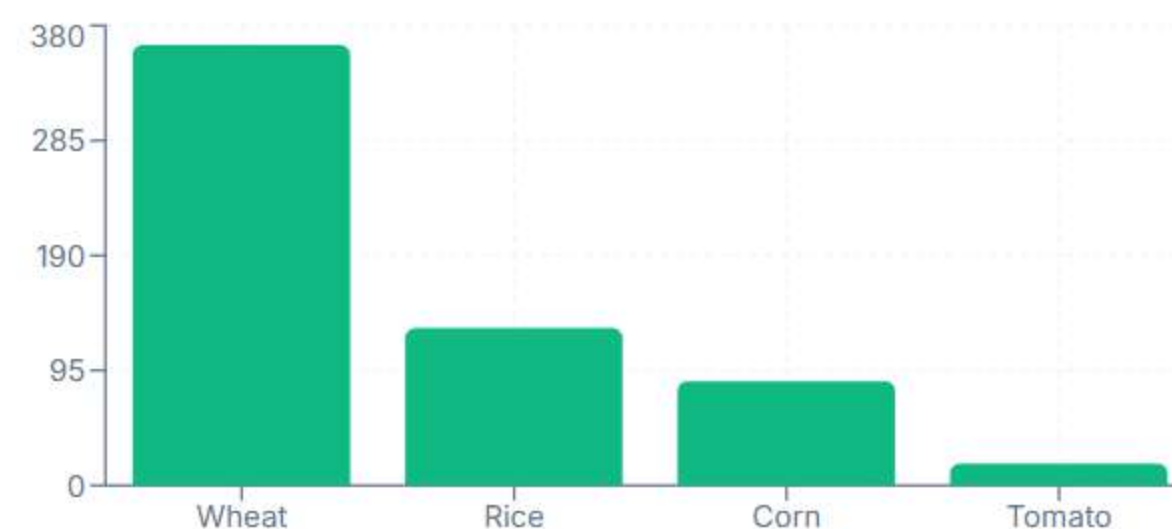
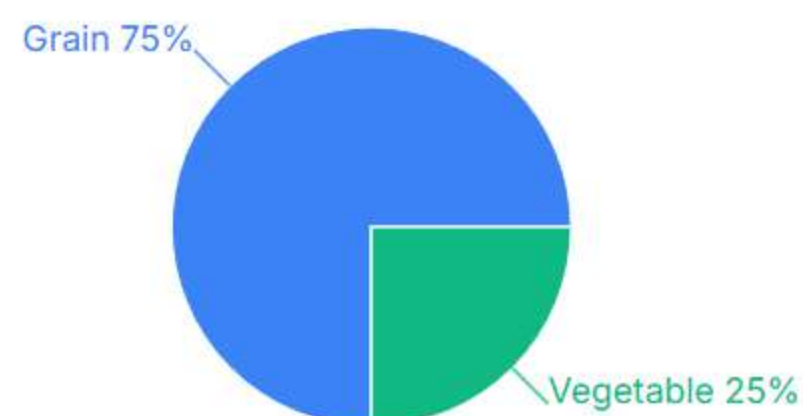


[View Weather Data](#) →

### Manage agricultural products and their specifications

+ Add Product



🔍 Search products...

All Types

ID	Name	Type	Variety	Nutrition	Seed Req.	Actions
P001	Wheat	Grain	Winter Wheat	364 kcal	45 kg/acre	<a href="#">✎</a> <a href="#">🗑</a>
P002	Rice	Grain	Basmati	130 kcal	22.5 kg/acre	<a href="#">✎</a> <a href="#">🗑</a>
P003	Corn	Grain	Sweet Corn	86 kcal	17.5 kg/acre	<a href="#">✎</a> <a href="#">🗑</a>
P004	Tomato	Vegetable	Cherry Tomato	18 kcal	0.5 kg/acre	<a href="#">✎</a> <a href="#">🗑</a>



## Track agricultural production across regions

Q Search production records...

**+ Add Production Record**

Total Records



4

## Production records

### Total Production



**14,200 tons**

This month

### Total Acreage



**3,500 acres**

Under cultivation

### Net Surplus

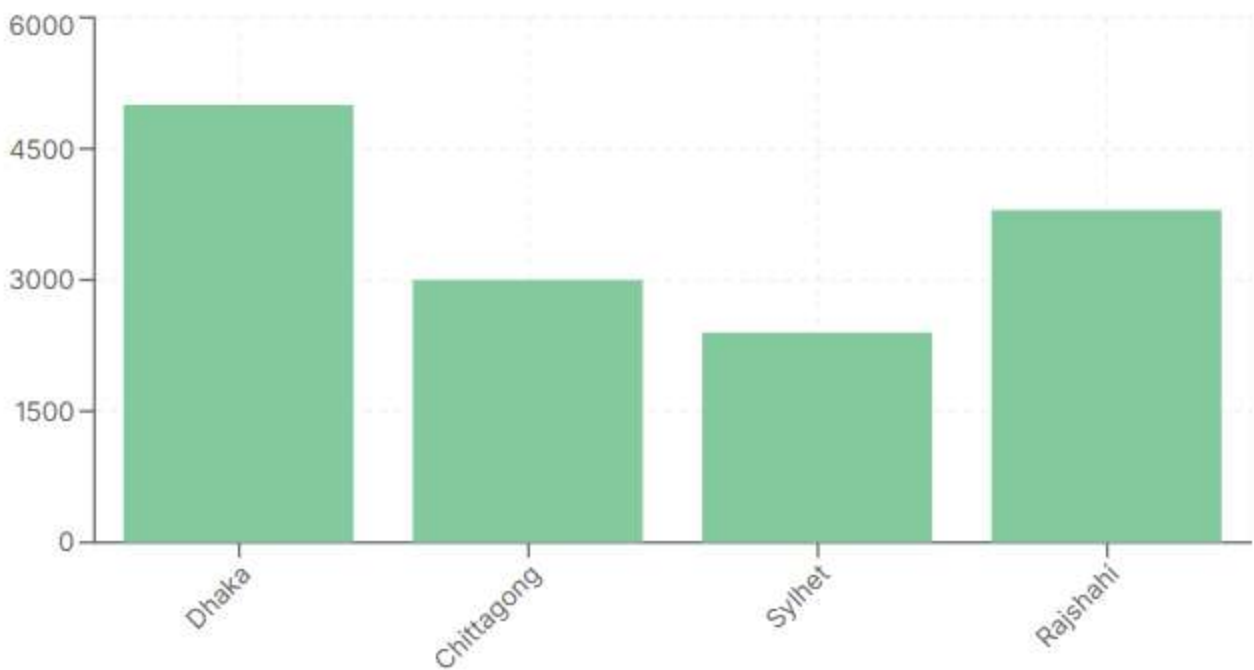


**800 tons**

Surplus/Deficit

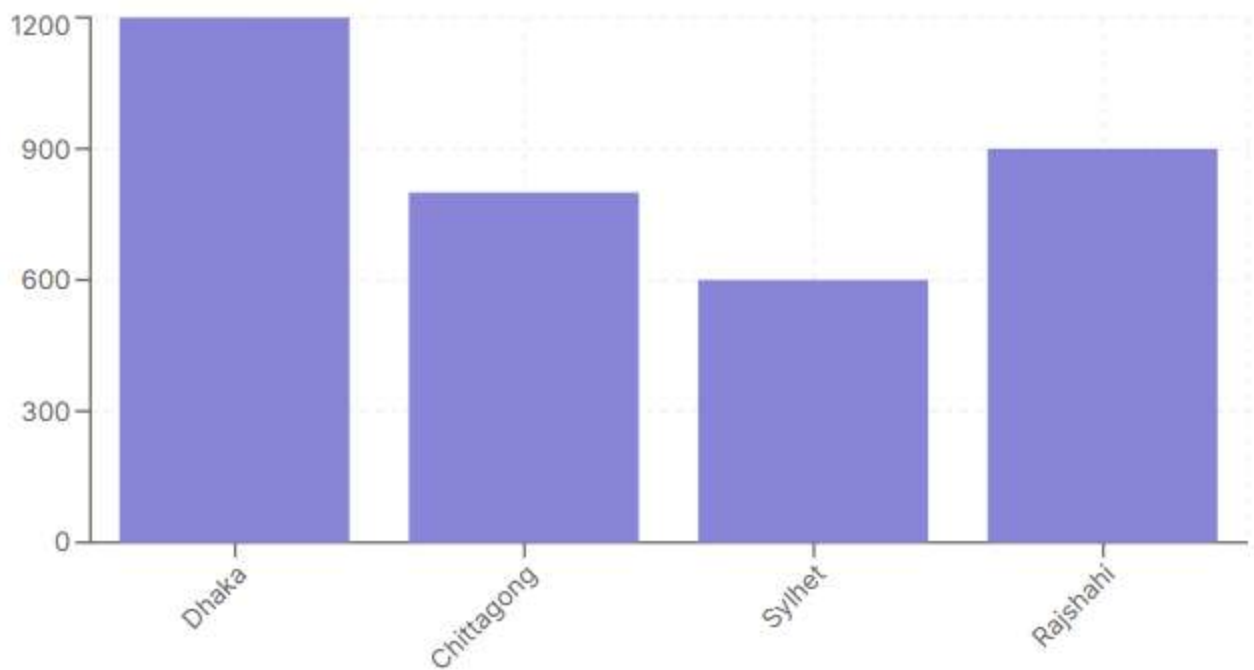
### Production by Region

### Quantity produced across different districts



## Acreage Distribution

Land under cultivation by district



## Production Insights

### Key performance indicators and productivity metrics

## High Productivity Regions

2 regions showing above-average yield per acre

### Average Yield

4.06 tons per acre

### Surplus Regions

3 out of 4 regions showing production surplus

## Production Records

### Regional production data with weather correlation

Production ID	Product	District/Division	Date	Acreage	Quantity Produced	Yield per Acre	Surplus/Deficit	Weather ID	Actions
PR001	Wheat	Dhaka	2024-01-15	1,200 acres	5,000 tons	4.17 t/acre	+500 tons	W001	<a href="#">Edit</a> <a href="#">Delete</a>
PR002	Rice	Chittagong	2024-01-10	800 acres	3,000 tons	3.75 t/acre	-200 tons	W002	<a href="#">Edit</a> <a href="#">Delete</a>
PR003	Corn	Sylhet	2024-01-12	600 acres	2,400 tons	4.00 t/acre	+300 tons	W003	<a href="#">Edit</a> <a href="#">Delete</a>
PR004	Wheat	Rajshahi	2024-01-18	900 acres	3,800 tons	4.22 t/acre	+200 tons	W004	<a href="#">Edit</a> <a href="#">Delete</a>

## Track price trends and market analytics

🔍 Search price records...

**+ Add Price Record**

Total Records



4

### Price records

Avg Wholesale Price

\$

**\$43.25**

Per unit

Avg Retail Price

\$

**\$49.50**

Per unit

### Avg Margin

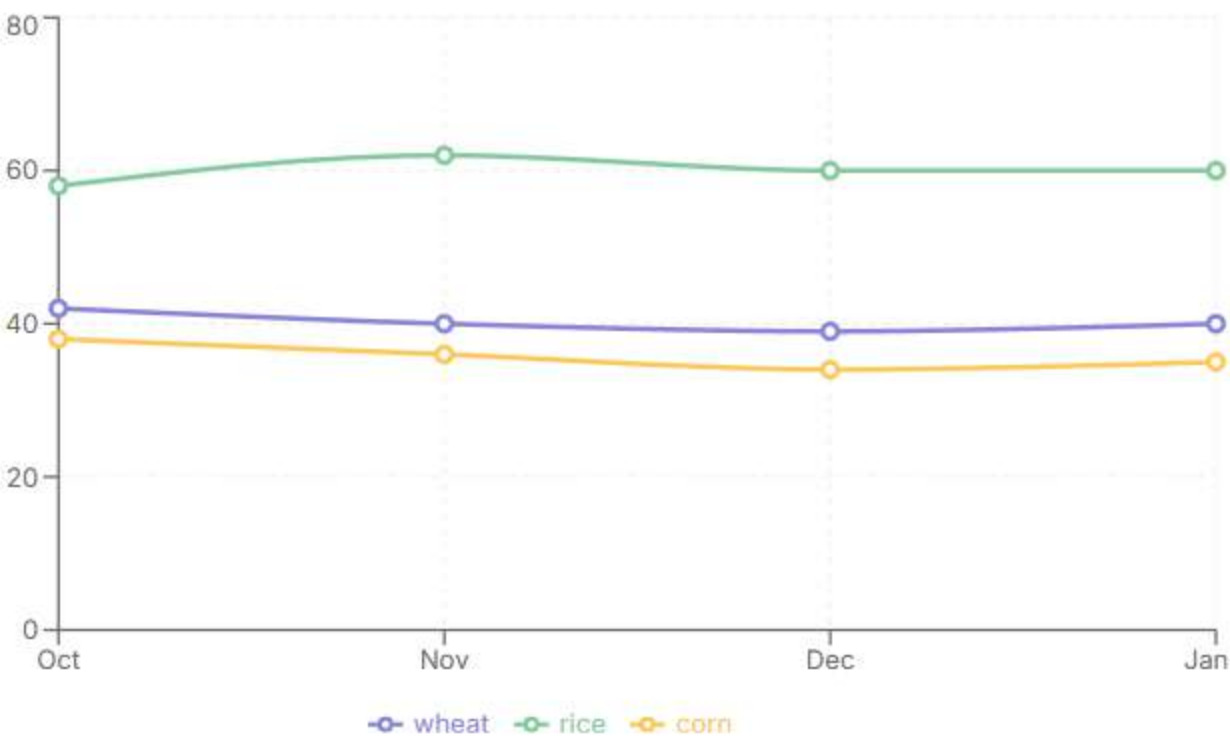


**14.7%**

### Retail markup

### Price Trends Over Time

### Monthly price variations by product



### Price Distribution by Location

### Wholesale vs Retail prices across regions



### Market Price Insights

## Key market indicators and price analysis

### Highest Margin Products

### Corn, Rice showing highest retail margins

### Price Stability

0 out of 4 products showing stable pricing

### Seasonal Impact

Average seasonal price variation: 23.2%

### Price History Records

### Historical pricing data by location and season

Price ID	Product	Date	Location	Wholesale Price	Retail Price	Harvest Price	Margin	Seasonal Var.	Season	Actions	
PH001	Wheat	2024-01-15	Dhaka	\$40	\$45	\$38	<div>12.5%</div>	<div>18.4%</div>	Winter	<a href="#">Edit</a>	<a href="#">Delete</a>
PH002	Rice	2024-01-15	Chittagong	\$60	\$68	\$55	<div>13.3%</div>	<div>23.6%</div>	Winter	<a href="#">Edit</a>	<a href="#">Delete</a>
PH003	Corn	2024-01-16	Sylhet	\$35	\$42	\$32	<div>20.0%</div>	<div>31.3%</div>	Winter	<a href="#">Edit</a>	<a href="#">Delete</a>
PH004	Wheat	2024-01-18	Rajshahi	\$38	\$43	\$36	<div>13.2%</div>	<div>19.4%</div>	Winter	<a href="#">Edit</a>	<a href="#">Delete</a>



## Demand Forecast Analytics

## AI-powered demand forecasting and supply gap analysis

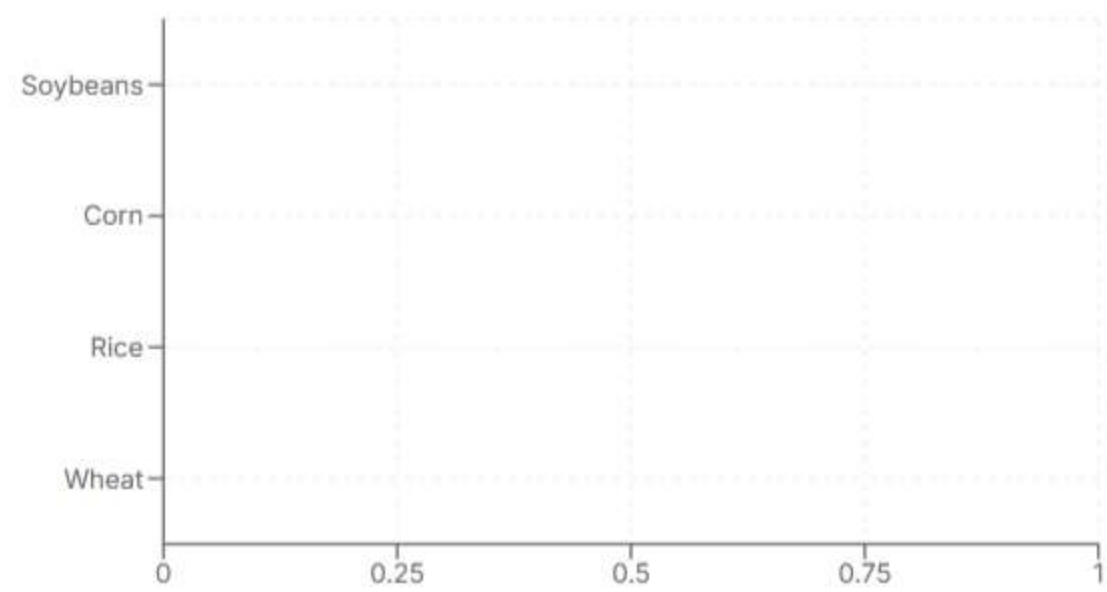
 [Export Report](#)

<div>Projected Demand</div> <div>79,500</div> <div>tons (next period)</div>	<div>Current Supply</div> <div>77,000</div> <div>tons available</div>	<div>Supply Gap</div> <div>2,500</div> <div>Shortage</div>	<div>Avg Accuracy</div> <div>87.2%</div> <div>Forecast precision</div>
---	---	--	--













### Price Elasticity Analysis

### Product sensitivity to price changes



### Submit Demand Forecast Data

Enter new demand forecast information

 Demand ID	 Product Name	 Location	
<input type="text" value="Enter demand forecast ID"/>	<input type="text" value="Select product"/>	<input type="text" value="Select location"/>	
 Projected Demand (tons)	 Current Supply (tons)	 Forecast Period	
<input type="text" value="Projected demand"/>	<input type="text" value="Current supply"/>	<input type="text" value="Select period"/>	
 Price Elasticity	 Weather ID	 Demand Trend	 Season
<input type="text" value="-0.8"/>	<input type="text" value="Weather ID"/>	<input type="text" value="Select trend"/>	<input type="text" value="Select season"/>

+ SUBMIT FORECAST DATA

### Demand Forecast Data

### Filter and analyze demand forecasts

All Locations
All Products
All Periods

Product	Location	Forecast Date	Projected Demand	Current Supply	Supply Gap	Period	Accuracy	Trend	Elasticity	Actions
Wheat	Dhaka	2/1/2024	15,000	12,000	+3,000	Next 3 Months	87%	↗ Increasing	-0.8	<a href="#">Edit</a> <a href="#">Delete</a>
Rice	Chittagong	2/1/2024	22,000	25,000	-3,000	Next 3 Months	92%	↔ Stable	-0.6	<a href="#">Edit</a> <a href="#">Delete</a>
Corn	Sylhet	2/1/2024	8,000	10,000	-2,000	Next 3 Months	83%	↘ Decreasing	-1.2	<a href="#">Edit</a> <a href="#">Delete</a>
Wheat	Rajshahi	2/1/2024	18,000	16,000	+2,000	Next 6 Months	89%	↗ Increasing	-0.9	<a href="#">Edit</a> <a href="#">Delete</a>
Rice	Khulna	2/1/2024	16,500	14,000	+2,500	Next 6 Months	85%	↗ Increasing	-0.7	<a href="#">Edit</a> <a href="#">Delete</a>



Track and analyze consumer consumption patterns and behaviors

Export Data

+ Add Pattern

### Total Consumption



**125 kg**

+12% from last month

### Total Spending

\$

₹6,775

Average per household

### Avg Household Size



## 5.0

Members per household

## Active Consumers

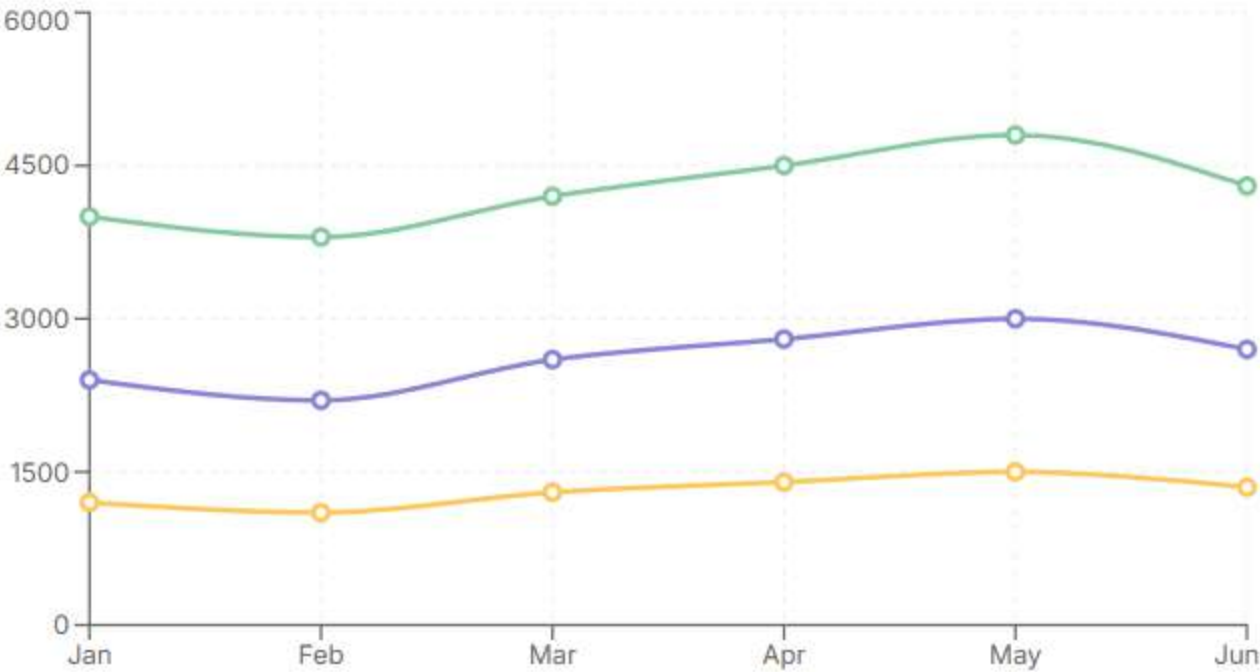


5

## Tracked patterns

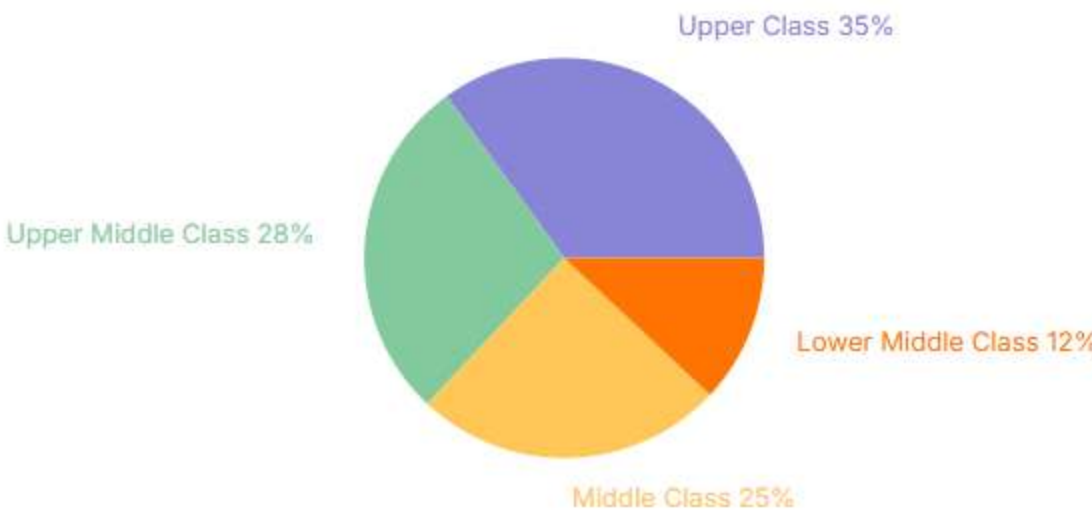
## Monthly Consumption Trends

## Product consumption over time



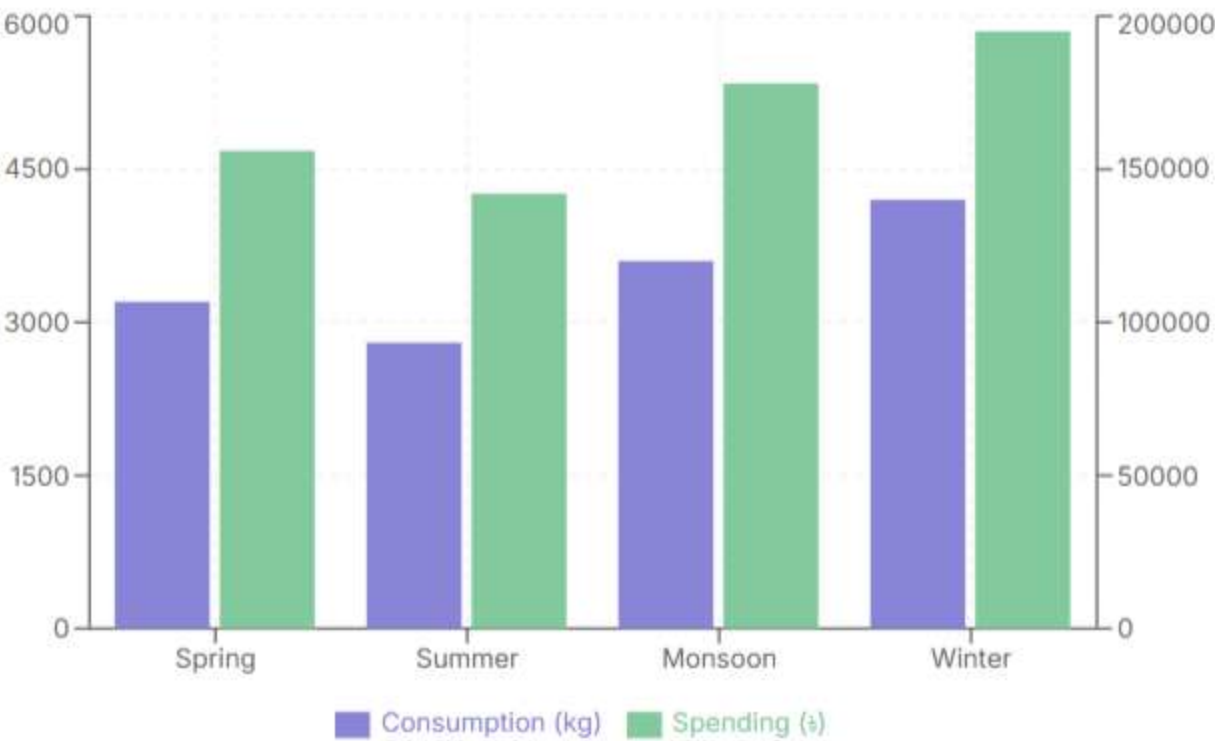
## Demographic Distribution

### Consumption by demographic groups



### Seasonal Consumption Analysis

### Consumption patterns across different seasons



### Consumption Pattern Data

Filter and view detailed consumption patterns

🔍 Search consumers, products, locations...

All Seasons

All Demographics

All Products

Consumer	Product	Date	Quantity	Amount Spent	Location	Season	Demographic	Household Size	Actions
Rahman Family	Wheat	1/15/2024	25 kg	₹1,250	Local Market	Winter	Middle Class	5	<a href="#">Edit</a> <a href="#">Delete</a>
Khan Household	Rice	1/14/2024	30 kg	₹1,950	Supermarket	Winter	Upper Middle Class	4	<a href="#">Edit</a> <a href="#">Delete</a>
Ali Family	Corn	1/13/2024	15 kg	₹300	Local Vendor	Winter	Lower Middle Class	6	<a href="#">Edit</a> <a href="#">Delete</a>
Begum Household	Wheat	1/12/2024	20 kg	₹1,000	Wholesale Market	Winter	Middle Class	3	<a href="#">Edit</a> <a href="#">Delete</a>
Hasan Family	Rice	1/11/2024	35 kg	₹2,275	Local Market	Winter	Upper Class	7	<a href="#">Edit</a> <a href="#">Delete</a>

Supply-Demand Analysis

Advanced market equilibrium and price impact analysis

Export Analysis

New Analysis

Total Supply

75,000

Units available

Total Demand

79,700

Units required

Price Impact

+3.6%

Average impact

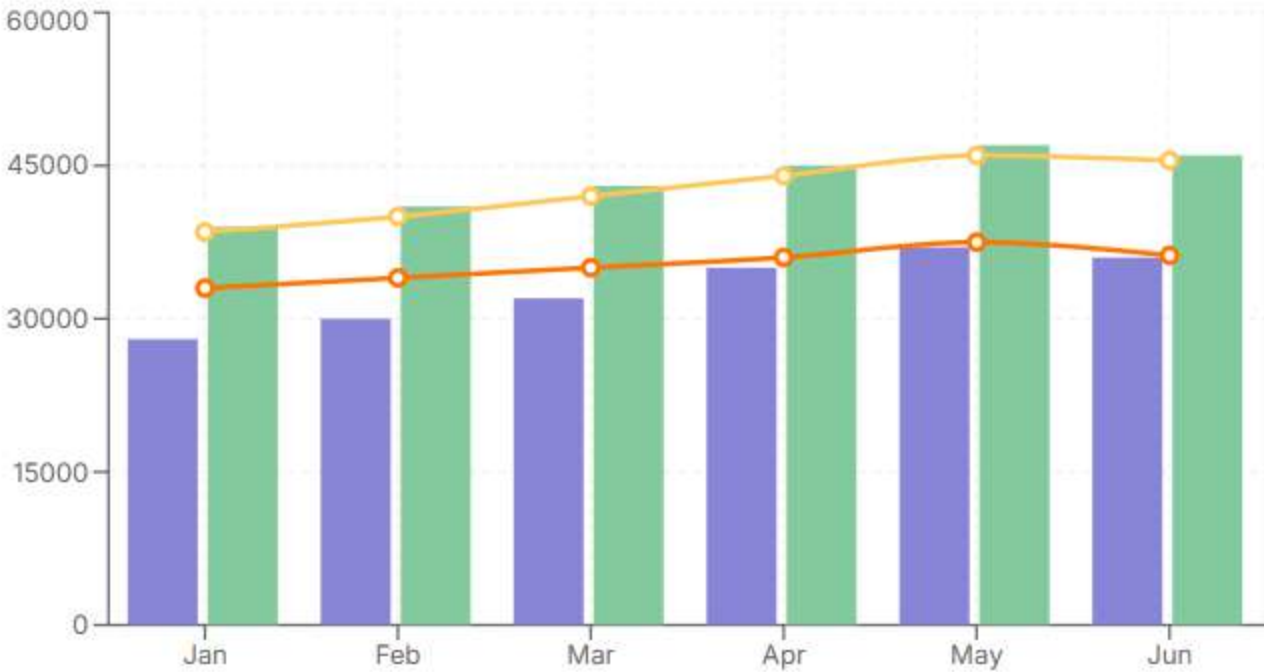
Market Efficiency

78.6%

Average efficiency

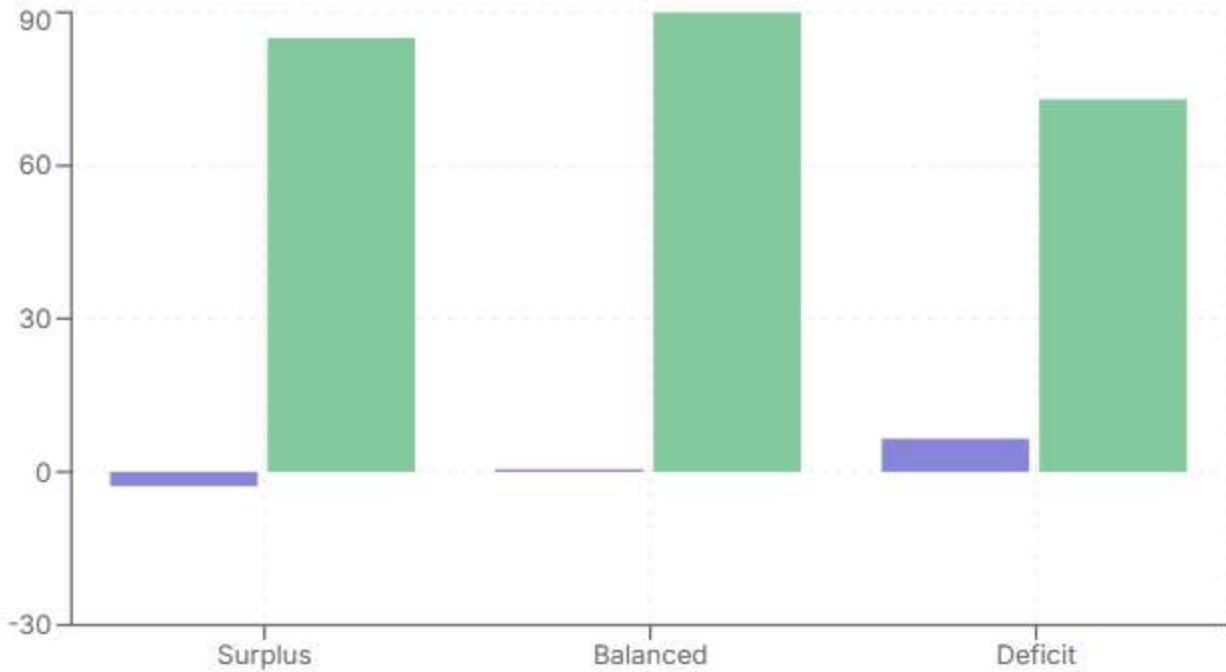
Supply vs Demand Trends

Monthly supply and demand comparison



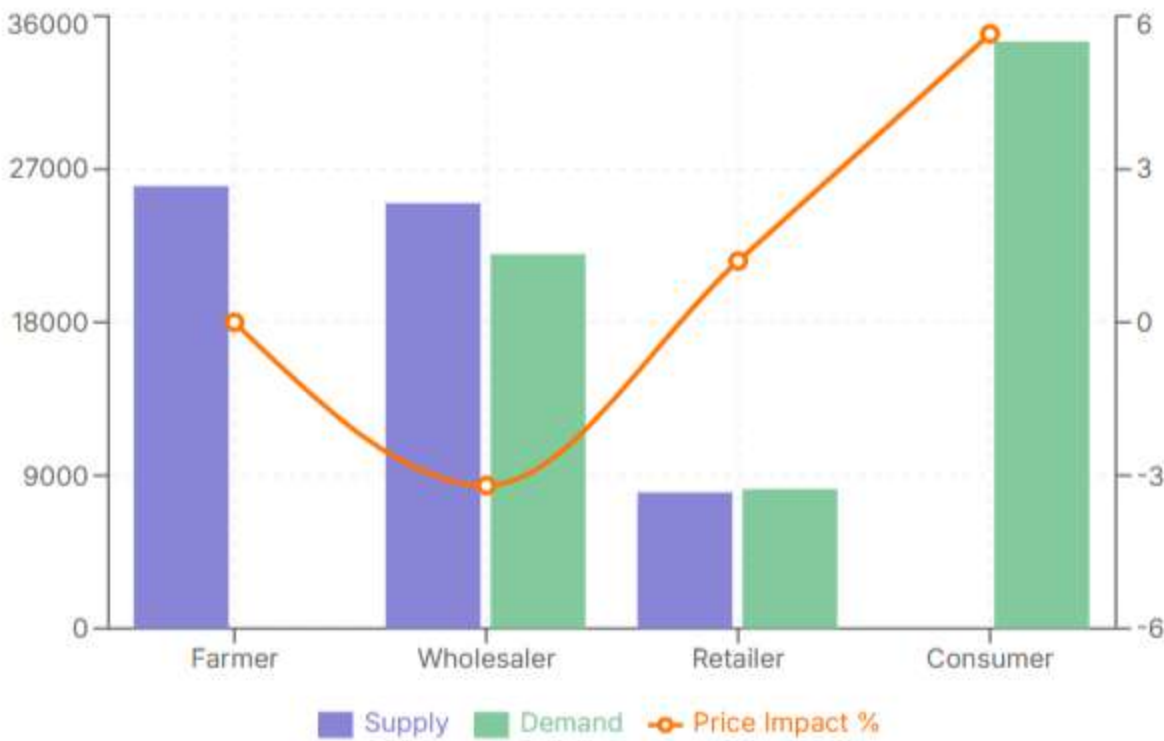
Price Impact by Equilibrium

Market equilibrium effects on pricing



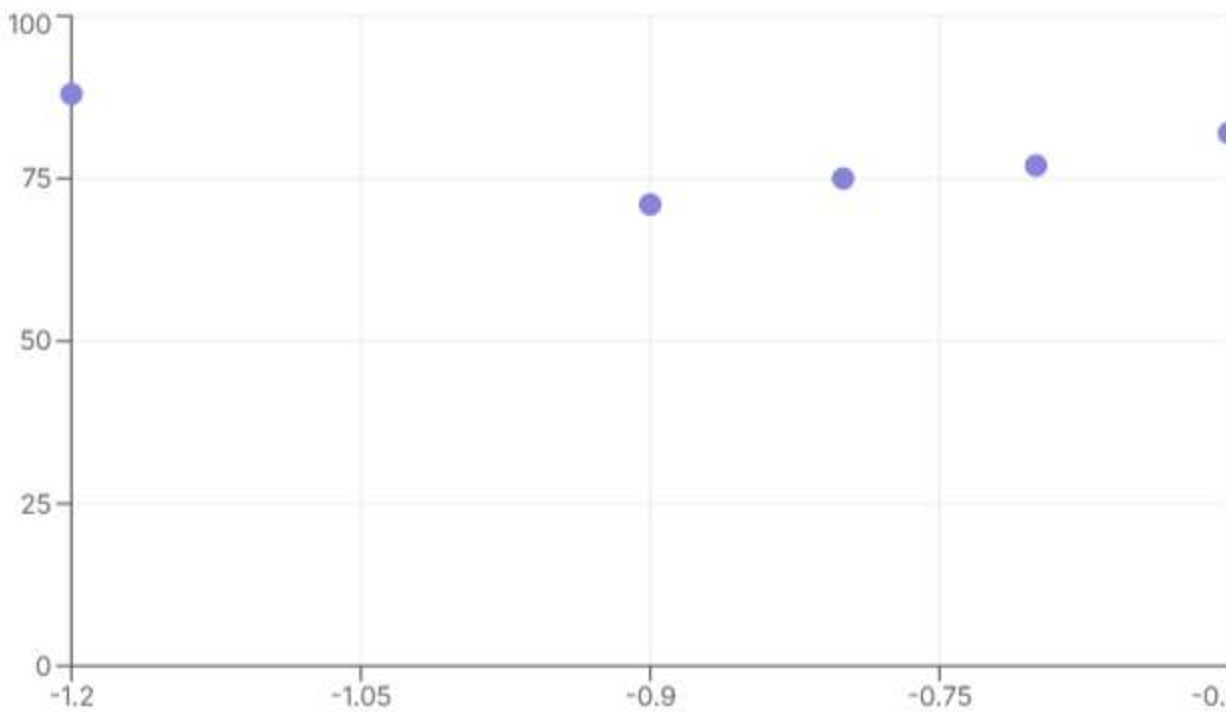
Stakeholder Analysis

Supply, demand, and price impact by stakeholder type



Elasticity vs Efficiency

Price elasticity correlation with market efficiency



Supply-Demand Analysis Data

Filter and analyze market equilibrium data

Search by product, location, stakeholder...

All Products

All Stakeholders

All States

Product	Stakeholder	Location	Date	Supply	Demand	Gap	Price Impact	Equilibrium	Elasticity	Efficiency	Actions
Wheat	Farmer	Dhaka	1/15/2024	12,000	15,000	-3,000	+8.5%	Deficit	-0.8	75%	<a href="#">Edit</a> <a href="#">Delete</a>
Rice	Wholesaler	Chittagong	1/14/2024	25,000	22,000	+3,000	-3.2%	Surplus	-0.6	82%	<a href="#">Edit</a> <a href="#">Delete</a>
Corn	Retailer	Sylhet	1/13/2024	8,000	8,200	-200	+1.2%	Balanced	-1.2	88%	<a href="#">Edit</a> <a href="#">Delete</a>
Wheat	Consumer	Rajshahi	1/12/2024	16,000	18,000	-2,000	+6.8%	Deficit	-0.9	71%	<a href="#">Edit</a> <a href="#">Delete</a>
Rice	Farmer	Khulna	1/11/2024	14,000	16,500	-2,500	+4.5%	Deficit	-0.7	77%	<a href="#">Edit</a> <a href="#">Delete</a>



Monitor and analyze per capita nutritional intake patterns

 [Export Report](#)

+ Add Record

### Avg Daily Intake



173.0g

Per capita daily

### Recommended



**186.0g**

### Daily recommendation

## Nutrition Gap



13.0g

Deficit

### Compliance Rate

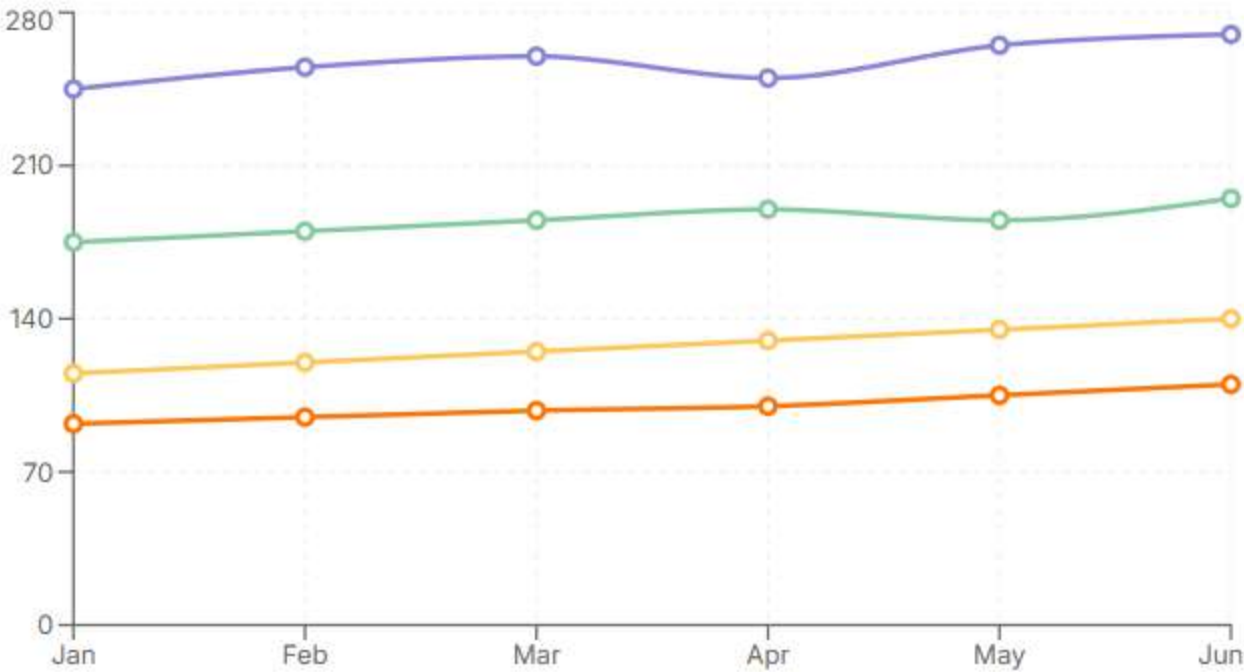


**93.0%**

## Meeting recommendations

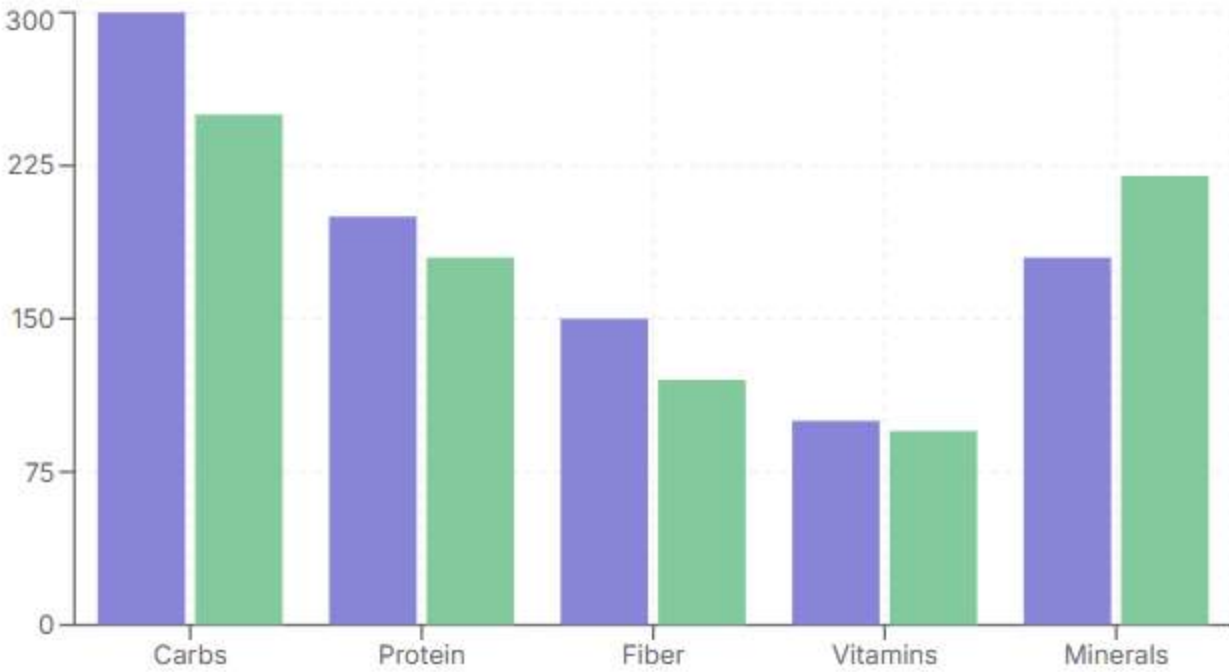
## Nutrition Trends Over Time

### Monthly nutrition intake patterns



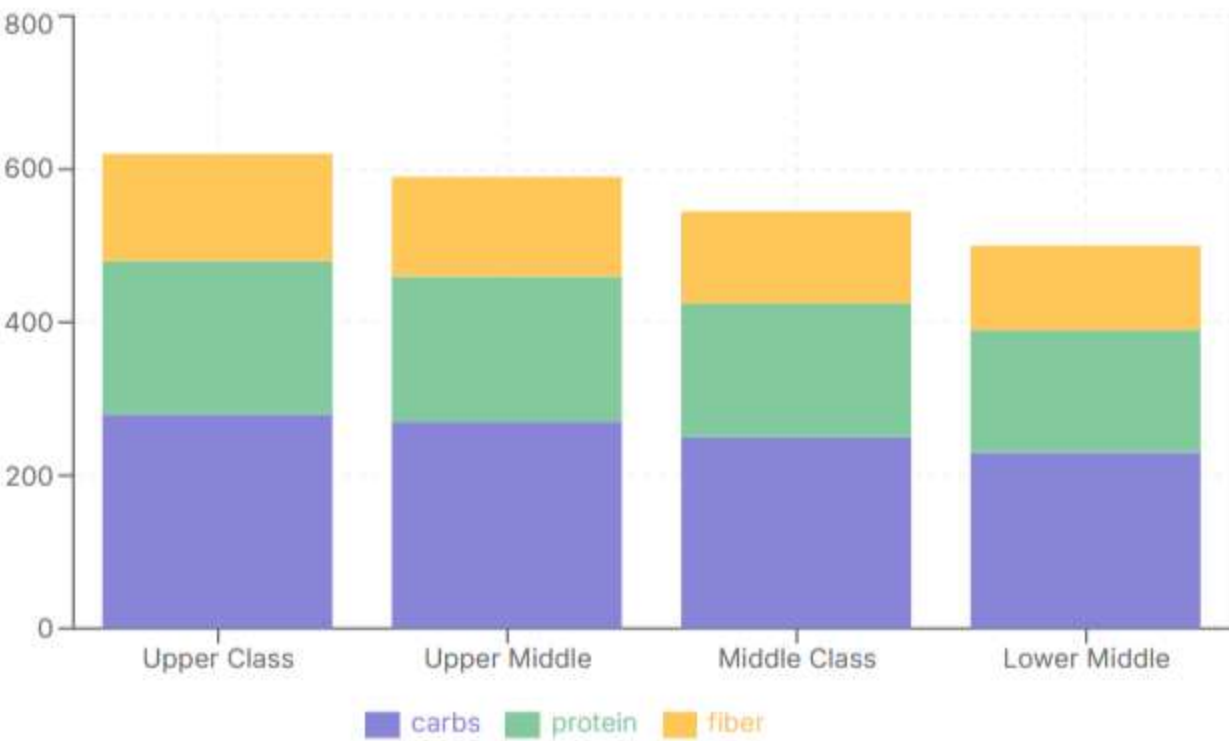
### Recommended vs Actual Intake

### Nutrient intake compared to recommendations



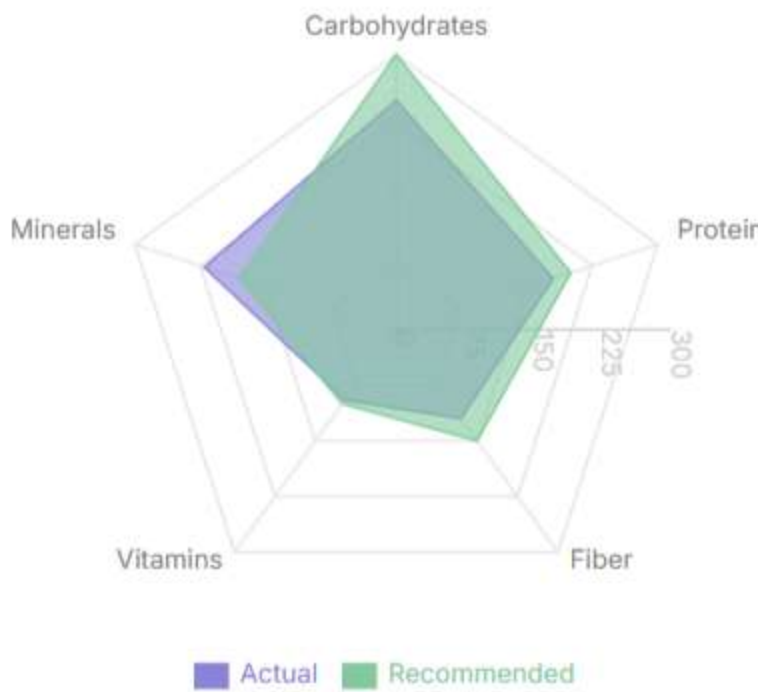
## Nutrition by Demographic

## Intake patterns across demographic groups



### Nutrition Profile

## Comprehensive nutrition intake radar



## Nutrition Intake Records

## Filter and analyze nutrition intake data

🔍 Search by consumer, product, nutrition type...

## All Types

All Groups

All Status

Consumer	Product	Date	Nutrition Type	Actual Intake	Recommended	Gap	Compliance	Demographic	Health Status	Actions
Rahman Family	Wheat	1/15/2024	Carbohydrates	250g	300g	-50g	83.3%	Middle Class	Healthy	<a href="#">Edit</a> <a href="#">Delete</a>
Khan Household	Rice	1/14/2024	Protein	180g	200g	-20g	90.0%	Upper Middle Class	Healthy	<a href="#">Edit</a> <a href="#">Delete</a>
Ali Family	Wheat	1/13/2024	Fiber	120g	150g	-30g	80.0%	Lower Middle Class	Moderate Risk	<a href="#">Edit</a> <a href="#">Delete</a>
Begum Household	Corn	1/12/2024	Vitamins	95g	100g	-5g	95.0%	Middle Class	Healthy	<a href="#">Edit</a> <a href="#">Delete</a>
Hasan Family	Rice	1/11/2024	Minerals	220g	180g	+40g	122.2%	Upper Class	Healthy	<a href="#">Edit</a> <a href="#">Delete</a>



🔍 Search inventory... + Add Inventory

<div> <div>Low Stock Alert</div> <div>Items with low availability</div> </div> <div> <div>Corn</div> <div>Ahmed Farm Storage</div> <div>800 tons</div> <div>Low Stock</div> </div>		<div> <div>Expiry Alerts</div> <div>Items expiring soon</div> </div> <div> <div>Wheat</div> <div>Batch: WH2024001</div> <div>2024-06-01</div> <div>Expired</div> </div> <div> <div>Rice</div> <div>Batch: RC2024001</div> <div>2024-08-01</div> <div>Expired</div> </div> <div> <div>Corn</div> <div>Batch: CN2024001</div> <div>2024-05-15</div> <div>Expired</div> </div> <div> <div>Wheat</div> <div>Batch: WH2024002</div> <div>2024-07-01</div> <div>Expired</div> </div>		<div> <div>High Value Items</div> <div>Most valuable inventory</div> </div> <div> <div>Rice</div> <div>Central Grain Storage</div> <div>\$82,500</div> <div>Total Value</div> </div> <div> <div>Wheat</div> <div>Central Grain Storage</div> <div>\$76,000</div> <div>Total Value</div> </div> <div> <div>Wheat</div> <div>City Distribution Center</div> <div>\$48,000</div> <div>Total Value</div> </div>	
--	--	--	--	---	--

### Stock levels across all warehouses by product type

<b>Rice</b>	<b>1,500</b> Available (tons)	<b>200</b> Reserved (tons)	<b>\$82,500</b> Total Value	<b>\$55.00</b> Avg. Unit Cost	1 locations
<b>Wheat</b>	<b>3,200</b> Available (tons)	<b>800</b> Reserved (tons)	<b>\$124,000</b> Total Value	<b>\$38.75</b> Avg. Unit Cost	2 locations
<b>Corn</b>	<b>800</b> Available (tons)	<b>100</b> Reserved (tons)	<b>\$33,600</b> Total Value	<b>\$42.00</b> Avg. Unit Cost	1 locations

Enter new inventory item information

<div>Inventory ID</div> <div>Enter inventory ID</div>	<div>Warehouse Name</div> <div>Enter warehouse name</div>	<div>Product Name</div> <div>Enter product name</div>
<div>Quantity Available (tons)</div> <div>Available quantity</div>	<div>Quantity Reserved (tons)</div> <div>Reserved quantity</div>	<div>Unit Cost (\$)</div> <div>Cost per unit</div>
<div>Expiry Date</div> <div>mm/dd/yyyy</div>	<div>Batch Number</div> <div>Batch number</div>	<div>Warehouse ID</div> <div>Warehouse ID</div>
<div>+ SUBMIT INVENTORY DATA</div>		

Complete inventory listing with batch and expiry information


Inventory ID	Product	Warehouse	Available	Reserved	Expiry Date	Batch Number	Unit Cost	Total Value	Last Updated	Actions
INV001	Wheat	Central Grain Storage	2,000 tons	500 tons	2024-06-01	WH2024001	\$38	\$76,000	2024-01-15	<a href="#">Edit</a> <a href="#">Delete</a>
INV002	Rice	Central Grain Storage	1,500 tons	200 tons	2024-08-01	RC2024001	\$55	\$82,500	2024-01-15	<a href="#">Edit</a> <a href="#">Delete</a>
INV003	Corn	Ahmed Farm Storage	800 tons	100 tons	2024-05-15	CN2024001	\$42	\$33,600	2024-01-14	<a href="#">Edit</a> <a href="#">Delete</a>
INV004	Wheat	City Distribution Center	1,200 tons	300 tons	2024-07-01	WH2024002	\$40	\$48,000	2024-01-16	<a href="#">Edit</a> <a href="#">Delete</a>



## Shipment Tracking

Track product shipments and deliveries


Total Shipments



4

All shipments


In Transit



1

Active shipments


Delivered



1

Completed shipments

Total Cost



\$6,850

Shipping costs

Shipment Status Distribution

Current status of all shipments

Pending

1 shipments

25%

In Transit

1 shipments

25%

Delivered

1 shipments

25%

Delayed

1 shipments

25%

Transport Mode Analysis

Distribution by transport method

Truck

3 shipments

Avg: \$2133

75%

Van

1 shipments

Avg: \$450

25%

Delivery Performance Insights

Shipment performance metrics and trends

On-Time Delivery Rate

33.3% of non-pending shipments delivered successfully

Average Shipping Cost

\$1712.50per shipment across all transport modes

Active Routes

2shipments currently in progress or awaiting dispatch

Submit Shipment Data

Enter new shipment information

Shipment ID

Enter shipment ID

Sender Name

Select sender

Receiver Name

Select receiver

Product Name

Select product

Quantity Shipped (tons)

Quantity shipped

Shipping Cost (\$)

Shipping cost

Shipment Date

mm/dd/yyyy

Expected Delivery

mm/dd/yyyy

Shipment Status

Select status

Transport Mode

Select mode













Source Warehouse ID

Source warehouse ID

Destination Warehouse ID

Destination warehouse ID

+ SUBMIT SHIPMENT DATA

Shipment Records											
Complete shipment tracking with status and delivery information											
Shipment ID	Product	From	To	Quantity	Ship Date	Expected	Actual	Status	Cost	Mode	Actions
SH001	Wheat	Ahmed Farms	Grain Wholesale Co	500 tons	2024-01-10	2024-01-12	2024-01-12	Delivered	\$2,500	 Truck	 
SH002	Rice	Grain Wholesale Co	City Retail Store	200 tons	2024-01-14	2024-01-16	Pending	In Transit	\$1,800	 Truck	 
SH003	Corn	Ahmed Farms	City Retail Store	300 tons	2024-01-16	2024-01-18	Pending	Delayed	\$2,100	 Truck	 
SH004	Wheat	Grain Wholesale Co	Rahman Family	50 tons	2024-01-20	2024-01-22	Pending	Pending	\$450	 Van	 



### Manage storage facilities and inventory tracking

Export Data

**Total Warehouses: 3**

**Total Capacity:** 13,000 tons

**Current Stock: 9,600 tons**

**Average Utilization: 73.8%**

## Submit Warehouse Data

Enter new warehouse information

Warehouse ID

Enter warehouse ID

 Warehouse Name

Enter warehouse name

 Location

Select location 

 Stakeholder ID

Enter stakeholder ID

 Owner/Stakeholder Name

Enter stakeholder name

 Storage Capacity (tons)

Storage capacity

 Current Stock Level (tons)

Enter current stock level

### Storage Conditions

Select storage conditions 

🌡 Temperature (°C)

## Temperature

+ SUBMIT WAREHOUSE DATA

## Warehouse Directory

### Search and manage registered warehouses

🔍 Search warehouses by name, location, owner...

All Locations

## Warehouses by Location

### Distribution of warehouses across locations



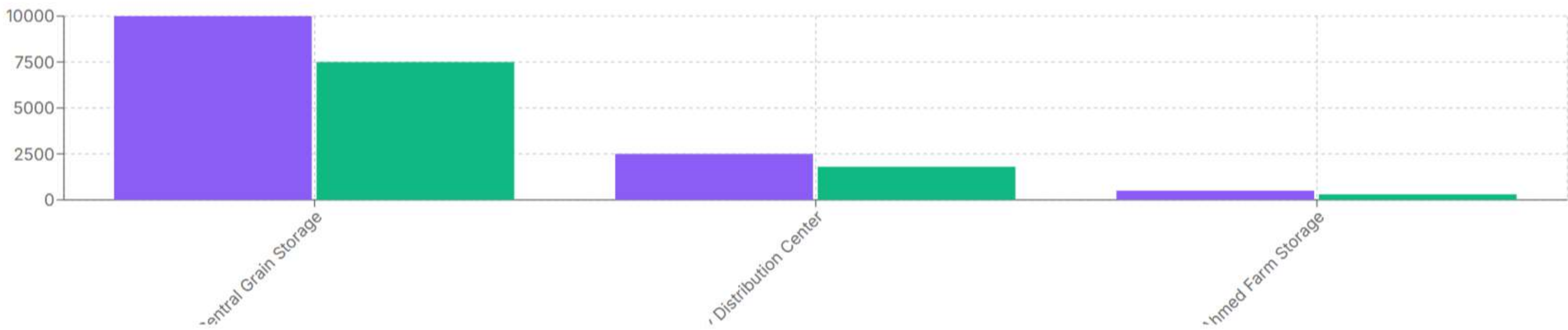
#### Distribution by storage condition types



Number of warehouses by utilization rate







### Capacity and stock levels by warehouse

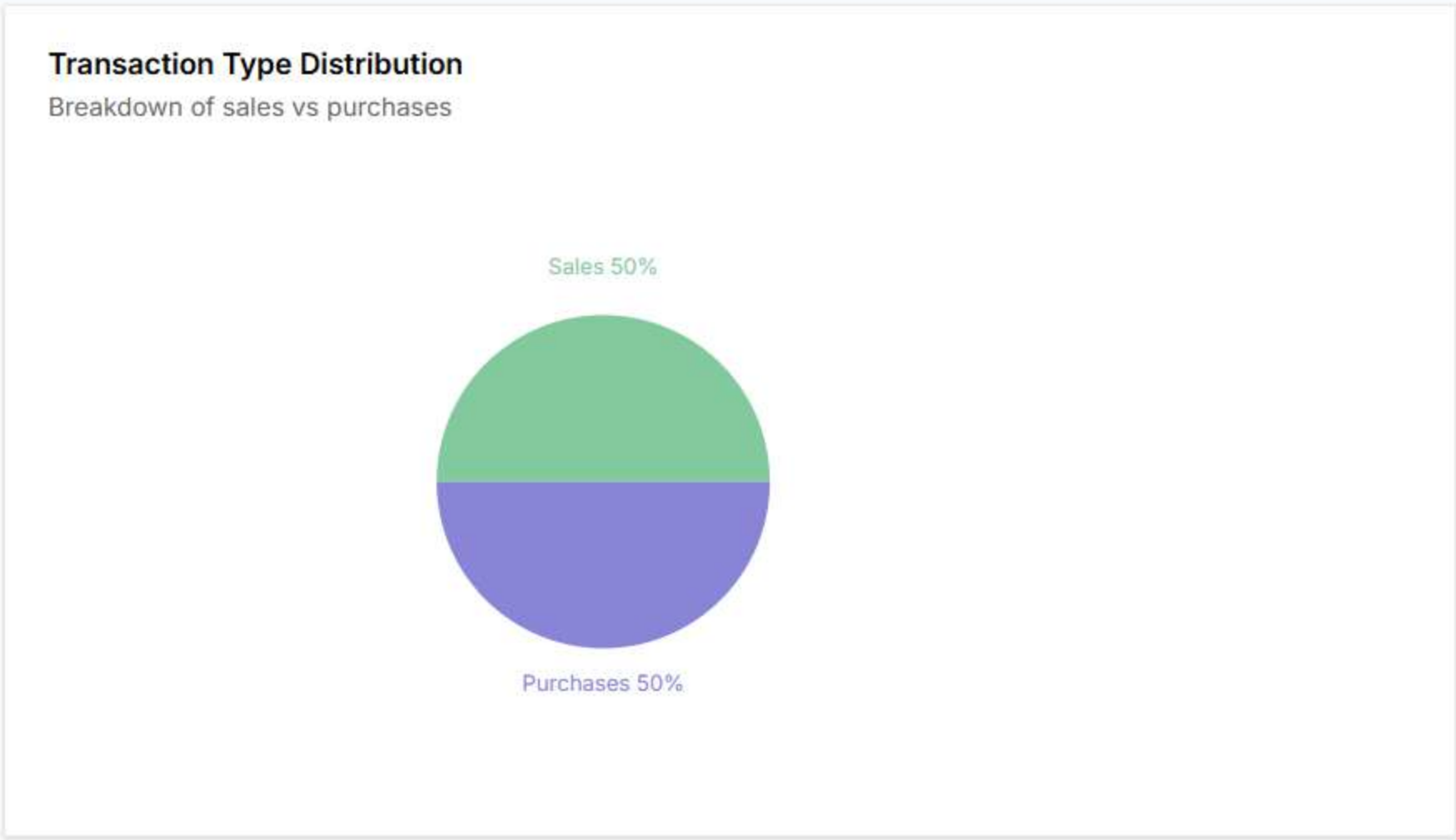
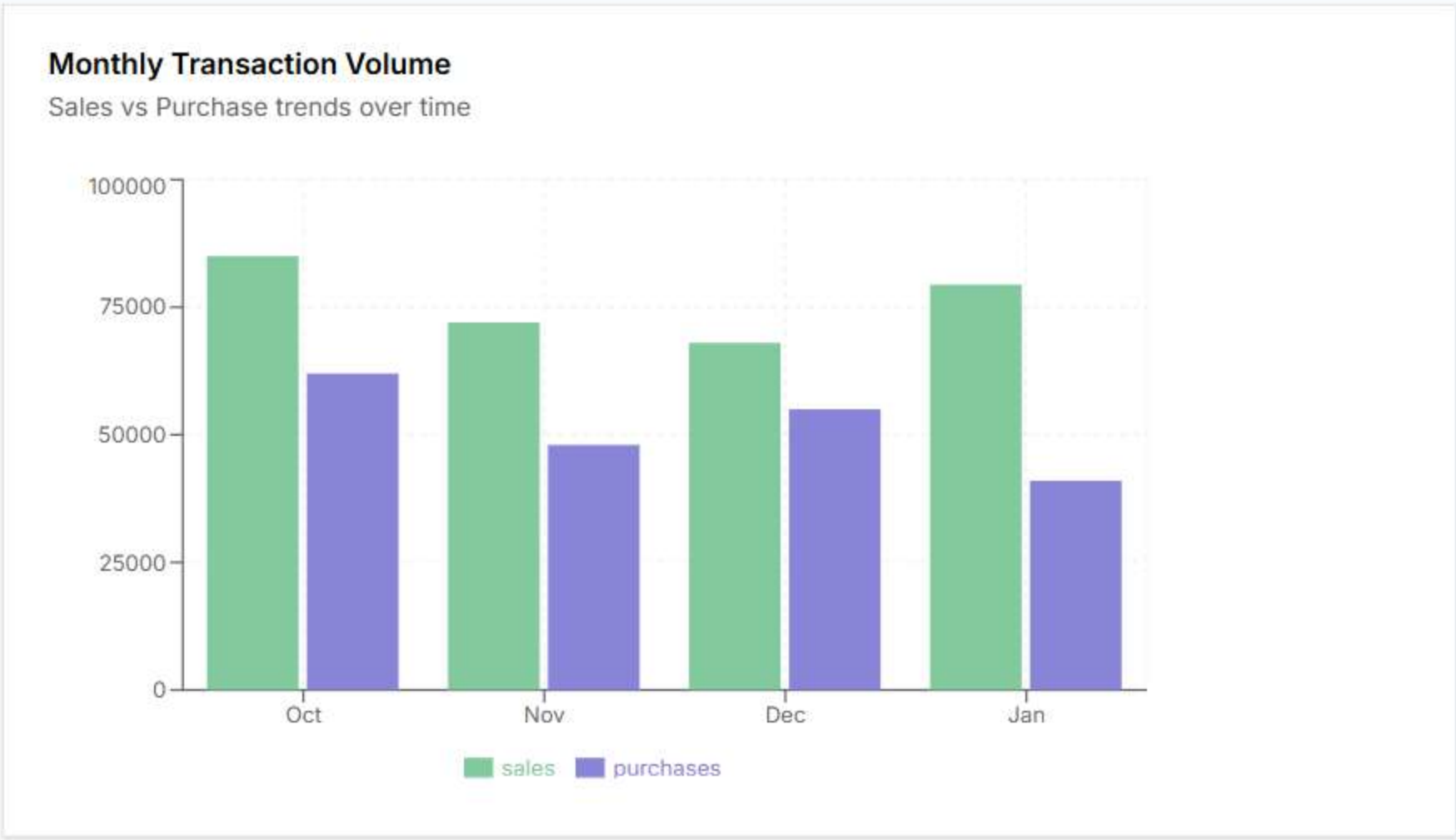




## Track all agricultural transactions

Q Search transactions... + Add Transaction

<p>Total Transactions</p> <p></p> <p><b>4</b></p> <p>All transactions</p>	<p>Total Value</p> <p></p> <p><b>\$79,400</b></p> <p>Transaction volume</p>	<p>Sales Volume</p> <p></p> <p><b>\$38,400</b></p> <p>Total sales</p>	<p>Average Transaction</p> <p></p> <p><b>\$19,850</b></p> <p>Per transaction</p>
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### Key transaction metrics and patterns

<b>Top Product by Volume</b> Rice leads in transaction value	<b>Most Active Stakeholder</b> Ahmed Farms with most transactions	<b>Price Trends</b> Average price per unit: \$50.00
---	--	--

Complete transaction history with stakeholder and product details

Transaction ID	Stakeholder	Product	Date	Quantity	Price/Unit	Total Amount	Type	Warehouse	Shipment	Actions
T001	Ahmed Farms	Wheat	2024-01-15	500 tons	\$42	\$21,000	Sale	WH002	SH001	<a href="#">Edit</a> <a href="#">Delete</a>
T002	City Retail Store	Rice	2024-01-14	200 tons	\$65	\$13,000	Purchase	WH001	SH002	<a href="#">Edit</a> <a href="#">Delete</a>
T003	Grain Wholesale Co	Corn	2024-01-16	800 tons	\$35	\$28,000	Purchase	WH001	SH003	<a href="#">Edit</a> <a href="#">Delete</a>
T004	Ahmed Farms	Rice	2024-01-18	300 tons	\$58	\$17,400	Sale	WH002	SH004	<a href="#">Edit</a> <a href="#">Delete</a>



# Real-time weather monitoring for agricultural regions across Bangladesh

Q Search locations...

Refresh Weather

+ Add Station



Across all regions



Current hour total



Regional average



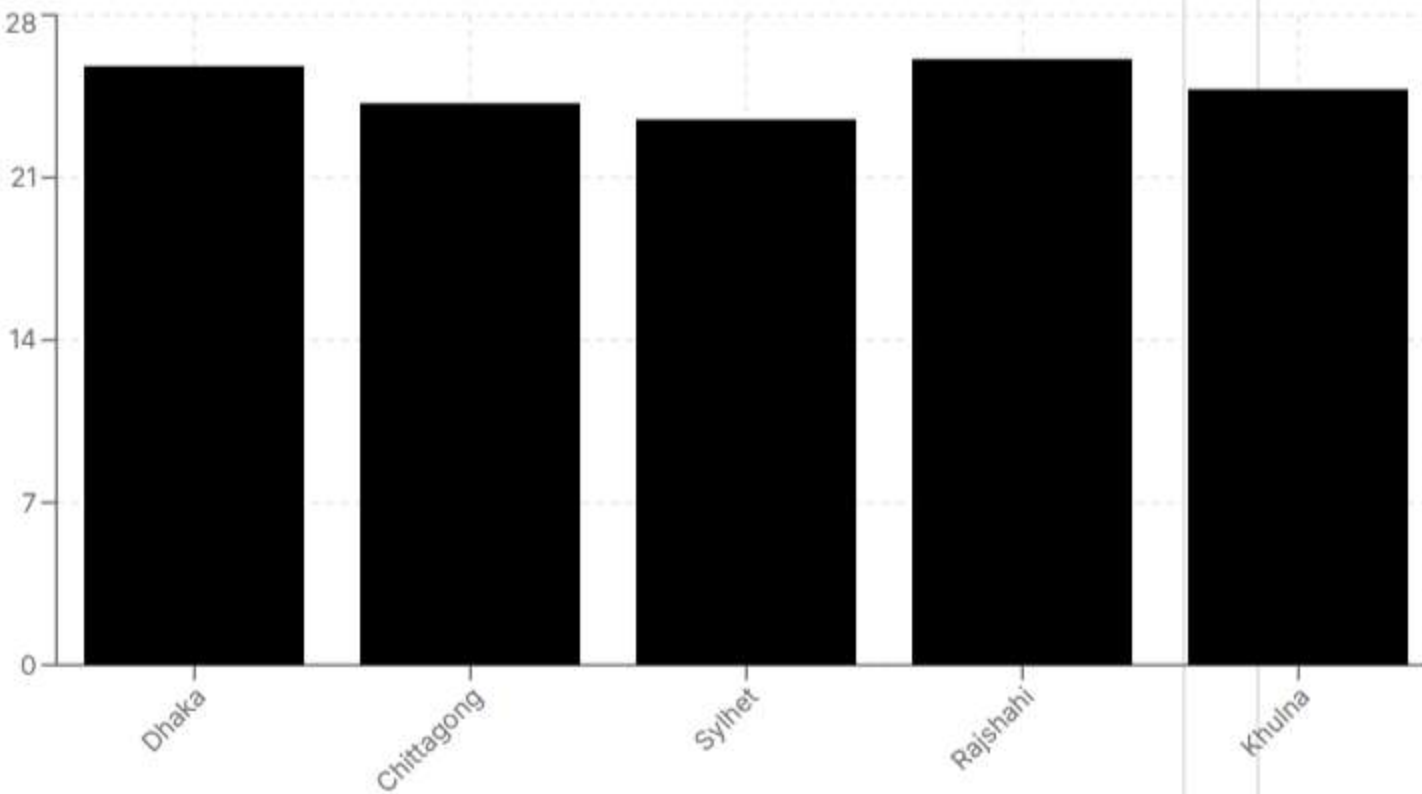
### Weather monitoring stations

## Important weather information for agricultural planning

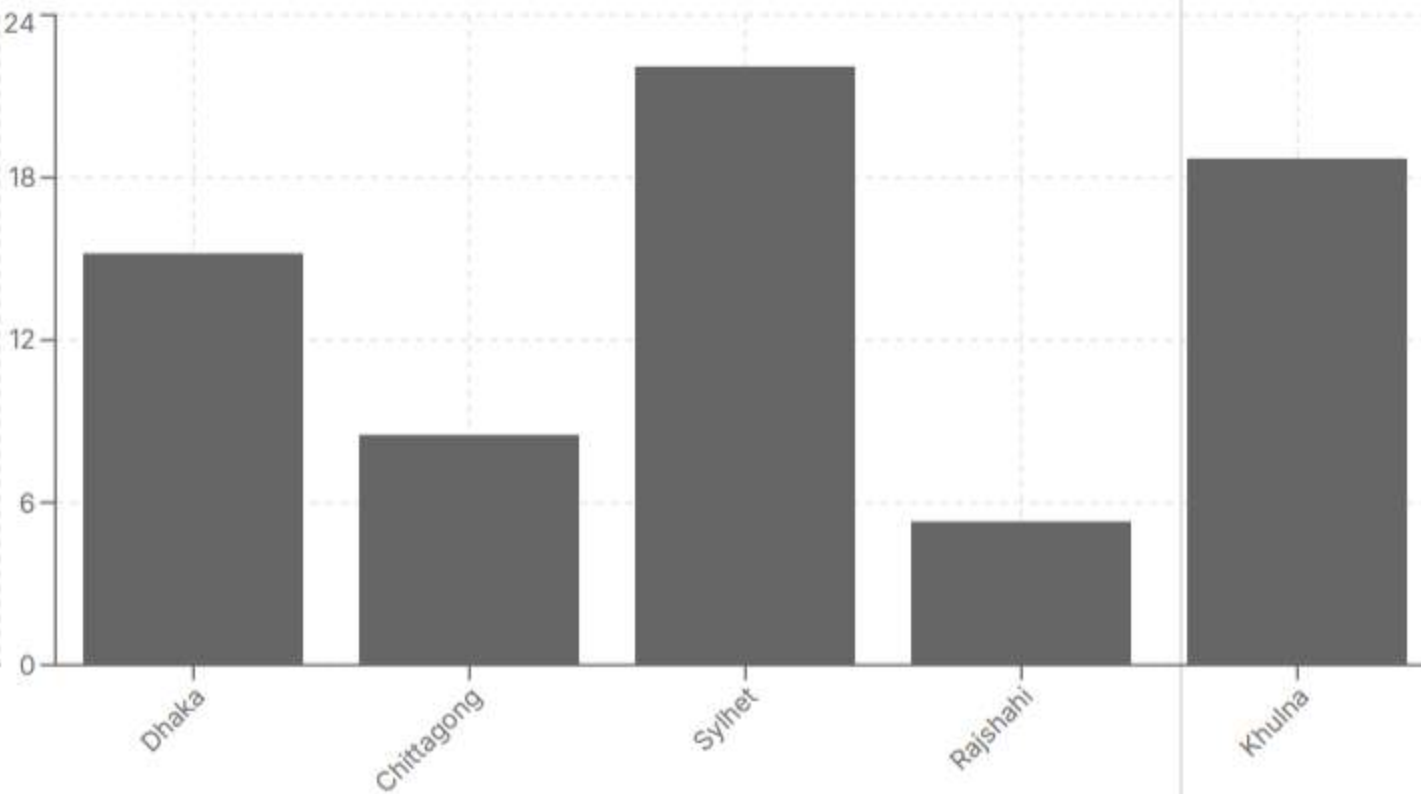


High rainfall detected in Dhaka, Sylhet, Khulna. Consider crop protection measures

## Temperature across Bangladesh regions



## Precipitation levels by region



## Comprehensive weather data from all monitoring stations

Weather ID	Location	Date Recorded	Rainfall (mm)	Temperature (°C)	Season	Humidity (%)	Weather Conditions	Actions
1	Dhaka	1/15/2024	<div><div></div>15.2 mm</div>	<div><div></div>25.8°C</div>	Winter	<div><div></div>72%</div>	Partly Cloudy	<div><div></div><div></div></div>
2	Chittagong	1/15/2024	<div><div></div>8.5 mm</div>	<div><div></div>24.2°C</div>	Winter	<div><div></div>75%</div>	Clear Sky	<div><div></div><div></div></div>
3	Sylhet	1/14/2024	<div><div></div>22.1 mm</div>	<div><div></div>23.5°C</div>	Winter	<div><div></div>78%</div>	Light Rain	<div><div></div><div></div></div>
4	Rajshahi	1/14/2024	<div><div></div>5.3 mm</div>	<div><div></div>26.1°C</div>	Winter	<div><div></div>68%</div>	Sunny	<div><div></div><div></div></div>
5	Khulna	1/13/2024	<div><div></div>18.7 mm</div>	<div><div></div>24.8°C</div>	Winter	<div><div></div>74%</div>	Overcast	<div><div></div><div></div></div>

- 🏠

Dashboard
- 📦

Product
- 📊

Production
- 📈

Price History
- 📈

Demand Forecast
- 📊

Consumption
- 📈

Supply Analysis
- 📊

Nutrition
- 📦

Inventory
- 📦

Shipment
- 📦

Warehouse
- 🛒

Transaction
- 🌤

Weather
- 👤

Stakeholders

^
- 👤

Farmer
- 👤

Retailer
- 👤

Wholesaler
- 👤

Consumer



## Farmer Management System

Manage farmer profiles with comprehensive data and analytics



Export Data



## Farmers Statistics

Comprehensive overview of registered farmers

2

Total Farmers

11.5

Average Experience

2

Districts Covered

1

Countries

## Submit Farmer Data

Enter new farmer information with complete details



Farmer ID

Enter farmer ID



Full Name

Enter full name



Road

Enter road name



House

Enter house number



District

Select district



Area

Enter area



Country

Select country



Experience

Years of experience



Weather ID

Enter weather ID



SUBMIT FARMER DATA

## Farmer Directory

Search and manage registered farmers



Search farmers by name, ID, district...

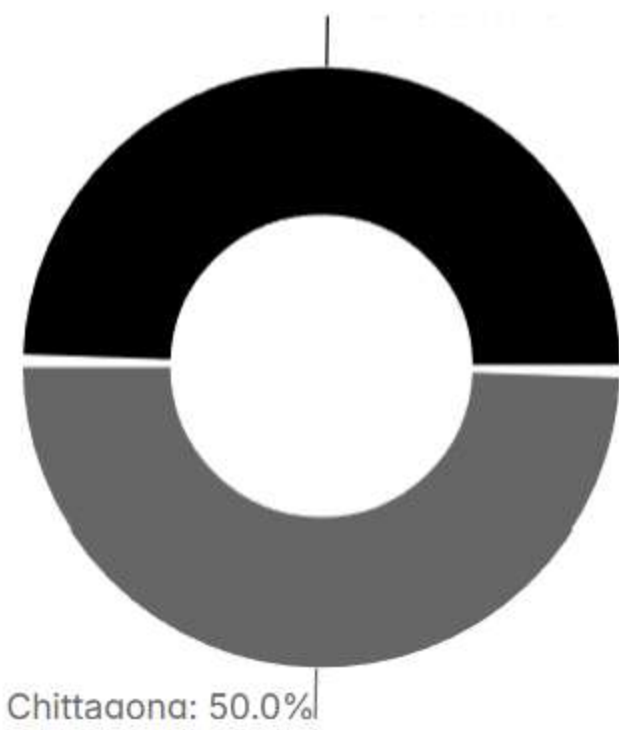
All Districts

All Countries

ID	Name	Location	Experience	Weather ID	Actions
F001	Ahmed Hassan	12A, Main Road, Dhanmondi, Dhaka, Bangladesh	15 years	W001	<div><div></div><div></div></div>
F002	Fatima Khan	45B, Green Street, Agrabad, Chittagong, Bangladesh	8 years	W002	<div><div></div><div></div></div>

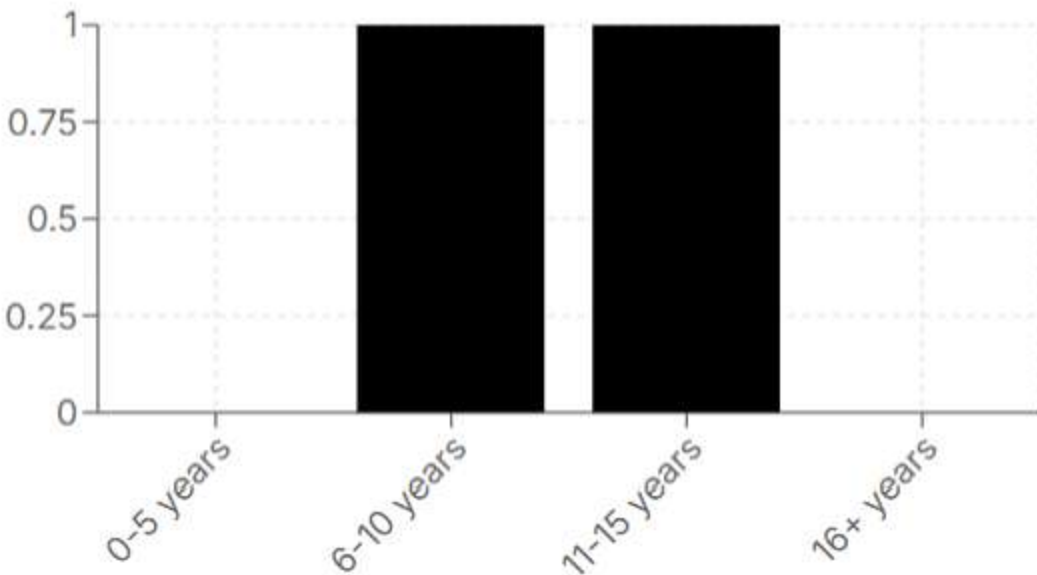
## Farmers by District

Distribution of farmers across different districts

















## Experience Distribution





Number of farmers by experience range





-  Dashboard
-  Product
-  Production
-  Price History
-  Demand Forecast
-  Consumption
-  Supply Analysis
-  Nutrition
-  Inventory
-  Shipment
-  Warehouse
-  Transaction
-  Weather

-  Stakeholders

^
-  Farmer
-  Retailer
-  Wholesaler
-  Consumer



## Retailer Management

Manage retail partners and their business information

+ Add Retailer



3

### Total Retailers

Active partners



\$2.0M

### Total Revenue

Annual combined



17,000

### Customer Base

Total customers served



257


### Avg Monthly Sales

Volume per retailer

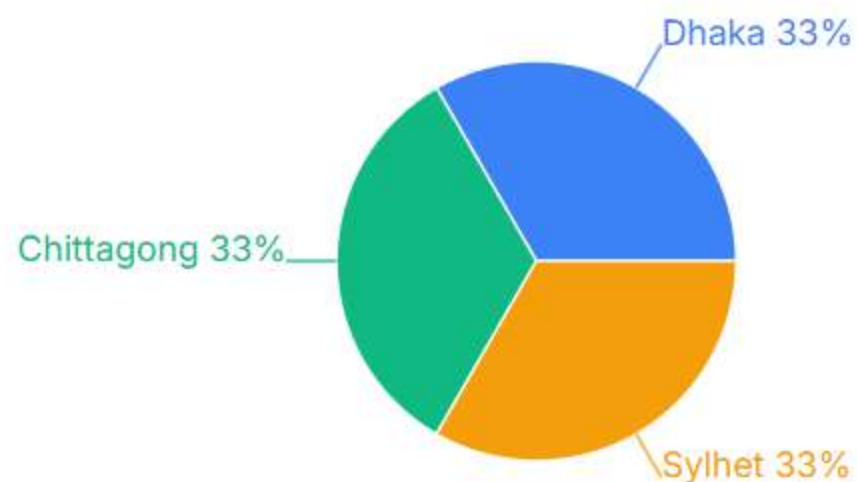
## Retailer Directory

Q Search retailers...

All Locations

ID	Name	Location	Shop Type	Revenue	Customer Base	Actions
R001	City Retail Store	Dhaka	Grocery Store	\$500,000	5000+	 
R002	Green Valley Market	Chittagong	Supermarket	\$1,200,000	10000+	 
R003	Fresh Corner	Sylhet	Convenience Store	\$300,000	2000+	 

## Location Distribution



## Shop Type Distribution



- Dashboard
- Product
- Production
- Price History
- Demand Forecast
- Consumption
- Supply Analysis
- Nutrition
- Inventory
- Shipment
- Warehouse
- Transaction
- Weather
- Stakeholders

Farmer

Retailer

Wholesaler

Consumer



## Wholesaler Management

Manage wholesale partners and distribution networks

+

 Add Wholesaler

3

Total Wholesalers

Active partners



\$5.5M

Total Turnover

Annual combined



10

Total Warehouses

Storage facilities



37

Avg Network Size

Distribution points

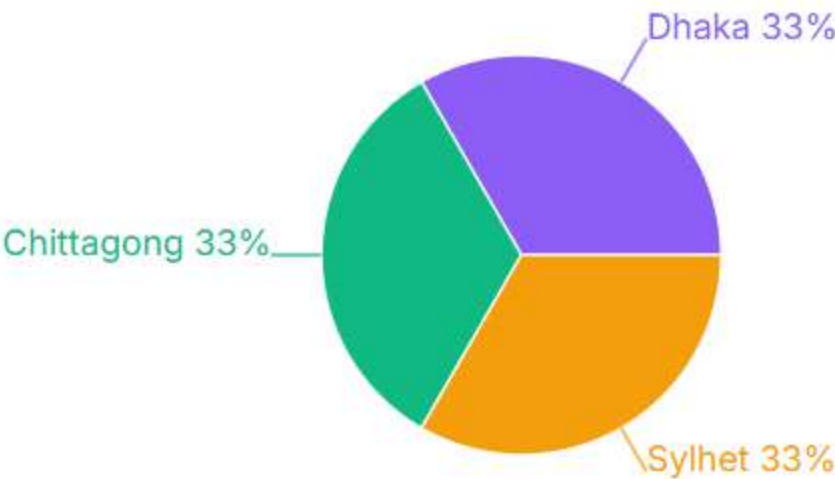
### Wholesaler Directory

All Locations

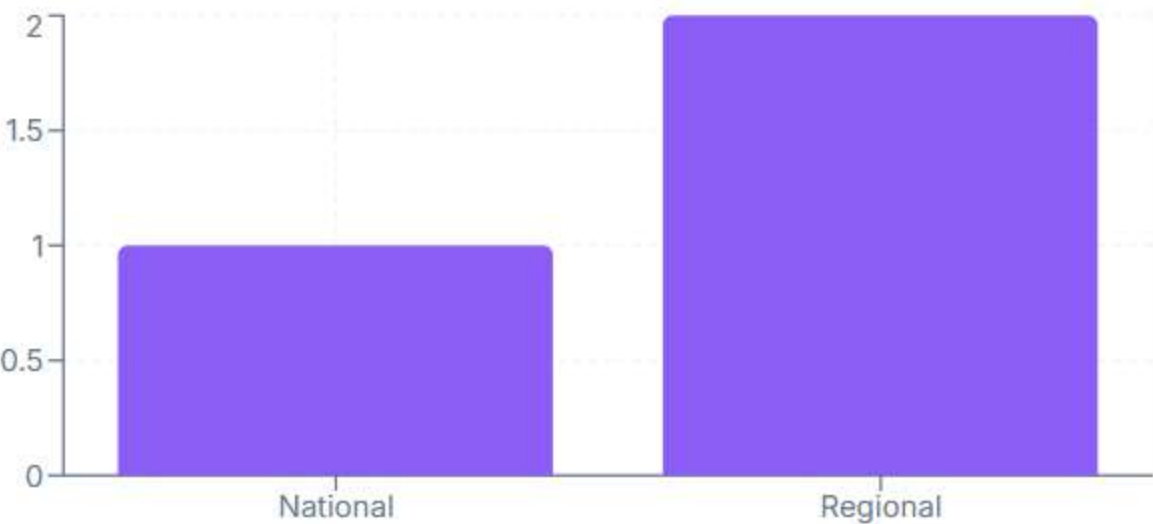
▼

ID	Name	Location	Chain Reach	Turnover	Network Size	Actions
W001	Grain Wholesale Co	Dhaka	National	\$2,500,000	50	
W002	Regional Food Distributors	Chittagong	Regional	\$1,800,000	35	
W003	Fresh Supply Network	Sylhet	Regional	\$1,200,000	25	

### Location Distribution



### Supply Chain Reach





- 🏠

Dashboard
- 📦

Product
- 🏭

Production
- 📊

Price History
- 📈

Demand Forecast
- 🍴

Consumption
- 📊

Supply Analysis
- 📊

Nutrition
- 📦

Inventory
- 🚚

Shipment
- 🏠

Warehouse
- 🛒

Transaction
- 🌤️

Weather

- 👥 Stakeholders

^

👤 Farmer

👤 Retailer

👤 Wholesaler

👤 Consumer



## Consumer Management

Manage consumer profiles and purchasing patterns

+ Add Consumer



3

### Total Consumers

Registered profiles



₹26,000

### Avg Income

Per capita monthly



5

### Avg Household Size

Family members



₹49K

### Total Food Spending

Monthly combined

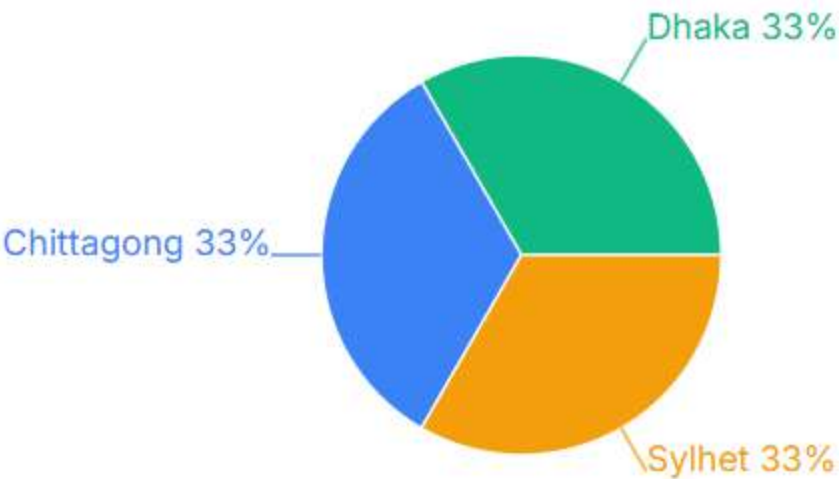
## Consumer Directory

🔍 Search consumers...

All Locations

ID	Name	Location	Demographic	Income	Household Size	Actions
C001	Rahman Family	Dhaka	Middle Class	₹25,000	5 members	<div><div></div><div></div></div>
C002	Ahmed Household	Chittagong	Upper Middle Class	₹35,000	4 members	<div><div></div><div></div></div>
C003	Begum Family	Sylhet	Lower Middle Class	₹18,000	6 members	<div><div></div><div></div></div>

## Location Distribution



## Demographic Groups

