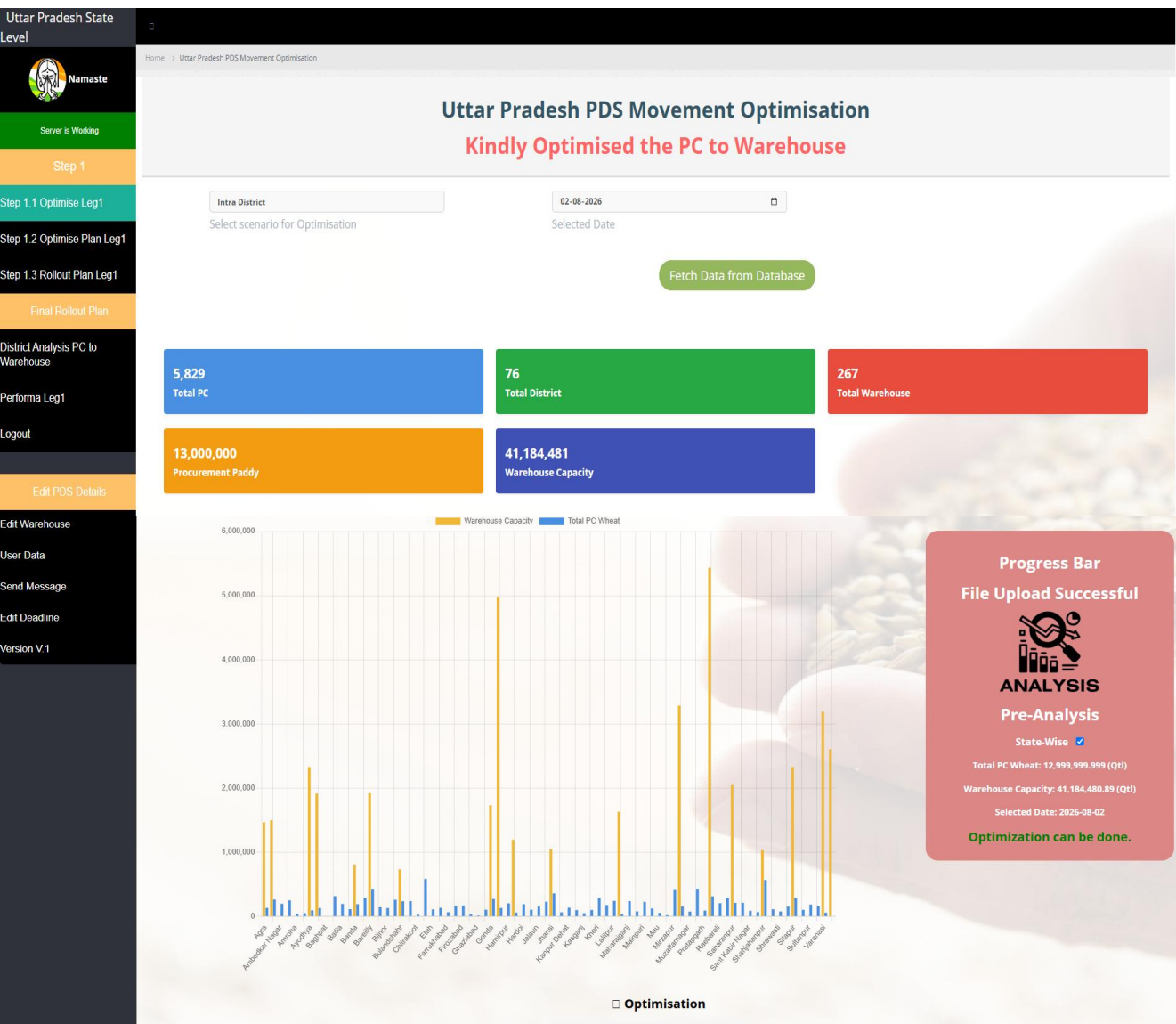
Selected Date: 2026-08-02

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**

Scenario	PC_Used	Mill_Used	Total_Allocation	Total_QKM	Average Distance
Intra	166	14,16.00	54,11,25,75.29	6,08,58,88,51.09	11.25

Summary table showing the summary results of optimization.

OPTIMISED PLAN LEG1

Post optimization, user goes to optimization Plan leg1, where user can full fledge plan of the state

Uttar Pradesh State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Warehouse

Performa Leg1

Logout

Home > Uttar Pradesh PDS Optimised Plan

Optimised Data for Year 2026 and Month july, date 15-7-2026. Last updated at 2026-07-15 23:05:57

Plan yet to be rolled out to districts

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

5905
TOTAL TAGS

0
TOTAL REVIEWED BY DISTRICTS

0
TOTAL TAGS CHANGE REQUESTED

0
TOTAL TAGS APPROVED

User can select the tag PC wise

Agra

Districts (All option will work only for download)

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

Select PC

Select

Approved

Select Mill

2026_july_15-7-2026

Month

Save

Accept All

Send to District Verification

OPTIMISED PLAN LEG1

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

Uttar Pradesh State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Warehouse

Performa Leg1

Logout

Edit PDS Details

Edit Districts

Edit PC

Edit Warehouse

User Data

Send Message

Edit Deadline

Version V.1

Home > Uttar Pradesh PDS Optimized Plan

Optimised Data for Year 2026 and Month july, date 15-7-2026. Last updated at 2026-07-15 23:05:57

Plan yet to be rolled out to districts

5905
TOTAL TAGS

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TOTAL TAGS CHANGE REQUESTED

0
TOTAL TAGS APPROVED

Agra

Select

2026 july 15-7-2026

Districts (All option will work only for download)

Reviewed by District

Approved

Select Mill

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

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

User can select the tag PC wise

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

Send to District Verification after optimisation

Save

Accept All

Send to District Verification

Download PDF

Download XLSX

Download CSV

Scenario	From	From_State	From_ID	From_Name	From_District	From_Revenue District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Revenue District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented		
Optimized	PC	Uttar Pradesh	33835	vgb	Agra	Agra	27.06995	77.88508	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	3588.3466	15.569	Pending		District Implementation Pending
Optimized	PC	Uttar Pradesh	33846	vgb	Agra	Agra	27.15339	77.86804	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	3588.3466	14.599	Pending		District Implementation Pending
Optimized	PC	Uttar Pradesh	35237	vgb	Agra	Agra	27.05241	77.87068	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	358.83466	18.1198	Pending		District Implementation Pending
Optimized	PC	Uttar Pradesh	35491	vgb	Agra	Agra	27.09972	77.88373	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	3588.3466	14.5789	Pending		District Implementation Pending
Optimized	PC	Uttar Pradesh	38759	vgb	Agra	Agra	27.1257	77.93229	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	2153.008	7.726	Pending		District Implementation Pending

OPTIMISED PLAN LEG1

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

Uttar Pradesh State Level



Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Warehouse

Performa Leg1

Logout

Edit PDS Details

Edit Districts

Edit PC

Edit Warehouse

User Data

Send Message

Edit Deadline

Version V.1

Home > Uttar Pradesh PDS Optimized Plan

Optimized Data for Year 2026 and Month july, date 15-7-2026, Last updated at 2026-07-15 23:05:57

Total number of tags in the state need to be tags

Total number of tags reviewed by districts

Tags are yet to be rolled out to districts

Total number of tags changes by districts

Total number of tags approved by districts

5905
TOTAL TAGS

0
TOTAL REVIEWED BY DISTRICTS

0
TOTAL TAGS CHANGE REQUESTED

0
TOTAL TAGS APPROVED

Select Agra

Districts (All option will work only for download)

Select

Reviewed by District

Select

Select PC

Select

Approved

Select

Select Mill

Select 2026 july 15-7-2026

Month

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

State can view the tags are pending for district to view

Button to save data

Save Accept All Send to District Verification

Download PDF Download XLSX Download CSV

Scenario	From	From_State	From_ID	From_Name	From_District	From_Revenue District	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Revenue District	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Approve/Not Approve	Reset
Optimized	PC	Uttar Pradesh	33835	vgb	Agra	Agra	27.06995	77.88508	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	3588.3466	15.569	Pending		District Implementation Pending	
Optimized	PC	Uttar Pradesh	33846	vgb	Agra	Agra	27.15339	77.86804	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	3588.3466	14.599	Pending		District Implementation Pending	
Optimized	PC	Uttar Pradesh	35237	vgb	Agra	Agra	27.05241	77.87068	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat						
Optimized	PC	Uttar Pradesh	35491	vgb	Agra	Agra	27.09972	77.88373	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat						
Optimized	PC	Uttar Pradesh	38759	vgb	Agra	Agra	27.1257	77.93229	Warehouse	Uttar Pradesh	146005	FSD Agra Cantt	Agra	Agra	27.16459	77.98991	Wheat	2153.008	7.726	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

ROLLOUT PLAN LEG1

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

Uttar Pradesh State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Warehouse

Performa Leg1

Logout

Home > Uttar Pradesh PDS Data

Optimised Data for Year 2026 and Month july, Day 15-7-2026. Last updated at 2026-07-15 23:05:57

Rollout plan is yet to be implemented by districts

PC_Used	Warehouse_Used	Total_Allocation	Total_QKM	Average Distance
5829	260	13,00,00,00.00	4,03,95,77,77.56	31.07

Districts

Agra

All option will work only for download

Month

2026_july_15-7-2026

Buttons to download data

Download CSVDownload XLSXDownload PDFPrevious Data

Button to see previous data

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	Quantity(Qtl)	Distance(Km)	Status
------	------------	---------	-----------	---------------	----------	-----------	----	----------	-------	---------	-------------	--------	---------	-----------	---------------	--------------	--------

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 leg2.

Uttar Pradesh State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Warehouse

Performa Leg1

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	june	7-6-2026	13000000.003232	0	0	Cost must be filled by the state for leg1.	
2026	june	30-6-2026	13000000.003232	344573309.46	26.51		
2026	july	4-7-2026	13000000.003232	344573309.46	26.51		User can Reset the cost input
2026	july	15-7-2026	13000000.003232	403957777.56	31.07		

Save

DISTRICT ANALYSIS PERFORMANCE

Here state can see the performance of all district

Uttar Pradesh State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Warehouse

Home > District Performance PC to Mill

District Performance PC to Mill

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

▼july_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
Aligarh	5	0	5	0	5	0	5
Ambedkar Nagar	166	0	166	0	166	0	166
Amethi	142	0	142	0	142	0	142
Amroha	19	0	19	0	19	0	19

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

Uttar Pradesh State
Level

 Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to
warehouse

performa Leg1

Logout

Home > PC

PC

User can download
the data in excel

User can add
new data

Delete All

Edit in bulk

Add in Bulk

Download Data

Add New

Delete All

Bulk Data Add

Bulk Data Edit

District-Wise Status Change

Show 10 entries

Search:

PC_District	PC_Name	PC_ID	Revenue District	PC_Latitude	PC_Longitude	Paddy_Procurement	Status	Change Status	Edit	Delete
Agra	vgb	33835	Agra	27.06995	77.88508	3588.3466	Active	Change Status	Edit	Delete
Agra	vgb	33846	Agra	27.15339	77.86804	3588.3466	Active	Change Status	Edit	Delete
Agra	vgb	35237	Agra	27.05241	77.87068	358.83466	Active	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		
Agra	vgb	35491	Agra	27.09972	77.88373	3588.3466	Active			
Agra	vgb	38759	Agra	27.1257	77.93229	2153.00796	Active			
Agra	vgb	36647	Agra	27.25115	78.19694	358.83466	Active		Edit	Delete

EDI PDS DETAILS

User Data

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

Uttar Pradesh State Level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Mill

Performa Leg1

Logout

Edit PDS Details

Edit Districts

Edit PC

Edit Mill

User Data

Home > Login Data

New login creation

Verify Button

Add New

Memory usage: 80.3 MB

Email Id	Password	Verified	Role/District	Login Count	Last Login	Verify	Block	Delete
admin@pds	\$2y\$10\$D1uc1PErDF2MzTuah/YCYuf7eD/ikedBtF95QRNU5Yhzi/f/R6EeO	Verified	admin	223	2026-08-02 16:15:19	Verify	Block	Delete
Jhansi@pds	\$2y\$10\$0FUKf23ITLm9.O64aNYF9.4fmj2U1d0DtOAVD2Miw5iyZPDCMER5u	Verified	jhansi	6	2026-03-18 16:04:26	Verify	Block	Delete
Agra@pds	\$2y\$10\$g8Xa0uY4HYBBawVinapC4uti64JTjO94u1asiGte44DdibMolRucK	Verified	agra	7	2026-03-18 16:55:25	Verify	Block	Delete
Aligarh@pds	\$2y\$10\$aG1fObF4OVvQ8hx7Ua8c4eDTOlqlj15DGe1RSTYx12l8wCBlmil6	Verified	aligarh	1	2026-03-18 16:23:06	Verify	Block	Delete
AmbedkarNagar@pds	\$2y\$10\$c0LQvDbzYu9FsHTQuvMSVO8Rb45wsjtDYjt46yaY81YPITnE01gQq	Verified	ambedkar nagar	7	2026-07-04 17:20:18	Verify	Block	Delete
Amethi@pds	\$2y\$10\$NnDbb7yqwOISKKD.qrBgm.VkdRwBAqYyk/EUEKsOz87ItXvGCIKIC	Verified	amethi	0	2026-07-04 14:25:47	Verify	Block	Delete
Amroha@pds	\$2y\$10\$AmyOS7TtxolV9cD4NKuG2eyoAYzkbBVjXltmp6PrC.vmrPx10/jme	Verified	amroha	0		Verify	Block	Delete
Auraiya@pds	\$2y\$10\$LttDtOmCtMQf3tyBmBtTkJk3V78xri97jPNM5kVJadauMog.Xtoa	Verified	auraiya	0		Verify	Block	Delete
Ayodhya@pds	\$2y\$10\$m1TtTkljy2Q7irKRUW61GOCWT9QLA0t6mxl7OzxYpcusripDKCxGu	Verified	ayodhya	0		Verify	Block	Delete
Azamgarh@pds	\$2y\$10\$8bBpS.xOVUcwbk4ZG6XFP.BGHTRvVzuCFETv5H2B6xYZgiPCvmevy	Verified	azamgarh	0		Verify	Block	Delete
Baghpat@pds	\$2y\$10\$hAlwwF1.2Pp0QN5liljY.3GO75VIEOlk4nCyH4.P6BabW9uL.Opa	Verified	baghpat	0		Verify	Block	Delete
Bahraich@pds	\$2y\$10\$qWTxkH6iYwmfCsqZU98udOcQ5MsrXTW1iv2VqdiKEvmYBdg2PBY.6	Verified	bahraich	0		Verify	Block	Delete
Ballia@pds	\$2y\$10\$AwlP/Zme3Ey1AQhRspvXceahusq44eSB4SI8n8JKue5E64RV.RToa	Verified	ballia	0		Verify	Block	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

Uttar Pradesh State
level

Namaste

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Final Rollout Plan

District Analysis PC to Mill

Performa Leg1

Logout

Edit PDS Details

Edit Districts

Edit PC

Edit Mill

User Data

Send Message

Home > Send Email

Data

Send message to all District

Send Message to All

Email Id	District	Send
Jhansi@pds	jhansi	Send Message
Agra@pds	agra	Send Message
Aligarh@pds	aligarh	Send Message to specific District Send Message
AmbedkarNagar@pds	ambedkar nagar	Send Message
Amethi@pds	amethi	Send Message
Amroha@pds	amroha	Send Message
Auraiya@pds	auraiya	Send Message
Ayodhya@pds	ayodhya	Send Message
Azamgarh@pds	azamgarh	Send Message
Baghpat@pds	baghpat	Send Message
Bahraich@pds	bahraich	Send Message
Ballia@pds	ballia	Send Message
Balrampur@pds	balrampur	Send Message
Banda@pds	banda	Send Message

EDIT PDS DETAILS

Edit Deadline

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

Uttar Pradesh State Level

 **Namaste**

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

Home > Timer

Timer

Date	Time	Edit
2026-07-14	02:30	Edit

Edit button for editing the timeline

 **Namaste**

Step 1

Step 1.1 Optimise Leg1

Step 1.2 Optimise Plan Leg1

Step 1.3 Rollout Plan Leg1

District Analysis PC to Mill

Performa Leg

Logout

Home > Timer

Fill this form to edit date and time.

Date*

i

Deadline

« August 2026 »

Su	Mo	Tu	We	Th	Fr	Sa
26	27	28	29	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	31	1	2	3	4	5

Time*

↓

Select Time

District

Edit the time

Submit

Edit the date

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

jInd@pds

....

9b035

9b035



Log In

PDS MOVEMENT OPTIMIZATION

DISTRICT LOGIN PAGE

Home Page

Welcome, Please login

Alwar@pds

.....

8bd4f

8bd4f



Log In

PDS MOVEMENT OPTIMIZATION

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)

PC

Mill

Edit Blocks

Milling Centers

Message

Logout

Home > Punjab Procurement Movement Optimisation

Punjab Procurement Movement Optimisation - amritsar

Time Left Days:123 Hours:13 Minutes:38 Seconds:46

Total Tags in the district

28
TOTAL TAGS

Total Tags implemented by district

0
TAG IMPLEMENTED

Total Tags not implemented

0
TAG NOT IMPLEMENTED

Total Tags approved by district

0
TOTAL TAGS APPROVED

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

Scenario	From	From_State	From_ID	From_Name	From_District	From_Milling_Center	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Milling_Center	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Admin Approved	Reset
Optimized	PC	Punjab	2	AJNALA GRAIN MARKET	Amritsar	AJNALA	31.835621	74.750351	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	32851.5	33.0285	Select	Select Reason	Pending	
Optimized	PC	Punjab	2	AJNALA GRAIN MARKET	Amritsar	AJNALA	31.835621	74.750351	Mill	Punjab	101747	AKASH RICE MILLS	Amritsar	AJNALA	31.81441449	74.76100713	Paddy	45000.0	5.44	Select	Select Reason	Pending	
Optimized	PC	Punjab	6	CHAMIARI GRAIN MARKET	Amritsar	AJNALA	31.860631	74.817905	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	2585.12	39.1229	Select	Select Reason	Pending	
Optimized	PC	Punjab	28	HARSHA CHHINA GRAIN MARKET	Amritsar	AJNALA	31.753112	74.782573	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	32550.75	21.6102	Select	Select Reason	Pending	
Optimized	PC	Punjab	29	JASRAUR GRAIN MARKET	Amritsar	AJNALA	31.832365	74.656328	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	7119.38	44.359	Select	Select Reason	Pending	
Optimized	PC	Punjab	8	KHATRAI KALAN	Amritsar	AJNALA	31.819463	74.859323	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	9319.5	33.7346	Select	Select Reason	Pending	

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)

PC

Mill

Edit Blocks

Milling Centers

Message

Logout

Home > Punjab Procurement Movement Optimisation

Punjab Procurement Movement Optimisation - amritsar

Time Left Days:123 Hours:13 Minutes:36 Seconds:53

28
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

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From_Milling_Center	From_Lat	From_Long	To	To_State	To_ID	To_Name	To_District	To_Milling_Center	To_Lat	To_Long	Commodity	Quantity(Qtl)	Distance(Km)	Implemented / Non Implemented	District Reason for not Implementing	Action	Notes
AJNALA	31.835621	74.750351	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	District will select whether to implement or not the tag		Select	Select Reason	Pending	
AJNALA	31.835621	74.750351	Mill	Punjab	101747	AKASH RICE MILLS	Amritsar	AJNALA	31.81441449	74.76100713	Paddy			Select	Select Reason	Pending	
AJNALA	31.860631	74.817905	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	2585.12	39.1229	Select	District will select reason for not		
AJNALA	31.752442	74.793572	Mill	Punjab	108725	NADAR RICE MILLS	Amritsar	AJNALA	31.627462	74.780636	Paddy	22550.75	31.6102	Select			

OPTIMIZED PLAN

The same Steps followed in RMS by Districts what followed in KMS above