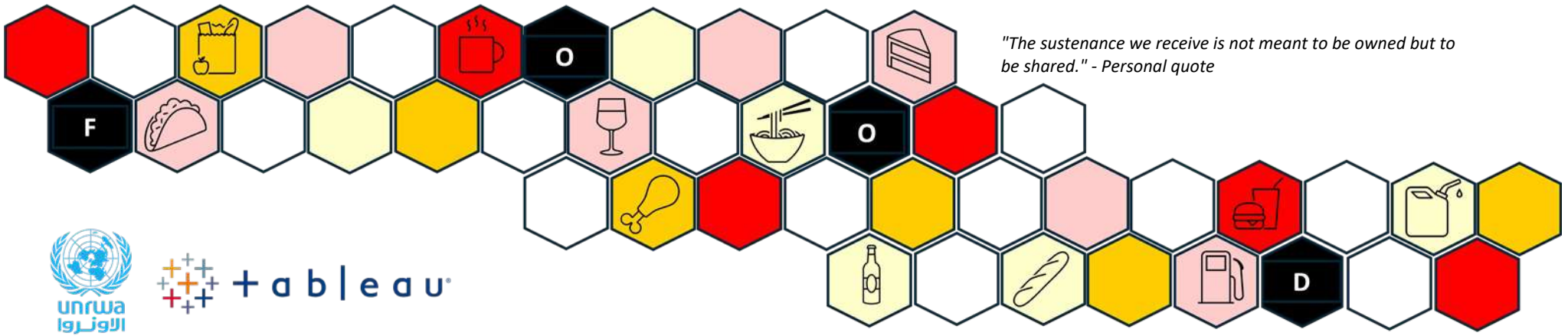
GAZA COMMODITIES SUPPLY AND DISPATCH TRACKING

Commodities | Category | Fuel/Gas | Fuel Permit



"The sustenance we receive is not meant to be owned but to be shared." - Personal quote

unrwa الاونروا

+ableau

COMMODITIES DISTRIBUTION BY CARGO CATEGORY IN GAZA

Commodities | Fuel/Gas | Fuel Permit

No. of Commodities
28,192

Total Quantity
671,027

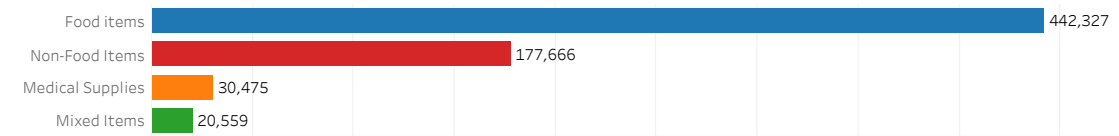
Data as of July 2024

Cargo Cat.. Food items | Medical suppli.. | Mixed items | non-Food Items

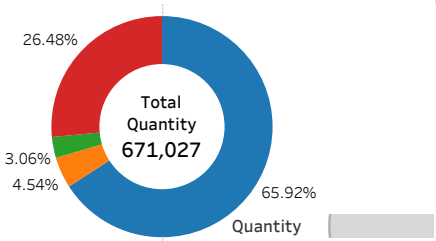
Select Category
All

Select trend
Daily

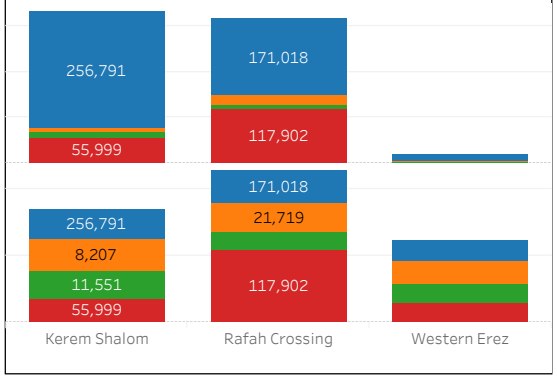
Quantity of commodities recievd by cargo category



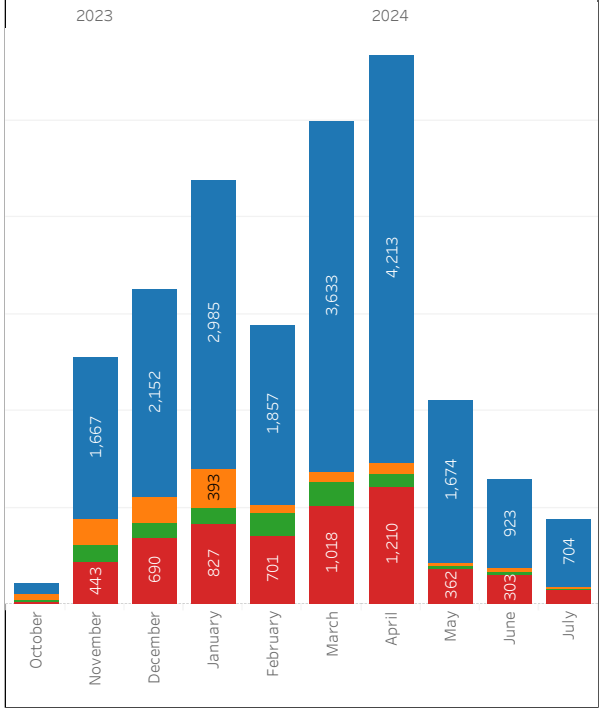
Distribution percentage of commodities received by cargo category



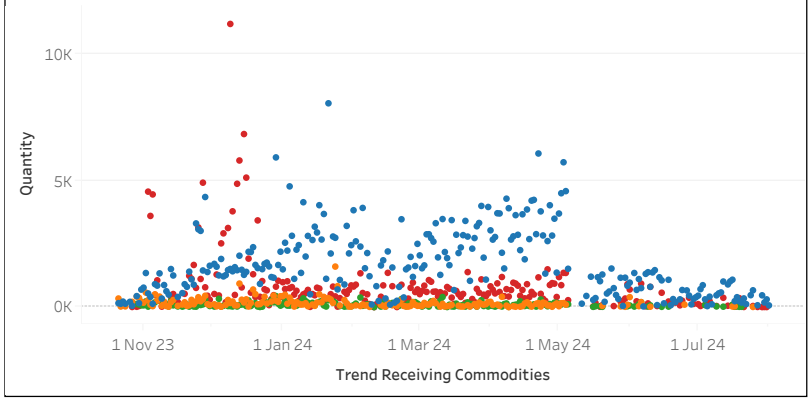
Total and Average Commodities Received by Receiving Points



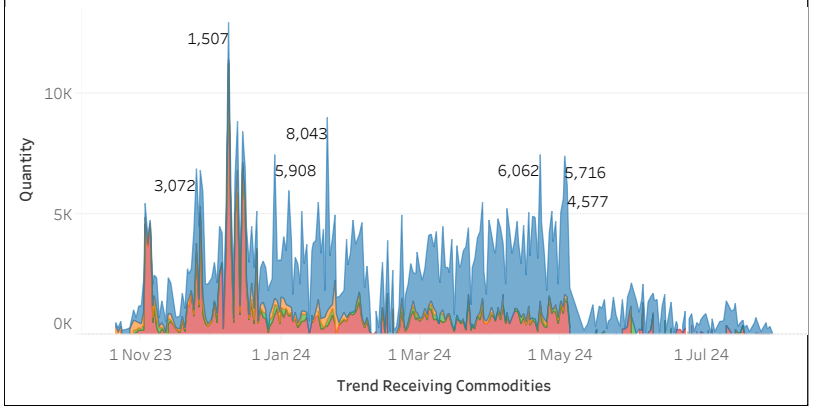
Total commodities received by cargo category per month



Trend of commodities received by cargo category



Trend of commodities received by cargo category



THE MOST RIECIEVED COMODITIES IN GAZA

Fuel/Gas | Fuel Permit | Category

Descriptio.. Blankets | Clothes | Diapers | Flour | Food items | Food Parcel | Mattresses | Medical Suppli.. | Tents | Water

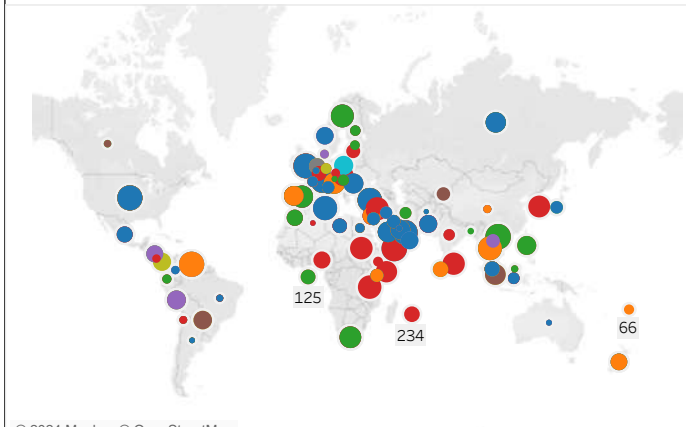
Data as of July 2024

Highlight D.. No items highlighted

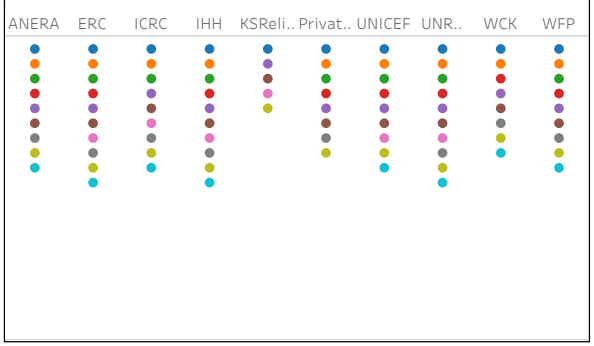
Description.. All

Select trend Daily

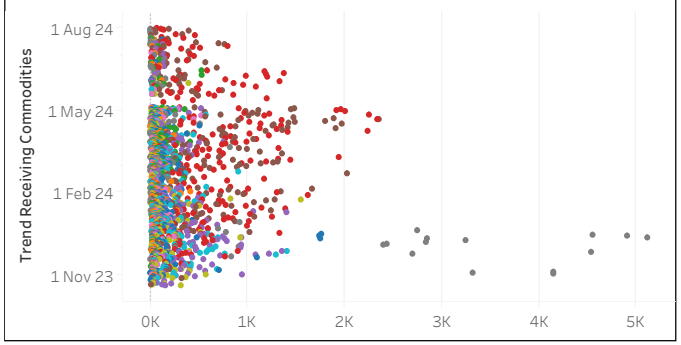
Top 10 comodities recieved by donating countries



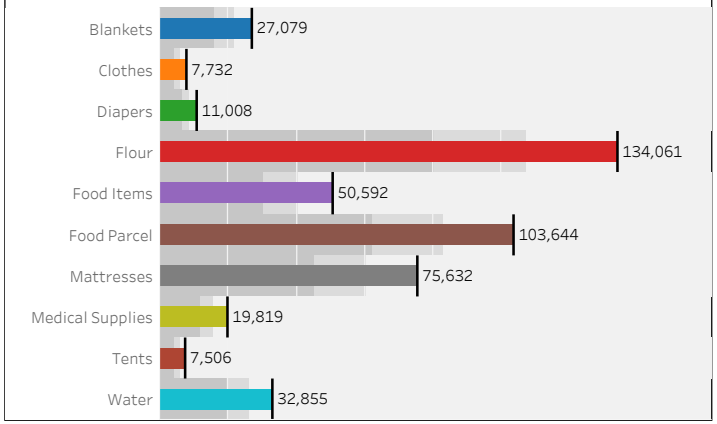
Top 10 comodities recieved by donating organizations



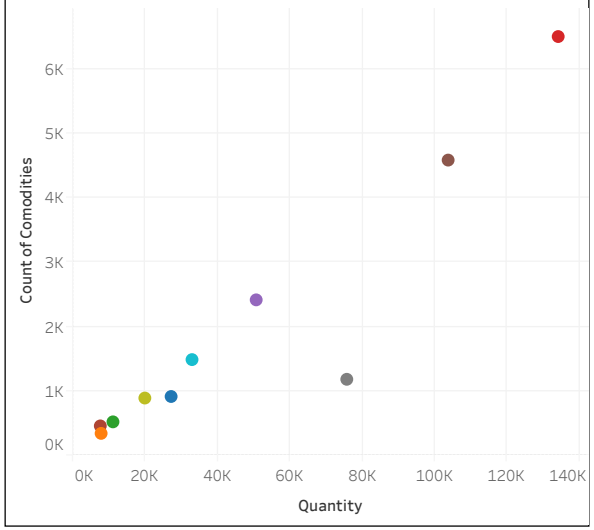
Trend of top 10 comodities day of recieved date



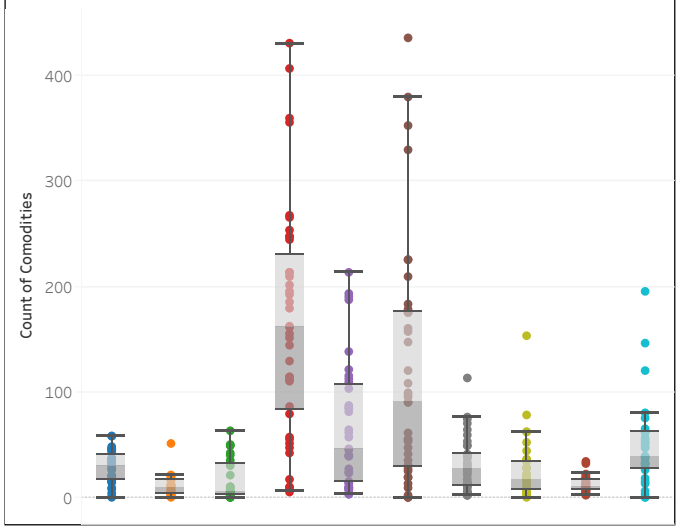
Top 10 recieved comodities



Top 10 recieved comodities



Top 10 comidities recieved per month



FUEL/GAS DISTRIBUTIONS FOR HUMANITRIAN OPERATIONS IN GAZA

Commodities | Category | Fuel Permit

Data as of July 2024

Total quantity of fuel (liters) 40.10M

Total no. of fuel turcks 481

Total quantity of gas (CM) 18.41M

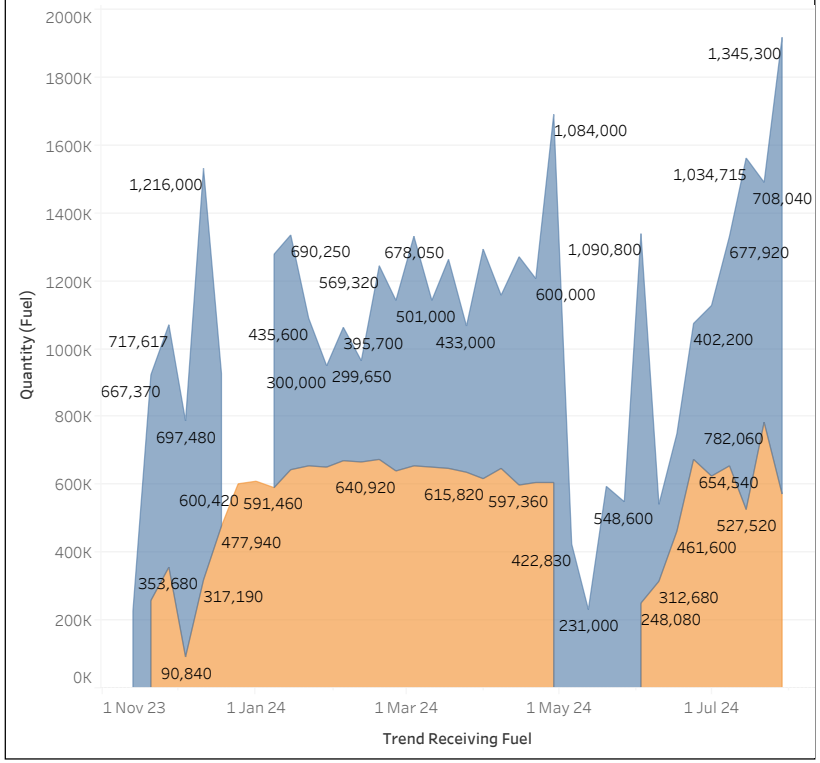
Total no. of gas tanker 824

Receiving Point: Kerem Shalom, Rafah Crossing

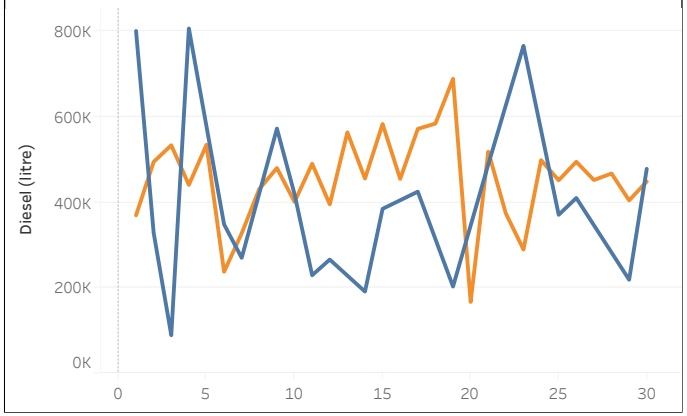
Donating Country (Fuel)1: Egypt, Iran, Iraq

Total fuel received at receiving points

Select trend: Weekly

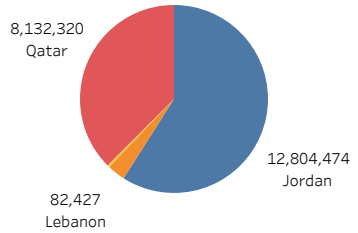


Total fuel received at receiving points by week

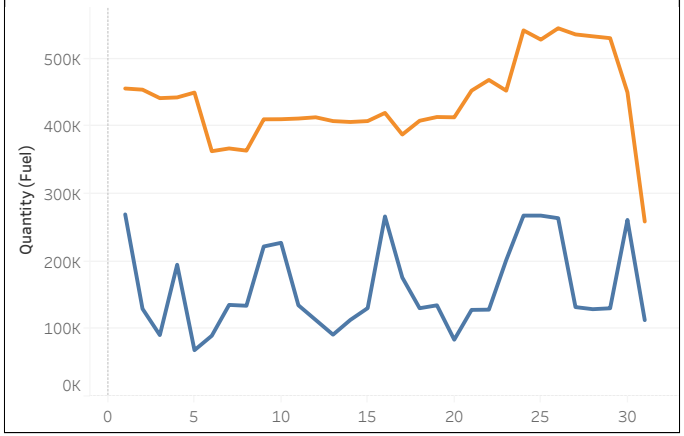


Total quantity (mt)for fuel by donation country/organization

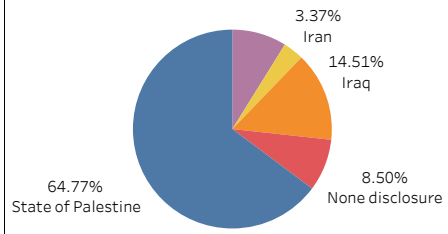
Donating Country (Diesel): All



Total gas received at receiving points by week



Total Gas (CM) as a percentage by donating country/organization



FUEL PERMIT (CLA) FOR HUMANITARIAN AID IN GAZA

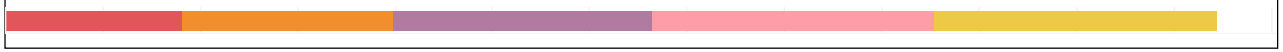
Commodities | Fuel/Gas | Category

Type of Hu.. Food & non food.. Financial & indu.. Health & comm.. Shelters & prot.. Electricity & tel..

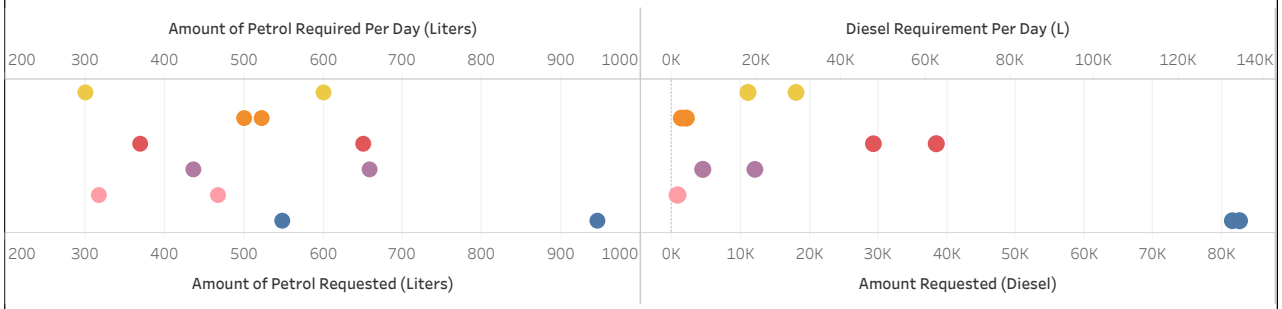
Status of a.. Approved Not approved Pending Withdrawn

Data as of July 2024

Average time to approve (in days) for CLA approval fuel distribution by type of aid



Amount of diesel and petrol (Liters) for humanitarian operations



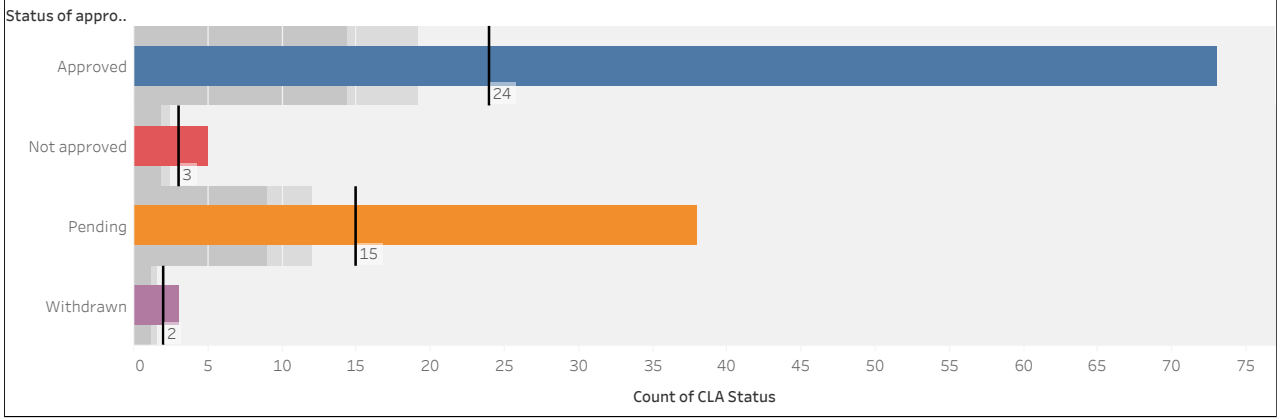
Number of CLA permits to transport petrol and diesel for humanitarian operations

Type of Humanitarian Aid		
Electricity & telecommunications	○	3
Financial & industrial sector	□	4
Food & non food items	+	39
Health & community support	×	30
Shelters & protection	✳	18
Water driniking & sanitation	◇	25

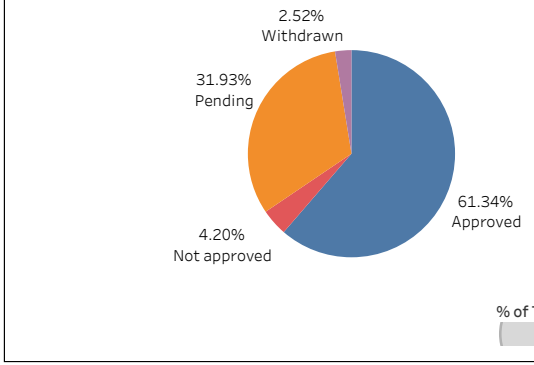
Amount of petrol and diesel awaiting CLA permit approval.

Status of approval by CLA	Amount of Diesel Requested (Litersl)	Amount of Petrol Requested (Liters)
Approved	98,252	1,750
Not approved	162	0
Pending	37,774	521
Withdrawn	3,042	349

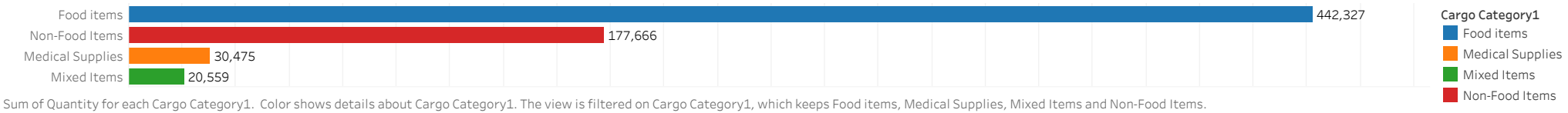
Minimum and maximum days pending approval for CLA permit decisions



Percentage of CLA permits application status

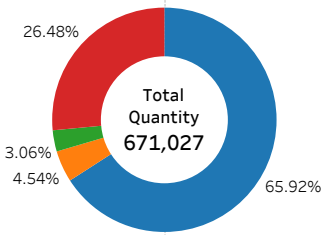


Quantity of commodities recievd by cargo category



Sum of Quantity for each Cargo Category1. Color shows details about Cargo Category1. The view is filtered on Cargo Category1, which keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Distribution percentage of commodities received by cargo category

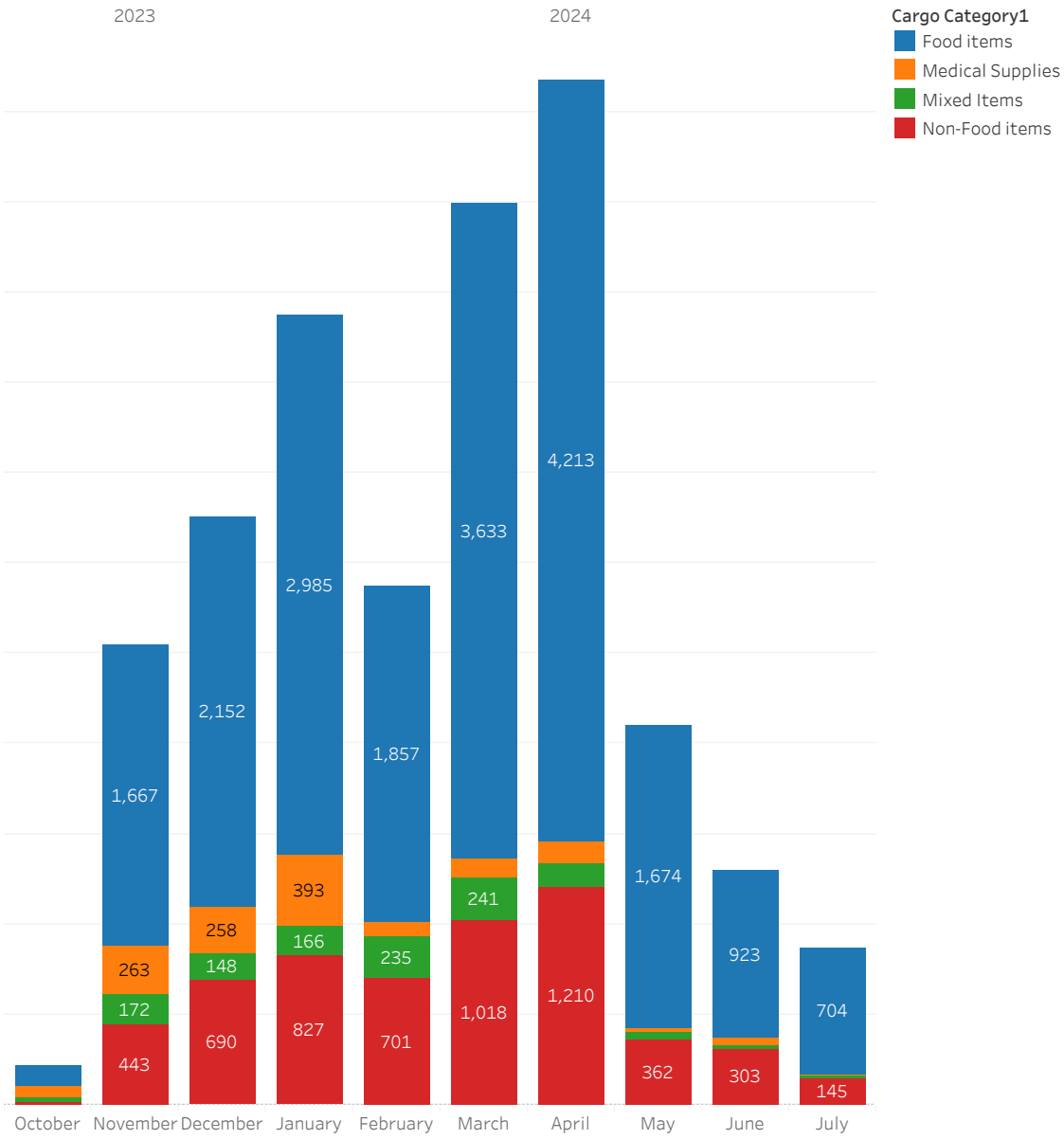


Quantity
671,027

Cargo Category
Food items
Medical supplies
Mixed items
non-Food Items

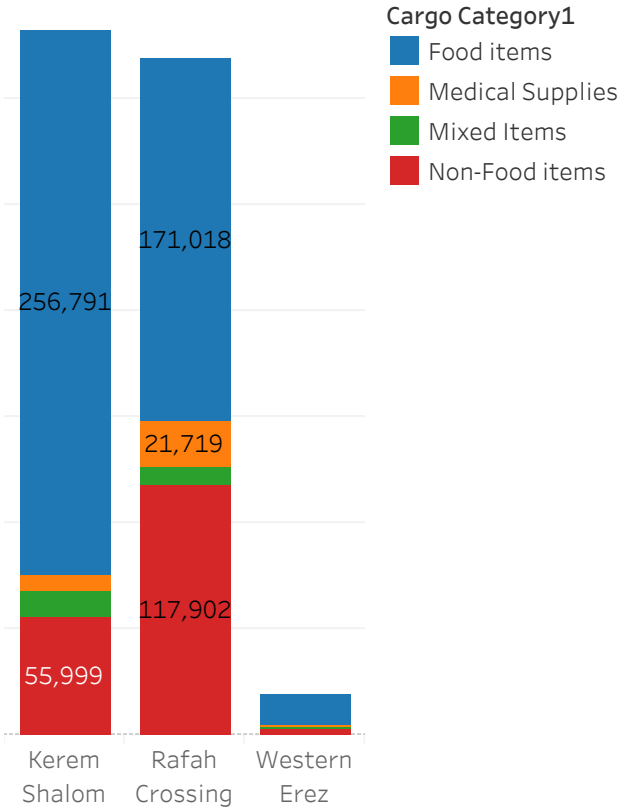
AVG(0.0) and AVG(0.0). For pane AVG(0.0): Color shows details about Cargo Category1. Size shows sum of Quantity. For pane AVG(0.0) (2): The marks are labeled by sum of Quantity. The view is filtered on Cargo Category1, which keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Total commodities received by cargo category per month



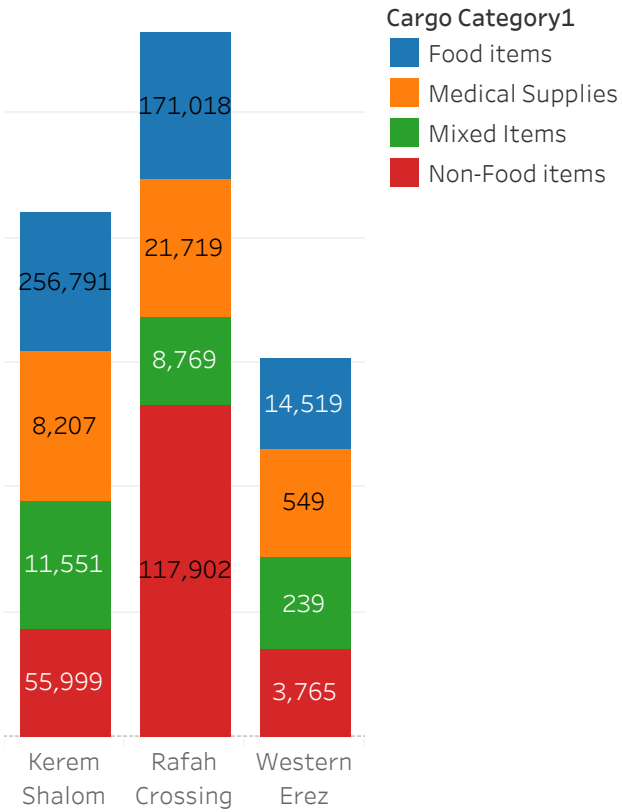
Count of Comodities for each Received Date1 Month broken down by Received Date1 Year and Received Date1 Quarter. Color shows details about Cargo Category1. The marks are labeled by count of Comodities. The view is filtered on Received Date1 Month and Cargo Category1. The Received Date1 Month filter has multiple members selected. The Cargo Category1 filter keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Total and Average Commodities Received by Receiving Points



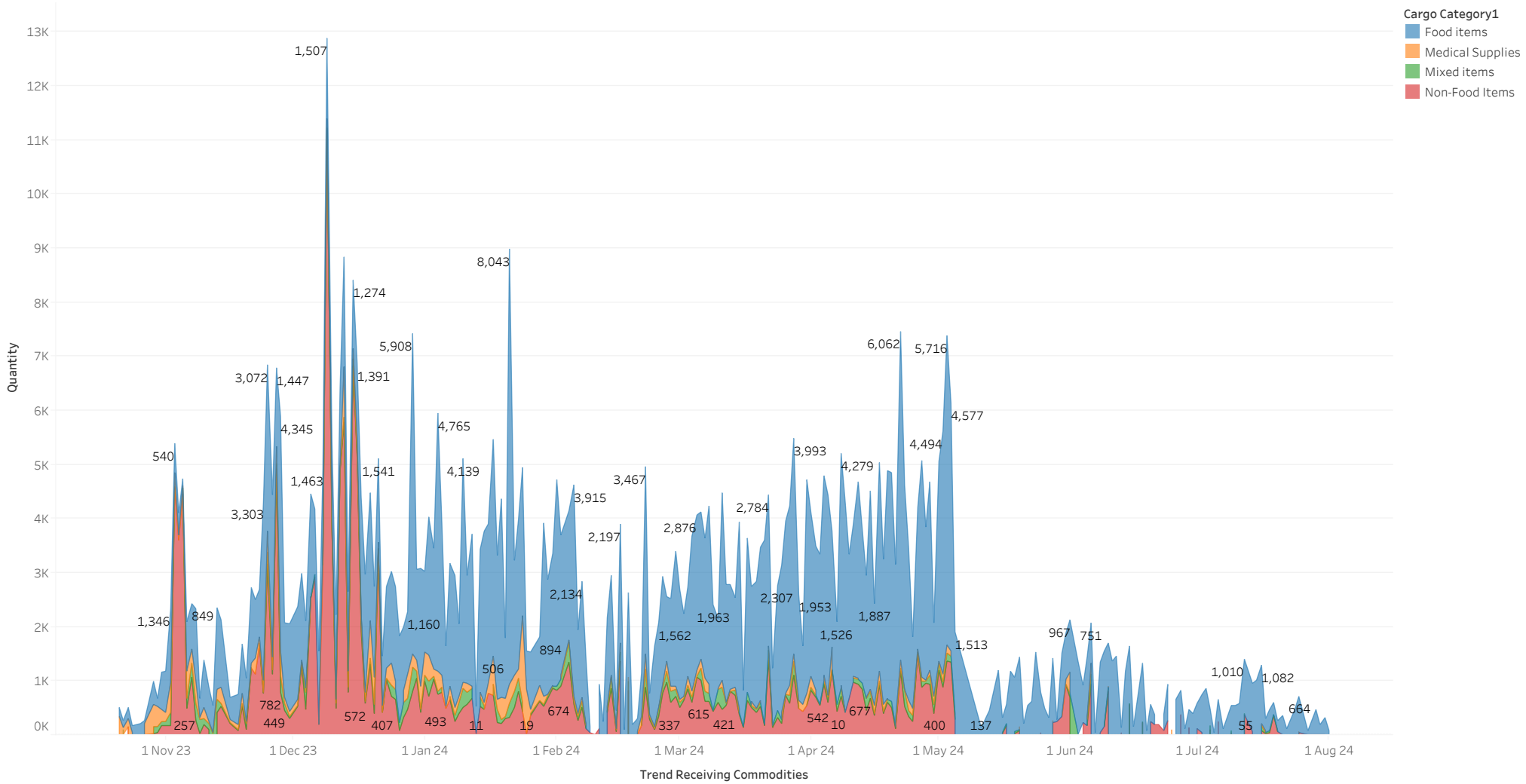
Sum of Quantity and average of Quantity for each Receiving Point1. Color shows details about Cargo Category1. The view is filtered on Cargo Category1, which keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Total and Average Commodities Received by Receiving Points



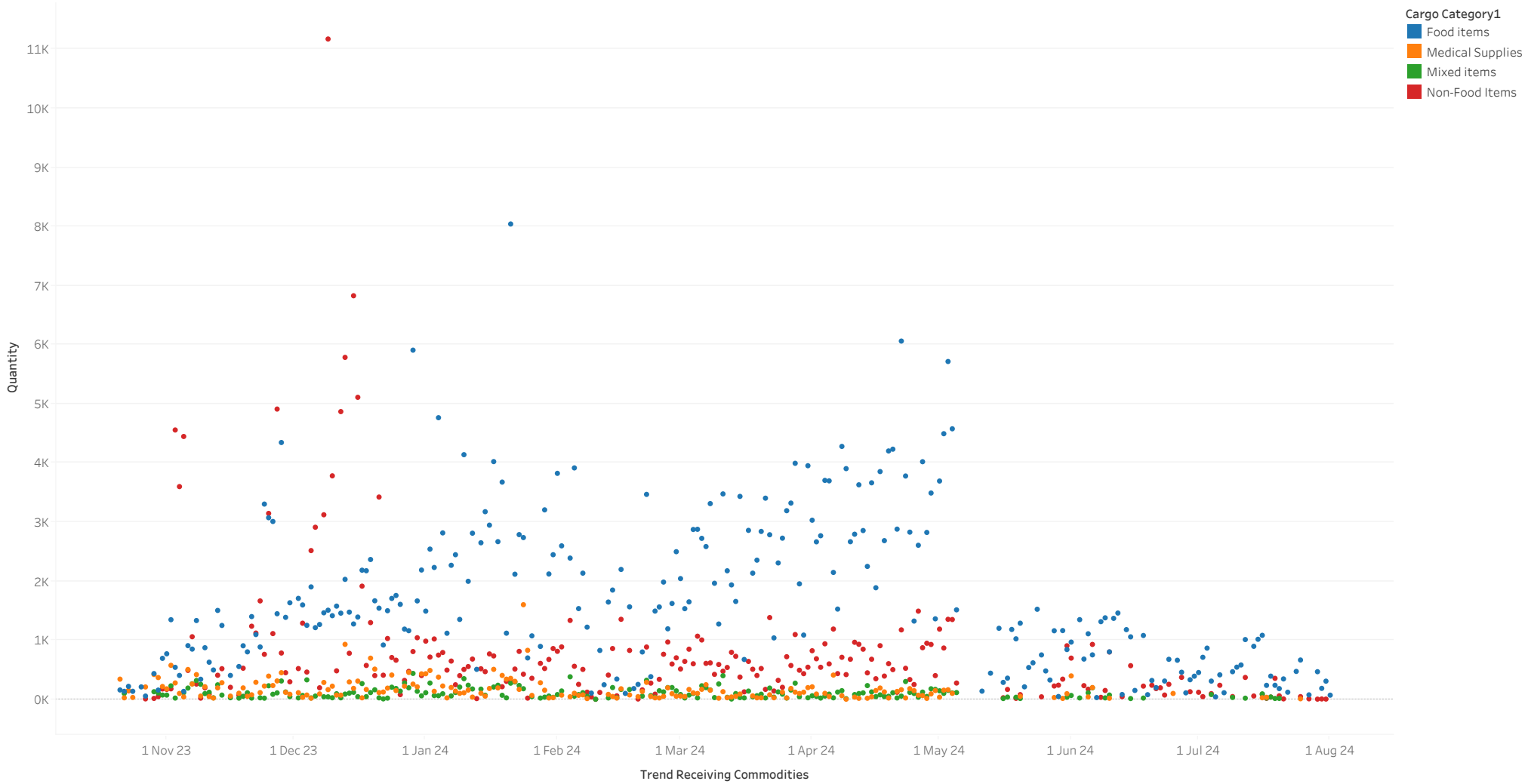
Sum of Quantity and average of Quantity for each Receiving Point1. Color shows details about Cargo Category1. The view is filtered on Cargo Category1, which keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Trend of commodities received by cargo category



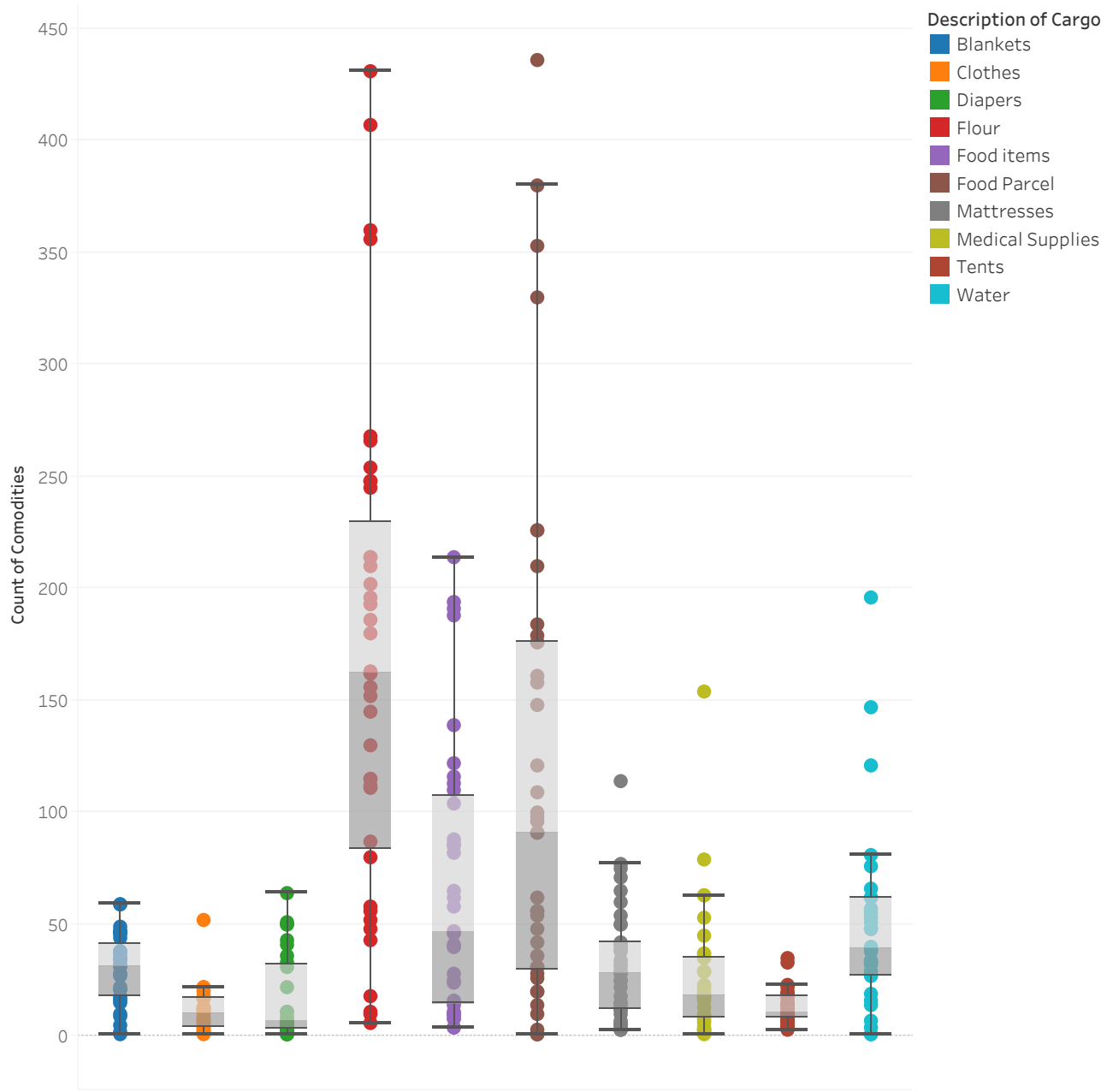
The plot of sum of Quantity for Trend Receiving Commodities. Color shows details about Cargo Category1. The marks are labeled by sum of Quantity. The view is filtered on Trend Receiving Commodities and Cargo Category1. The Trend Receiving Commodities filter includes everything. The Cargo Category1 filter keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Trend of commodities received by cargo category



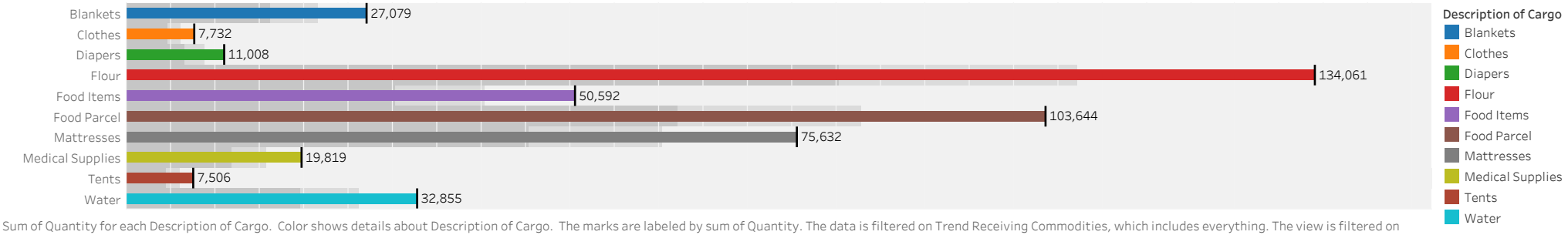
The plot of sum of Quantity for Trend Receiving Commodities. Color shows details about Cargo Category1. The view is filtered on Cargo Category1, which keeps Food items, Medical Supplies, Mixed Items and Non-Food Items.

Top 10 comidities recieved per month



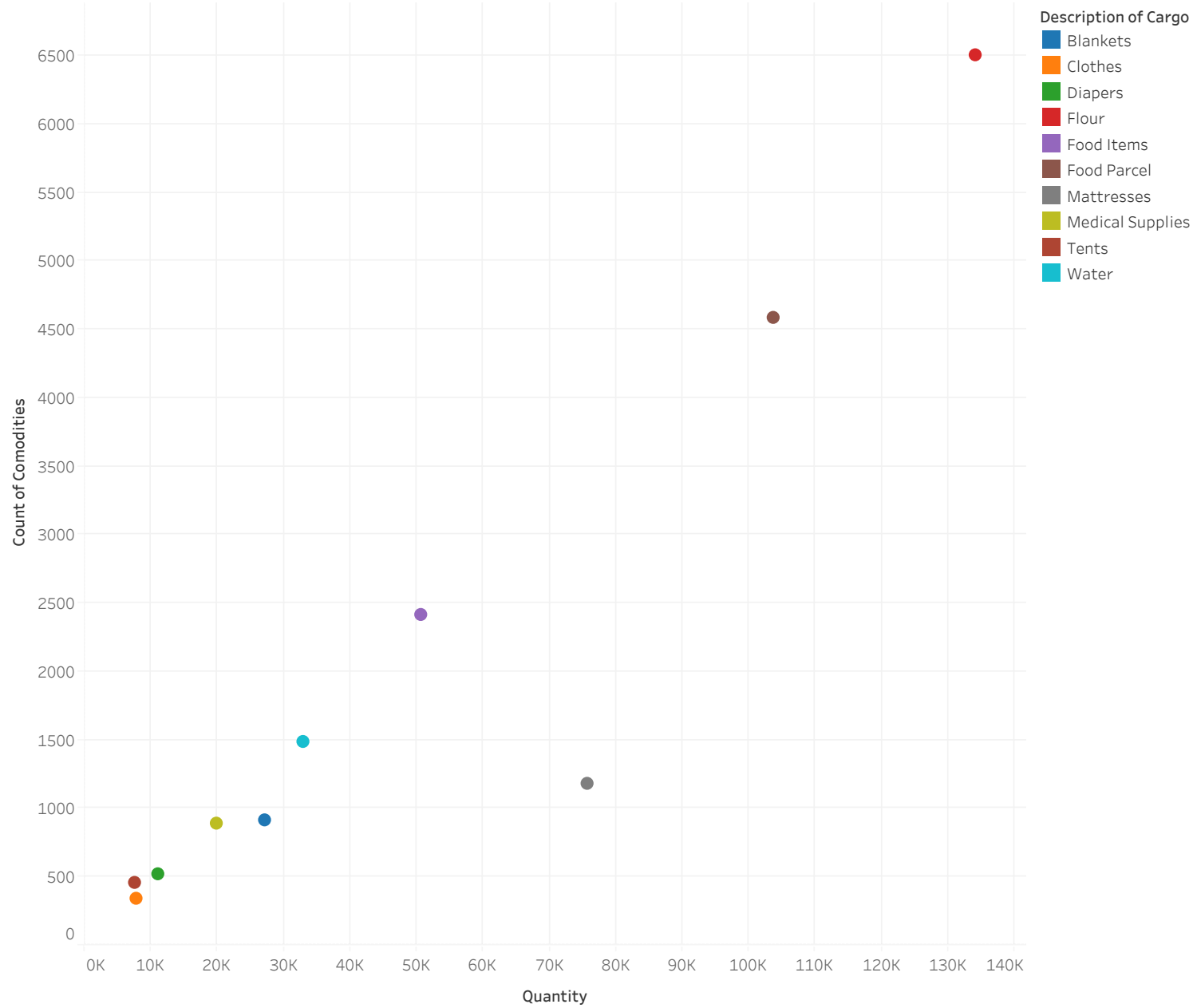
Count of Comodities for each Description of Cargo. Color shows details about Description of Cargo. Details are shown for Received Date1 Week. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Top 10 recieved comodities



Sum of Quantity for each Description of Cargo. Color shows details about Description of Cargo. The marks are labeled by sum of Quantity. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo and sum of Quantity. The Description of Cargo filter keeps 10 of 1,548 members. The sum of Quantity filter keeps all values.

Top 10 recieved comodities



Sum of Quantity vs. count of Comodities. Color shows details about Description of Cargo. Details are shown for Description of Cargo. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

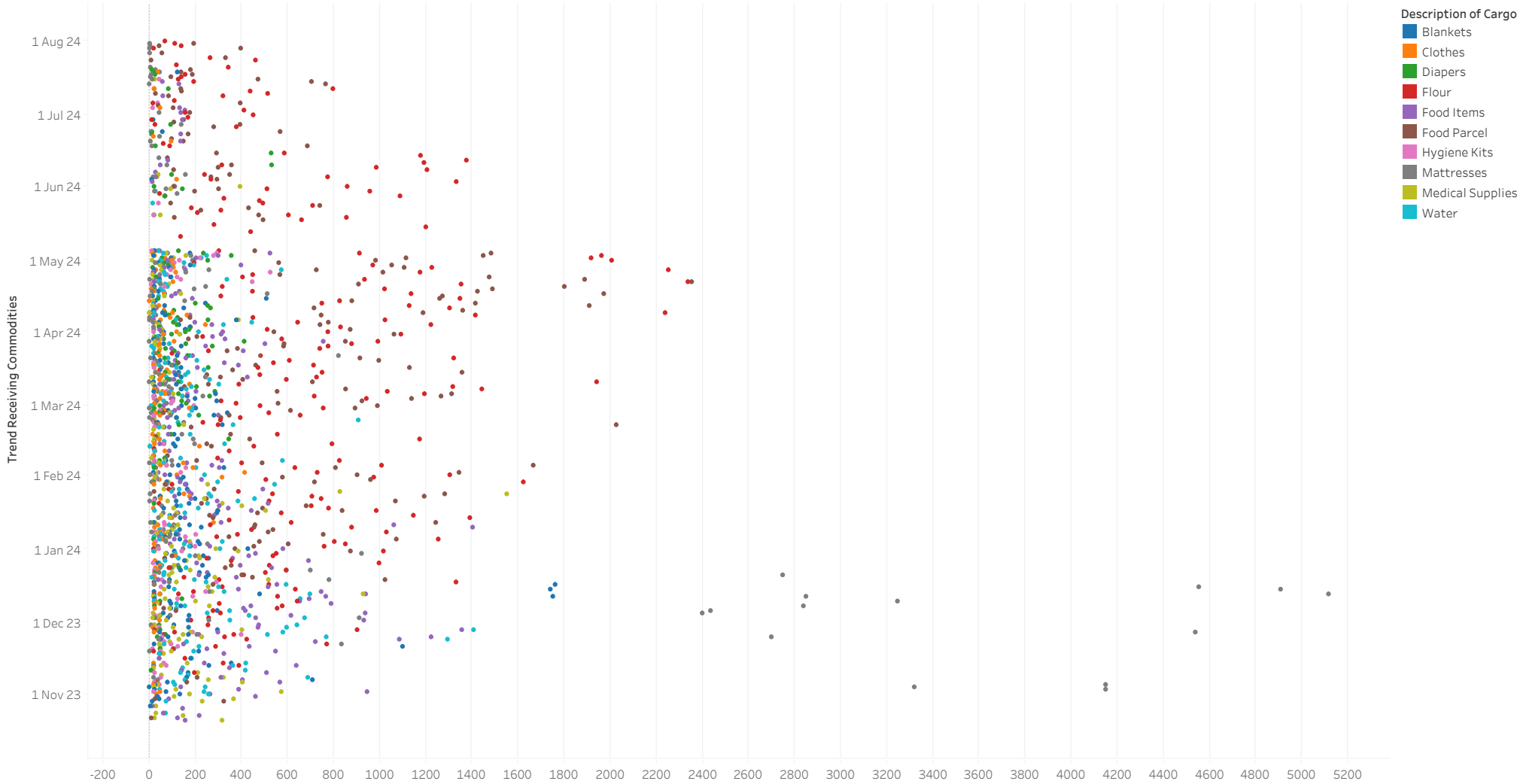
Top 10 comodities recieved by donating countries

Afghanistan
Algeria
Argentina
Australia
Austria
Bahrain
Bangladesh
Belgium
Brazil
Brunei
Canada
Chile
China
Colombia
Costa Rica
Czech Republic
Denmark
Ecuador
Egypt
Estonia
Ethiopia
Fiji
Finland
France
Germany
Hungary
India
Indonesia
Iran
Iraq
Italy
Japan
Jordan
Kenya
Kuwait
Kyrgyzstan
Laos
Latvia
Lebanon
Libya
Luthania
Luxembourg
Malaysia
Maldives
Mauritius
Mexico
Morocco
Netherlands
New Zealand
Nicaragua
Nigeria
Norway
Oman
Pakistan
Palestinian Authori..

Description of Cargo
Blankets
Clothes
Diapers
Flour
Food Items
Food Parcel
Mattresses
Medical Supplies
Tents
Water

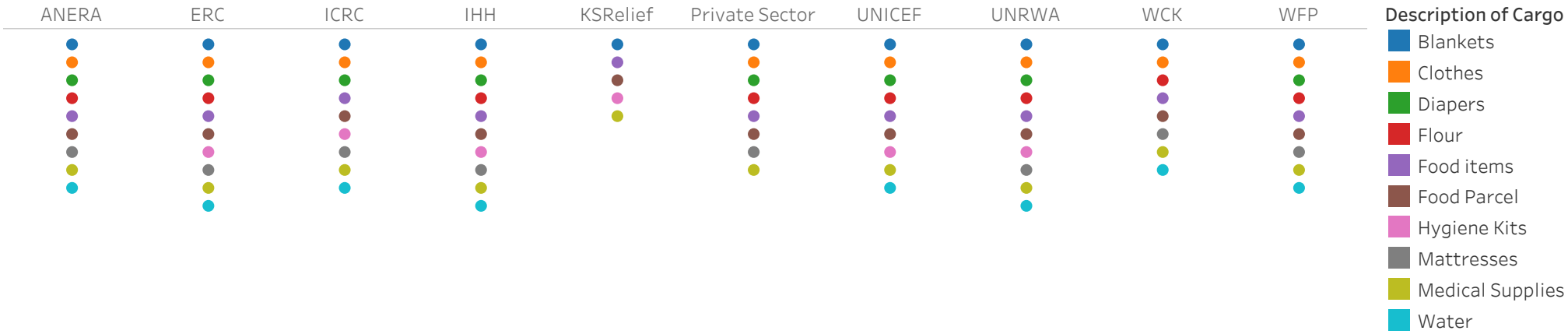
Map based on Longitude (generated) and Latitude (generated). Color shows details about Description of Cargo. Size shows details about Donating Country1. The marks are labeled by sum of Quantity. Details are shown for Donating Country1. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Trend of top 10 comodities day of recieved date



The plot of sum of Quantity for Trend Receiving Commodities. Color shows details about Description of Cargo. The view is filtered on Description of Cargo and sum of Quantity. The Description of Cargo filter keeps 10 of 1,548 members. The sum of Quantity filter ranges from 1 to 5,500.

Top 10 comodities recieved by donating organizations



Description of Cargo (color) broken down by Donating Organization. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo and Donating Organization. The Description of Cargo filter keeps 10 of 1,548 members. The Donating Organization filter keeps 10 of 343 members.

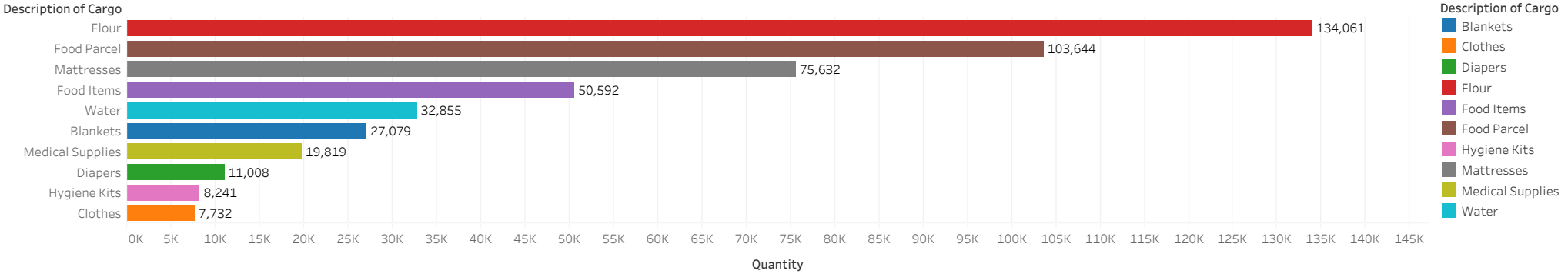
Top 10 Comodities Recieved by Reciepient Organizations

Description of Cargo

- Blankets
- Clothes
- Diapers
- Flour
- Food Items
- Food Parcel
- Mattresses
- Medical Supplies
- Tents
- Water

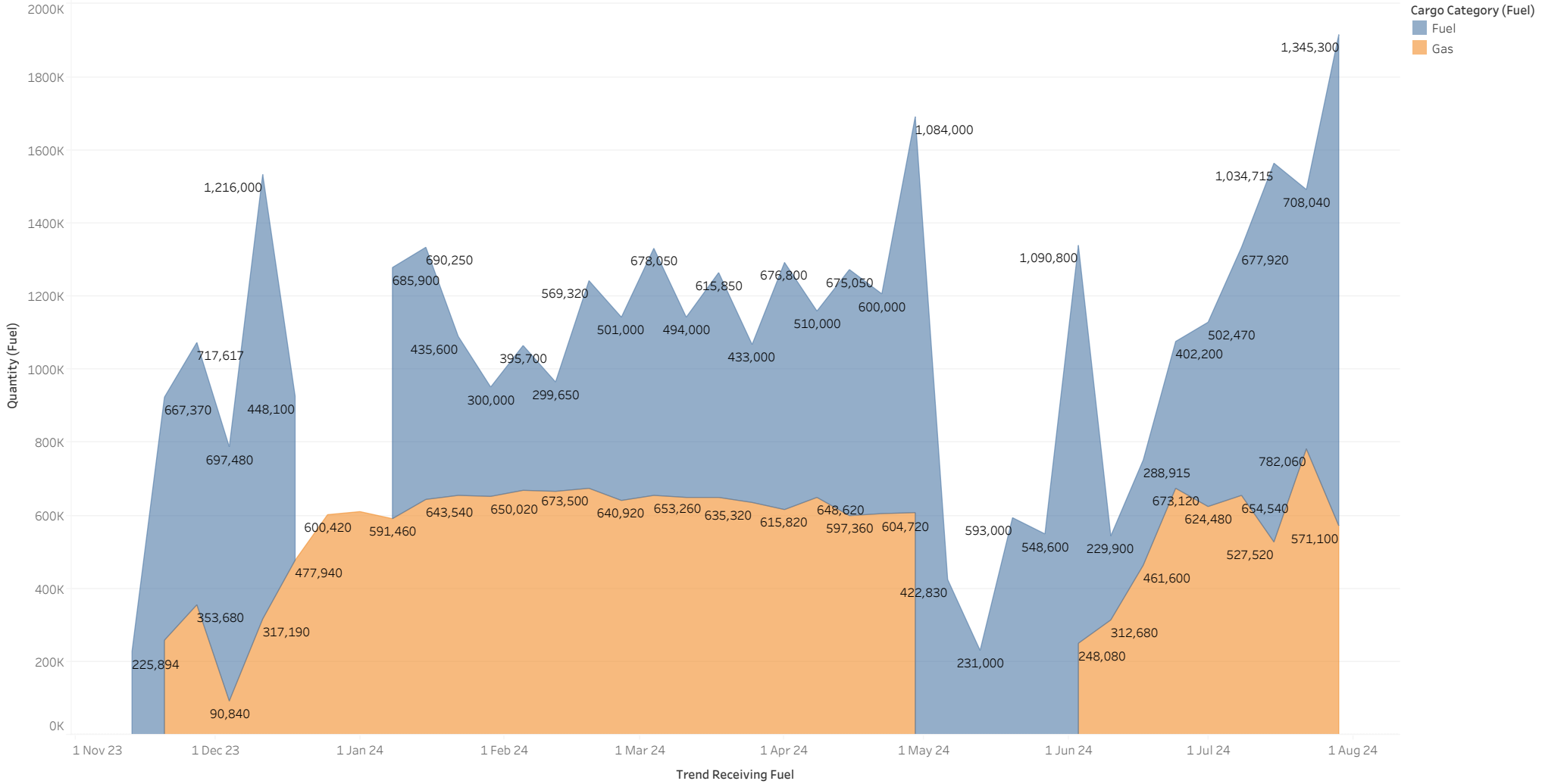
Description of Cargo (color) broken down by Recipient Organization/ Partner. The view is filtered on Recipient Organization/ Partner and Description of Cargo. The Recipient Organization/ Partner filter keeps 10 of 196 members. The Description of Cargo filter keeps 10 of 1,548 members.

Top 10 Recieved Comodities



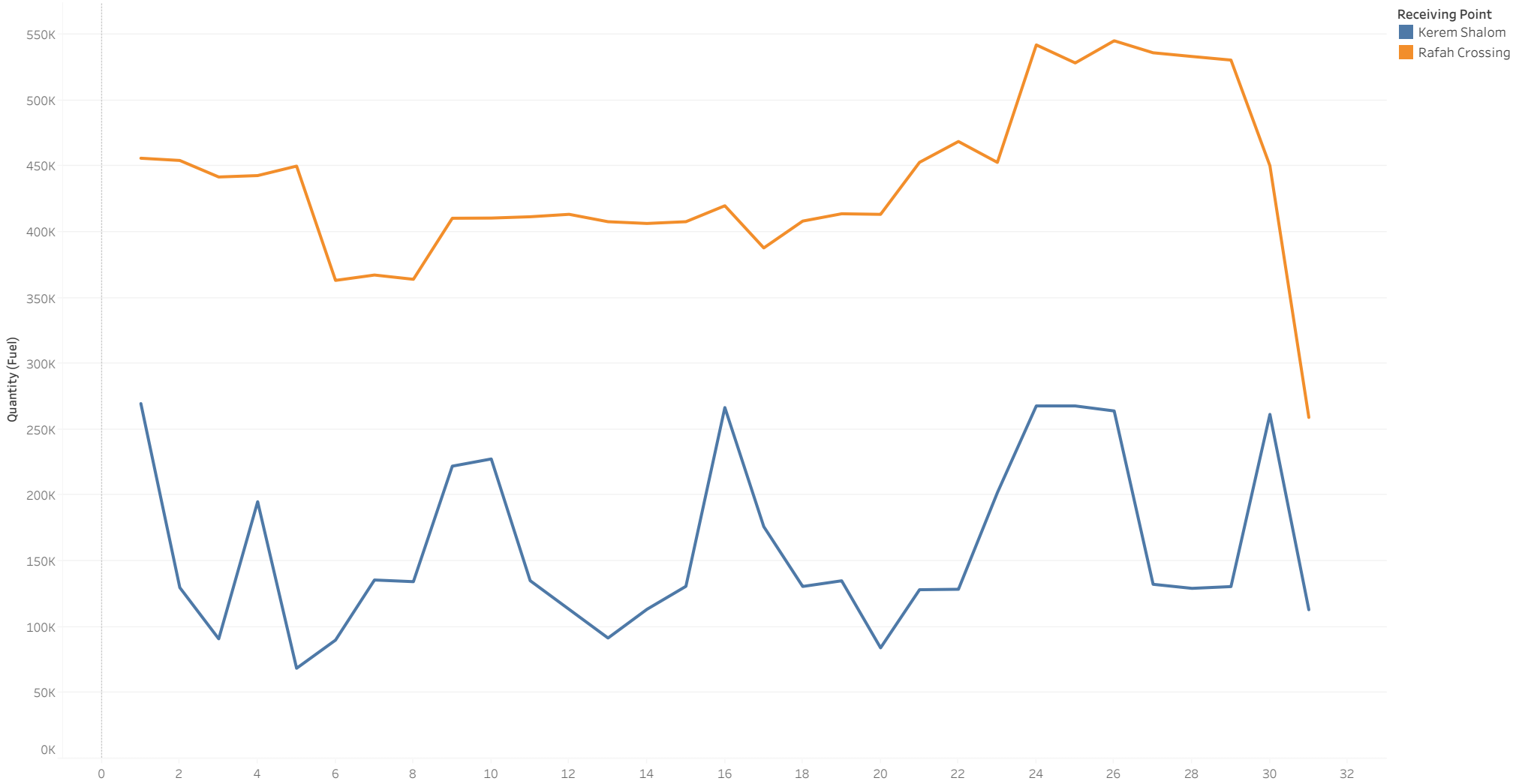
Sum of Quantity for each Description of Cargo. Color shows details about Description of Cargo. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Total fuel received at receiving points



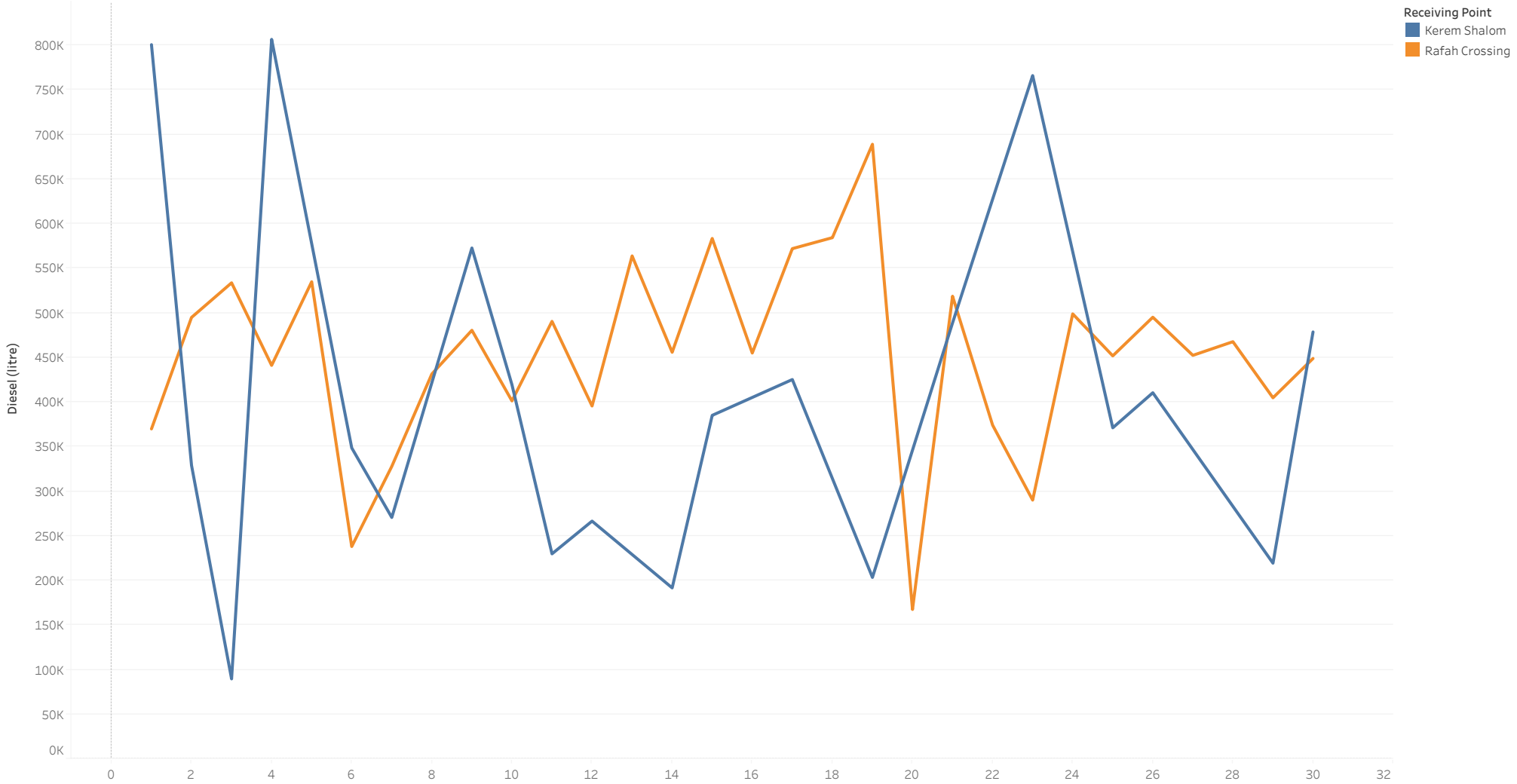
The plot of sum of Quantity (Fuel) for Trend Receiving Fuel. Color shows details about Cargo Category (Fuel). The marks are labeled by sum of Quantity (Fuel). The view is filtered on Cargo Category (Fuel), which keeps Fuel and Gas.

Total gas received at receiving points by week



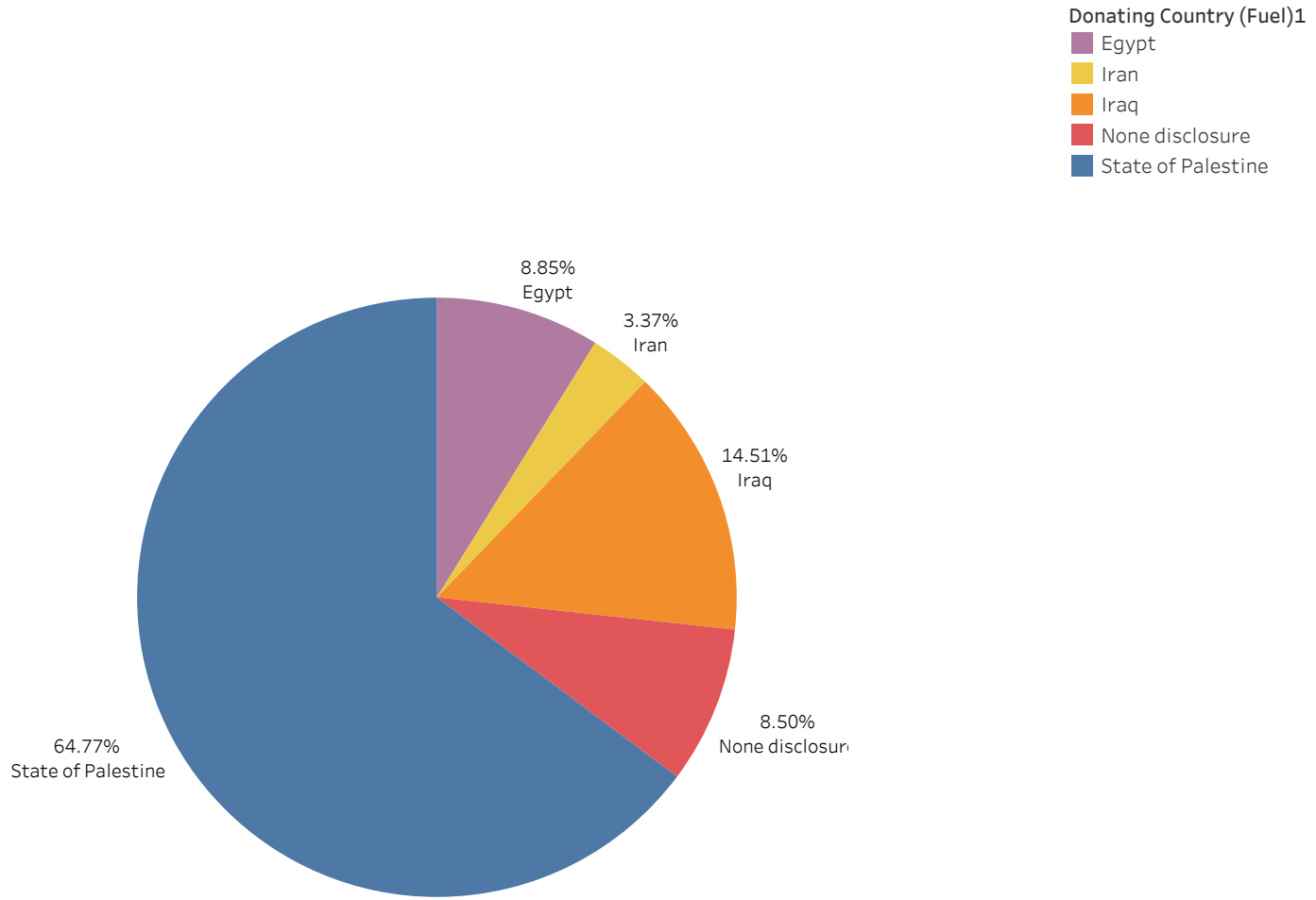
The trend of sum of Quantity (Fuel) for Date Day. Color shows details about Receiving Point (Fuel)1. Details are shown for Receiving Point (Fuel)1. The data is filtered on Cargo Category (Fuel), which keeps Gas.

Total fuel received at receiving points by week



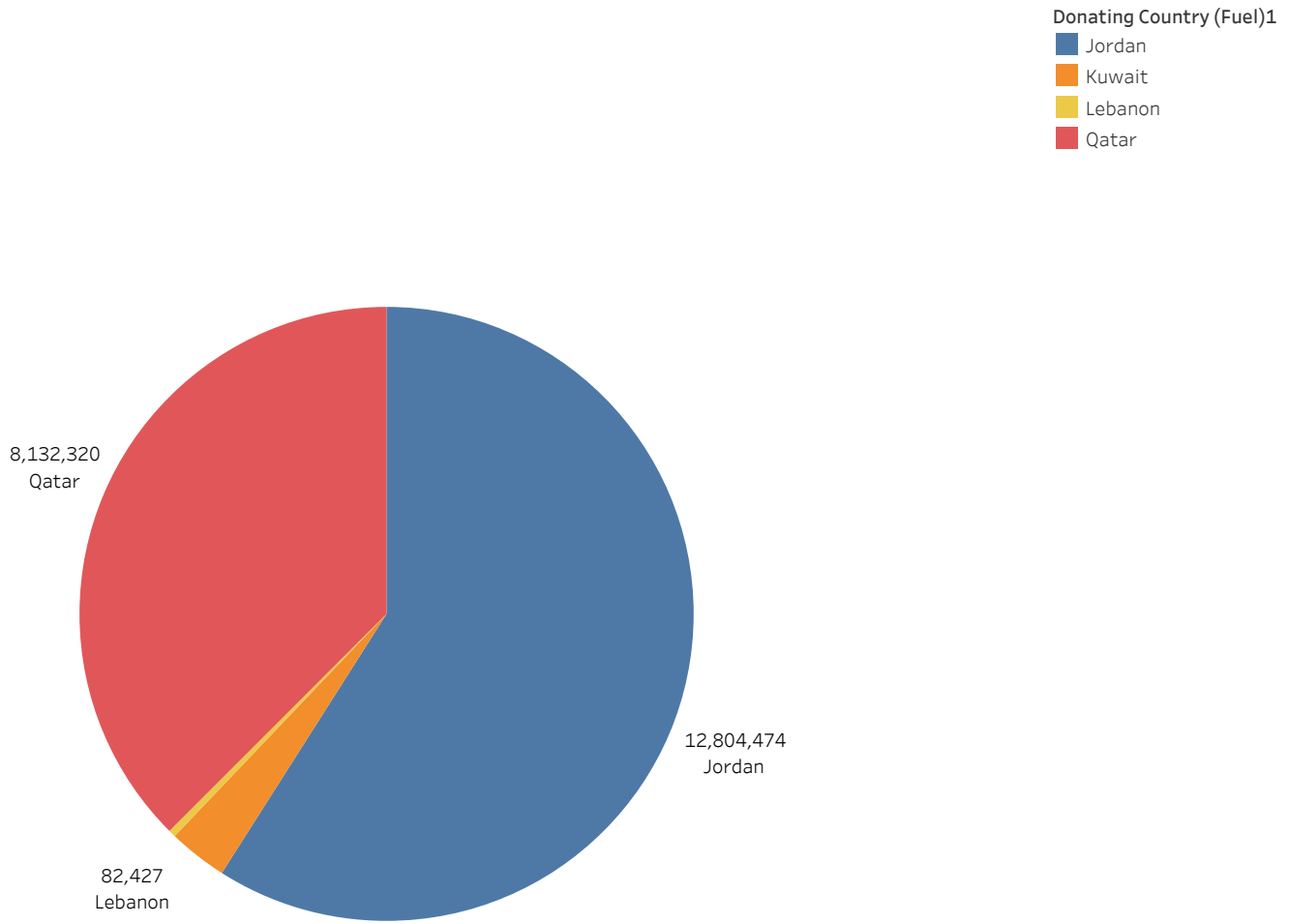
The trend of sum of Quantity (Fuel) for Date Day. Color shows details about Receiving Point (Fuel)1. The data is filtered on Cargo Category (Fuel), which keeps Fuel. The view is filtered on Receiving Point (Fuel)1, which keeps Kerem Shalom and Rafah Crossing.

Total Gas (CM) as a percentage by donating country/organization



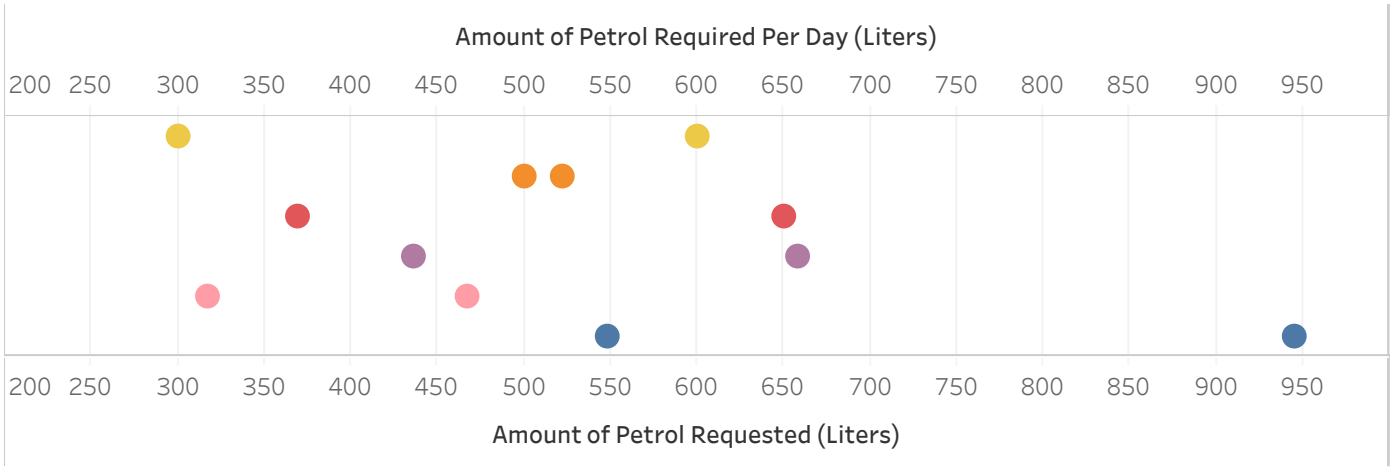
% of Total Quantity (Fuel) and Donating Country (Fuel)1. Color shows details about Donating Country (Fuel)1. The marks are labeled by % of Total Quantity (Fuel) and Donating Country (Fuel)1.
The data is filtered on Cargo Category (Fuel), which keeps Gas.

Total quantity (mt)for fuel by donation country/organization



Sum of Quantity (Fuel) and Donating Country (Fuel)1. Color shows details about Donating Country (Fuel)1. The marks are labeled by sum of Quantity (Fuel) and Donating Country (Fuel)1. The data is filtered on Cargo Category (Fuel), which keeps Fuel. The view is filtered on Donating Country (Fuel)1, which keeps 9 of 9 members.

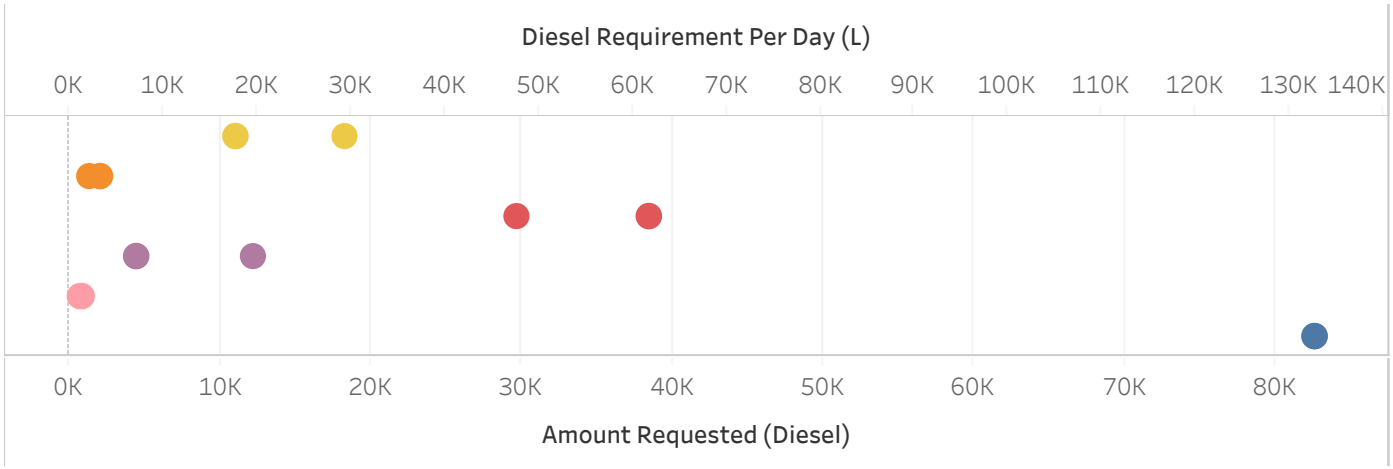
Amount of diesel and petrol (Liters) for humanitarian operations

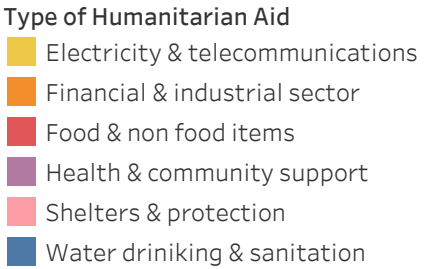


Type of Humanitarian Aid
- Electricity & telecommunications
- Financial & industrial sector
- Food & non food items
- Health & community support
- Shelters & protection
- Water driniking & sanitation

Sum of Amount Requested (Benzine), sum of Benzine Requirement Per Day (L), sum of Amount Requested (Diesel) and sum of Diesel Requirement Per Day (L) for each Type of Humanitarian Aid. Color shows details about Type of Humanitarian Aid.

Amount of diesel and petrol (Liters) for humanitarian operations



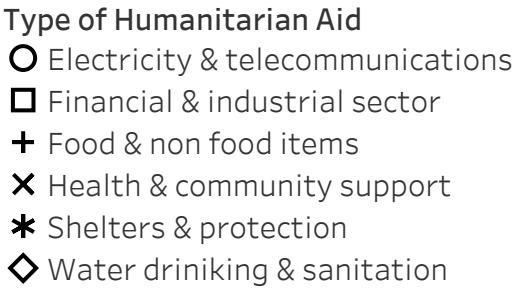


Sum of Amount Requested (Benzine), sum of Benzine Requirement Per Day (L), sum of Amount Requested (Diesel) and sum of Diesel Requirement Per Day (L) for each Type of Humanitarian Aid. Color shows details about Type of Humanitarian Aid.

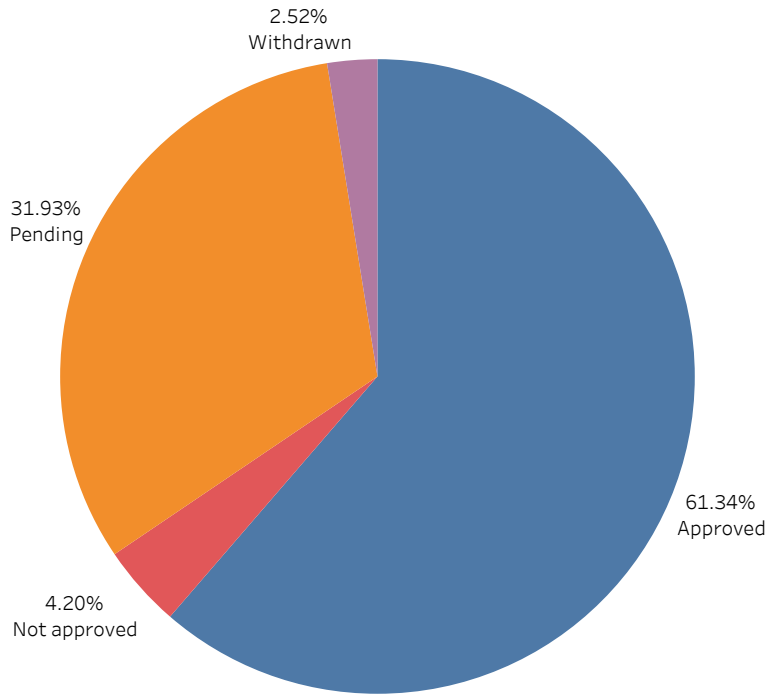
Number of CLA permits to transport petrol and diesel for humanitarian operations

Type of Humanitarian Aid	
Electricity & telecommunications	3
Financial & industrial sector	4
Food & non food items	39
Health & community support	30
Shelters & protection	18
Water driniking & sanitation	25

Count of CLA Status broken down by Type of Humanitarian Aid. Shape shows details about Type of Humanitarian Aid. The marks are labeled by count of CLA Status. Details are shown for Type of Humanitarian Aid.

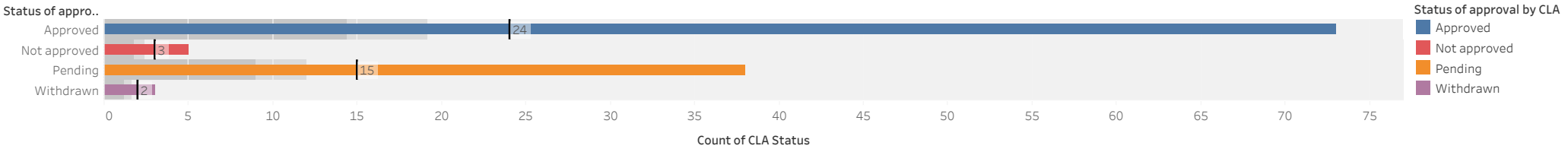


Percentage of CLA permits application status



% of Total Count of CLA Status and Status of approval by CLA. Color shows details about Status of approval by CLA. Size shows % of Total Count of CLA Status. The marks are labeled by % of Total Count of CLA Status and Status of approval by CLA.

Minimum and maximum days pending approval for CLA permit decisions

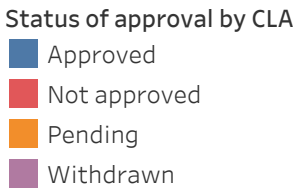


Count of CLA Status for each Status of approval by CLA. Color shows details about Status of approval by CLA.

Amount of petrol and diesel awaiting CLA permit approval.

Status of approval by CLA	Amount of Diesel Req..	Amount of Petrol Req..
Approved	98,252	1,750
Not approved	162	0
Pending	37,774	521
Withdrawn	3,042	349

Amount of Diesel Requested (Litersl) and Amount of Petrol Requested (Liters) broken down by Status of approval by CLA. Color shows details about Status of approval by CLA.

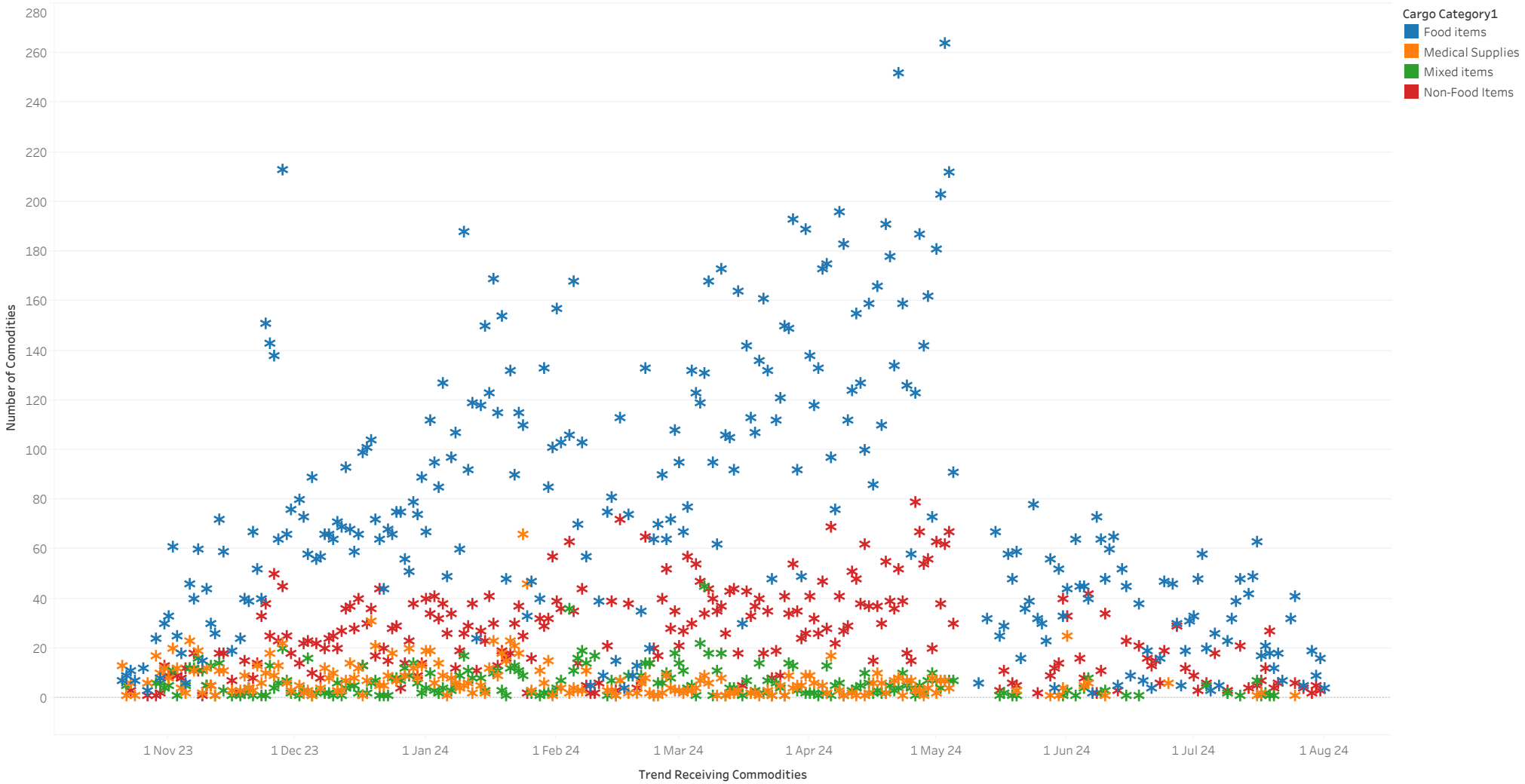


Average time to approve (in days) for CLA approval fuel distribution by type of aid

Average of Time to Aprrove. Color shows details about Type of Humanitarian Aid. The data is filtered on sum of Time to Aprrove, which excludes Null. The view is filtered on Type of Humanitarian Aid, which keeps Electricity & telecommunications, Financial & industrial sector, Food & non food items, Health & community support and Shelters & protection.

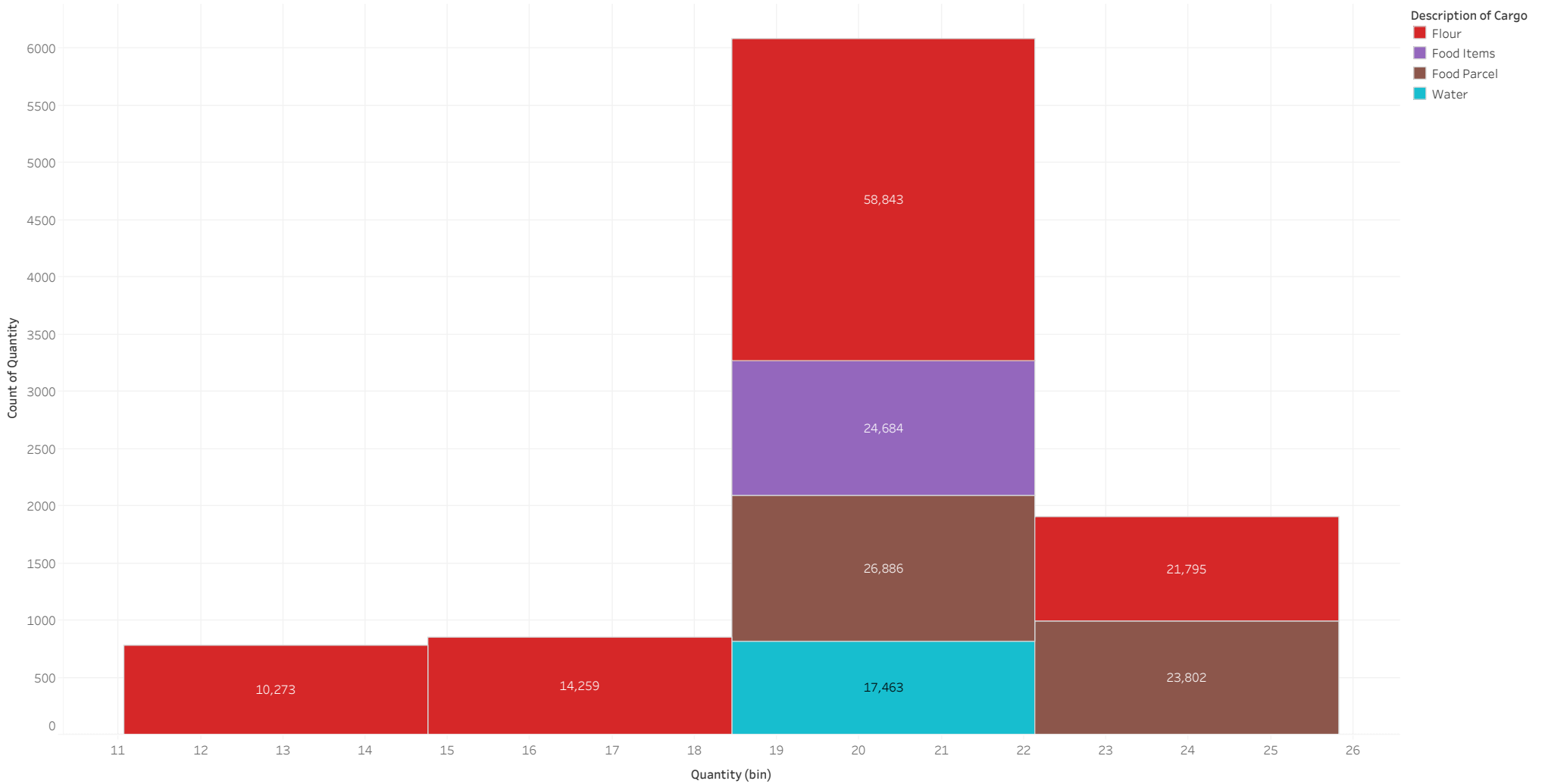
Type of Humanitarian Aid
- Electricity & telecommunications
- Shelters & protection
- Health & community support
- Financial & industrial sector
- Food & non food items

Number of Commodities Received by Cargo Category per Week



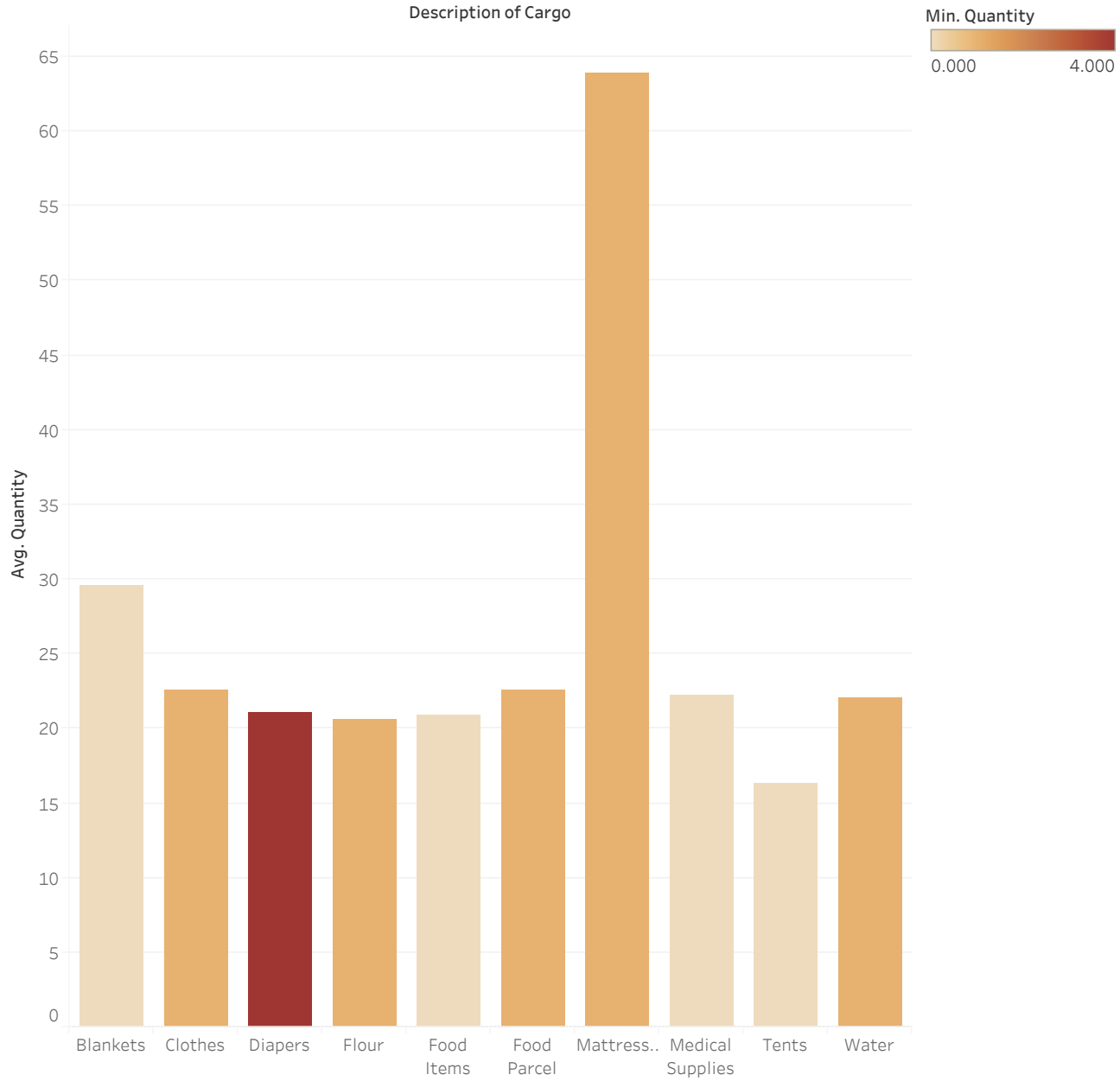
The plot of count of Comodities for Trend Receiving Commodities. Color shows details about Cargo Category1. The view is filtered on Cargo Category1 and Trend Receiving Commodities. The Cargo Category1 filter keeps Food items, Medical Supplies, Mixed Items and Non-Food Items. The Trend Receiving Commodities filter includes everything.

Quantity of Comodities Histogram by Cargo Category



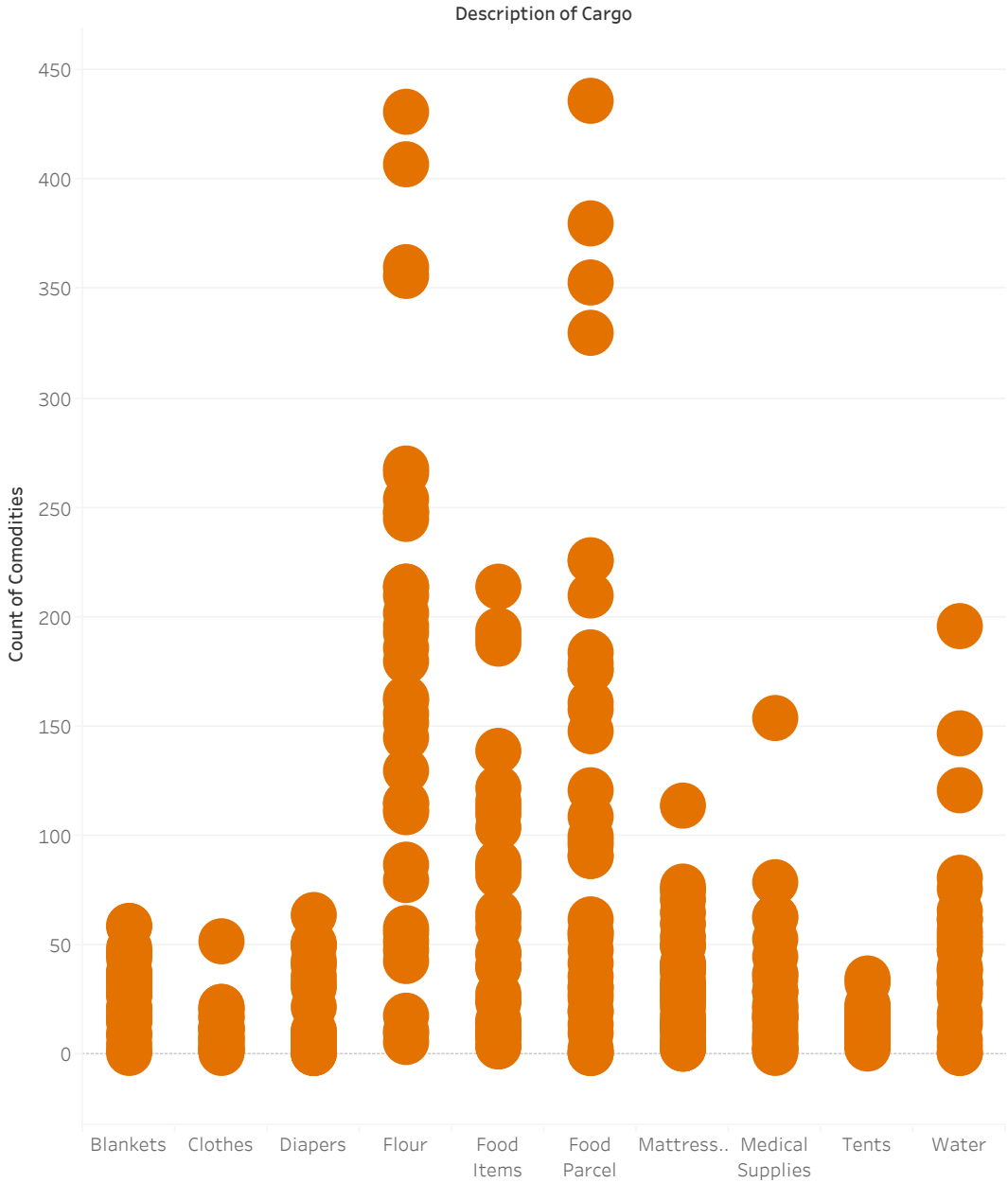
The trend of count of Quantity for Quantity (bin). Color shows details about Description of Cargo. The marks are labeled by sum of Quantity. The data is filtered on count of Comodities, which ranges from 687 to 9,961. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Average Quantity Of Top 10 Comodities



Average of Quantity for each Description of Cargo. Color shows minimum of Quantity. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

total recievd by cargo category - boxplot (2)



Count of Comodities for each Description of Cargo. Details are shown for Received Date1 Week. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

average and totaltop 10 comidties

Description of Cargo	Avg. Quantity	Quantity
Blankets	30	27,079
Clothes	23	7,732
Diapers	21	11,008
Flour	21	134,061
Food Items	21	50,592
Food Parcel	23	103,644
Hygiene Kits	24	8,241
Mattresses	64	75,632
Medical Supplies	22	19,819
Water	22	32,855

Avg. Quantity and Quantity broken down by Description of Cargo. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Top 10 Recieved Comodities

Description of Cargo	# of Days Pendin..	Amount of Diese..	Amount of Diese..	Amount of Petr..	Amount of Petr..	CORR	Calcula..	Calcula..	Calcula..	Count of CLA Sta..	Count of Comodi..	Count of Fuel	DaysTo..	F1	Max. # of Days Da..
Blankets										0	917	0			
Clothes										0	344	0			
Diapers										0	523	0			
Flour										0	6,508	0			
Food Items										0	2,418	0			
Food Parcel										0	4,589	0			
Mattresses										0	1,184	0			
Medical Supplies										0	893	0			
Tents										0	460	0			
Water										0	1,490	0			

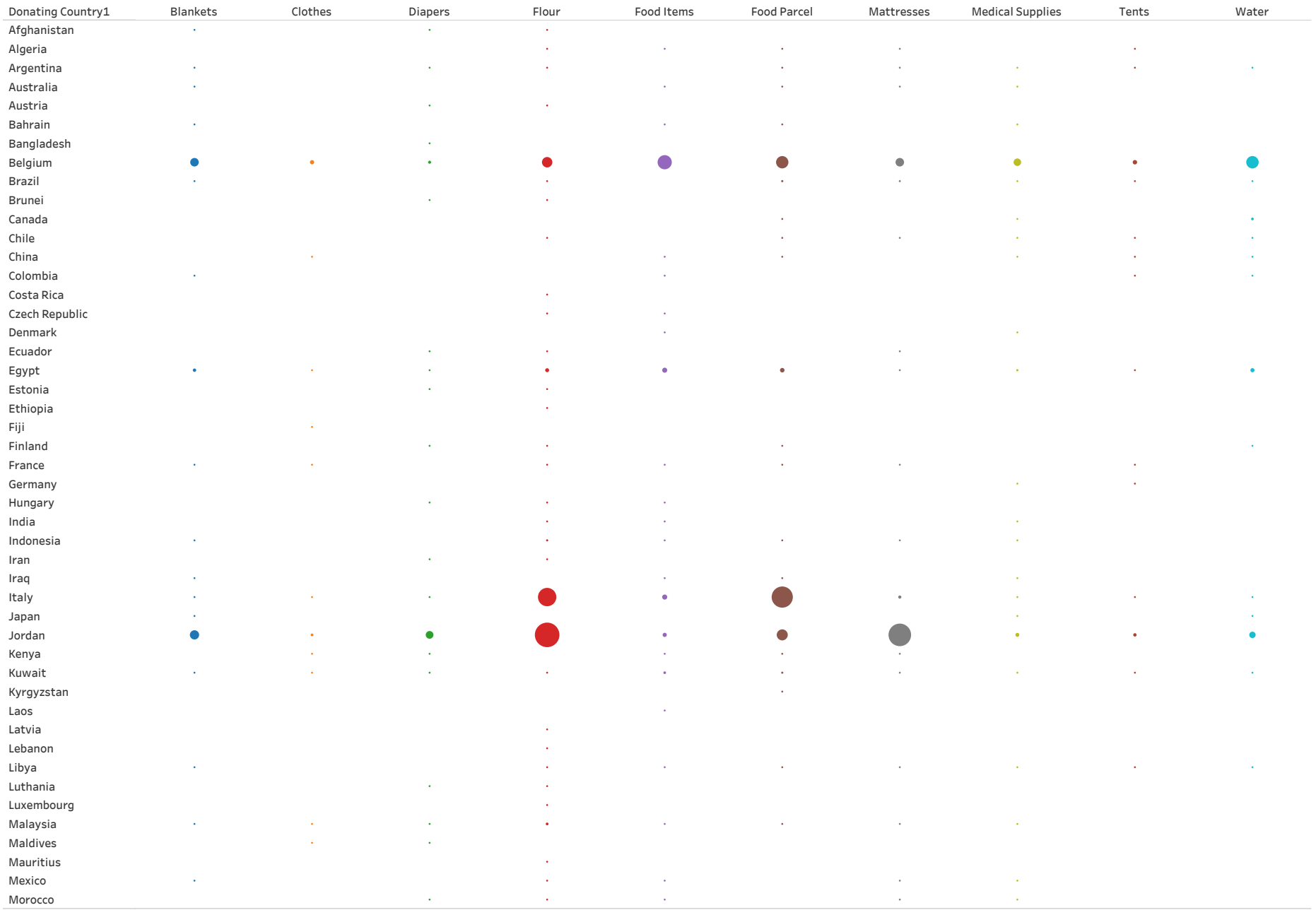
# of Days Pending Approval Decision, Amount of Petrol Requested (Liters), Amount of Diesel Requested (Litersl), Amount of Petrol Required per Day (Liters), count of CLA Status, CORR, Calculation2, Calculation4, Calculation5, count of Comodities, DaysToRecieved, Amount of Diesel required Per Day (Liters), F1, count of Fuel, Max. # of Days Days Approve Decision, Quantity, Quantity (Fuel) and Time to Aprrove broken down by Description of Cargo. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Top 10 Recieved Comodities

Description of Cargo	Quantity	Quantity (Fuel)	Time to Aprrove
Blankets	27,079		
Clothes	7,732		
Diapers	11,008		
Flour	134,061		
Food Items	50,592		
Food Parcel	103,644		
Mattresses	75,632		
Medical Supplies	19,819		
Tents	7,506		
Water	32,855		

# of Days Pending Approval Decision, Amount of Petrol Requested (Liters), Amount of Diesel Requested (Litersl), Amount of Petrol Required per Day (Liters), count of CLA Status, CORR, Calculation2, Calculation4, Calculation5, count of Comodities, DaysToRecieved, Amount of Diesel required Per Day (Liters), F1, count of Fuel, Max. # of Days Days Approve Decision, Quantity, Quantity (Fuel) and Time to Aprrove broken down by Description of Cargo. The view is filtered on Description of Cargo, which keeps 10 of 1,548 members.

Percentage of Receipts for the Top 10 Commodities by the Leading 10 Donating Countries.



Quantity
0
20,000
40,000
67,587

Description of Cargo
Blankets
Clothes
Diapers
Flour
Food Items
Food Parcel
Mattresses
Medical Supplies
Tents
Water

Description of Cargo (color) and sum of Quantity (size) broken down by Description of Cargo vs. Donating Country1. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo and Donating Country1. The Description of Cargo filter keeps 10 of 1,548 members. The Donating Country1 filter keeps 91 of 91 members.

Percentage of Receipts for the Top 10 Commodities by the Leading 10 Donating Countries.

Description of Cargo (color) and sum of Quantity (size) broken down by Description of Cargo vs. Donating Country1. The data is filtered on Trend Receiving Commodities, which includes everything. The view is filtered on Description of Cargo and Donating Country1. The Description of Cargo filter keeps 10 of 1,548 members. The Donating Country1 filter keeps 91 of 91 members.

Top 10 Donating Countries by total numberof Comodities supplies

Donating Coun..	
Belgium	136,297
Egypt	21,082
Italy	115,063
Jordan	195,902
Kuwait	4,798
Portugal	7,287
Saudi Arabia	9,993
Switzerland	16,504
Turkey	20,756
United States	66,511

Quantity

4,798 195,902

Sum of Quantity broken down by Donating Country1. Color shows sum of Quantity. The marks are labeled by sum of Quantity. The view is filtered on Donating Country1, which keeps 10 of 91 members.

Top10_commodities_Crosstab

Type of Humanitarian ..	Date Submi..	Approval D..	Max. # ..	Min. # o..
Electricity & telecommunications	11/3/2024	18/4/2024	38.0	159.0
	16/4/2024	6/5/2024	20.0	20.0
Financial & industrial sector	19/3/2024	18/4/2024	30.0	30.0
	5/4/2024	18/4/2024	13.0	134.0
Food & non food items	11/3/2024	11/3/2024	0.0	0.0
		25/3/2024	14.0	14.0
		4/4/2024	96.0	24.0
		18/4/2024	266.0	38.0
	14/3/2024	14/3/2024	0.0	0.0
	19/3/2024	19/3/2024	0.0	0.0
		4/4/2024	48.0	16.0
	24/3/2024	18/4/2024	25.0	25.0
	25/3/2024	18/4/2024	24.0	24.0
	30/3/2024	18/4/2024	19.0	140.0
	5/4/2024	18/4/2024	13.0	13.0
	20/4/2024	6/5/2024	48.0	16.0
	25/4/2024	6/5/2024	11.0	11.0
	1/5/2024	18/6/2024	48.0	48.0
	22/5/2024	4/6/2024	26.0	13.0
Health & community support	11/3/2024	18/4/2024	114.0	38.0
	14/3/2024	18/4/2024	70.0	35.0
	15/3/2024	18/4/2024	170.0	34.0
	5/4/2024	18/4/2024	13.0	13.0
	7/4/2024	18/4/2024	11.0	11.0
	9/4/2024	18/4/2024	18.0	9.0
	11/4/2024	18/4/2024	7.0	128.0
	13/4/2024	6/5/2024	23.0	23.0

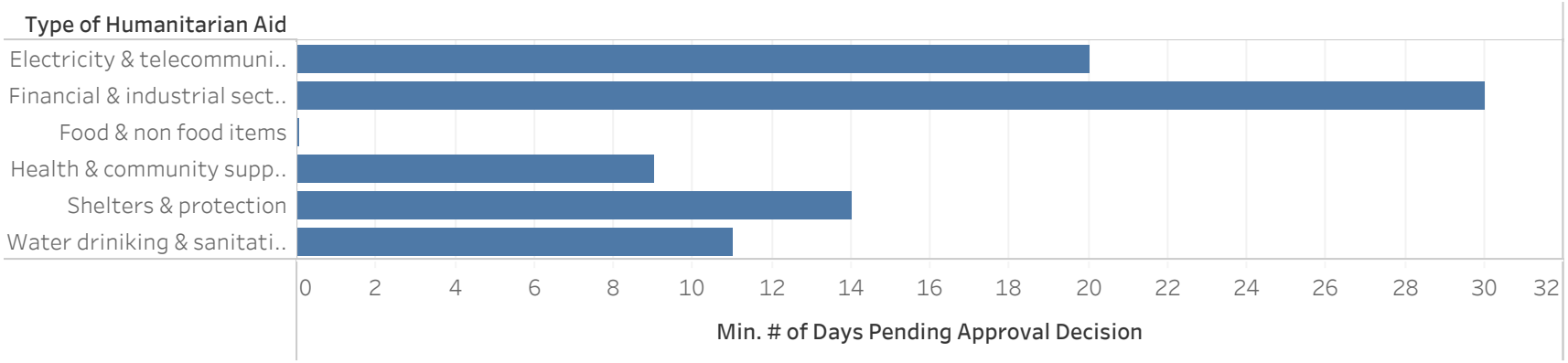
Min. # of Days Pending Approval Decision and Max. # of Days Days Approve Decision broken down by Type of Humanitarian Aid, Date Submitted and Approval Date. The view is filtered on Approval Date and Date Submitted. The Approval Date filter excludes Null. The Date Submitted filter keeps 24 of 38 members.

Top10_commodities_Crosstab

Type of Humanitarian ..	Date Submi..	Approval D..	Max. # ..	Min. # o..
Shelters & protection	11/3/2024	18/4/2024	152.0	38.0
		6/5/2024	56.0	159.0
	15/3/2024	18/4/2024	34.0	34.0
	17/3/2024	18/4/2024	32.0	153.0
	19/3/2024	18/4/2024	30.0	151.0
	23/3/2024	18/4/2024	26.0	147.0
	16/4/2024	6/5/2024	20.0	20.0
	20/4/2024	6/5/2024	32.0	16.0
	22/4/2024	6/5/2024	14.0	14.0
	26/4/2024	6/5/2024	10.0	113.0
Water driniking & sanitation	11/3/2024	18/4/2024	114.0	38.0
	21/3/2024	18/4/2024	28.0	28.0
	26/3/2024	18/4/2024	23.0	23.0
	28/3/2024	18/4/2024	21.0	21.0
	30/3/2024	18/4/2024	19.0	19.0
	7/4/2024	18/4/2024	11.0	11.0

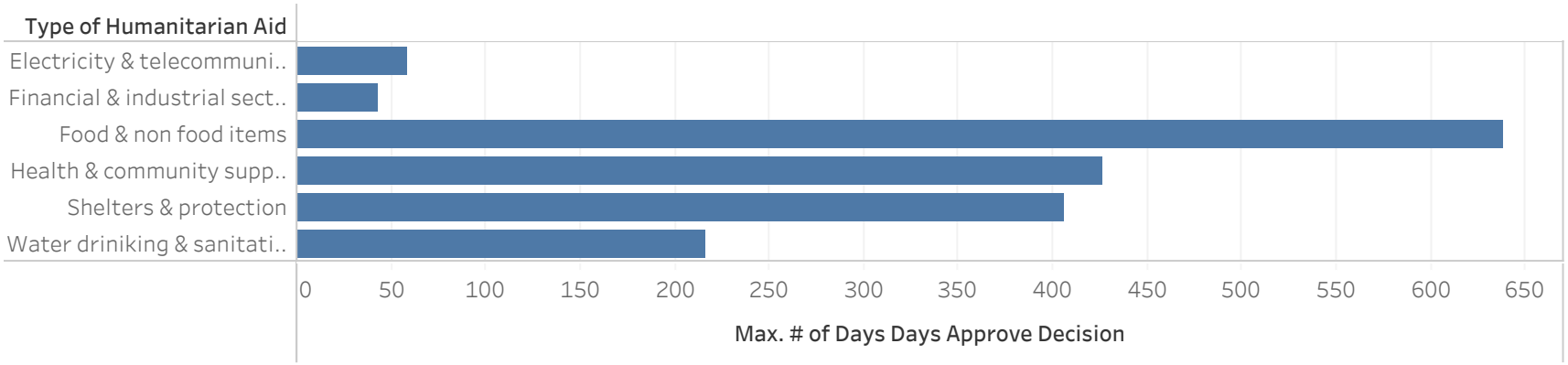
Min. # of Days Pending Approval Decision and Max. # of Days Days Approve Decision broken down by Type of Humanitarian Aid, Date Submitted and Approval Date. The view is filtered on Approval Date and Date Submitted. The Approval Date filter excludes Null. The Date Submitted filter keeps 24 of 38 members.

Commodities_Appvove_CLA



Minimum of # of Days Pending Approval Decision and sum of Max. # of Days Days Approve Decision for each Type of Humanitarian Aid. The data is filtered on Approval Date and Date Submitted. The Approval Date filter excludes Null. The Date Submitted filter keeps 24 of 38 members.

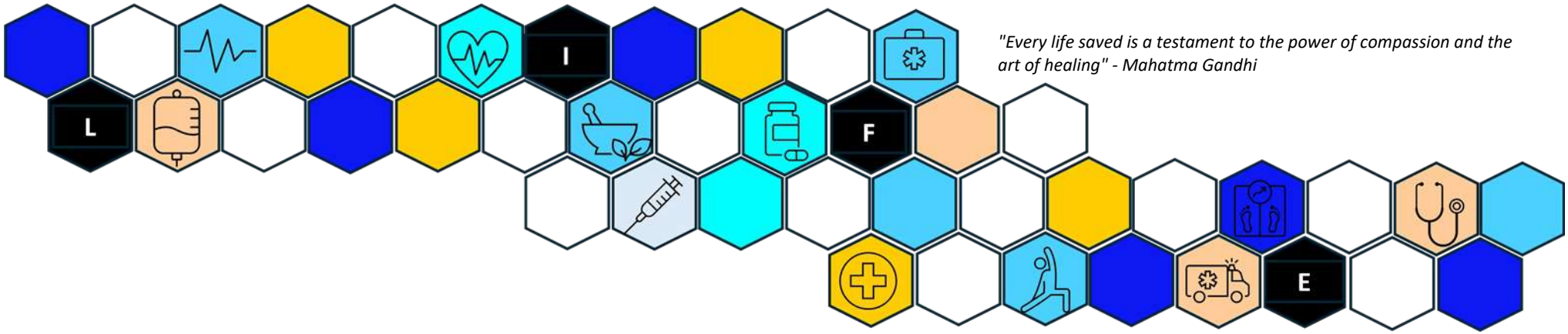
Commodities_Appvove_CLA



Minimum of # of Days Pending Approval Decision and sum of Max. # of Days Days Approve Decision for each Type of Humanitarian Aid. The data is filtered on Approval Date and Date Submitted. The Approval Date filter excludes Null. The Date Submitted filter keeps 24 of 38 members.

GAZA MEDICAL AND HEATHCARE ITEMS DEMAND AND SUPPLY

Consumables | Medicines | Category



"Every life saved is a testament to the power of compassion and the art of healing" - Mahatma Gandhi

DEMAND AND SUPPLY FOR HEALTHCARE CONSUMABLE ITEMS

Medicines | Category

Total demand quantity
24.88M

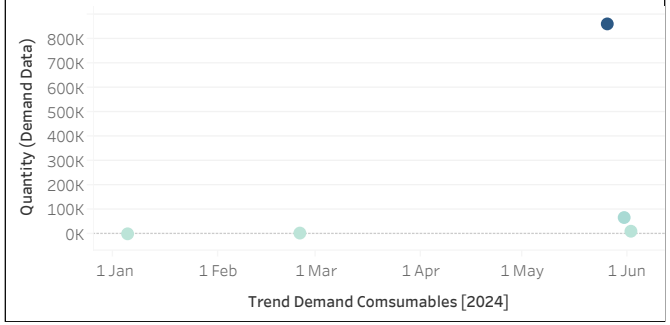
Total supply quantity
38.64M

Total demand value
USD7.07M

Data as of July 2024

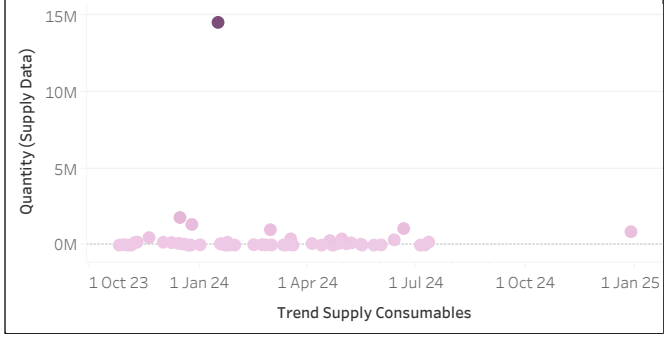
Select trend
Daily

Demand quanitity for consumable items



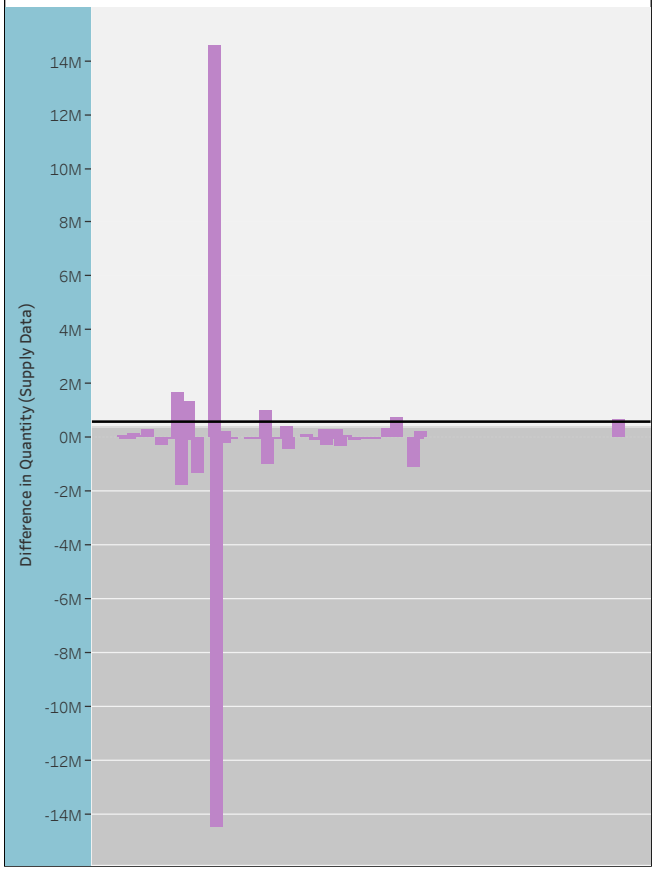
Demand Quanitity
500 — 860,680

Supply quantity for consumable items

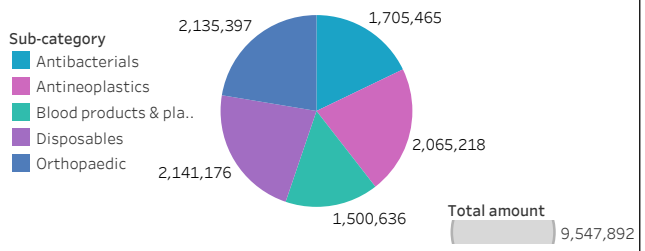


Supply Quantity
1 — 14,559,538

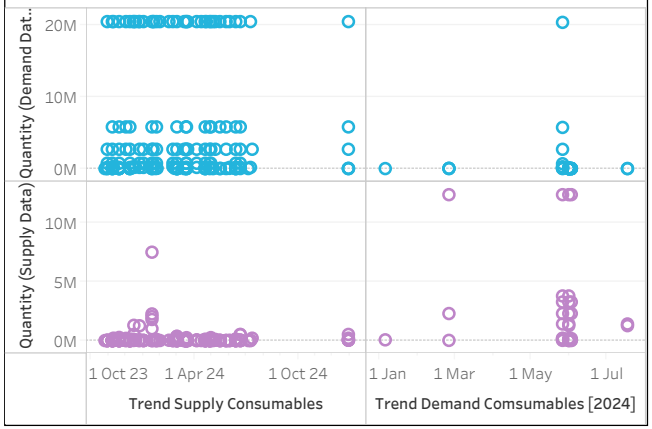
Avarage of difference of quanity of between supply and demand for consumable items



Total demand of top 5 subcgatorises of consumable Items (USD)



Number of demand and supply by months



DEMAND AND SUPPLY FOR MEDICINES

Consumables | Category

Total demand quantity 5.46M

Total supply quantity 398.68M

Total demand value USD12.51M

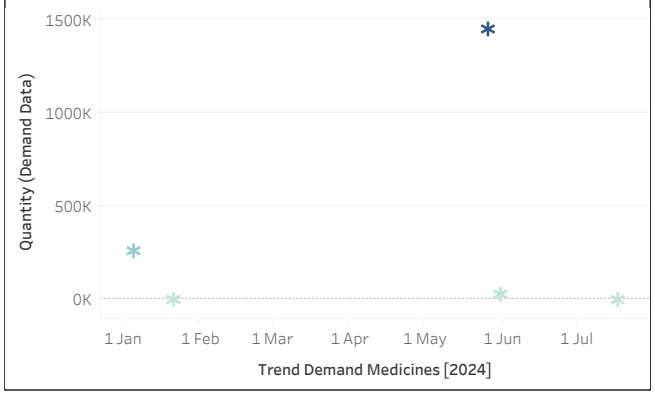
Data as of July 2024

Trend Demand Medicines
Daily

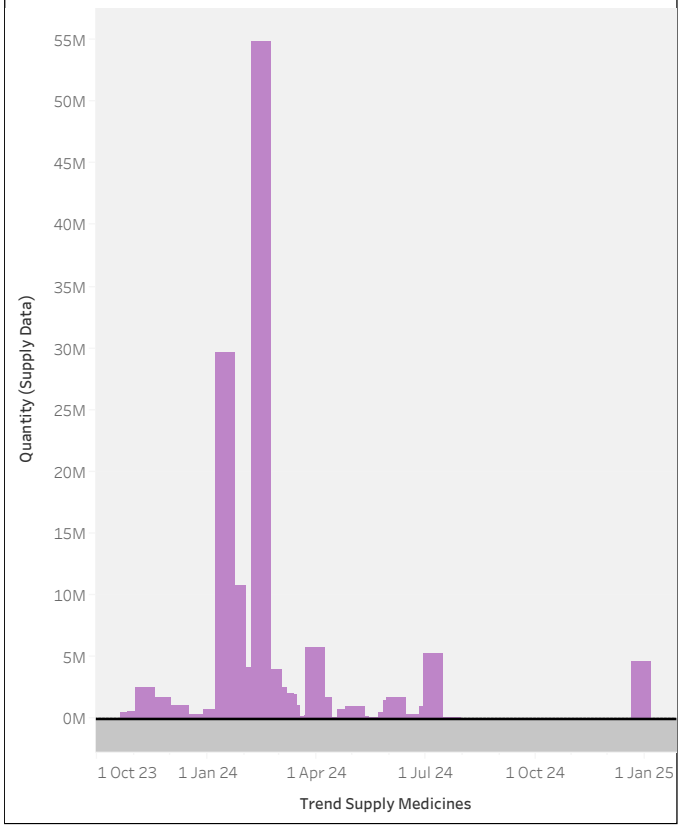
Trend Supply Medicines
Daily

Measure Names
Quantity (Dema.. Quantity (Suppl..

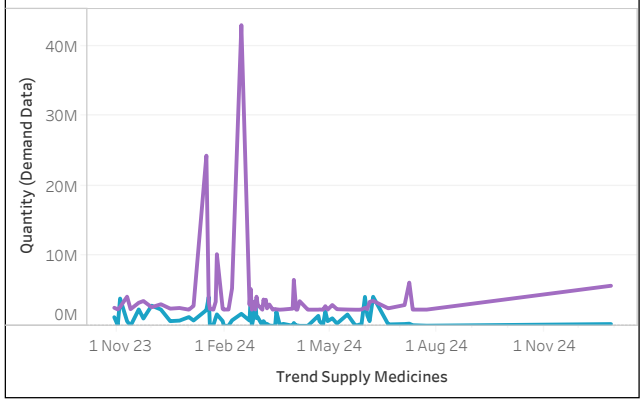
Quantity of demand for medicines



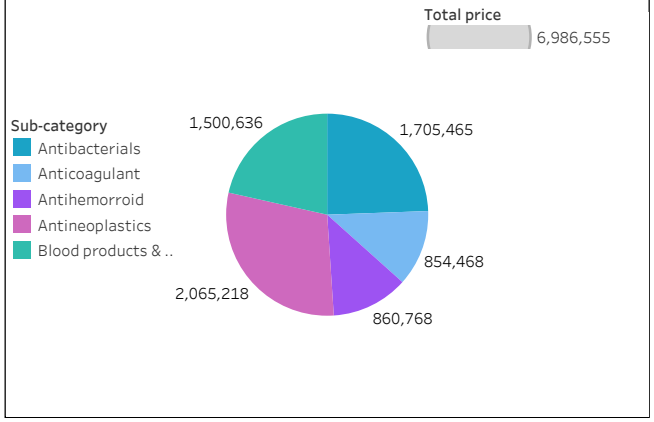
Avarage of difference of quanity of between supply and demand for medicines



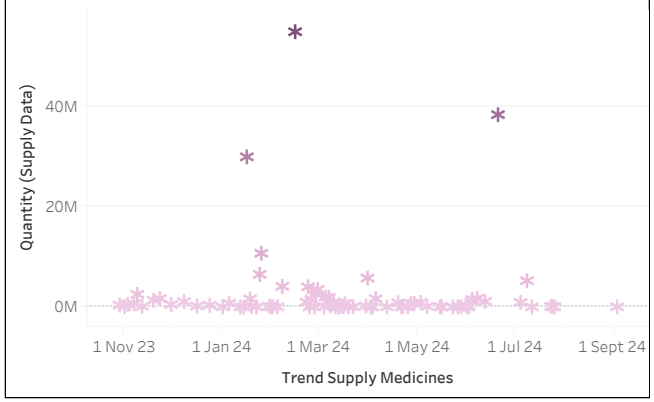
Quantity of demand and supply for medicines delivery date



Total demand of top 5 subcgatorises medicines (USD)



Number of supply for medicines



DEMAND AND SUPPLY BY MEDICAL CATEGORY

Consumables | Medicines

Select Category
No items highlighted

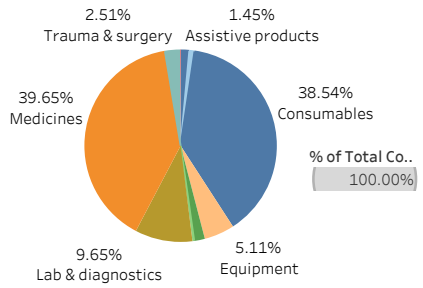
Select demand trend
Daily

Select supply trend
Daily

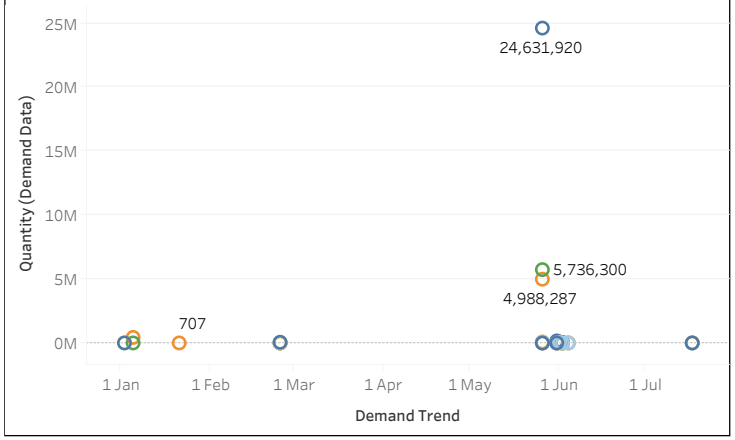
Data as of July 2024

Category
Assistive prod.. | Blood supplies | Consumables | Equipment | IPC/WASH | Kits | Lab & diagnost.. | Medicines | RMNCH | Trauma & surg.. | Vaccines

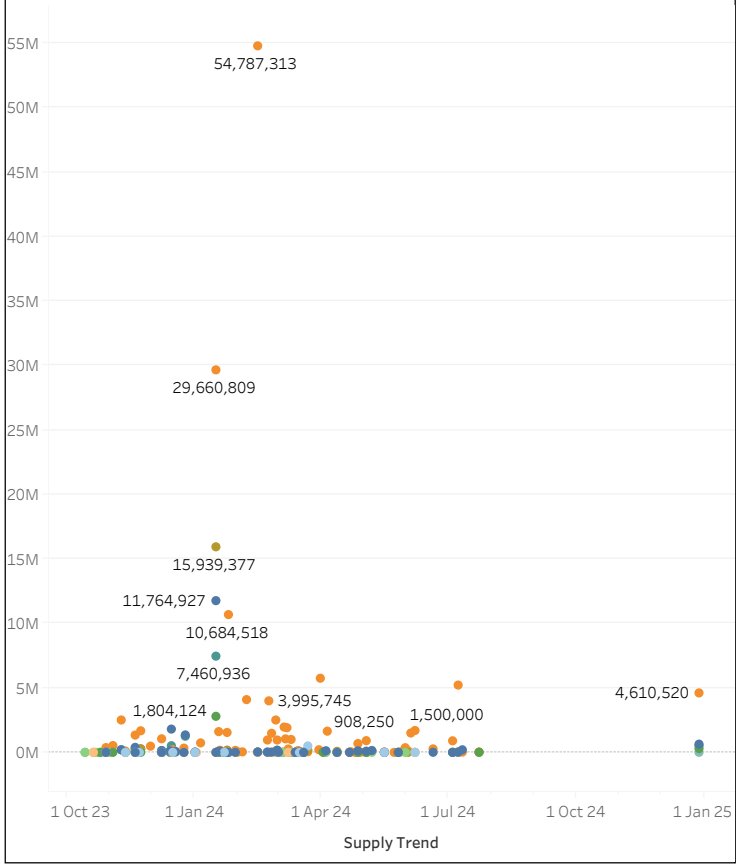
Percentage number of demand by catagory



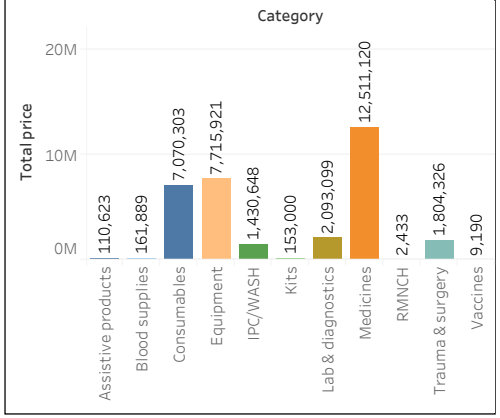
Number of demand based on actual request date



Number of supplies based on arrival date



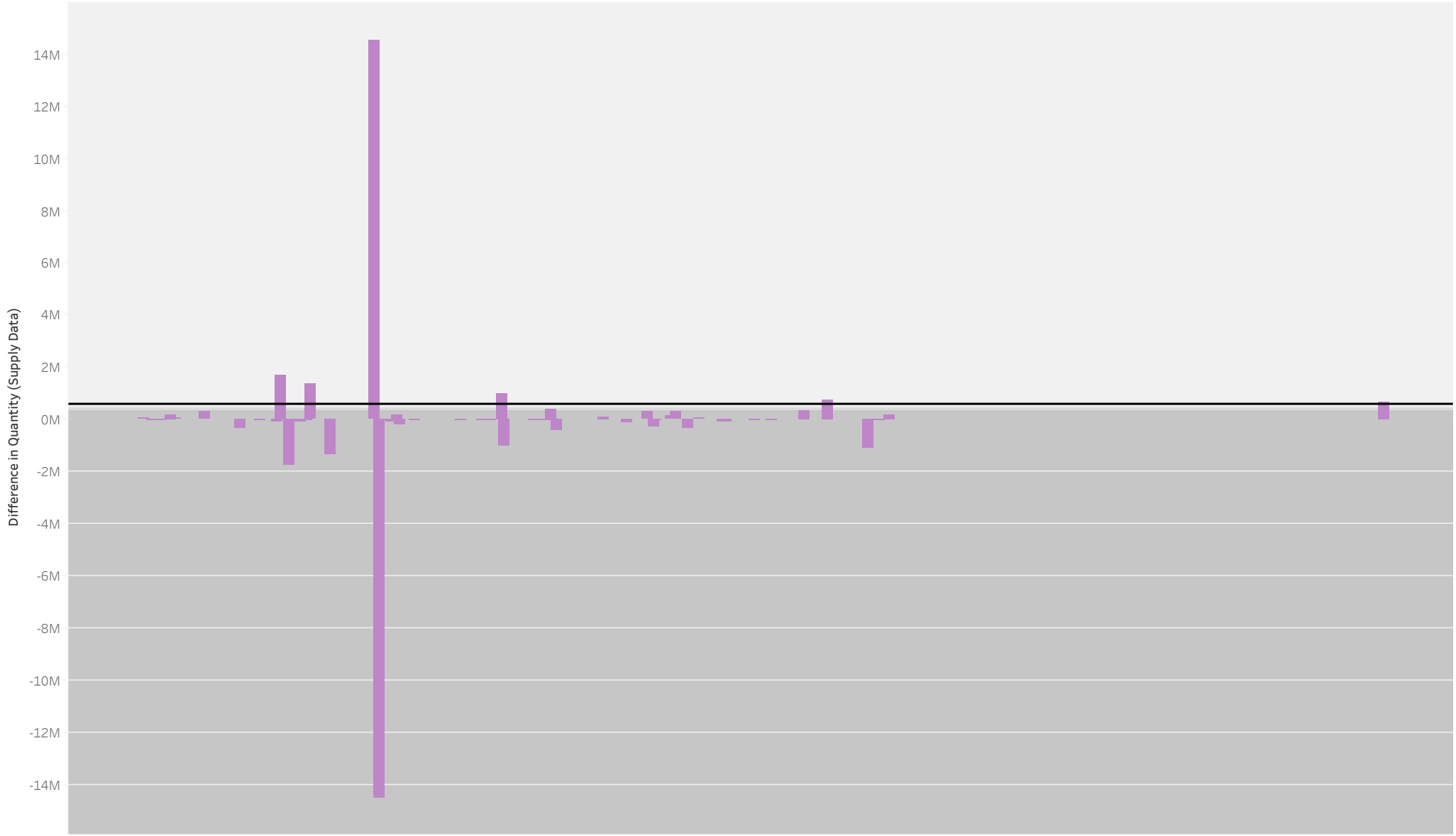
Total price of demand per catagory



Supply status per category

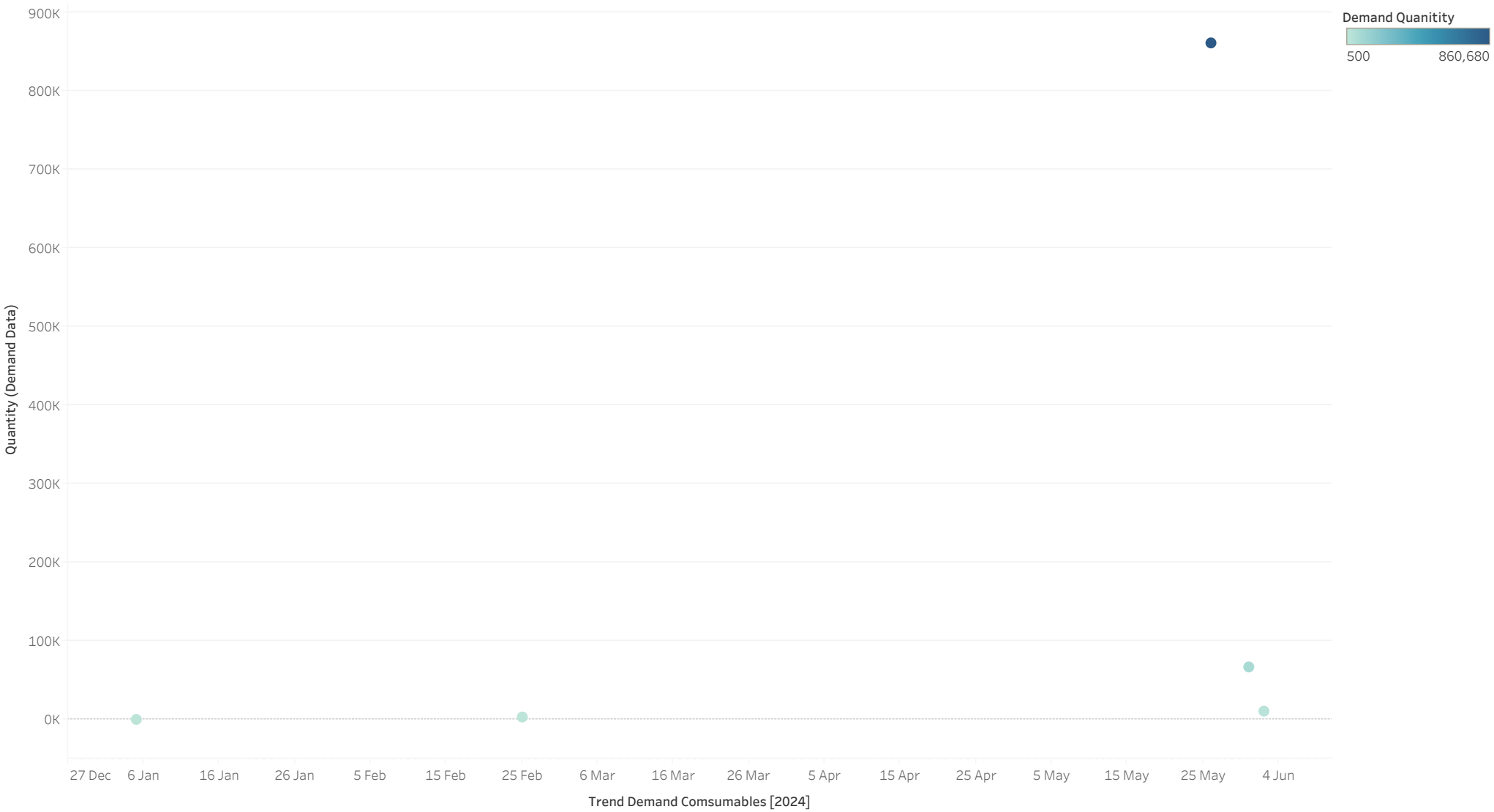
Category	Arrived (Al Arish)	Arrived (Amman)	Delivered (Gaza)	In transit	Pipeline
Null	973,345	8,750	19,074,671	20,241	141,657
Assistive products	1,389	2,685	9,289		7,004
Blood supplies	27,223		522,332	510,000	20,000
Consumables	2,151,288	580	27,954,041	89,448	8,441,325
Equipment	180,603	379	6,147,767	1,098	5,912
IPC/WASH	848,240		5,633,209	64,090	1,973,003
Kits	30,415		13,342		469
Lab & diagnostics	1,492,270		29,363,147	480,000	2,500,339
Medicines	19,187,883	136,630	227,739,062	542,865	151,070,028
RMNCH	1,018,429		17,522,317	19	2,230,596
Trauma & surgery	3,347		4,348,122	3,616	5,205
Vaccines	2,080	500	446,835		55,162

Avarage of difference of quanity of between supply and demand for consumable items



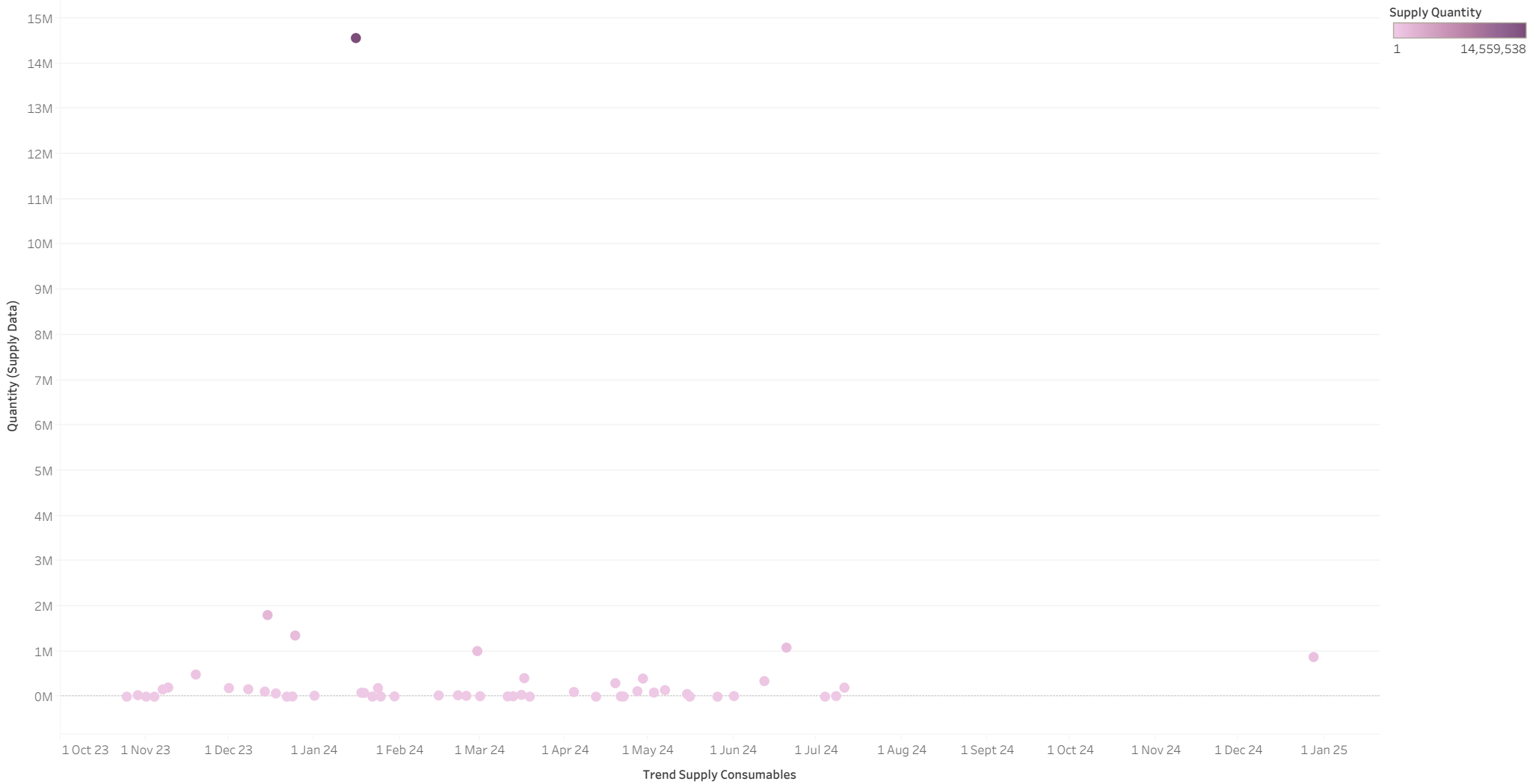
The plot of Difference in Quantity (Supply Data) for Trend Supply Consumables. The data is filtered on Sub-category (Supply Data), which keeps 25 of 360 members. The view is filtered on Trend Supply Consumables, which keeps non-Null values only.

Demand quanitity for consumable items



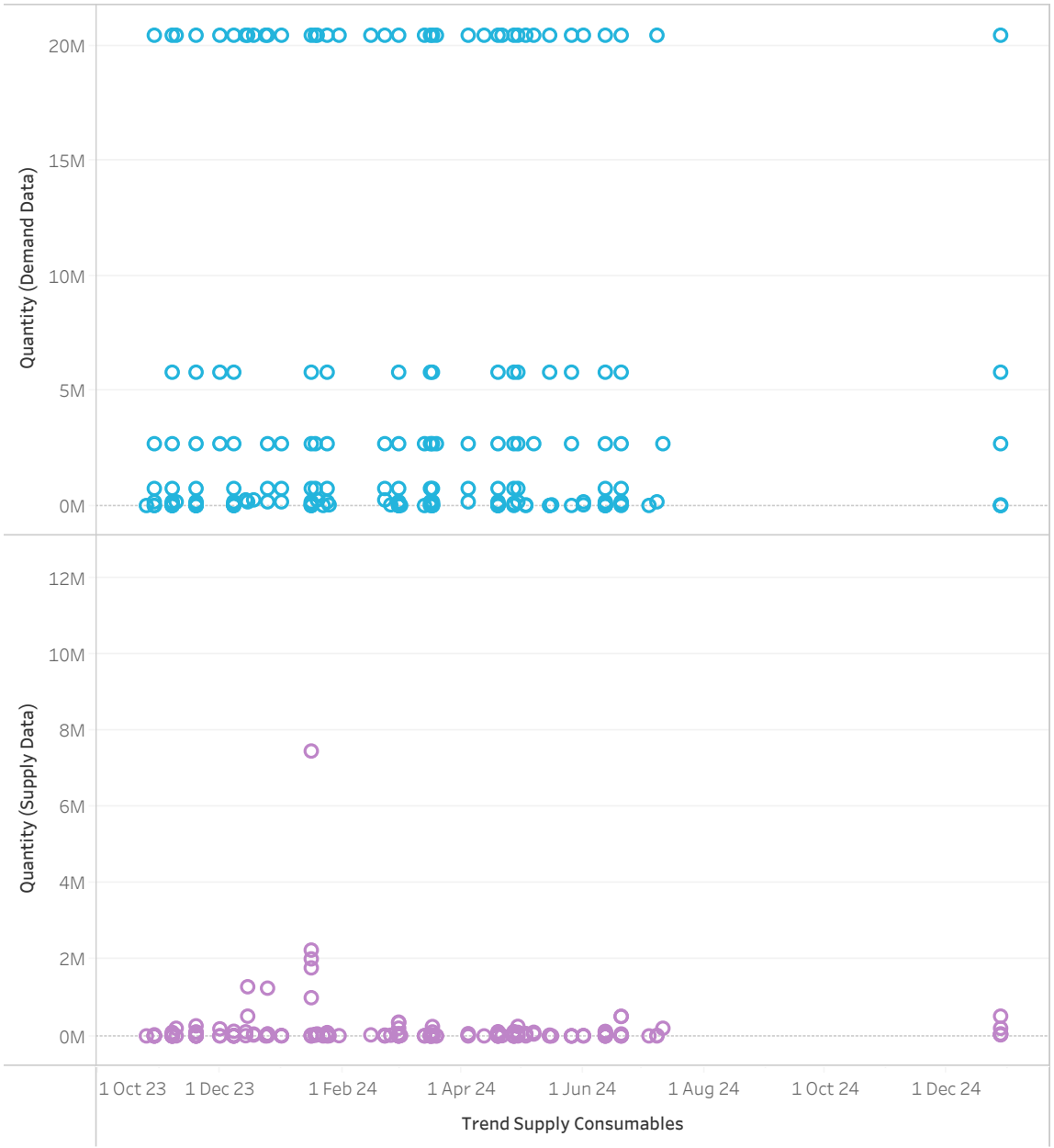
The plot of sum of Quantity (Demand Data) for Trend Demand Comsumables. Color shows sum of Quantity (Demand Data). The data is filtered on Sub-category, which keeps 7 of 165 members. The view is filtered on Trend Demand Comsumables, which ranges from 1/10/2023 to 1/7/2024.

Supply quantity for consumable items



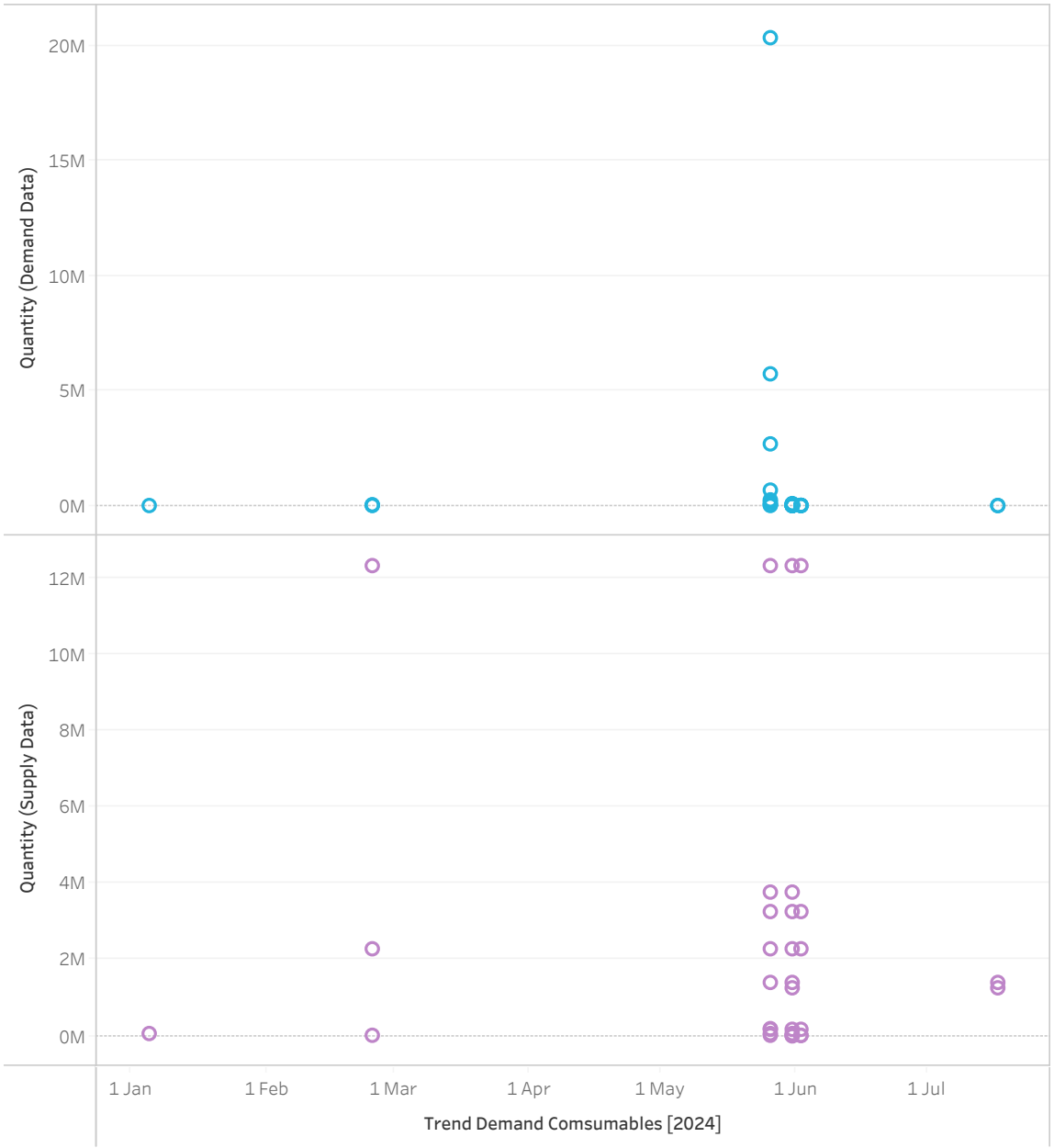
The plot of sum of Quantity (Supply Data) for Trend Supply Consumables. Color shows sum of Quantity (Supply Data). The data is filtered on Sub-category (Supply Data), which keeps 25 of 359 members. The view is filtered on Trend Supply Consumables, which keeps non-Null values only.

Number of demand and supply by months



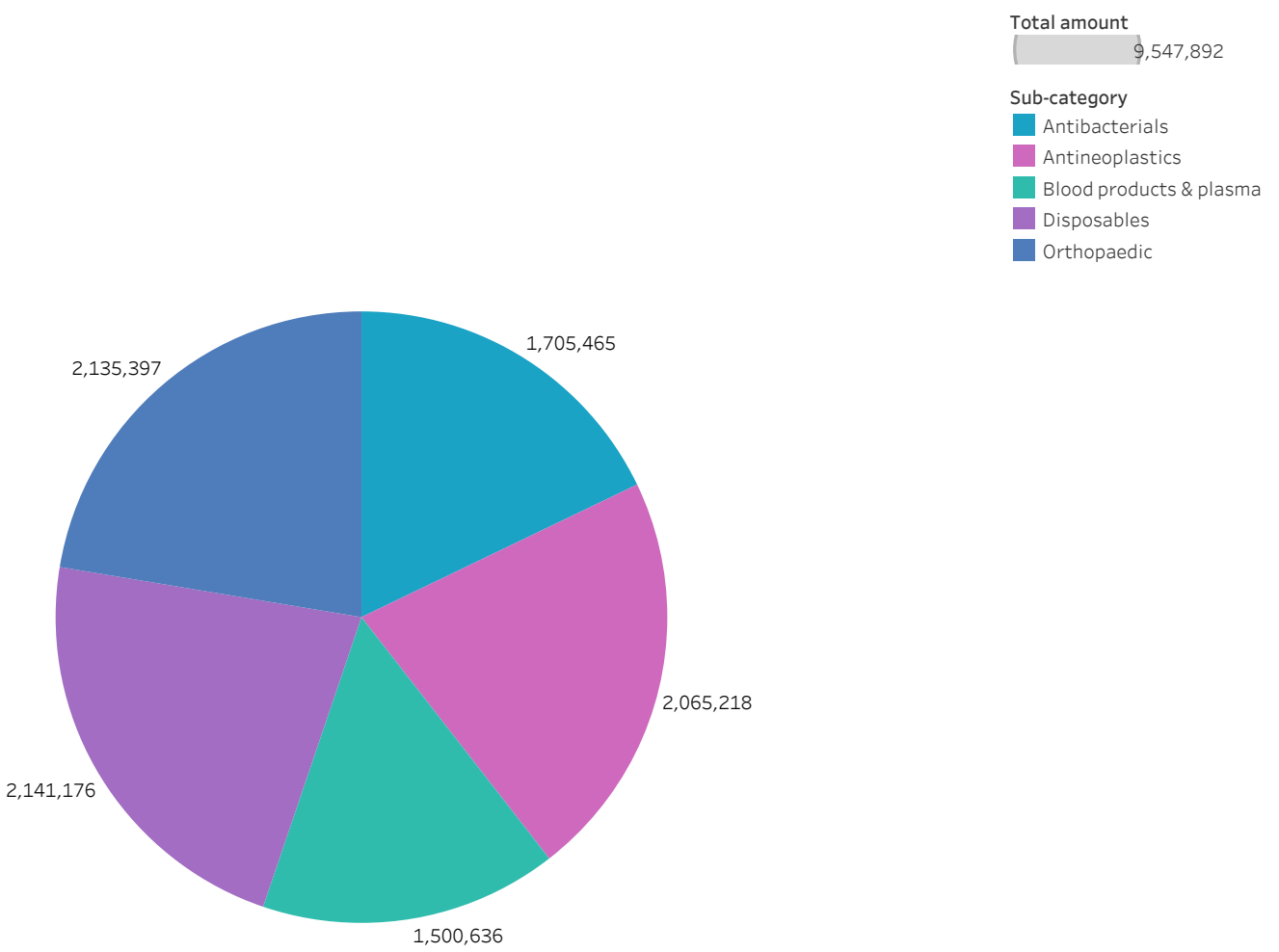
The plots of sum of Quantity (Demand Data) and sum of Quantity (Supply Data) for Trend Supply Consumables and Trend Demand Comsumables. Details are shown for Sub-category. The data is filtered on Sub-category (Supply Data), Year Month and count of Demand Data. The Sub-category (Supply Data) filter keeps 25 of 360 members. The Year Month filter ranges from October 2023 to July 2024. The count of Demand Data filter ranges from 1 to 310. The view is filtered on Trend Supply Consumables, which keeps non-Null values only.

Number of demand and supply by months



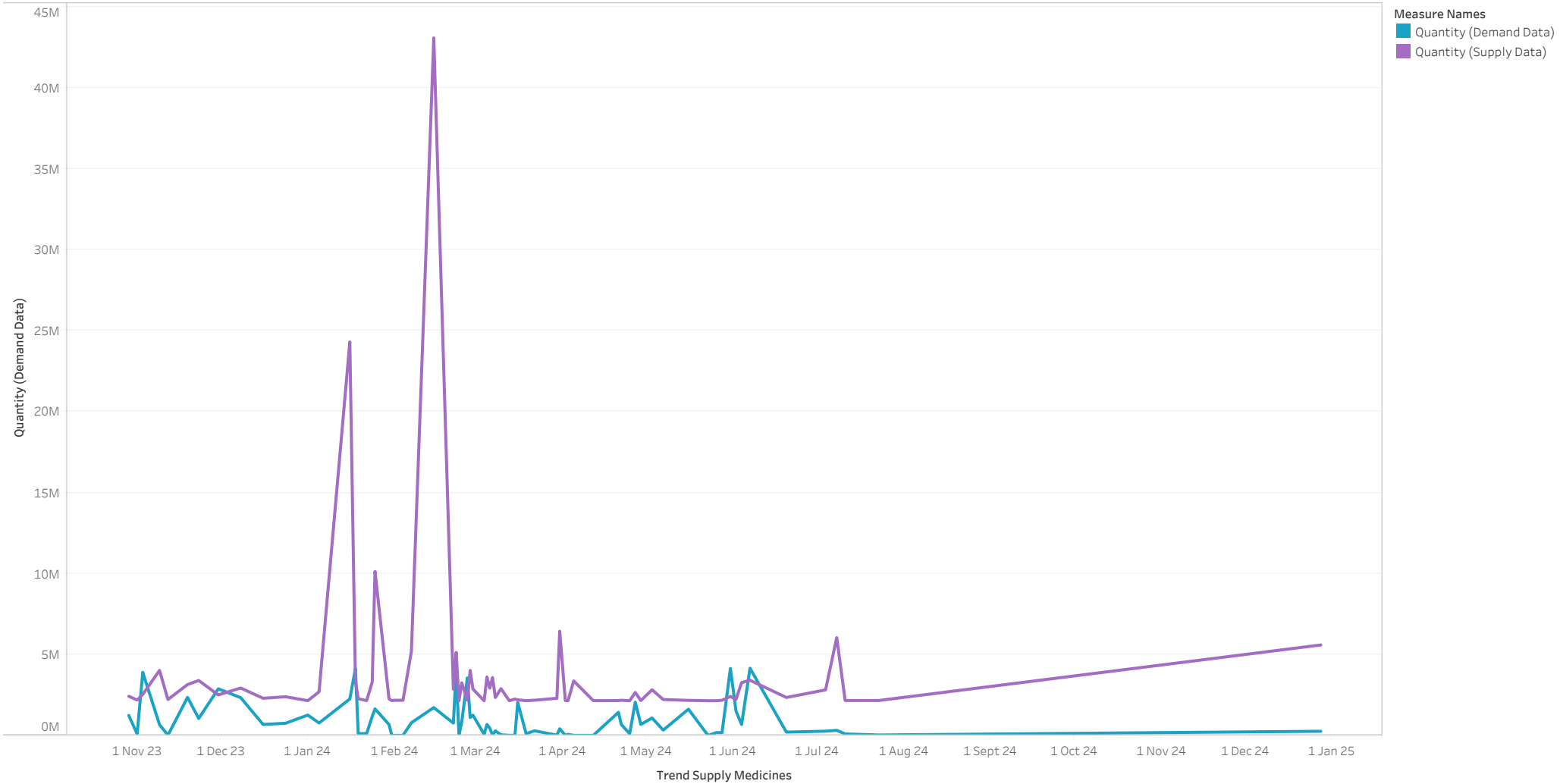
The plots of sum of Quantity (Demand Data) and sum of Quantity (Supply Data) for Trend Supply Consumables and Trend Demand Comsumables. Details are shown for Sub-category. The data is filtered on Sub-category (Supply Data), Year Month and count of Demand Data. The Sub-category (Supply Data) filter keeps 25 of 360 members. The Year Month filter ranges from October 2023 to July 2024. The count of Demand Data filter ranges from 1 to 310. The view is filtered on Trend Supply Consumables, which keeps non-Null values only.

Total demand of top 5 subcgatorises of consumable Items (USD)



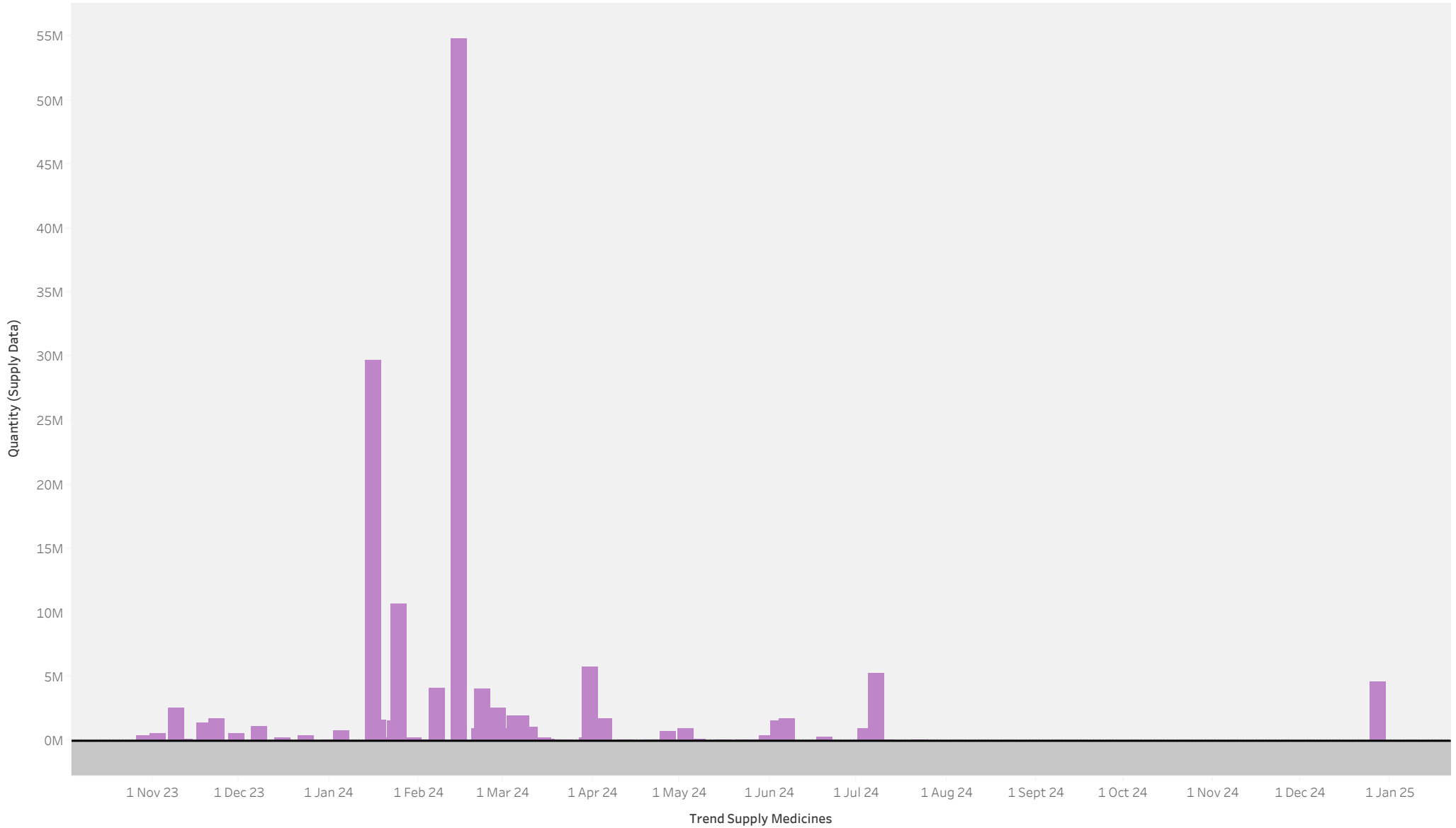
Sum of Total price. Color shows details about Sub-category. Size shows sum of Total price. The marks are labeled by sum of Total price. The view is filtered on Sub-category, which keeps Disposables, Orthopaedic, Antibacterials, Antineoplastics and Blood products & plasma.

Quantity of demand and supply for medicines delivery date



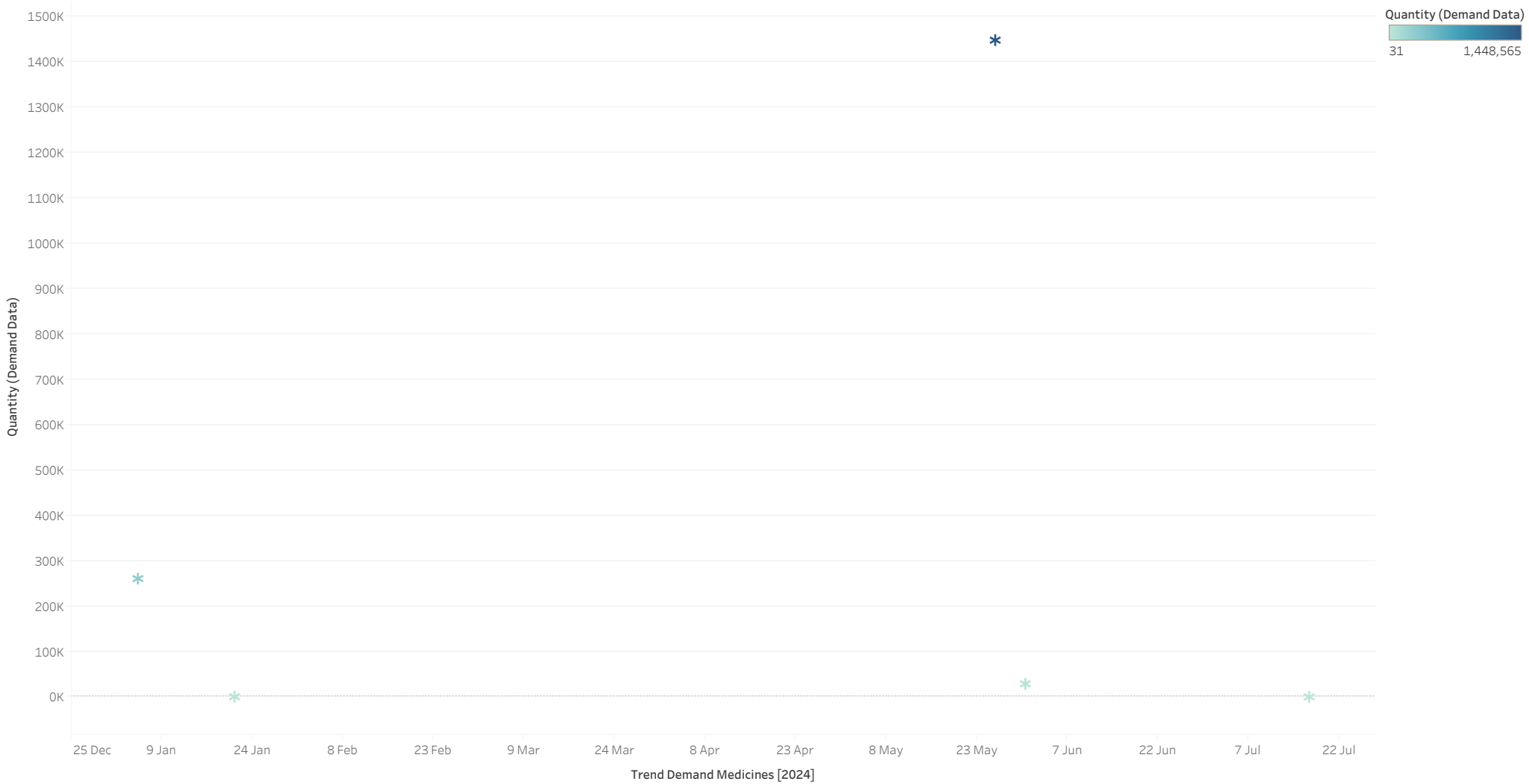
The trends of Quantity (Demand Data) and Quantity (Supply Data) for Trend Supply Medicines. Color shows details about Quantity (Demand Data) and Quantity (Supply Data). The data is filtered on Category and Delivery Date Day. The Category filter keeps Medicines. The Delivery Date Day filter excludes Null. The view is filtered on Trend Supply Medicines, which keeps non-Null values only.

Avarage of difference of quanity of between supply and demand for medicines



The plot of sum of Quantity (Supply Data) for Trend Supply Medicines. The data is filtered on Category and Delivery Date Week. The Category filter keeps Medicines. The Delivery Date Week filter excludes Null.

Quantity of demand for medicines

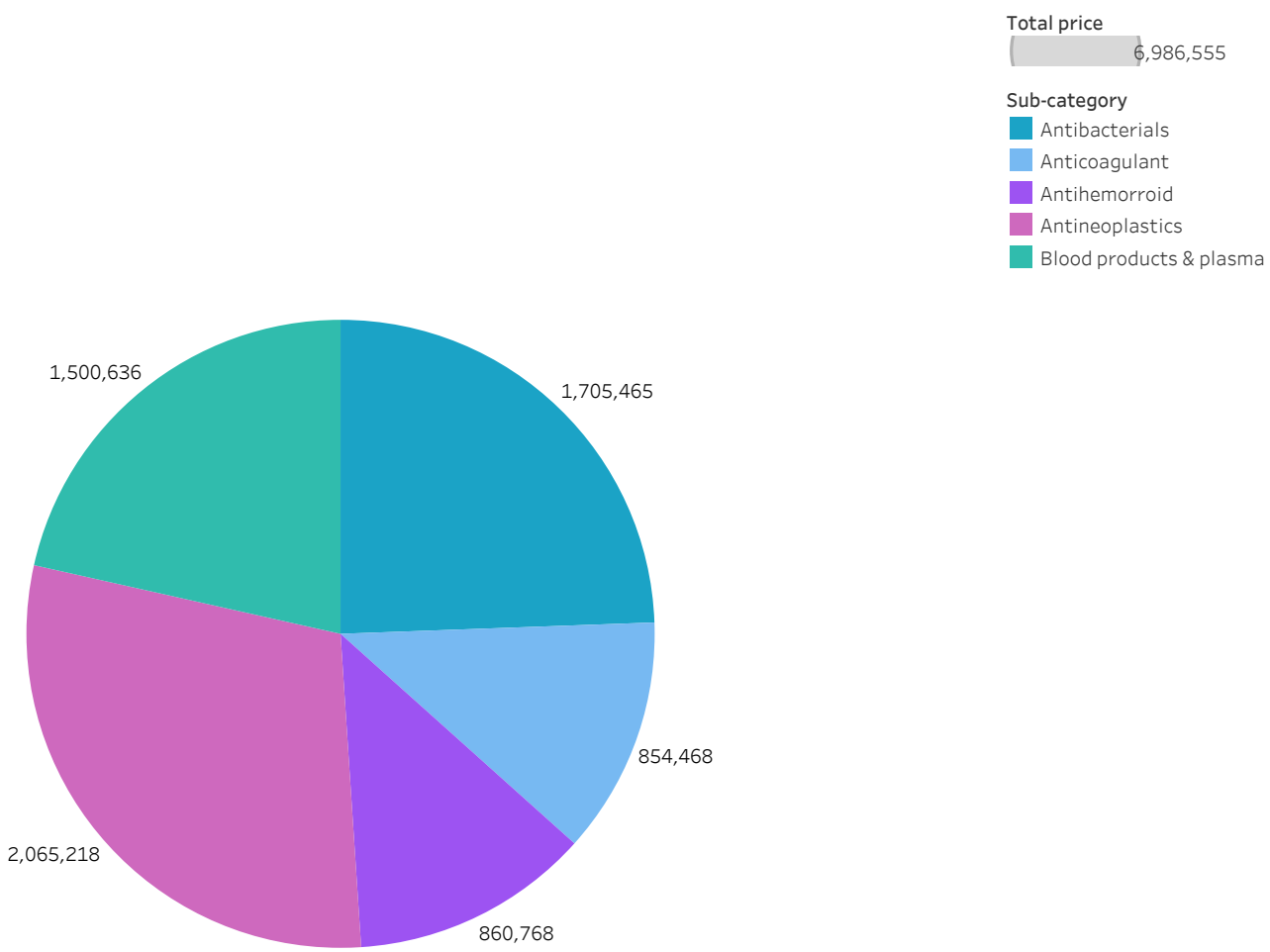


The plot of sum of Quantity (Demand Data) for Trend Demand Medicines. Color shows sum of Quantity (Demand Data). The data is filtered on Sub-category, which keeps 62 of 165 members. The view is filtered on Trend Demand Medicines, which ranges from 5/1/2023 to 17/7/2024.

Number of supply for medicines

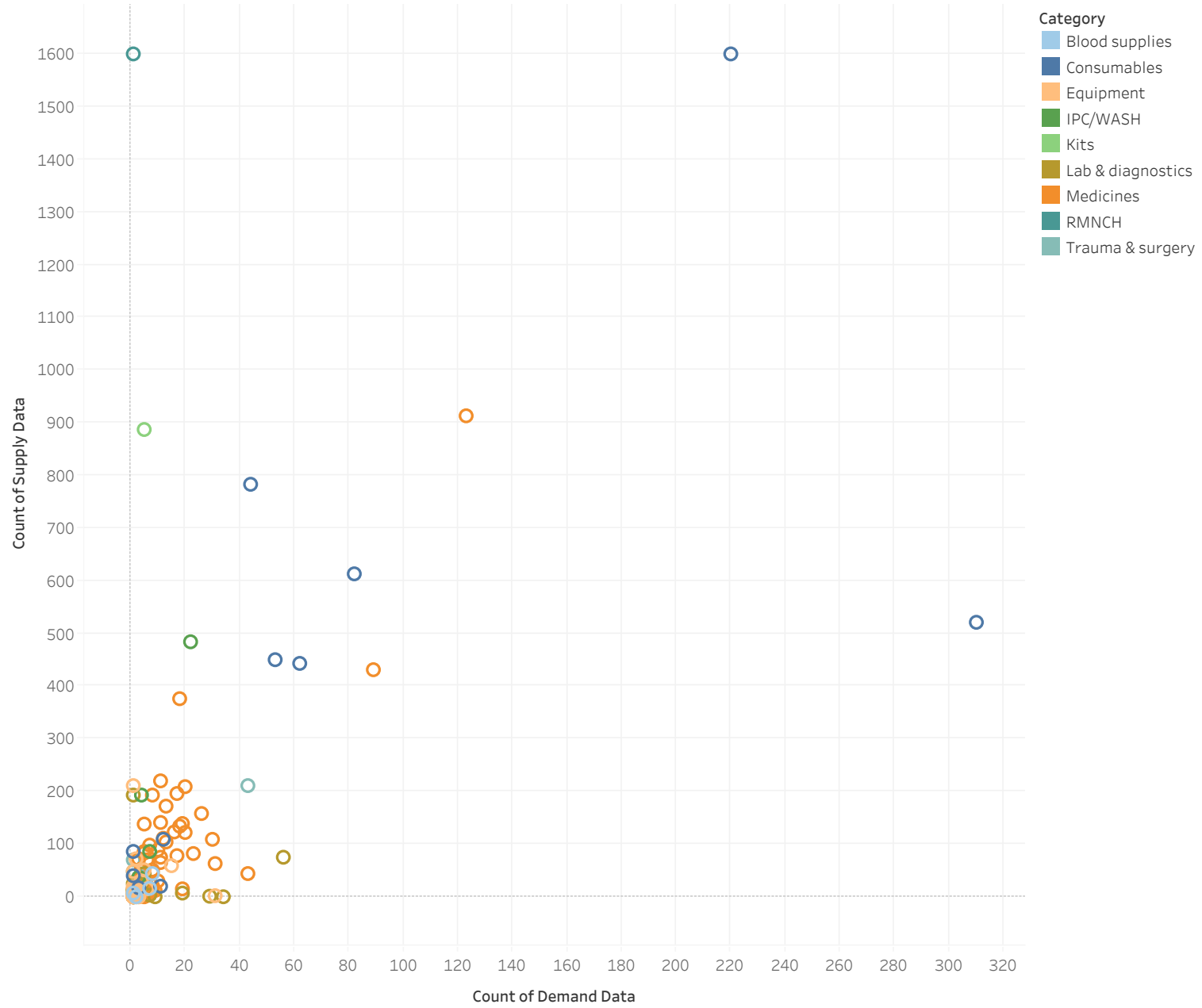
The plot of sum of Quantity (Supply Data) for Trend Supply Medicines. Color shows sum of Quantity (Supply Data). The data is filtered on Sub-category (Supply Data), which keeps 75 of 359 members. The view is filtered on Trend Supply Medicines, which ranges from 23/10/2023 to 23/12/2024.

Total demand of top 5 subcgatorises medicines (USD)



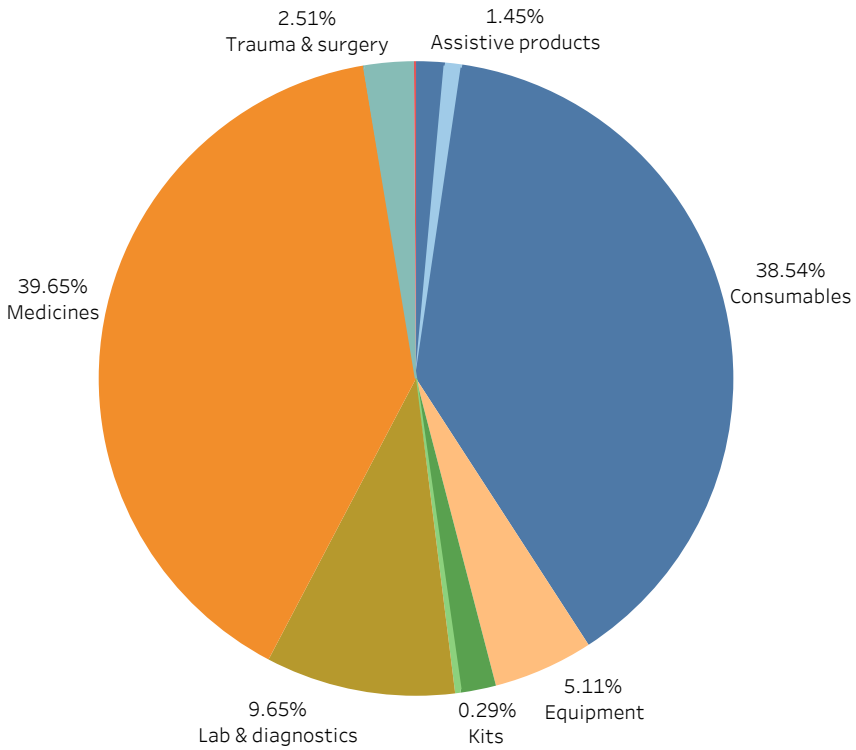
Sum of Total price. Color shows details about Sub-category. Size shows sum of Total price. The marks are labeled by sum of Total price. The view is filtered on Sub-category, which keeps Antibacterials, Anticoagulant, Antihemorroid, Antineoplastics and Blood products & plasma.

Number of Demand and Supply by category



Count of Demand Data vs. count of Supply Data. Color shows details about Category. Details are shown for Sub-category. The view is filtered on Category, which excludes Null, Assistive products and Vaccines.

Percentage number of demand by catagory

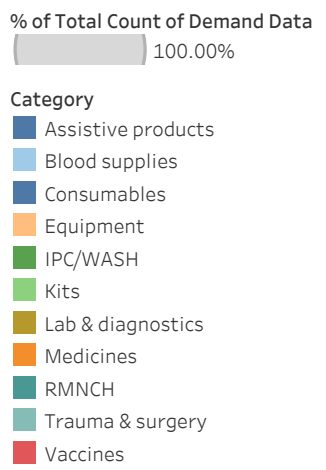


% of Total Count of Demand Data
100.00%

Category
- Assistive products
- Blood supplies
- Consumables
- Equipment
- IPC/WASH
- Kits
- Lab & diagnostics
- Medicines
- RMNCH
- Trauma & surgery
- Vaccines

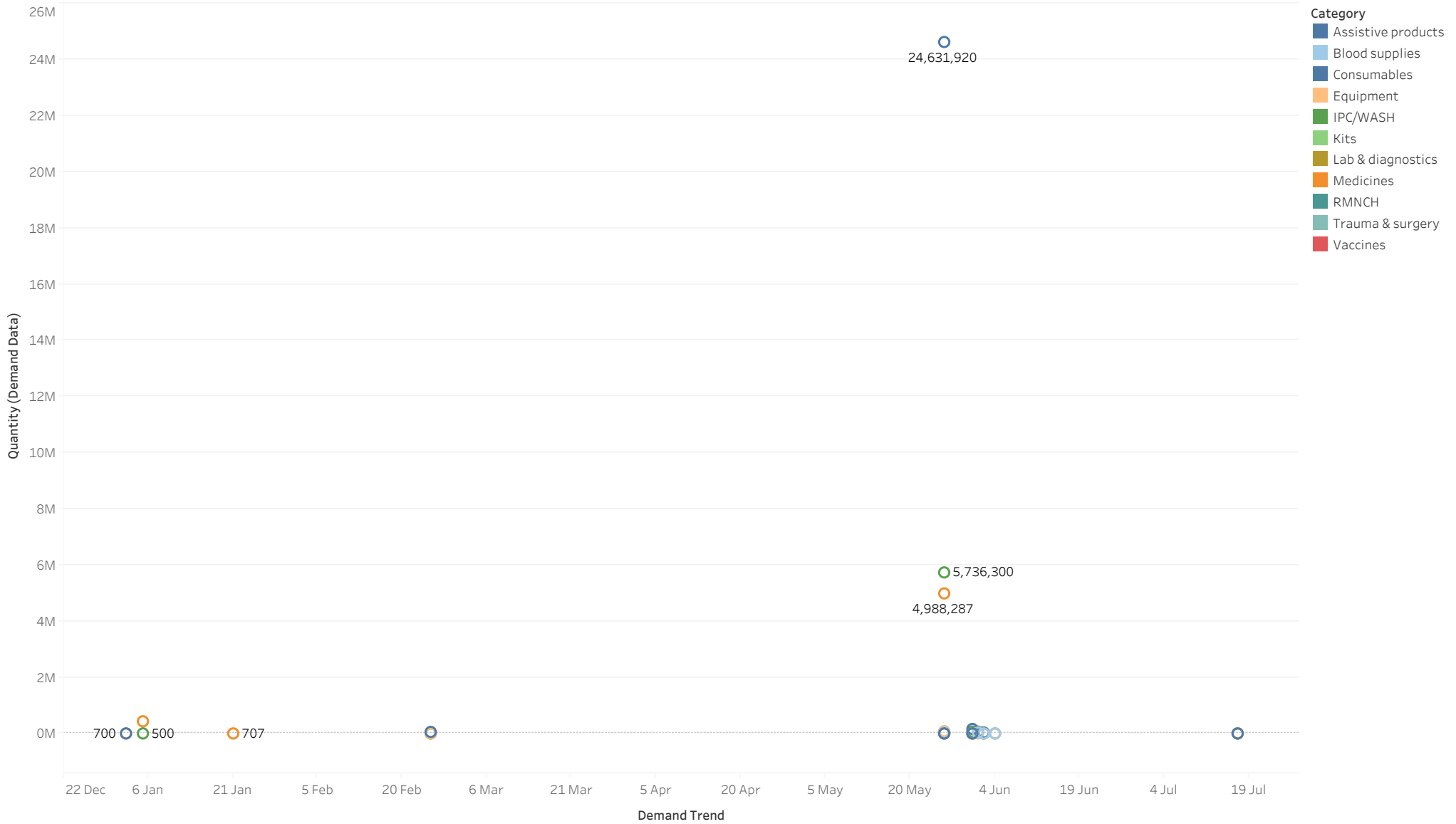
% of Total Count of Demand Data and Category. Color shows details about Category. Size shows % of Total Count of Demand Data. The marks are labeled by % of Total Count of Demand Data and Category. The view is filtered on Category, which keeps 11 of 11 members.

Percentage number of demand by catagory



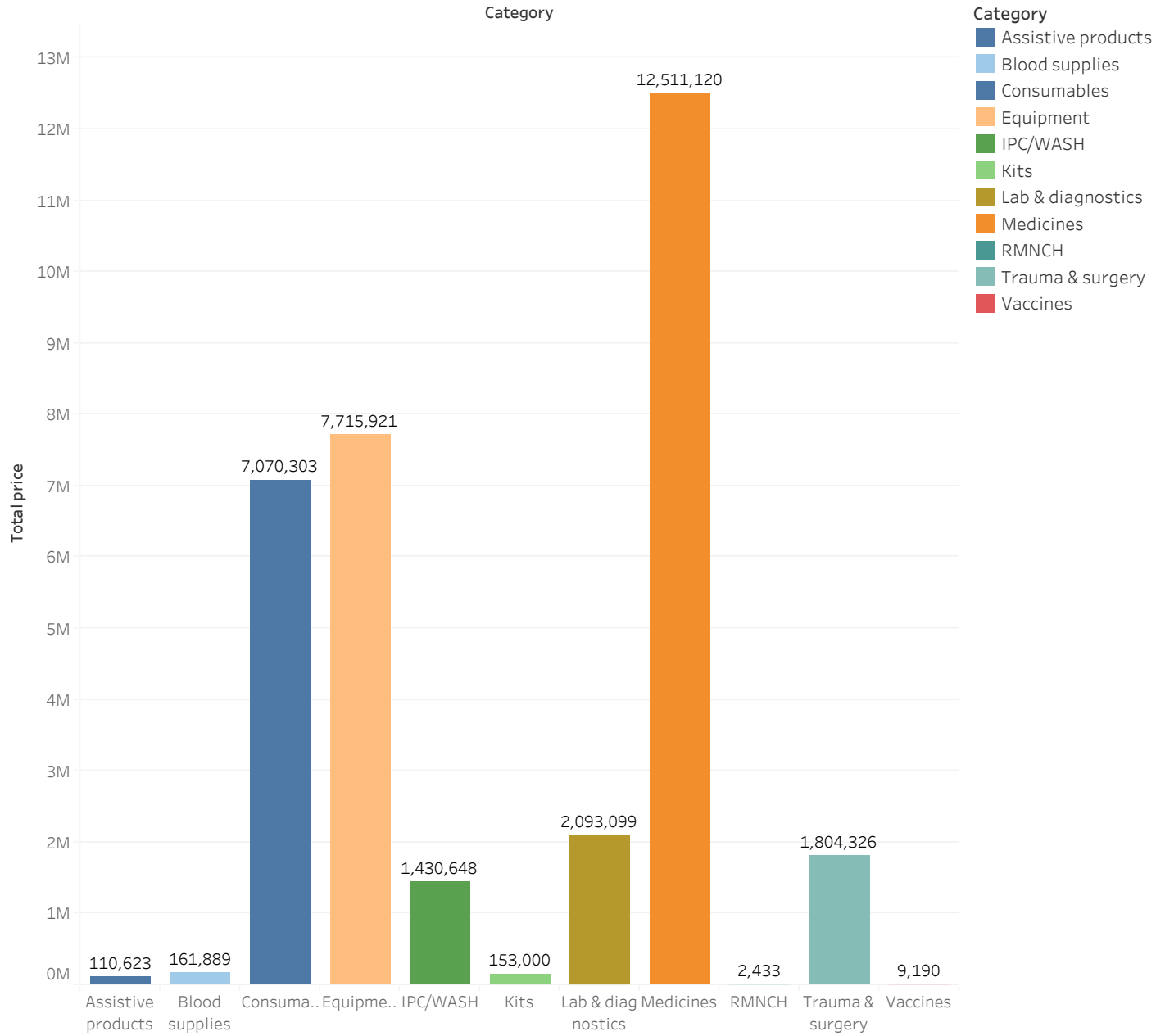
% of Total Count of Demand Data and Category. Color shows details about Category. Size shows % of Total Count of Demand Data. The marks are labeled by % of Total Count of Demand Data and Category. The view is filtered on Category, which keeps 11 of 11 members.

Number of demand based on actual request date



The plot of sum of Quantity (Demand Data) for Trend Demand Medicines. Color shows details about Category. The marks are labeled by sum of Quantity (Demand Data).

Total price of demand per catagory



Sum of Total price for each Category. Color shows details about Category. The marks are labeled by sum of Total price. The view is filtered on Category, which keeps 11 of 11 members.

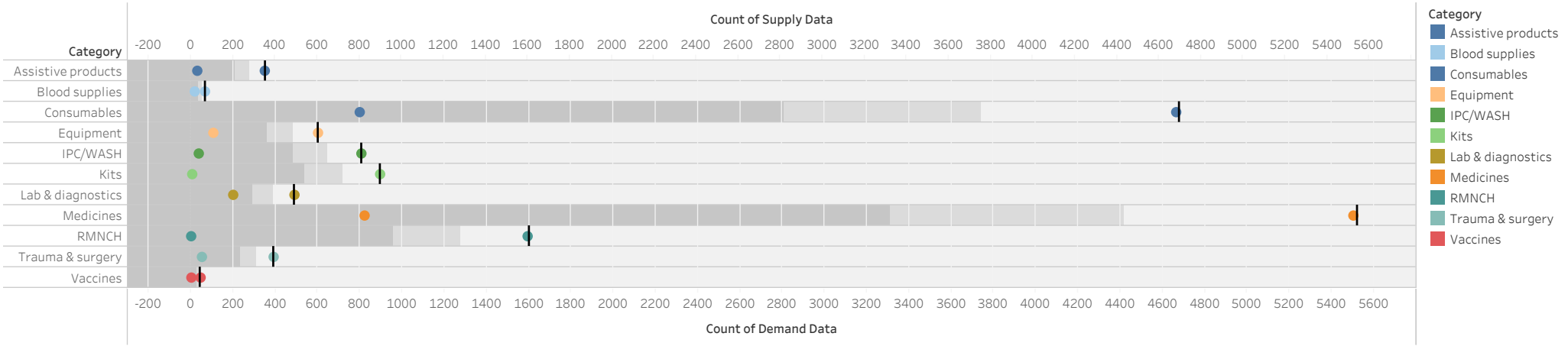
Supply status per category

Category	Arrived (Al Arish)	Arrived (Amman)	Delivered (Gaza)	In transit	Pipeline
Null	973,345	8,750	19,074,671	20,241	141,657
Assistive products	1,389	2,685	9,289		7,004
Blood supplies	27,223		522,332	510,000	20,000
Consumables	2,151,288	580	27,954,041	89,448	8,441,325
Equipment	180,603	379	6,147,767	1,098	5,912
IPC/WASH	848,240		5,633,209	64,090	1,973,003
Kits	30,415		13,342		469
Lab & diagnostics	1,492,270		29,363,147	480,000	2,500,339
Medicines	19,187,883	136,630	227,739,062	542,865	151,070,028
RMNCH	1,018,429		17,522,317	19	2,230,596
Trauma & surgery	3,347		4,348,122	3,616	5,205
Vaccines	2,080	500	446,835		55,162

Category
- Null
- Assistive products
- Blood supplies
- Consumables
- Equipment
- IPC/WASH
- Kits
- Lab & diagnostics
- Medicines
- RMNCH
- Trauma & surgery
- Vaccines

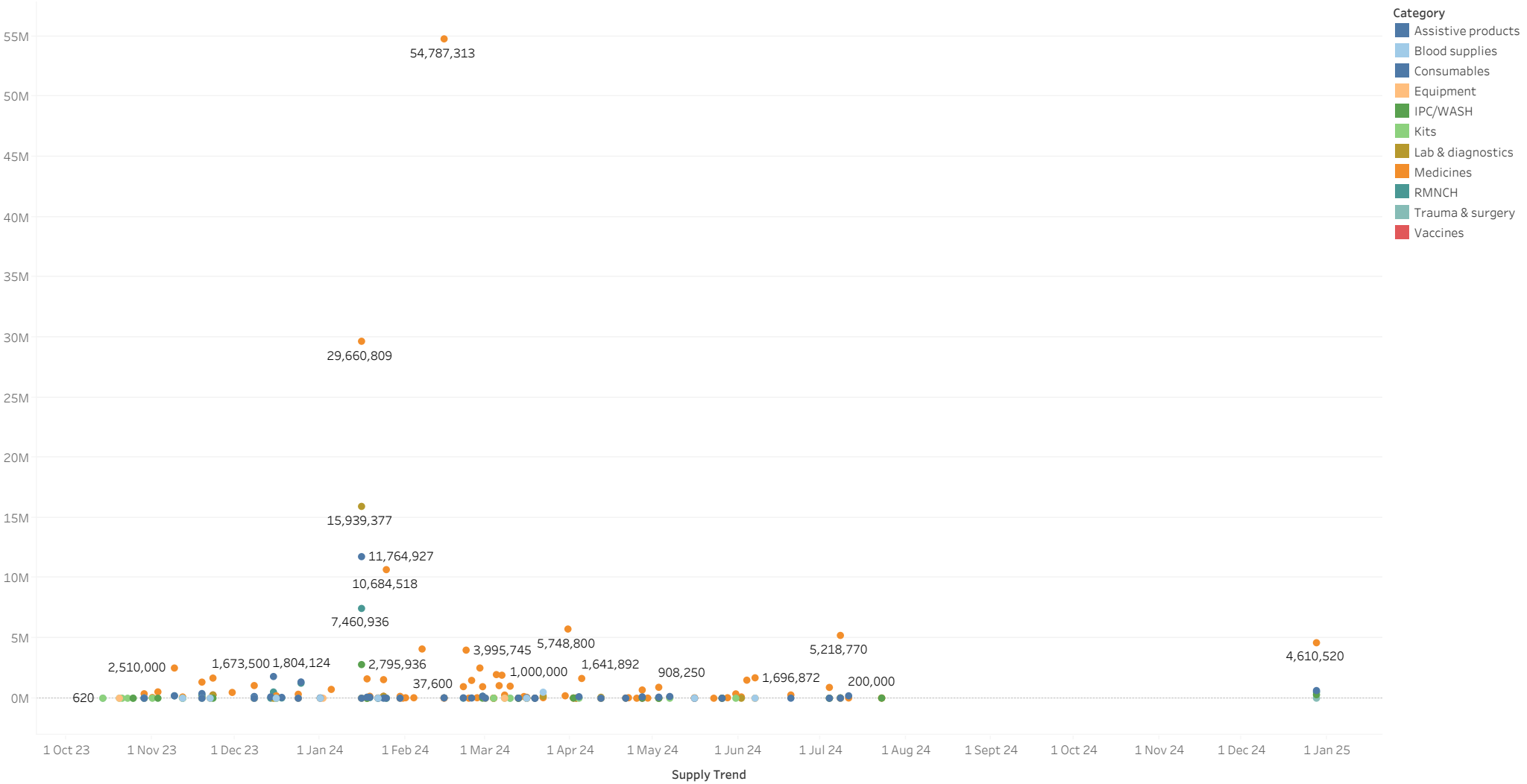
Sum of Quantity (Supply Data) broken down by Delievery Status vs. Category. Color shows details about Category. The view is filtered on Category, which keeps 12 of 12 members.

Number of Demand and Supply by Category



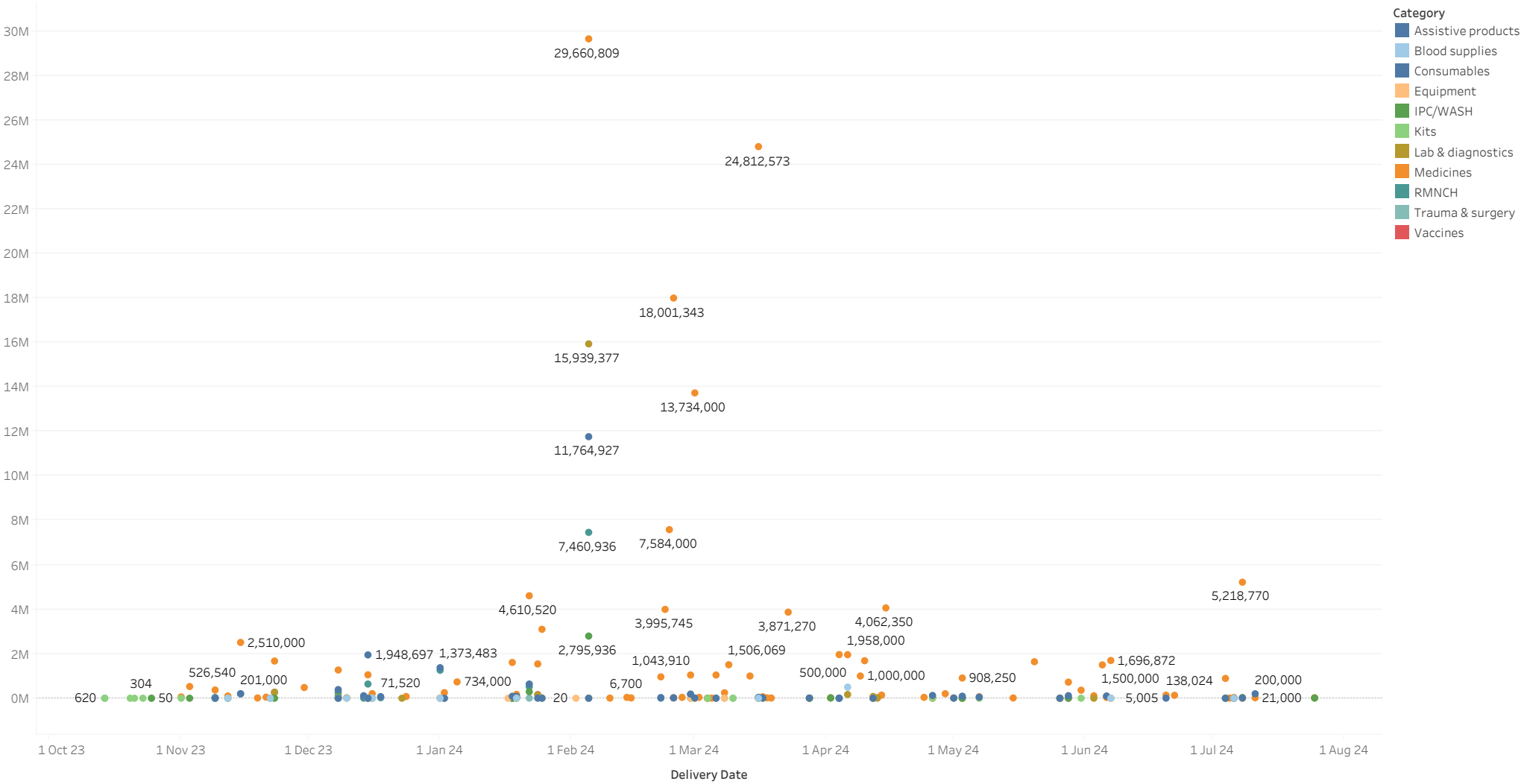
Count of Demand Data and count of Supply Data for each Category. Color shows details about Category. The view is filtered on Category, which excludes Null.

Number of supplies based on arrival date



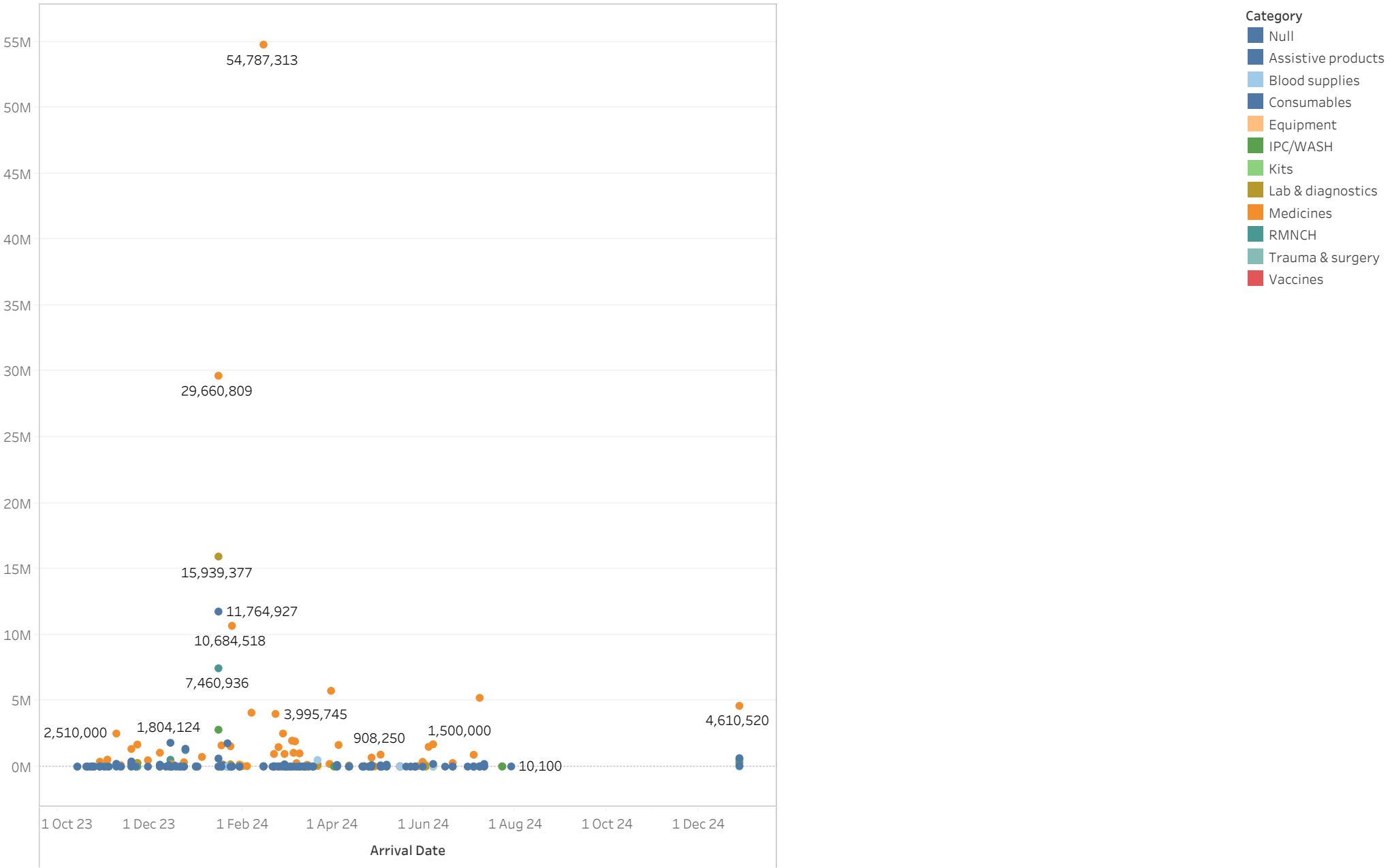
The plot of sum of Quantity (Supply Data) for Trend Supply Medicines. Color shows details about Category. The marks are labeled by sum of Quantity (Supply Data). The data is filtered on Delivery Date and Arrival Date. The Delivery Date filter excludes Null. The Arrival Date filter excludes Null. The view is filtered on Category, which excludes Null.

Number of Supplies Based on Arrival and Delivery Dates



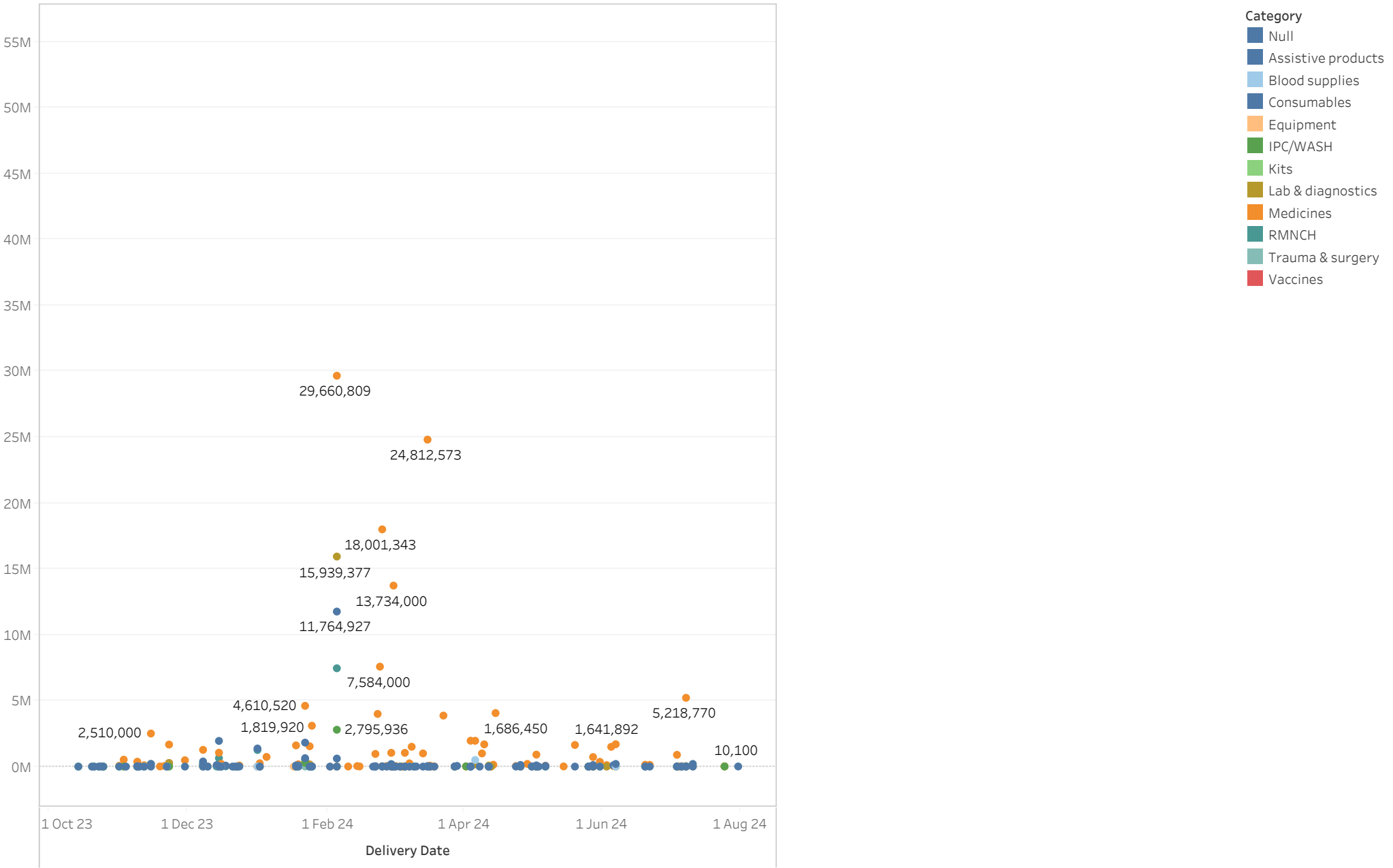
The plot of sum of Quantity (Supply Data) for Delivery Date. Color shows details about Category. The marks are labeled by sum of Quantity (Supply Data). The data is filtered on Delivery Date and Arrival Date. The Delivery Date filter excludes Null. The Arrival Date filter excludes Null. The view is filtered on Category, which excludes Null.

Number of Supplies Based on Arrival and Delivery Dates



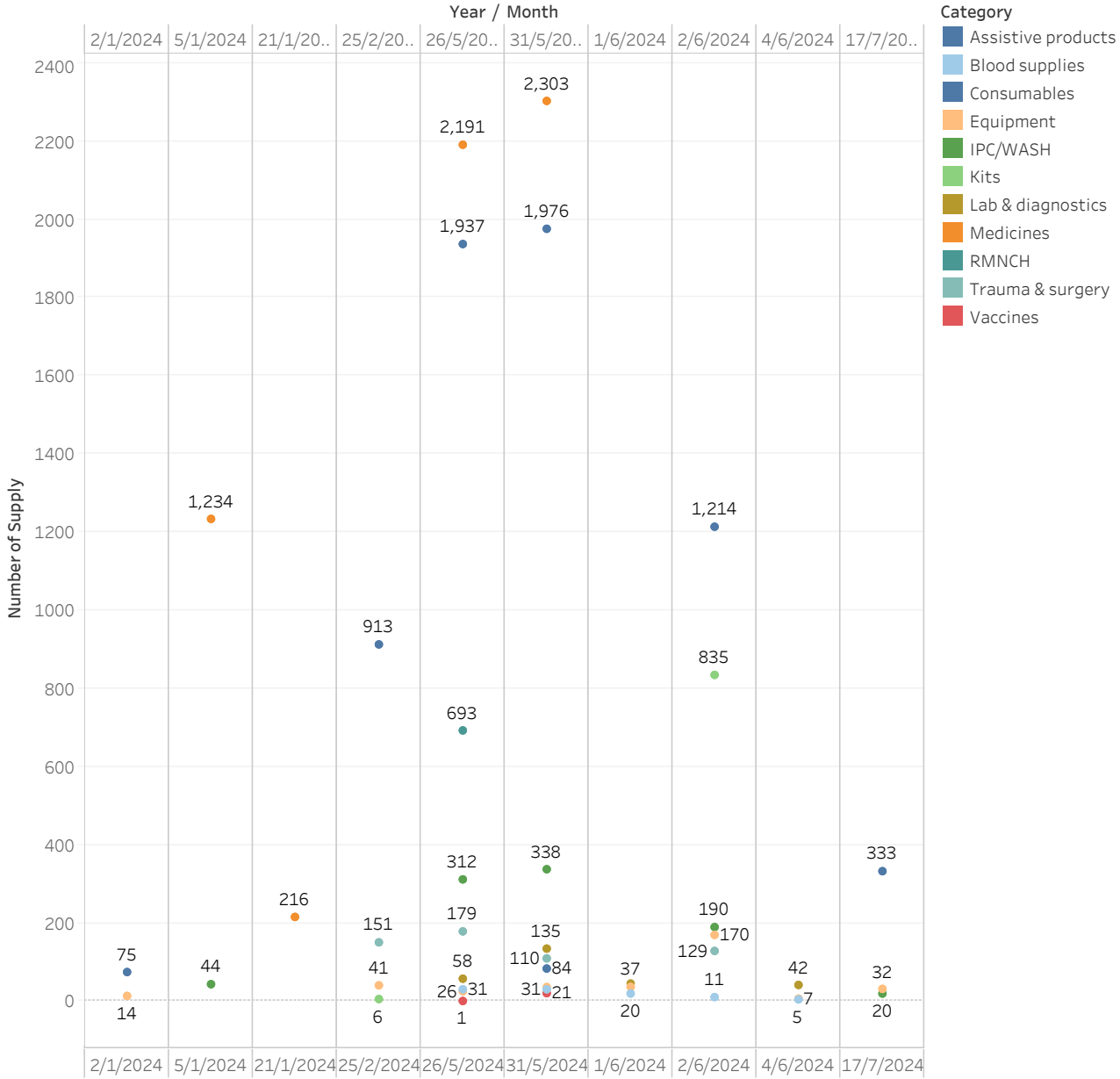
The plots of sum of Quantity (Supply Data) for Arrival Date and Delivery Date. Color shows details about Category. The marks are labeled by sum of Quantity (Supply Data). The data is filtered on Delivery Date and Arrival Date. The Delivery Date filter excludes Null. The Arrival Date filter excludes Null.

Number of Supplies Based on Arrival and Delivery Dates



The plots of sum of Quantity (Supply Data) for Arrival Date and Delivery Date. Color shows details about Category. The marks are labeled by sum of Quantity (Supply Data). The data is filtered on Delivery Date and Arrival Date. The Delivery Date filter excludes Null. The Arrival Date filter excludes Null.

Supply by Category from Over The Years



The trend of count of Supply Data for Month broken down by Year. Color shows details about Category. The marks are labeled by count of Supply Data. The data is filtered on Month 1, which excludes Null. The view is filtered on Month and Year. The Month filter excludes Null. The Year filter excludes Null.

Sheet 15 (2)

Category	
Assistive products	30
Blood supplies	48
Consumables	847
Equipment	953
IPC/WASH	990
Kits	996
Lab & diagnostics	1,196
Medicines	2,018
RMNCH	2,019
Trauma & surgery	2,071
Vaccines	2,073

Running Sum of Count of Demand Data broken down by Category.

Time to deliver

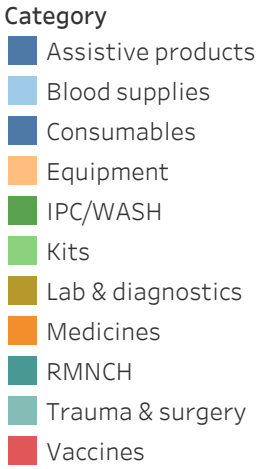
Category (Supply Data)	
Comsumables	18.18
non-consumable	16.29
Instruments	15.33
Assistive products	14.13
nutrition	13.03
Equipment	12.94
Lab & diagnostics	11.24
Vaccines	11.00
Medicine	10.79
Logistics	10.22
Trauma & surgery	9.80
IPC/WASH	7.08
Kits	2.63
Consumables	1.60
Blood supplies	-12.76

Average of Tine to deliver broken down by Category (Supply Data). Color shows average of Tine to deliver. The marks are labeled by average of Tine to deliver. The data is filtered on Arrival Date and Delivery Date. The Arrival Date filter excludes Null. The Delivery Date filter excludes Null. The view is filtered on Category (Supply Data), which excludes Null.

Time to supply

Category	
Assistive products	4.0
Blood supplies	-122.4
Consumables	-79.7
Equipment	-121.3
IPC/WASH	-87.6
Kits	-182.4
Lab & diagnostics	-86.2
Medicines	-79.6
RMNCH	-106.8
Trauma & surgery	-107.4
Vaccines	-73.9

Average of Time to Supply broken down by Category. Color shows details about Category. The data is filtered on Arrival Date, which excludes Null.



Number of Supplies Based on Actual 1st and 2nd Delivery Dates

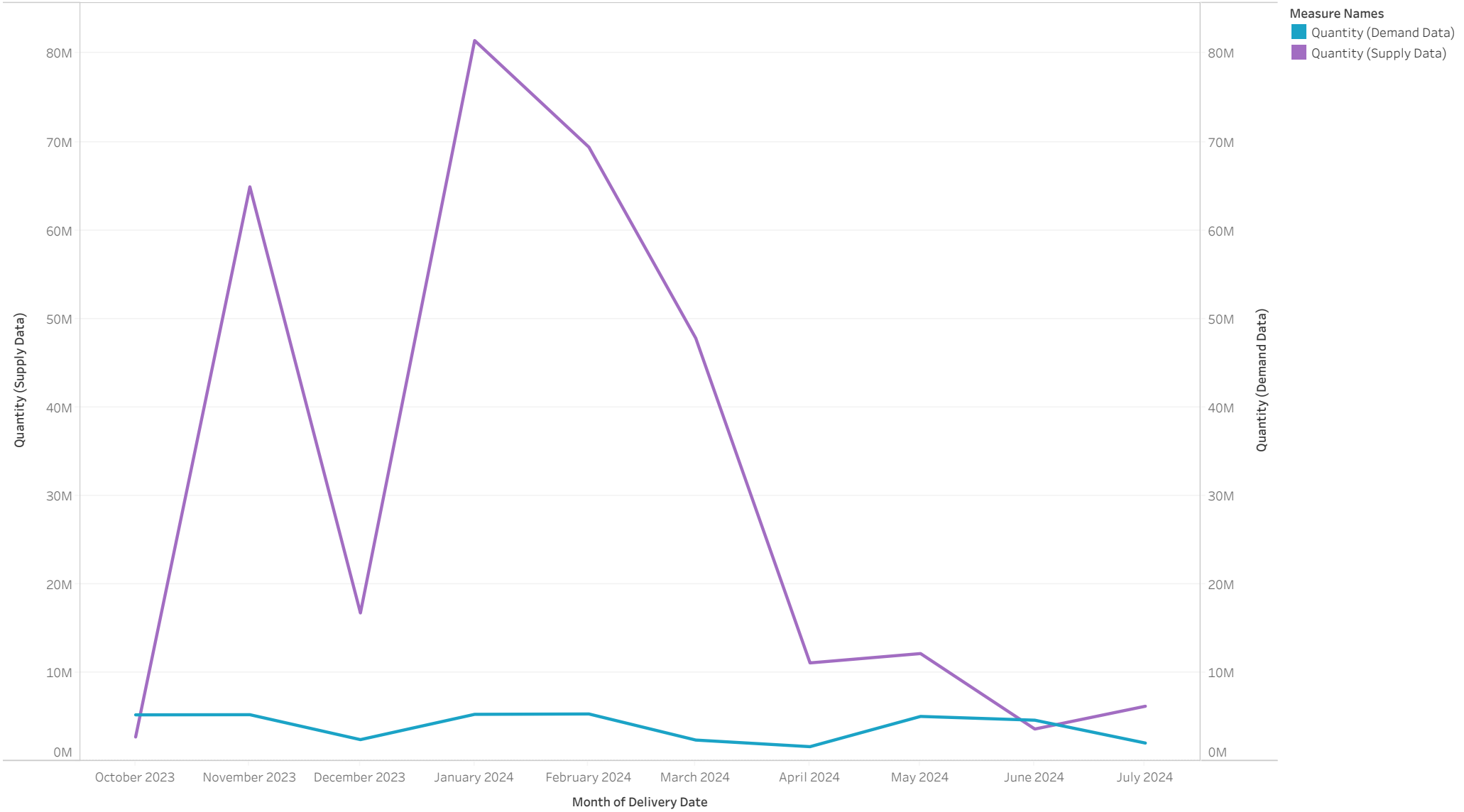
Category	Running Sum of Count of Supply Data along Category
Assistive products	351
Blood supplies	418
Consumables	5,100
Equipment	5,704
IPC/WASH	6,514
Kits	7,413
Lab & diagnostics	7,905
Medicines	13,429
RMNCH	15,029
Trauma & surgery	15,422
Vaccines	15,468

Running Sum of Count of Supply Data along Category broken down by Category. The view is filtered on Category, which keeps 11 of 11 members.

Quantity of Demand and Supply for Consumable by delivery date

The trends of sum of Quantity (Demand Data) and sum of Quantity (Supply Data) for Delivery Date Day. For pane Sum of Quantity (Supply Data): Color shows sum of Quantity (Supply Data). For pane Sum of Quantity (Demand Data): Color shows sum of Quantity (Demand Data). The data is filtered on Category and Trend Demand Comsumables. The Category filter keeps Consumables. The Trend Demand Comsumables filter ranges from 1/10/2023 to 1/7/2024.

Quantity of Demand and Supply for Medines by Months

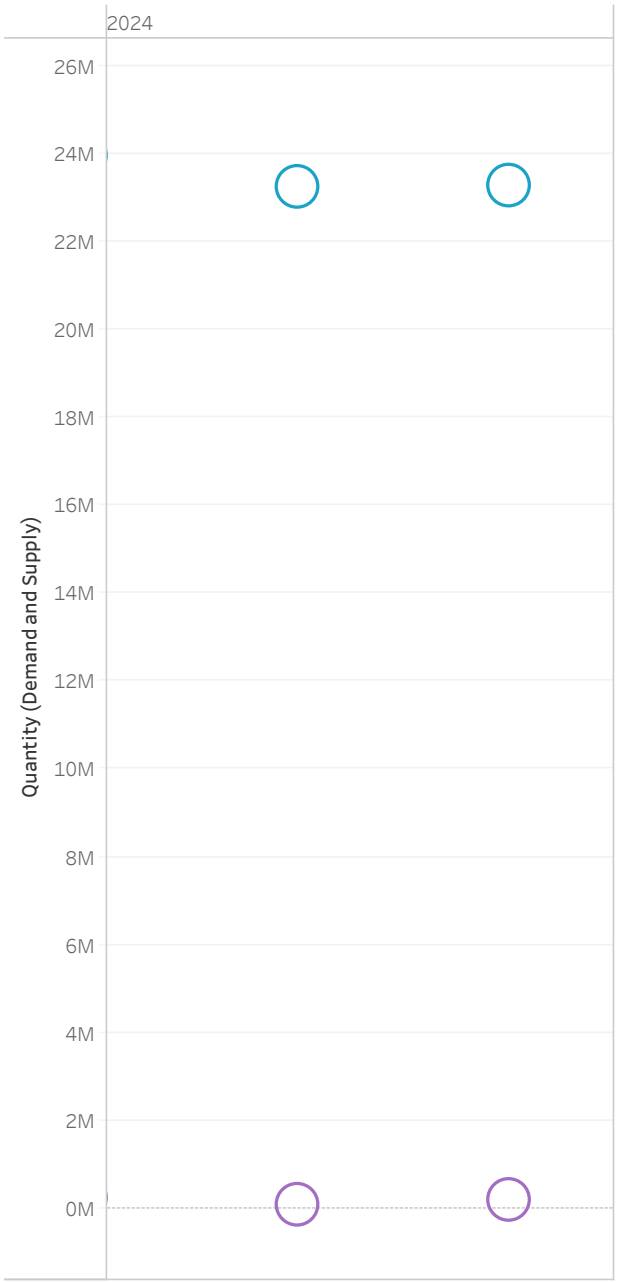


The trends of Quantity (Supply Data) and Quantity (Demand Data) for Delivery Date Month. Color shows details about Quantity (Supply Data) and Quantity (Demand Data). The data is filtered on Category and Delivery Date Day. The Category filter keeps Medicines. The Delivery Date Day filter excludes Null.

Quantity of Demand and Supply for Consumable by Months

Quantity (Supply Data) and Quantity (Demand Data) for each Delivery Date Month broken down by Delivery Date Year. Color shows details about Quantity (Supply Data) and Quantity (Demand Data). The data is filtered on Category and Delivery Date Day. The Category filter keeps Consumables. The Delivery Date Day filter excludes Null.

Quantity of Demand and Supply for Consumable by Months

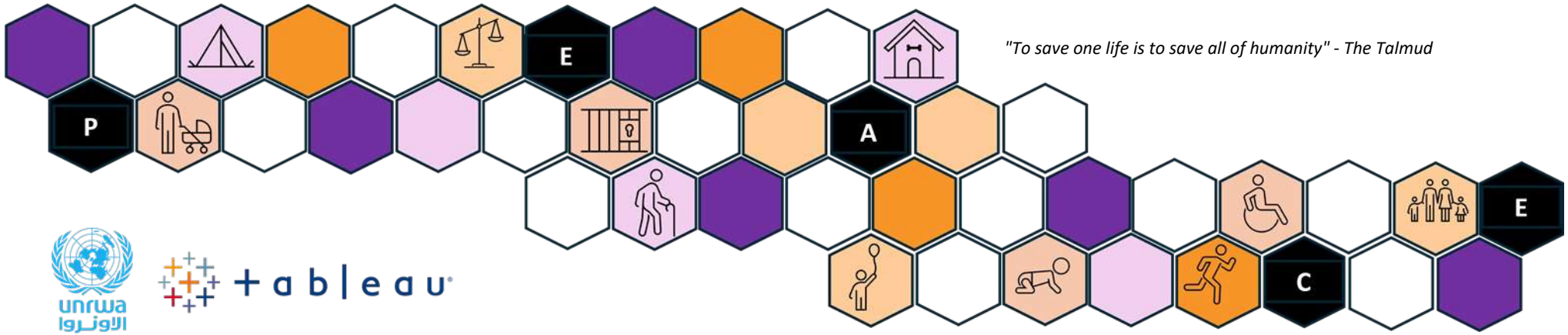


Measure Names
Quantity (Demand Data)
Quantity (Supply Data)

Quantity (Supply Data) and Quantity (Demand Data) for each Delivery Date Month broken down by Delivery Date Year. Color shows details about Quantity (Supply Data) and Quantity (Demand Data). The data is filtered on Category and Delivery Date Day. The Category filter keeps Consumables. The Delivery Date Day filter excludes Null.

GAZA INTERNAL DISPLACEMENT AND ATTACK INCIDENTS

IDPs | Attack Incidents



"To save one life is to save all of humanity" - The Talmud

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+ableau

INTERNAL DISPLACEMENT PERSONS

Attack Incidents

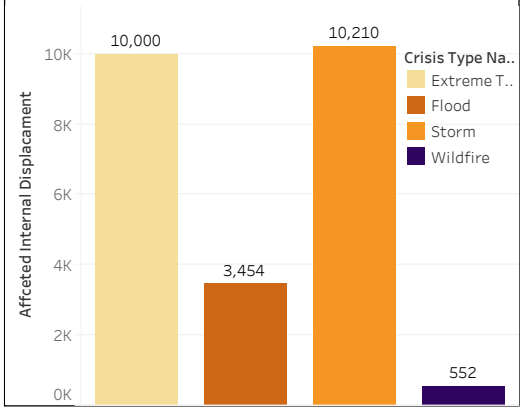
Data as of July 2024

Cumulative total displacement (2011–2023)
3.72M

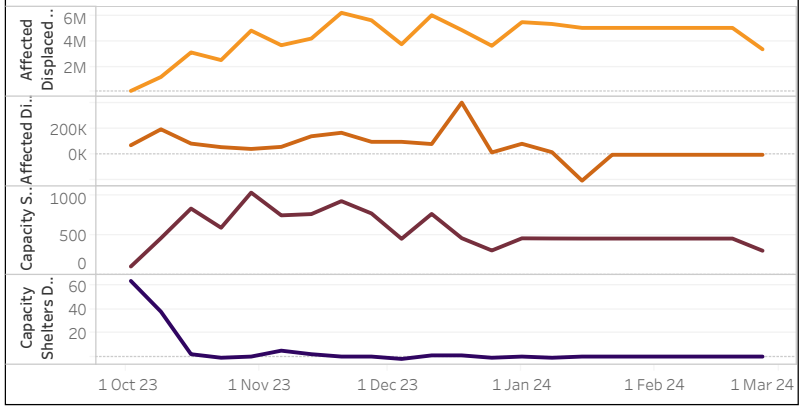
Total displacement in 2023
1.71M

Number of affected displaced shelters daily
1.46M

Total affected internal displacament by crisis type

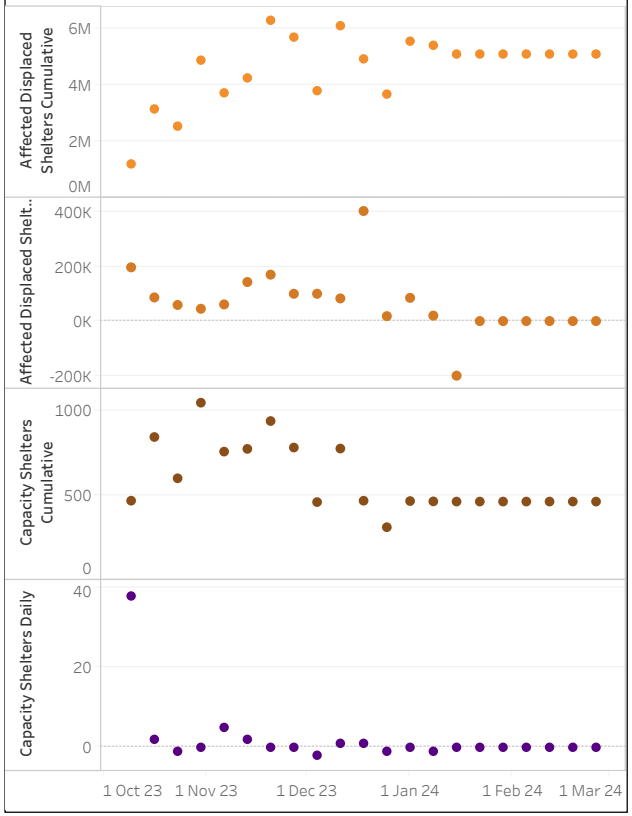


Differnet types of displacament by number of weeks

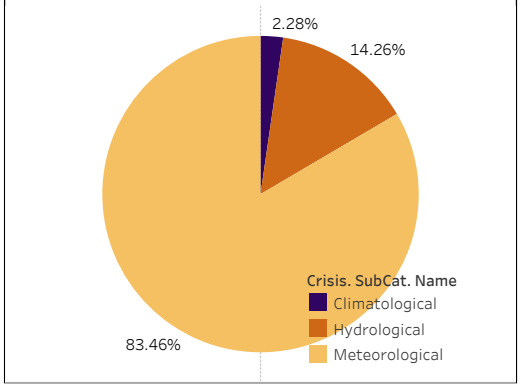


Trend
Weekly

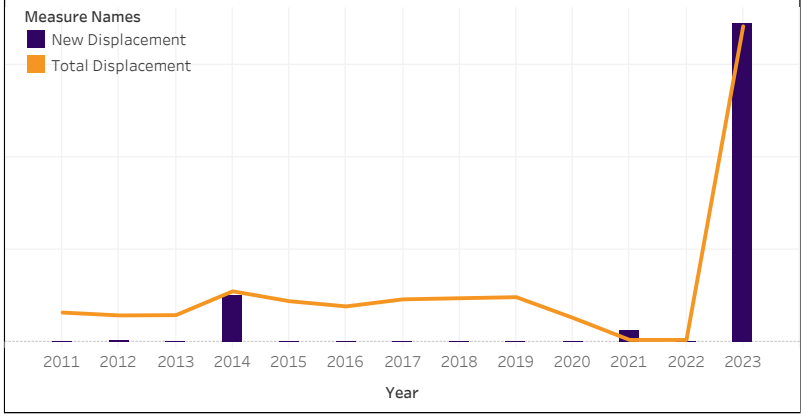
Trend of affected displacemement shelters cummulatives



Distribution percentage of affected internal displacament by sub-catagory



Count and total new displacement



ATTACKS INCIDENTS ON RESIDENCE, HEALTHCARE AND EDUCATION FACILITIES

IDPs

Number of attacks incidents

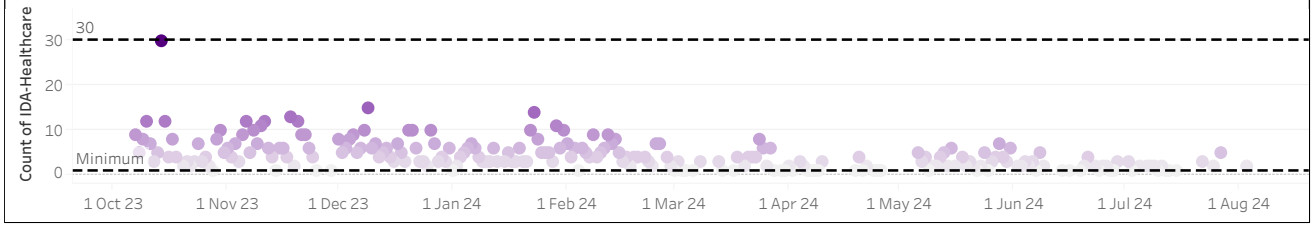
Civilians Residence
822

Healthcare facilities
222

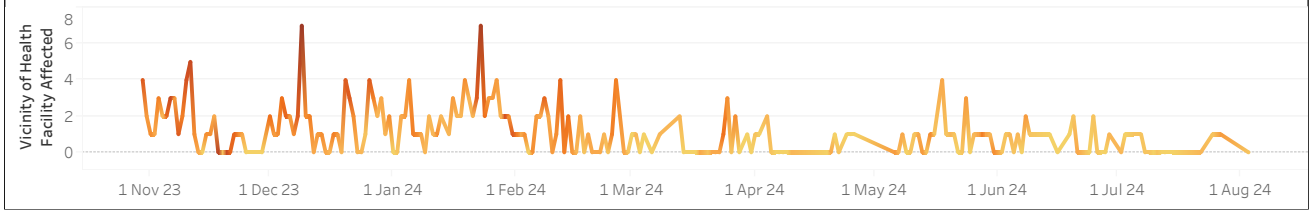
Education facilities
207

Trend of Attacks on Healtcare Facilities
Daily

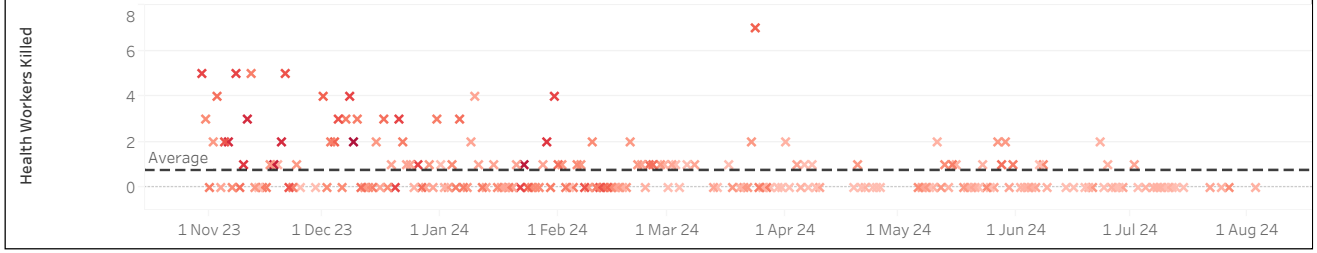
Trend of incidents attacks on healthcare facilities



Trend of vilcinity of health facility affceted

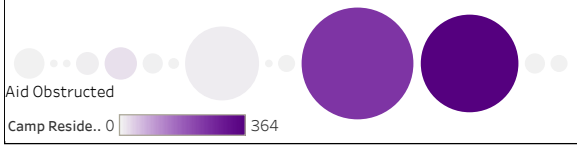


Trend of incidents of healthcare workers killed



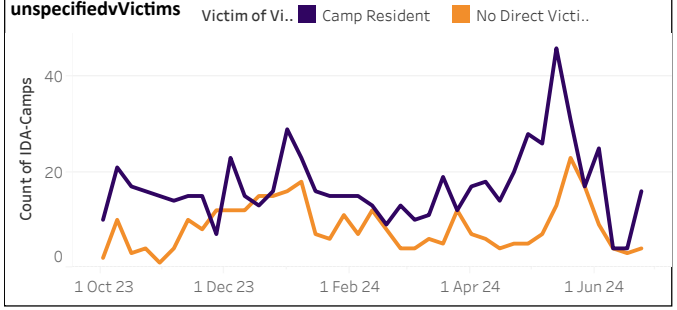
Number of indidents caused by protection event context

Data as of July 2024



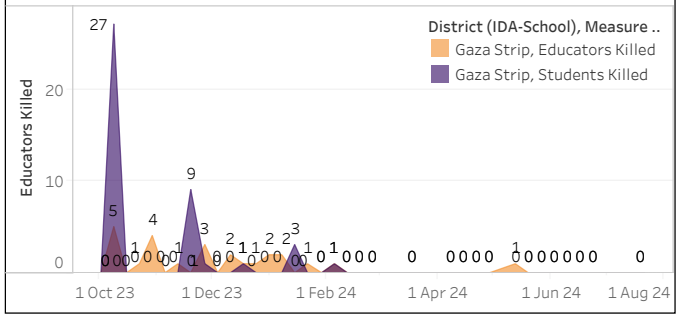
Trend of Attacks on **Camp Residents**
Weekly

Trend of attacked incidents Involving camp residents and unspecifiedvVictims

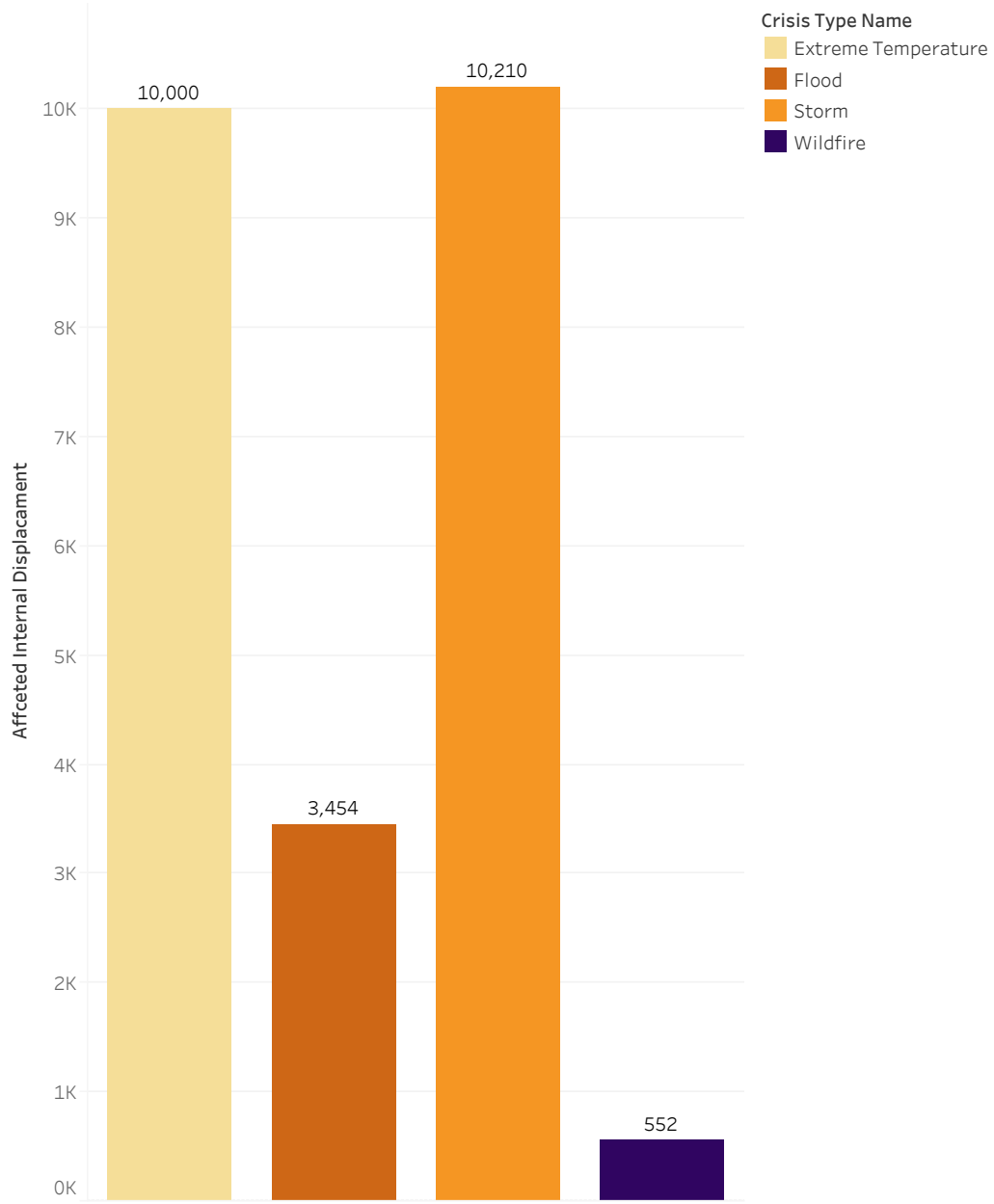


Trend of Attacks on Educators & Students
Weekly

Trend of attcked incidents involves educators and students killed

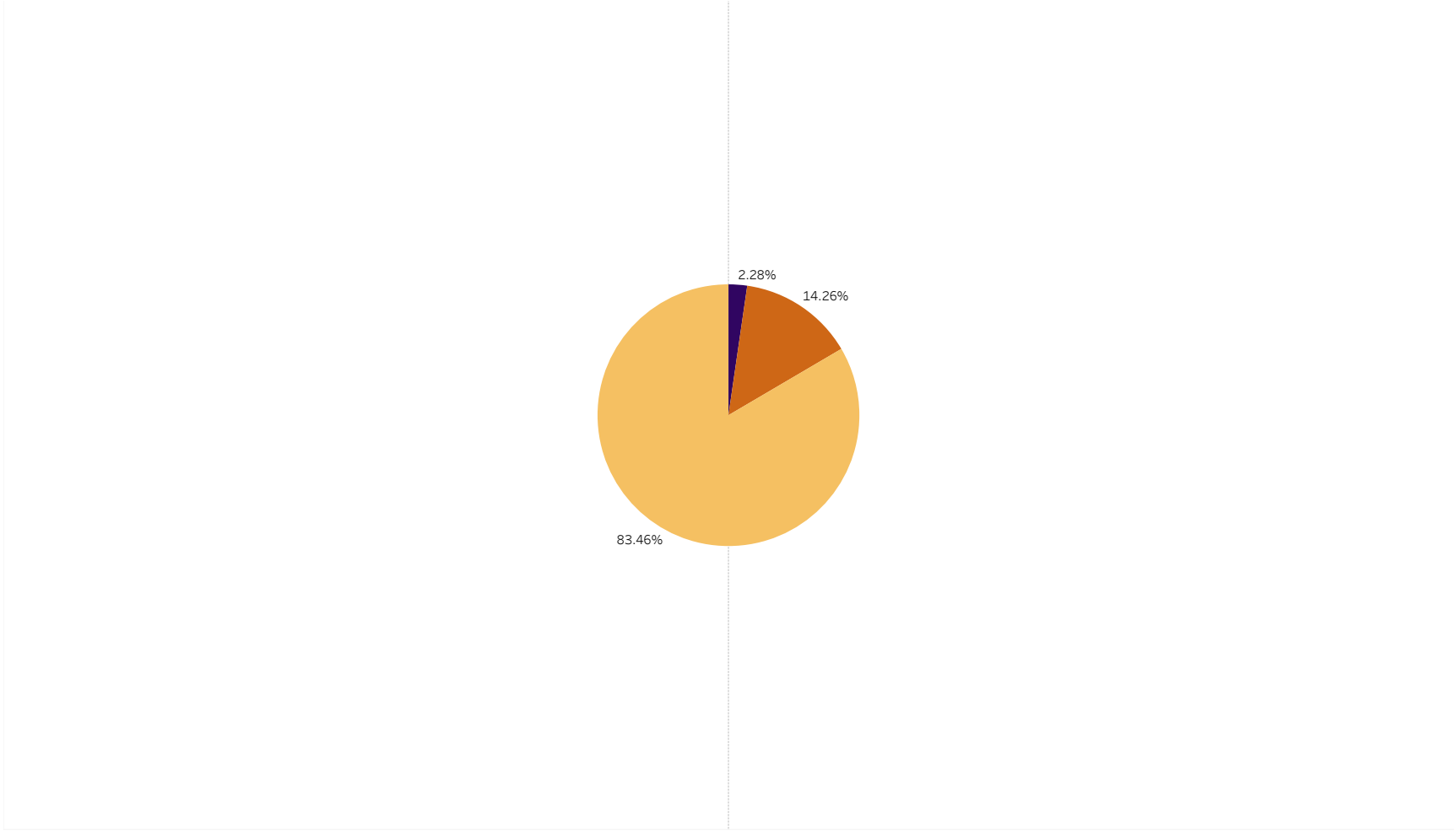


Total affected internal displacament by crisis type



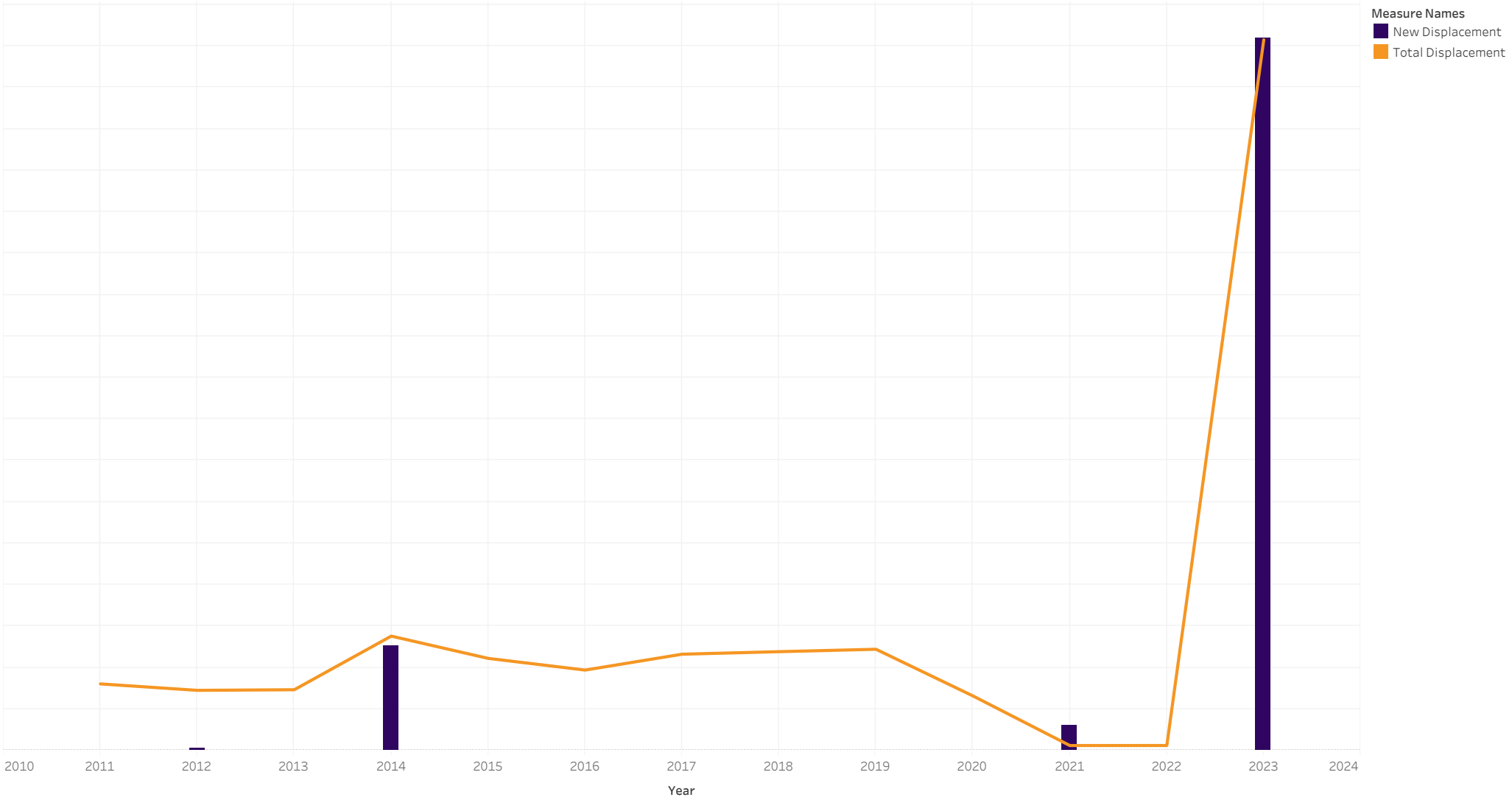
Sum of Affceted IDPS Ind. New Disaster for each Crisis Type Name. Color shows details about Crisis Type Name. The marks are labeled by sum of Affceted IDPS Ind. New Disaster. The data is filtered on Action (TrendIDP), which keeps 25 members.

Distribution percentage of affected internal displacament by sub-catagory



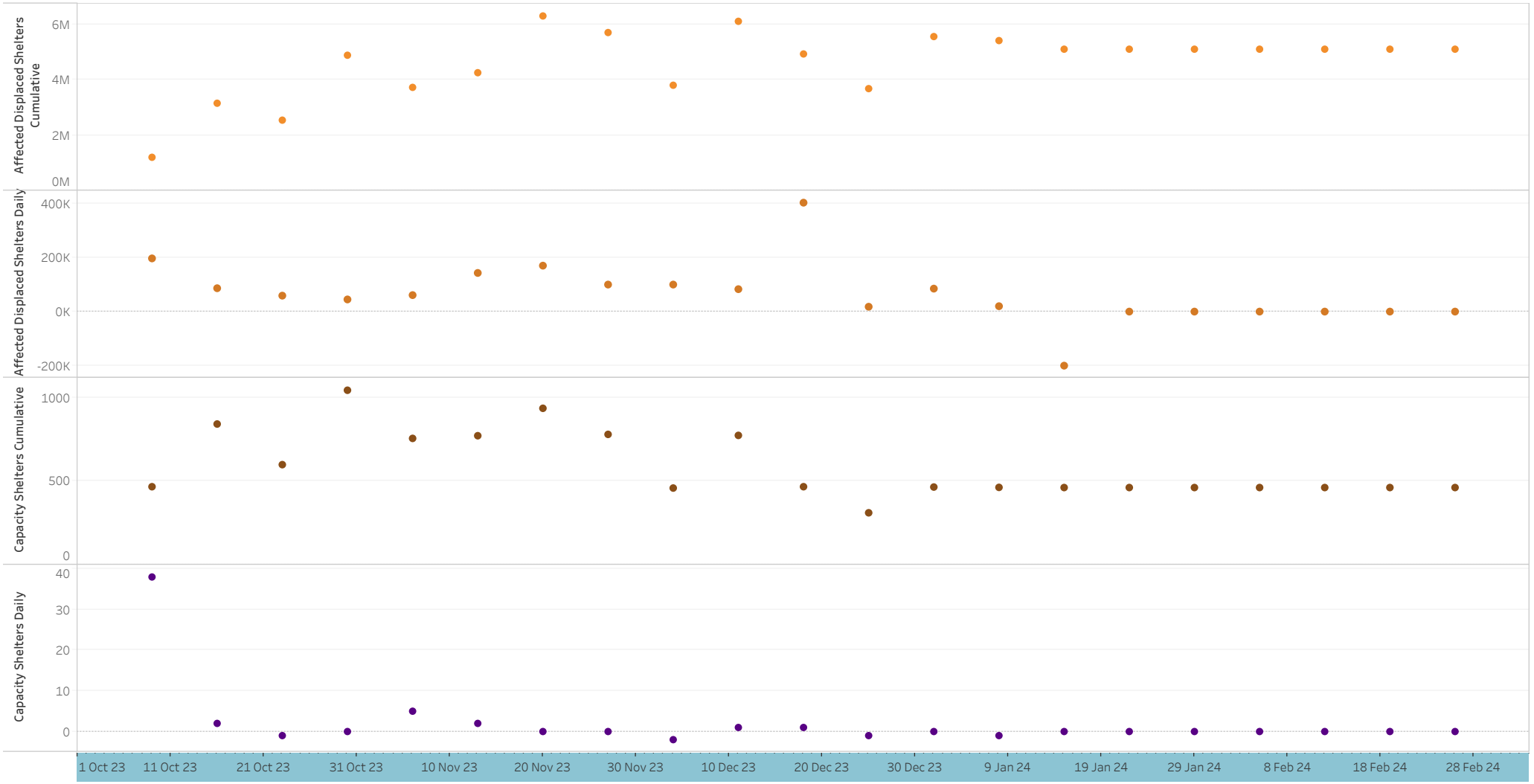
AVG(0.0). Color shows details about Crisis. SubCat. Name. Size shows % of Total Affceted IDPS Ind. New Disaster. The marks are labeled by % of Total Affceted IDPS Ind. New Disaster. The data is filtered on Action (TrendIDP), which keeps 25 members.

Count and total new displacement



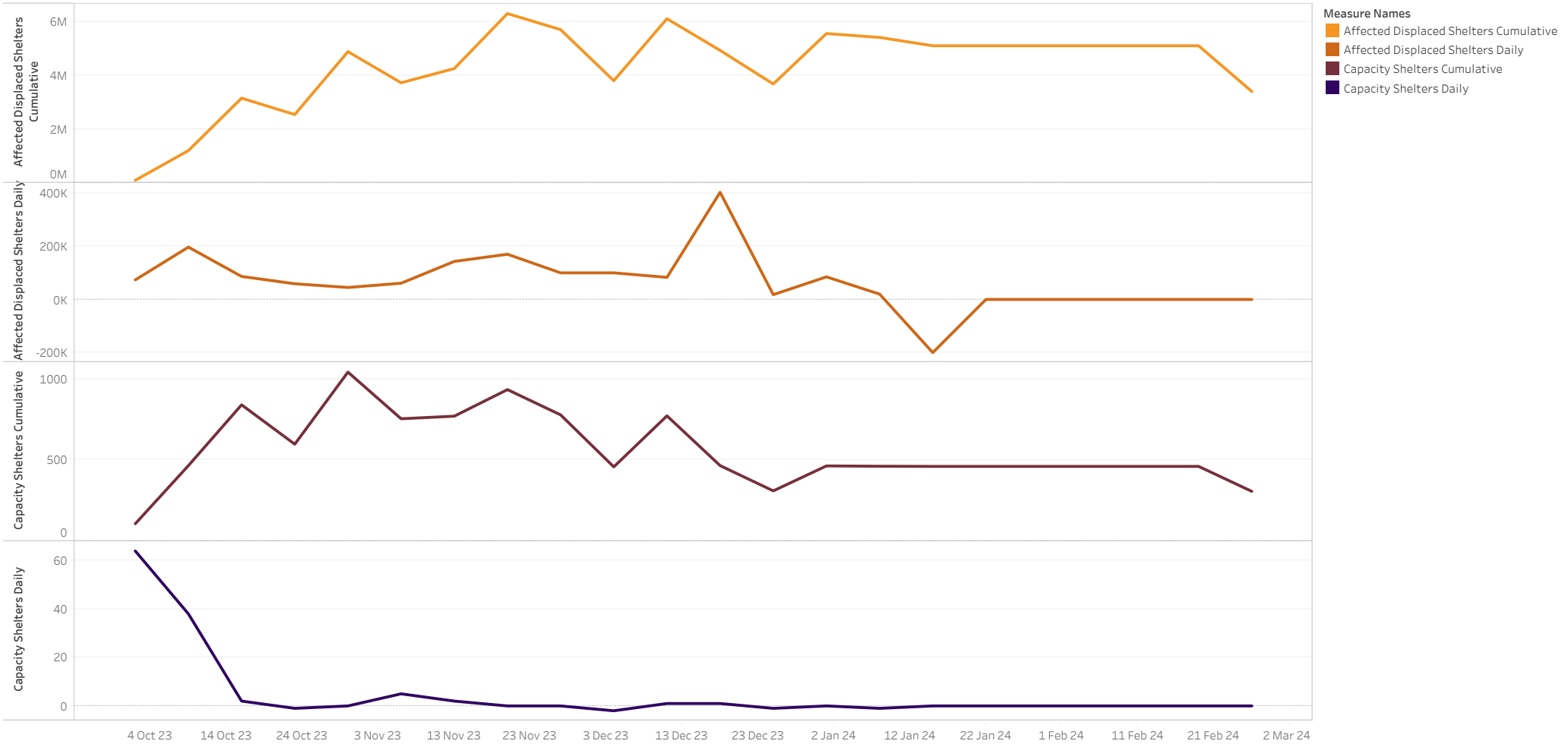
The trends of New Displacement and Total Displacement for Year broken down by Country ISO Code1. Color shows details about New Displacement and Total Displacement. The data is filtered on Action (TrendIDP), which keeps 25 members.

Trend of affected displacemement shelters cummulatives



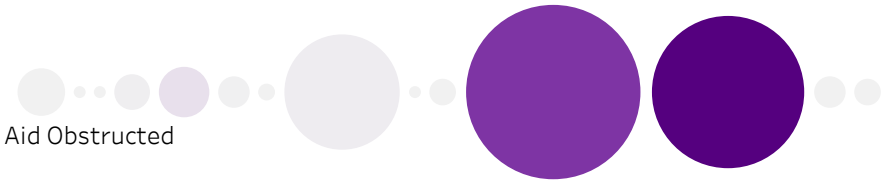
The plots of sum of Affected Displaced Shelters Cumulative, sum of Affected Displaced Shelters Daily, sum of Capacity Shelters Cumulative and sum of Capacity Shelters Daily for TrendIDP. The view is filtered on TrendIDP, which ranges from 7/10/2023 to 29/2/2024.

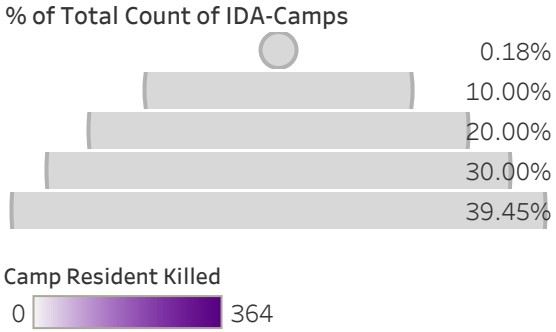
Differnet types of displacament by number of weeks



The trends of Affected Displaced Shelters Cumulative, Affected Displaced Shelters Daily, Capacity Shelters Cumulative and Capacity Shelters Daily for TrendIDP. Color shows details about Affected Displaced Shelters Cumulative, Affected Displaced Shelters Daily, Capacity Shelters Cumulative and Capacity Shelters Daily. The data is filtered on Action (TrendIDP) and Date. The Action (TrendIDP) filter keeps 25 members. The Date filter ranges from 7/10/2023 to 29/2/2024.

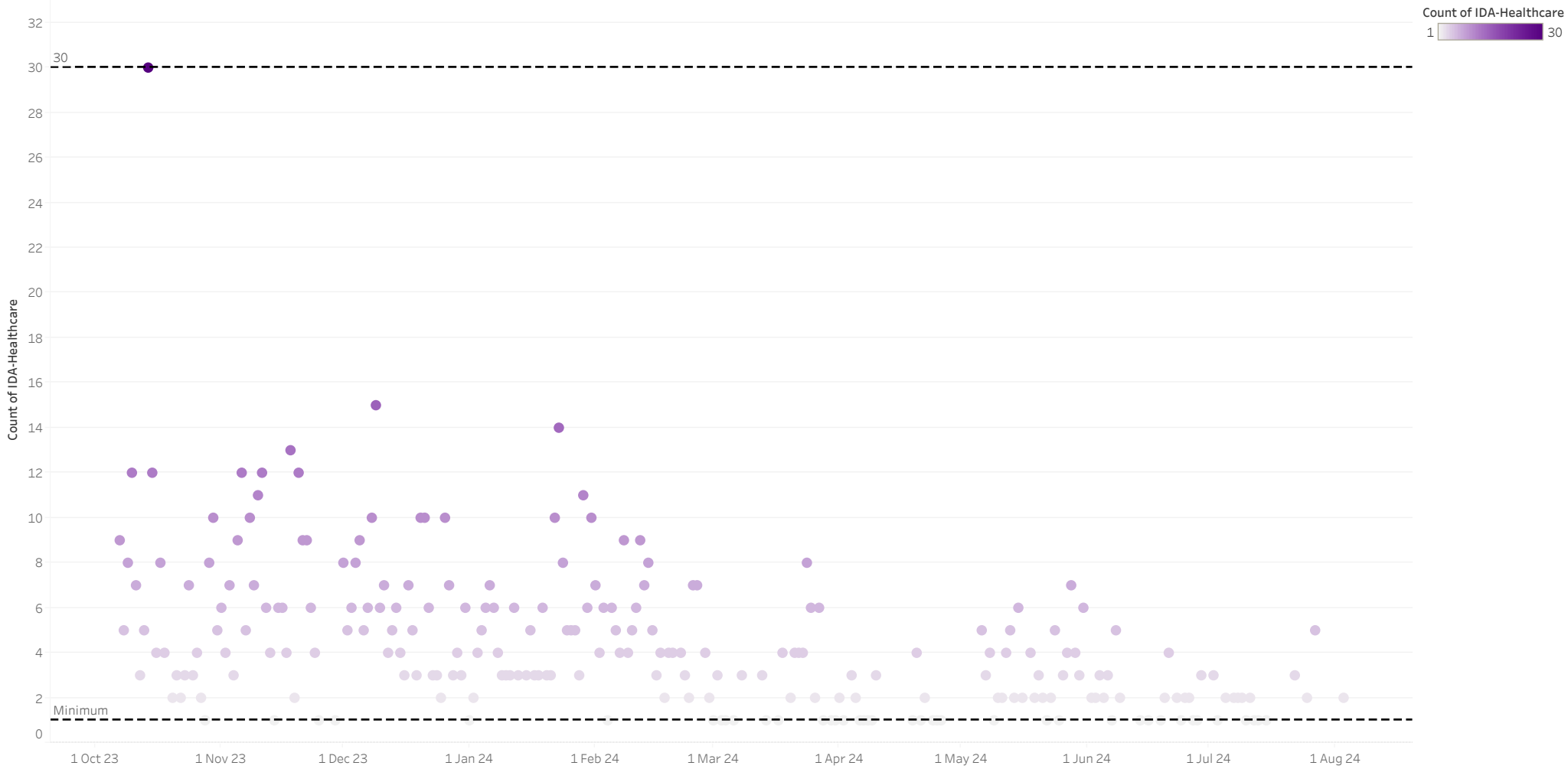
Number of indidents caused by protection event context





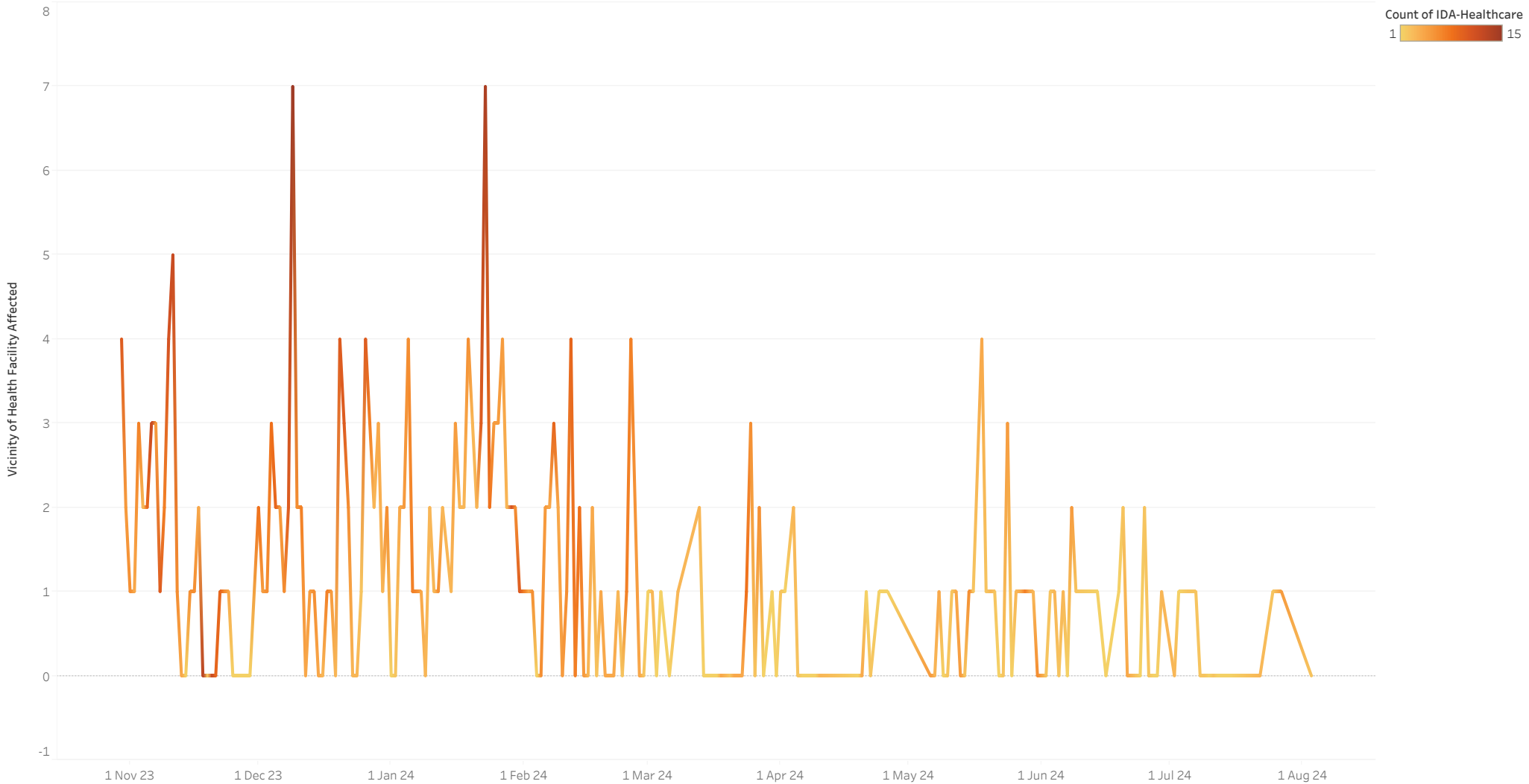
Protection Event Context1. Color shows sum of Camp Resident Killed. Size shows % of Total Count of IDA-Camps. The marks are labeled by Protection Event Context1. Details are shown for Protection Event Context1. The view is filtered on Protection Event Context1, which excludes Airstrike/Shelling.

Trend of incidents attacks on healthcare facilities



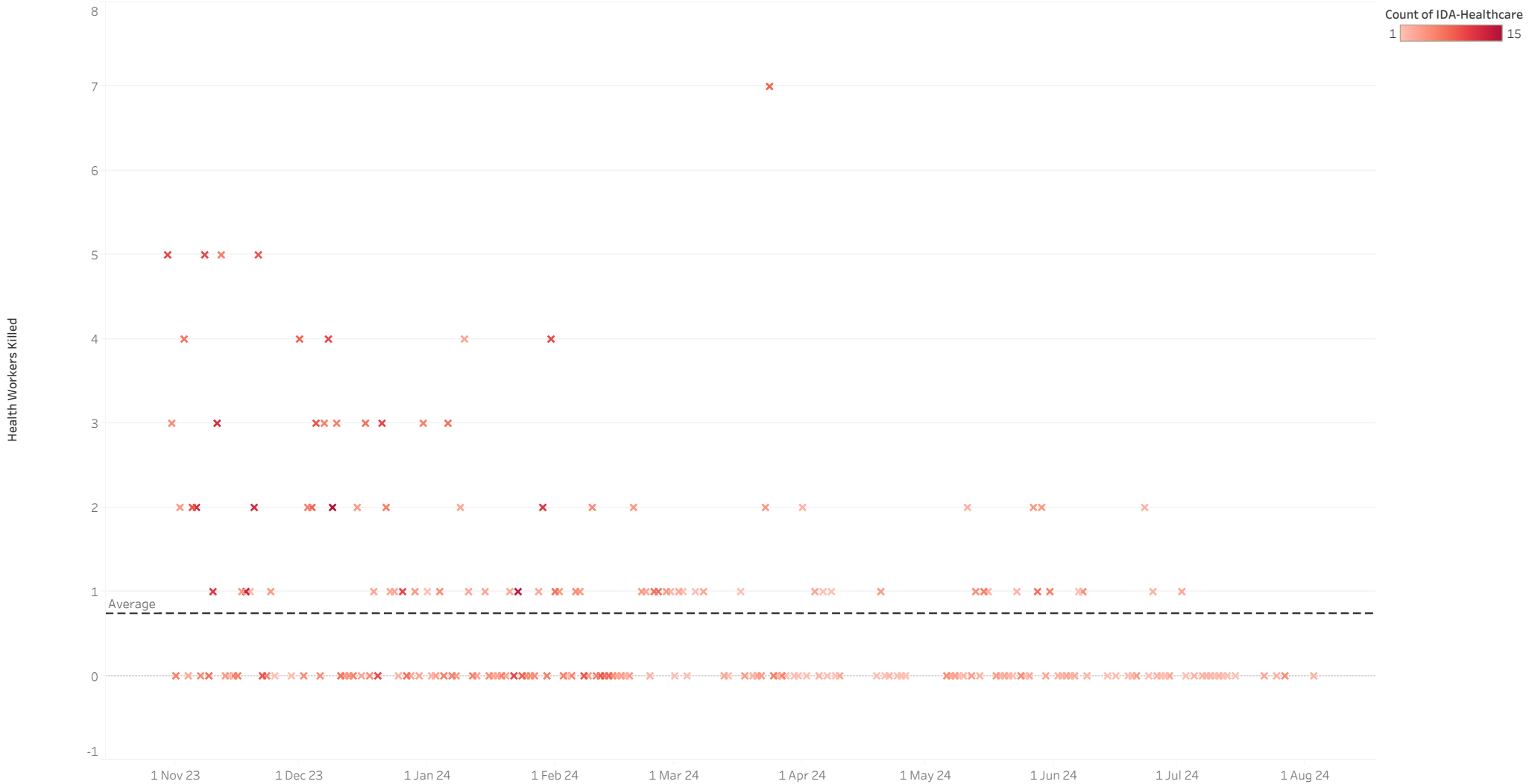
The plot of count of IDA-Healthcare for TrendHCAttck. Color shows count of IDA-Healthcare. The data is filtered on District, Date (IDA-Healthcare) Year and Date (IDA-Healthcare) Week. The District filter keeps Gaza Strip. The Date (IDA-Healthcare) Year filter keeps 2023 and 2024. The Date (IDA-Healthcare) Week filter ranges from 1 October 2023 to 30 July 2024.

Trend of vilcinity of health facility affceted



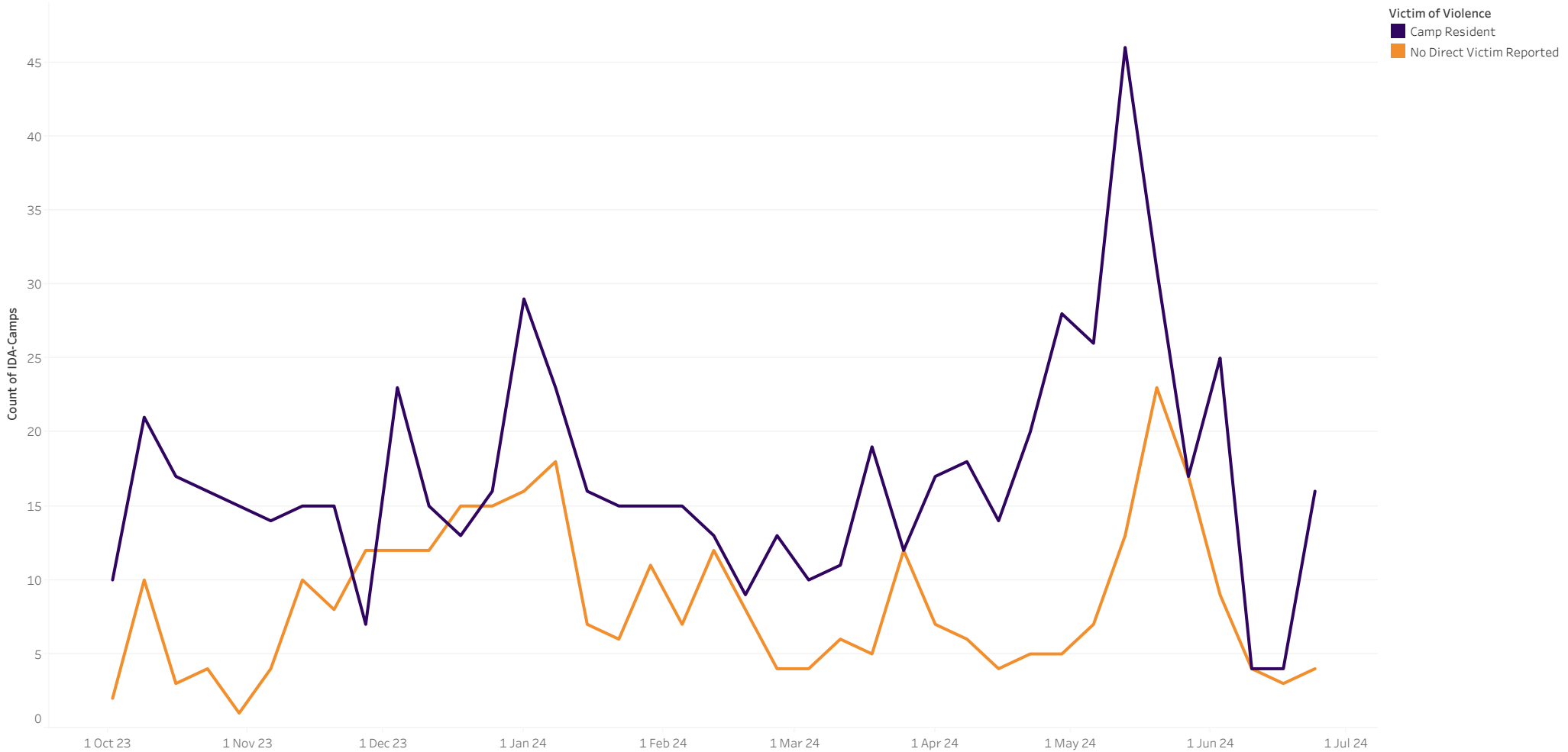
The trend of sum of Vicinity of Health Facility Affected for TrendHCAttck. Color shows count of IDA-Healthcare. The data is filtered on District, Date (IDA-Healthcare) Year and Date (IDA-Healthcare) Week. The District filter keeps Gaza Strip. The Date (IDA-Healthcare) Year filter keeps 2023 and 2024. The Date (IDA-Healthcare) Week filter ranges from 27 October 2023 to 30 July 2024.

Trend of incidents of healthcare workers killed



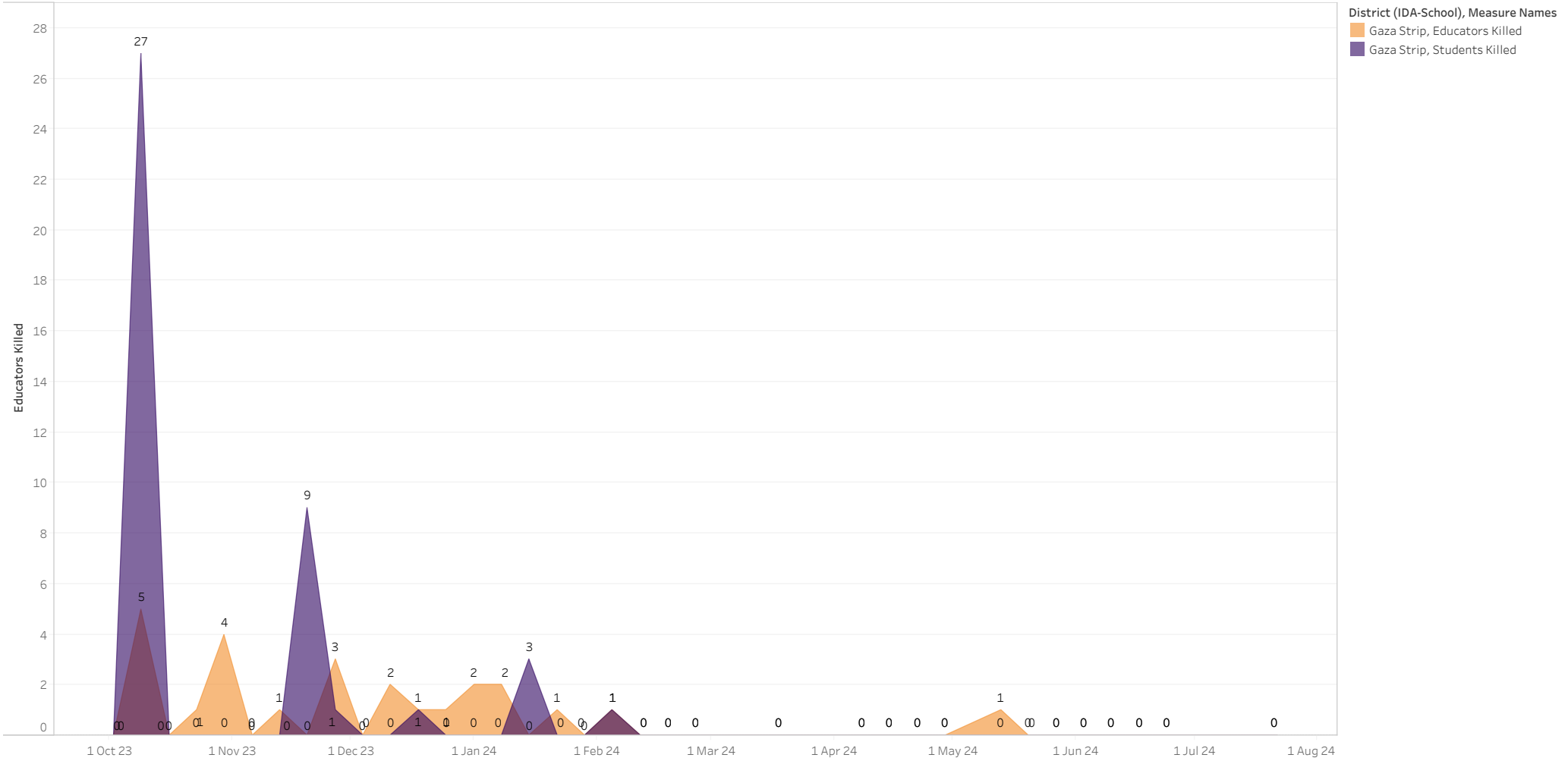
The plot of sum of Health Workers Killed for TrendHCAttck. Color shows count of IDA-Healthcare. The data is filtered on District, Date (IDA-Healthcare) Year and Date (IDA-Healthcare) Week. The District filter keeps Gaza Strip. The Date (IDA-Healthcare) Year filter keeps 2023 and 2024. The Date (IDA-Healthcare) Week filter ranges from 27 October 2023 to 30 July 2024. The view is filtered on TrendHCAttck, which includes everything.

Trend of attacked incidents Involving camp residents and unspecifiedvVictims



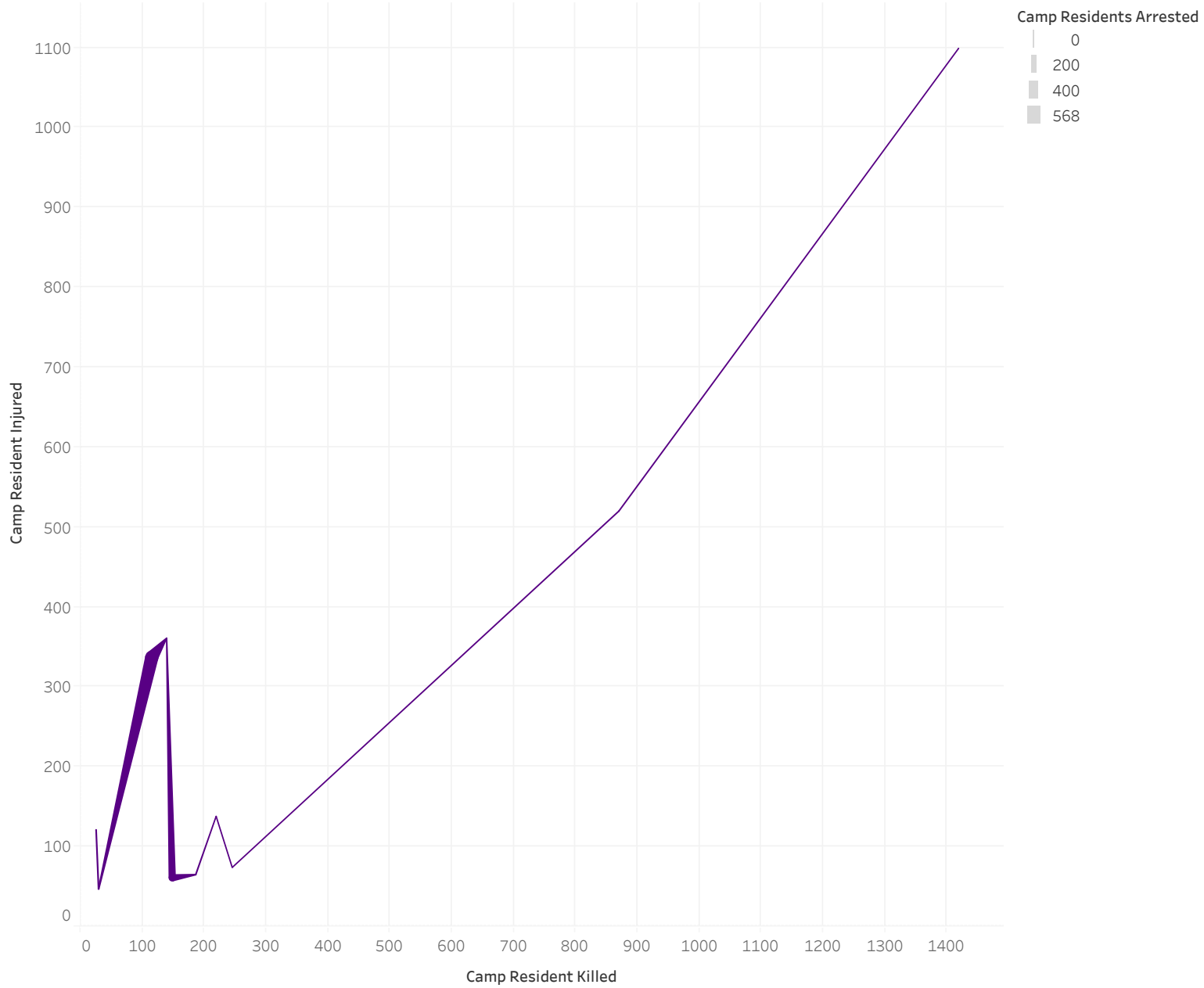
The trend of count of IDA-Camps for TrendDynCal Day. Color shows details about Victim of Violence1. The data is filtered on Date (IDA-Camps) Year, District and TrendDynCal. The Date (IDA-Camps) Year filter keeps 2023 and 2024. The District filter keeps Gaza Strip. The TrendDynCal filter has multiple members selected. The view is filtered on Victim of Violence1, which keeps Camp Resident and No Direct Victim Reported.

Trend of attcked incidents involves educators and students killed



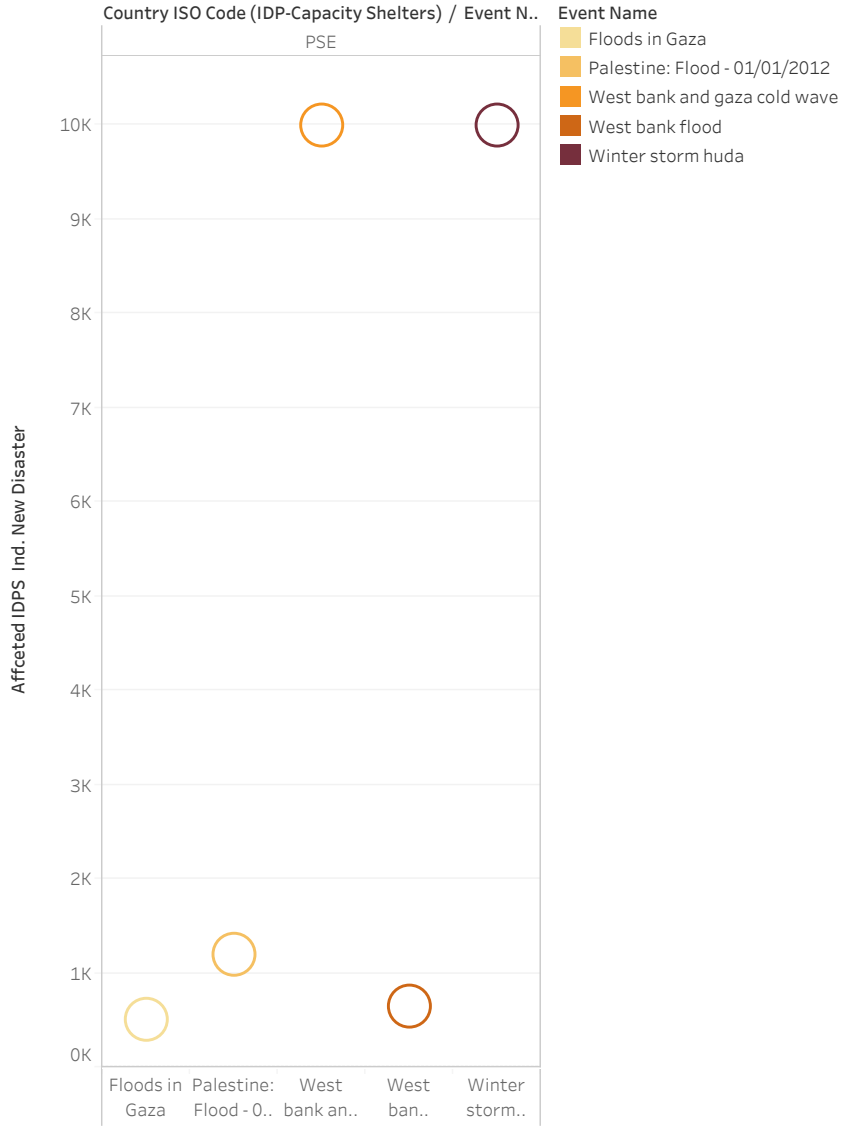
The plots of Educators Killed and Students Killed for TrendSCAttck. Color shows details about District (IDA-School), Educators Killed and Students Killed. For pane Sum of Educators Killed: The marks are labeled by Educators Killed. For pane Sum of Students Killed: The marks are labeled by Students Killed. The data is filtered on Date (IDA-School) Year and Date (IDA-School). The Date (IDA-School) Year filter keeps 2023 and 2024. The Date (IDA-School) filter ranges from 8/10/2023 to 27/7/2024. The view is filtered on District (IDA-School), which keeps Gaza strip.

Number of Incidents Where Civilians Were Injured or Killed in Various Camps



Sum of Camp Resident Killed vs. sum of Camp Resident Injured. Size shows sum of Camp Residents Arrested. Details are shown for Camp Name1. The view is filtered on Camp Name1, which keeps 10 of 37 members.

IDPS by Event Names In Levant Region Over The Years



Sum of Affceted IDPS Ind. New Disaster for each Event Name broken down by Country ISO Code (IDP-Capacity Shelters). Color shows details about Event Name. The view is filtered on Event Name, which keeps Floods in Gaza, Palestine: Flood - 01/01/2012, West bank and gaza cold wave, West bank flood and Winter storm huda.

Affected Internal Displacament by Hazard Type

Country ISO..	Territory1	Crisis Type Name	Affceted IDPS Ind. New..
PSE	Gaza Strip	Extreme Temperature	10,000
		Flood	3,454
		Storm	10,210
		Wildfire	552

552 10,210

Sum of Affceted IDPS Ind. New Disaster broken down by Country ISO Code (ID-Hazard-Type), Territory1 and Crisis Type Name. Color shows sum of Affceted IDPS Ind. New Disaster. The marks are labeled by sum of Affceted IDPS Ind. New Disaster.

IDPS by Event Names Over The Years

Country ISO..	Event Name	Affceted IDPS Ind. New..
PSE	Floods in Gaza	510
	Gaza and sheikh radwan fl..	200
	Israel, Palestine: Fires - C..	135
	Israel, Palestine: Wildfire..	100
	Palestine: Flood - 01/01/2..	500
	Palestine: Flood - 01/01/2..	1,200
	Palestine: Flood - Gaza - 1..	170
	Palestine: Flood - Gaza Str..	224
	Palestine: Storms - West ..	130
	Palestine: wildfire - West ..	177
	Palestine: Winter Storms ..	80
	Syria; Lebanon; Israel; Pal..	140
	West bank and gaza cold ..	10,000
	West bank flood	650
	Winter storm huda	10,000

Affceted IDPS Ind. New..

80 10,000

Sum of Affceted IDPS Ind. New Disaster broken down by Country ISO Code (IDP-Capacity Shelters) and Event Name. Color shows sum of Affceted IDPS Ind. New Disaster. The marks are labeled by sum of Affceted IDPS Ind. New Disaster.

Count and Total New Displacement

	Country ISO Code1	
	PSE	
Year	New Displacement	Total Displacement
2011	1,100	160,000
2012	12,000	144,500
2013	1,100	146,000
2014	501,000	275,000
2015	741	221,425
2016	1,601	193,277
2017	700	231,473
2018	490	237,556
2019	1,516	243,355
2020	1,001	131,082
2021	118,211	11,711
2022	1,794	11,796
2023	3,438,318	1,709,906

New Displacement and Total Displacement broken down by Country ISO Code1 vs. Year.

IDPS in PSE from Oct 2023-Jan 2024

Date	Affected Di..	Affected Di..	Capacity S..	Capacity S..
7/10/2023	20,363	20,363	44	44
8/10/2023	73,538	53,175	64	20
9/10/2023	137,427	63,889	83	19
10/10/2023	175,486	38,059	88	5
11/10/2023	218,597	43,111	92	4
12/10/2023	270,374	51,777	102	10
15/10/2023	400,000	0	102	0
16/10/2023	400,000	0	102	0
18/10/2023	513,507	0	148	0
19/10/2023	527,600	14,093	147	-1
20/10/2023	544,200	16,600	147	0
21/10/2023	566,000	21,800	148	1
22/10/2023	600,000	34,000	150	2
23/10/2023	600,000	0	150	0
25/10/2023	629,000	16,000	150	0
26/10/2023	640,000	11,000	150	0
29/10/2023	672,000	32,000	149	-1
30/10/2023	670,000	-2,000	150	1
31/10/2023	690,000	20,000	149	-1
1/11/2023	690,000	0	149	0
2/11/2023	695,000	5,000	149	0
3/11/2023	710,000	15,000	149	0
4/11/2023	710,000	0	149	0
5/11/2023	717,000	7,000	149	0
6/11/2023	725,000	8,000	149	0
7/11/2023	730,000	5,000	151	2
8/11/2023	742,000	12,000	151	0
9/11/2023	748,000	6,000	151	0

Affected Displaced Shelters Cumulative, Affected Displaced Shelters Daily, Capacity Shelters Cumulative and Capacity Shelters Daily broken down by Date.

IDPS in PSE from Oct 2023-Jan 2024

Date	Affected Di..	Affected Di..	Capacity S..	Capacity S..
11/11/2023	778,000	30,000	154	3
13/11/2023	795,000	8,000	154	0
14/11/2023	813,000	18,000	154	0
15/11/2023	830,000	17,000	154	0
18/11/2023	884,000	54,000	154	0
19/11/2023	930,000	46,000	156	2
20/11/2023	945,000	15,000	156	0
21/11/2023	1,037,000	92,000	156	0
22/11/2023	1,056,000	19,000	156	0
24/11/2023	1,080,000	24,000	156	0
25/11/2023	1,080,000	0	156	0
26/11/2023	1,100,000	20,000	156	0
27/11/2023	1,100,000	0	156	0
28/11/2023	1,100,000	0	156	0
29/11/2023	1,100,000	0	156	0
2/12/2023	1,200,000	100,000	156	0
3/12/2023	1,200,000	0	156	0
6/12/2023	1,200,000	0	151	-5
9/12/2023	1,300,000	100,000	154	3
10/12/2023	1,300,000	0	154	0
11/12/2023	2,072,000	-6,000	309	1
12/12/2023	1,285,000	0	155	0
13/12/2023	1,374,000	89,000	155	0
16/12/2023	1,374,000	0	155	0
18/12/2023	1,374,000	0	155	0
20/12/2023	1,777,000	403,000	156	1
23/12/2023	1,777,000	0	156	0
27/12/2023	1,883,000	106,000	156	0

Affected Displaced Shelters Cumulative, Affected Displaced Shelters Daily, Capacity Shelters Cumulative and Capacity Shelters Daily broken down by Date.

IDPS in PSE from Oct 2023-Jan 2024

Date	Affected Di..	Affected Di..	Capacity S..	Capacity S..
30/12/2023	1,795,000	-88,000	155	-1
2/1/2024	1,795,000	0	155	0
3/1/2024	1,880,000	85,000	155	0
6/1/2024	1,880,000	0	155	0
8/1/2024	1,730,000	-150,000	155	0
10/1/2024	1,780,000	50,000	154	-1
13/1/2024	1,900,000	120,000	154	0
15/1/2024	1,700,000	-200,000	154	0
17/1/2024	1,700,000	0	154	0
20/1/2024	1,700,000	0	154	0
22/1/2024	1,700,000	0	154	0
24/1/2024	1,700,000	0	154	0
27/1/2024	1,700,000	0	154	0
29/1/2024	1,700,000	0	154	0
31/1/2024	1,700,000	0	154	0
3/2/2024	1,700,000	0	154	0
5/2/2024	1,700,000	0	154	0
7/2/2024	1,700,000	0	154	0
10/2/2024	1,700,000	0	154	0
12/2/2024	1,700,000	0	154	0
14/2/2024	1,700,000	0	154	0
17/2/2024	1,700,000	0	154	0
19/2/2024	1,700,000	0	154	0
21/2/2024	1,700,000	0	154	0
24/2/2024	1,700,000	0	154	0
26/2/2024	1,700,000	0	154	0
28/2/2024	1,700,000	0	154	0
2/3/2024	1,700,000	0	154	0

Affected Displaced Shelters Cumulative, Affected Displaced Shelters Daily, Capacity Shelters Cumulative and Capacity Shelters Daily broken down by Date.

Number of Incidents Where Civilians Were Injured or Killed in Various Camps

	Camp Resident Injured	Camp Resident Killed	Camp Residents Arrested
Al-Aroub Camp	47	29	18
Al-Maghazi Camp	74	245	0
Al-Shati Camp	65	186	13
Balata Camp	121	25	13
Bureij Camp	138	219	0
Jabalia Camp	520	870	6
Jenin Camp	337	115	568
Nur Shams Camp	61	148	281
Nuseirat Camp	1,099	1,419	0
Temporary/Makeshift Site	361	139	3

Camp Resident Injured, Camp Resident Killed and Camp Residents Arrested broken down by Camp Name1. The view is filtered on Camp Name1, which keeps 10 of 37 members.

IDPS in PSE from Oct 2023-Jan 2024

Date	Affected Di..	Affected Di..	Capacity S..	Capacity S..
4/3/2024	1,700,000	0	154	0
6/3/2024	1,700,000	0	154	0
9/3/2024	1,700,000	0	154	0
11/3/2024	1,700,000	0	154	0
24/10/2024	613,000	13,000	150	0

Affected Displaced Shelters Cumulative, Affected Displaced Shelters Daily, Capacity Shelters Cumulative and Capacity Shelters Daily broken down by Date.

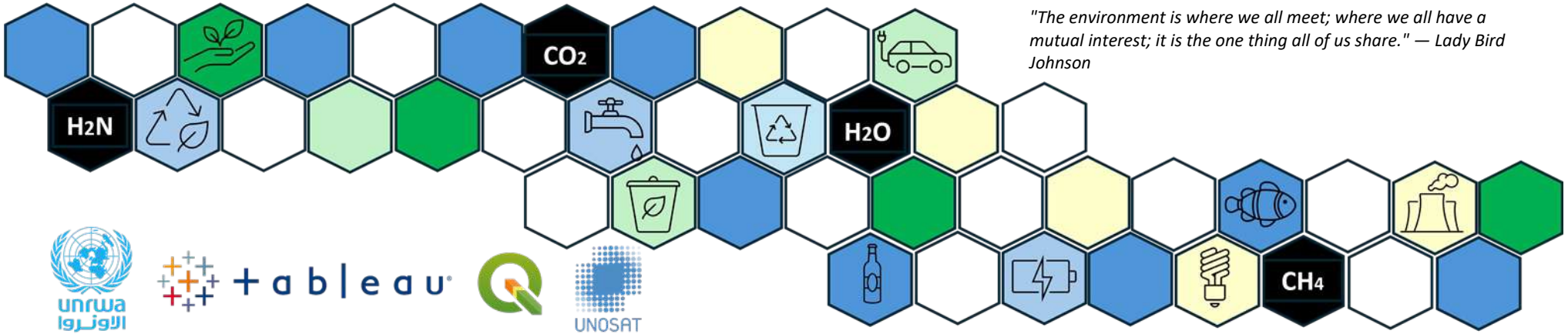
Number of indidents Caused by protection Event context

Protection Event Context1	% of Total C..	Camp Resident..
Aid Obstructed	2.94%	1.0
Camp Arson/Fire	0.18%	0.0
Camp Raids	0.18%	0.0
Camp Resident Arrested	1.65%	4.0
Camp Resident Attacked/..	3.30%	18.0
Clashes In/Around Camp	1.28%	2.0
CRSV in Protection Context	0.37%	0.0
Education/Health Affected	17.25%	6.0
Looting	0.18%	0.0
None	0.92%	1.0
Security Operation	39.45%	248.0
Targetted Attack on Camp	30.09%	364.0
Threat Against Camp	1.28%	0.0
Violence Against Aid Oper..	0.92%	0.0

Camp Resident Killed and % of Total Count of IDA-Camps along Protection Event Context1 broken down by Protection Event Context1. The view is filtered on Protection Event Context1, which excludes Airstrike/Shelling.

GAZA INFRASTRUCTURE DAMAGE AND LEVANT REGION ENVIRONMENTAL DATA

Infrastructure | Gas Emissions | Air - Biodiversity | Water - Energy



"The environment is where we all meet; where we all have a mutual interest; it is the one thing all of us share." — Lady Bird Johnson

GAS EMISSIONS IN THE LEVANT REGION

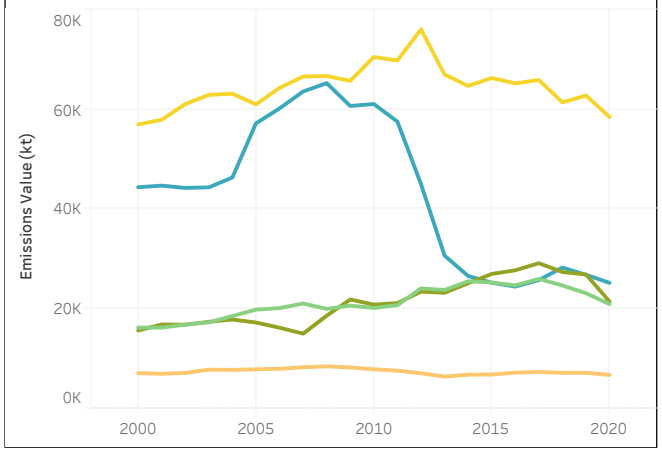
Water - Energy | Air - Biodiversity | Infrastructure

Data as of July 2024

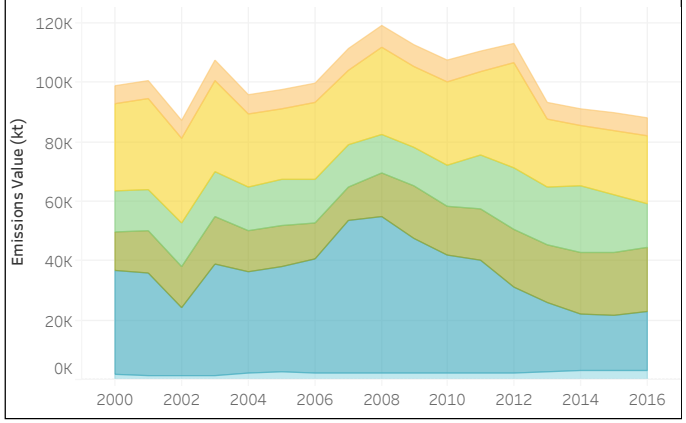
Country: Cyprus, Israel, Jordan, Lebanon, Syria

Types of G.. : Carbon, Methane, Nitrous .., Other g..

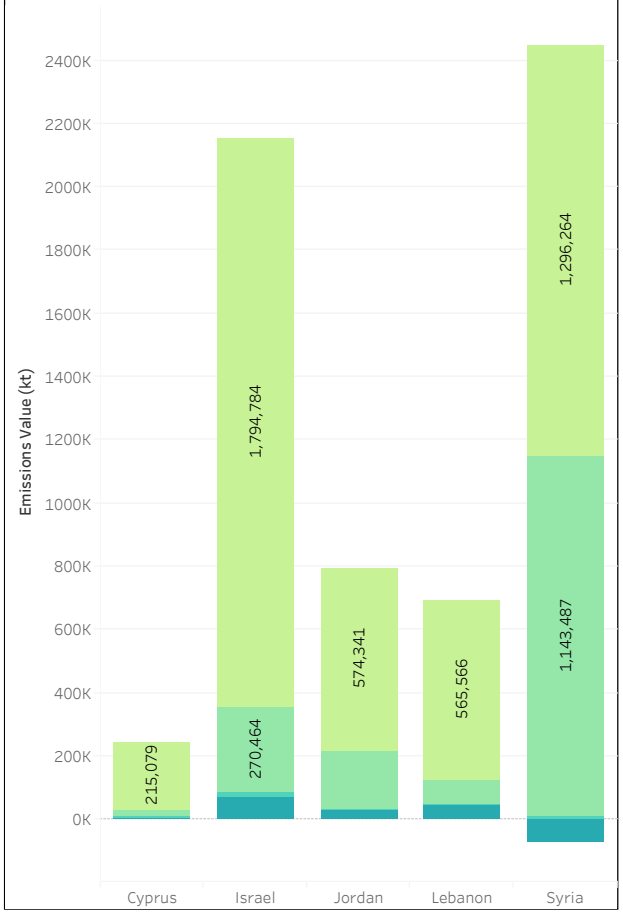
CO2 emission (kt) over the years in Levant region



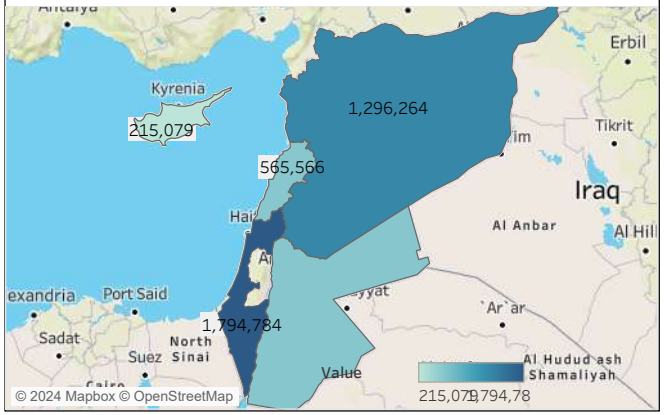
CO2 Emissions from liquid fuel consumption in the Levant regionoOver the years



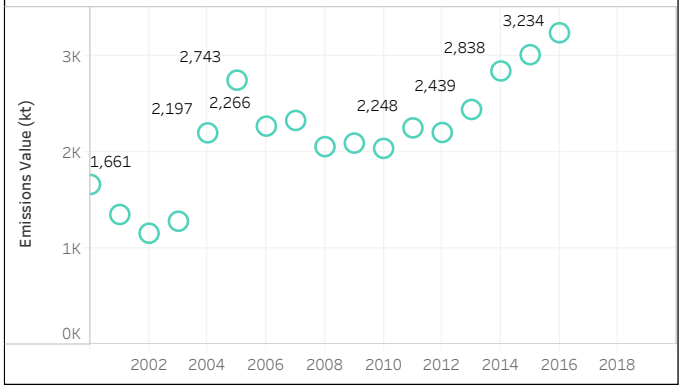
Various types of gas emissions (kt) in the levant region over the years



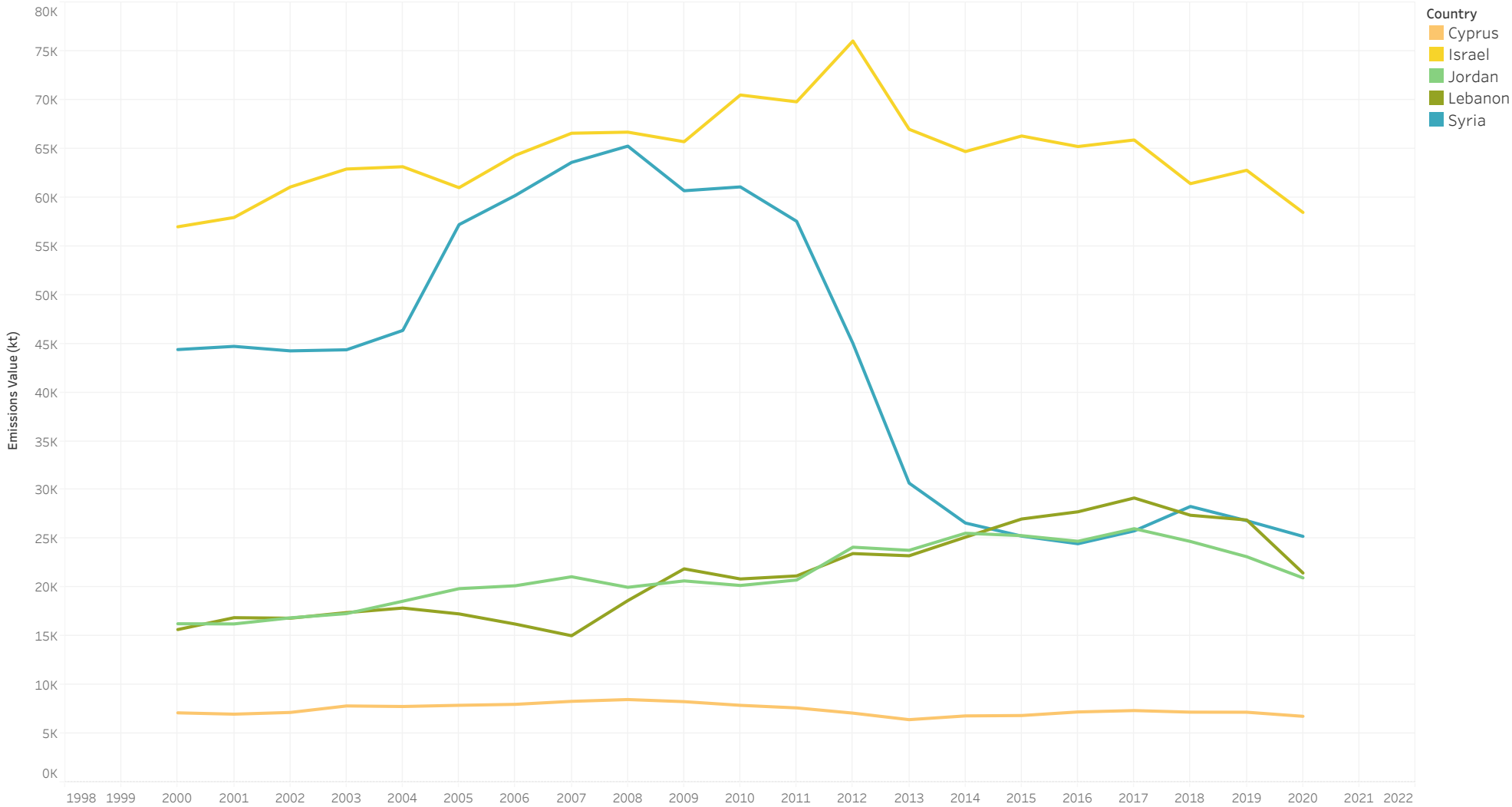
CO2 emission for Levant regian over The years



CO2 emissions from liquidFuel consumption in the Palestinian Territories over the years

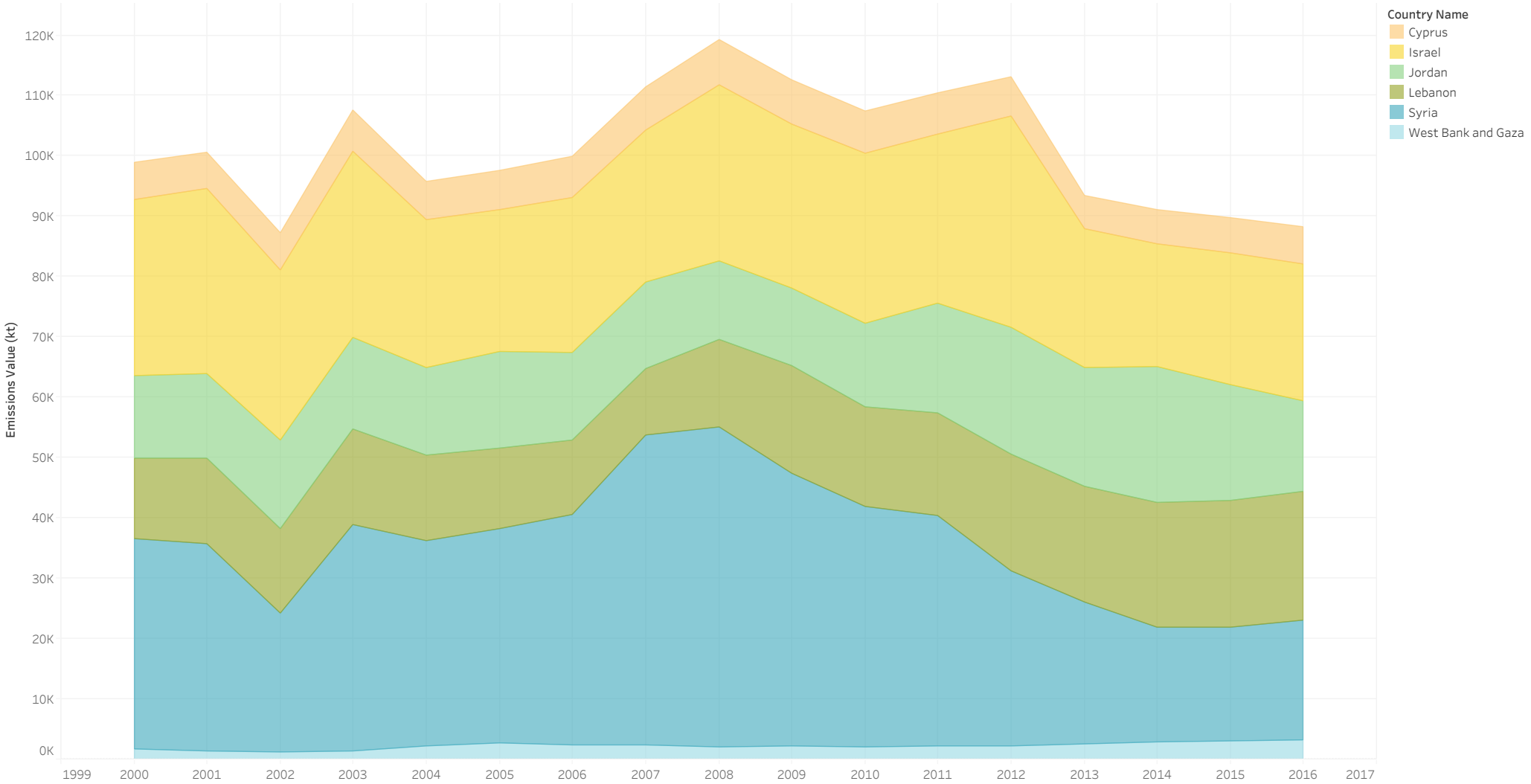


CO2 emission (kt) over the years in Levant region



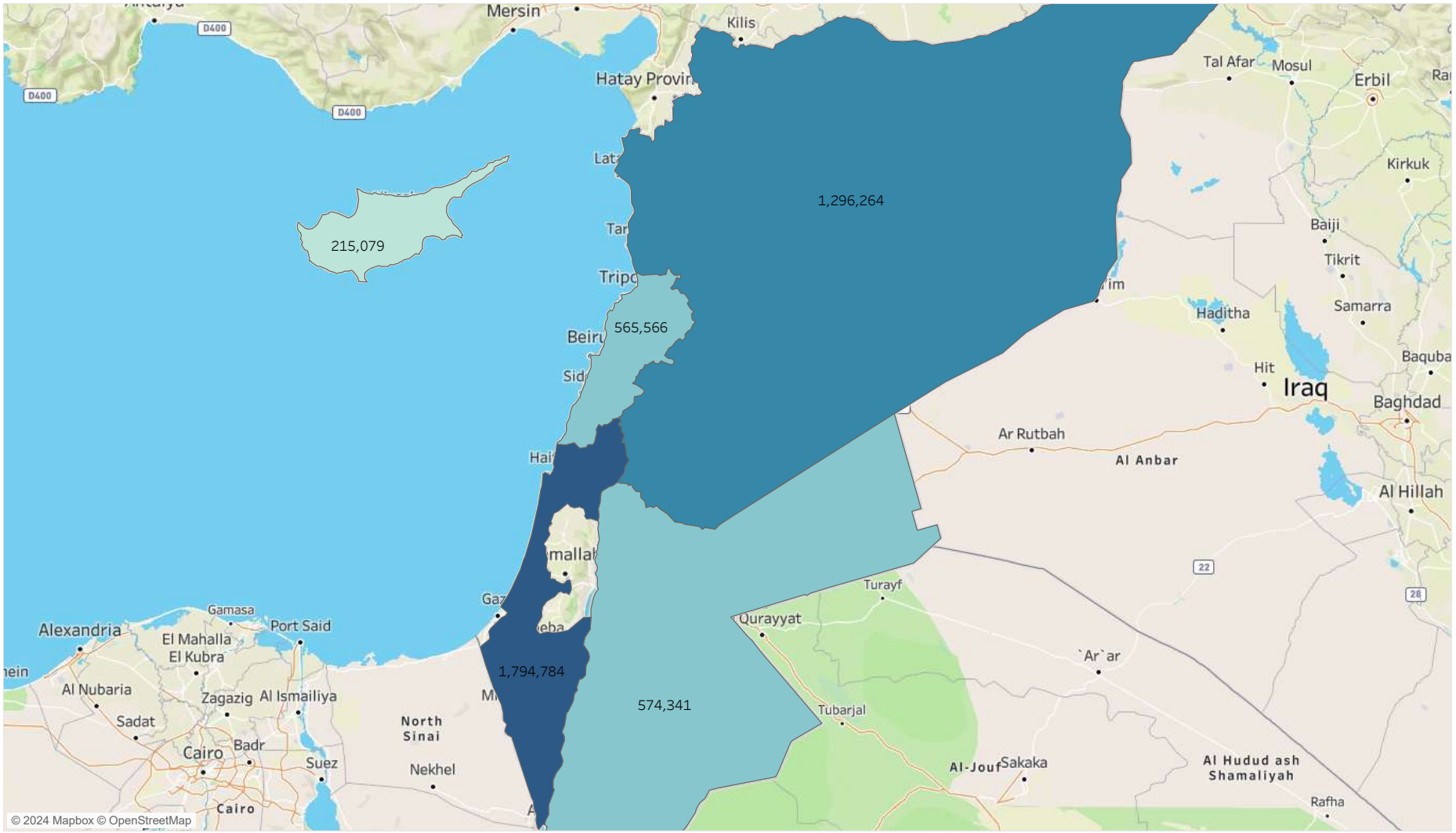
The trend of sum of Value for Year. Color shows details about Country Name. The data is filtered on Indicator Name, which keeps Carbon . The view is filtered on Country Name and Year. The Country Name filter excludes #country+name and Egypt, Arab Rep.. The Year filter ranges from 2000 to 2023.

CO2 Emissions from liquid fuel consumption in the Levant regionoOver the years



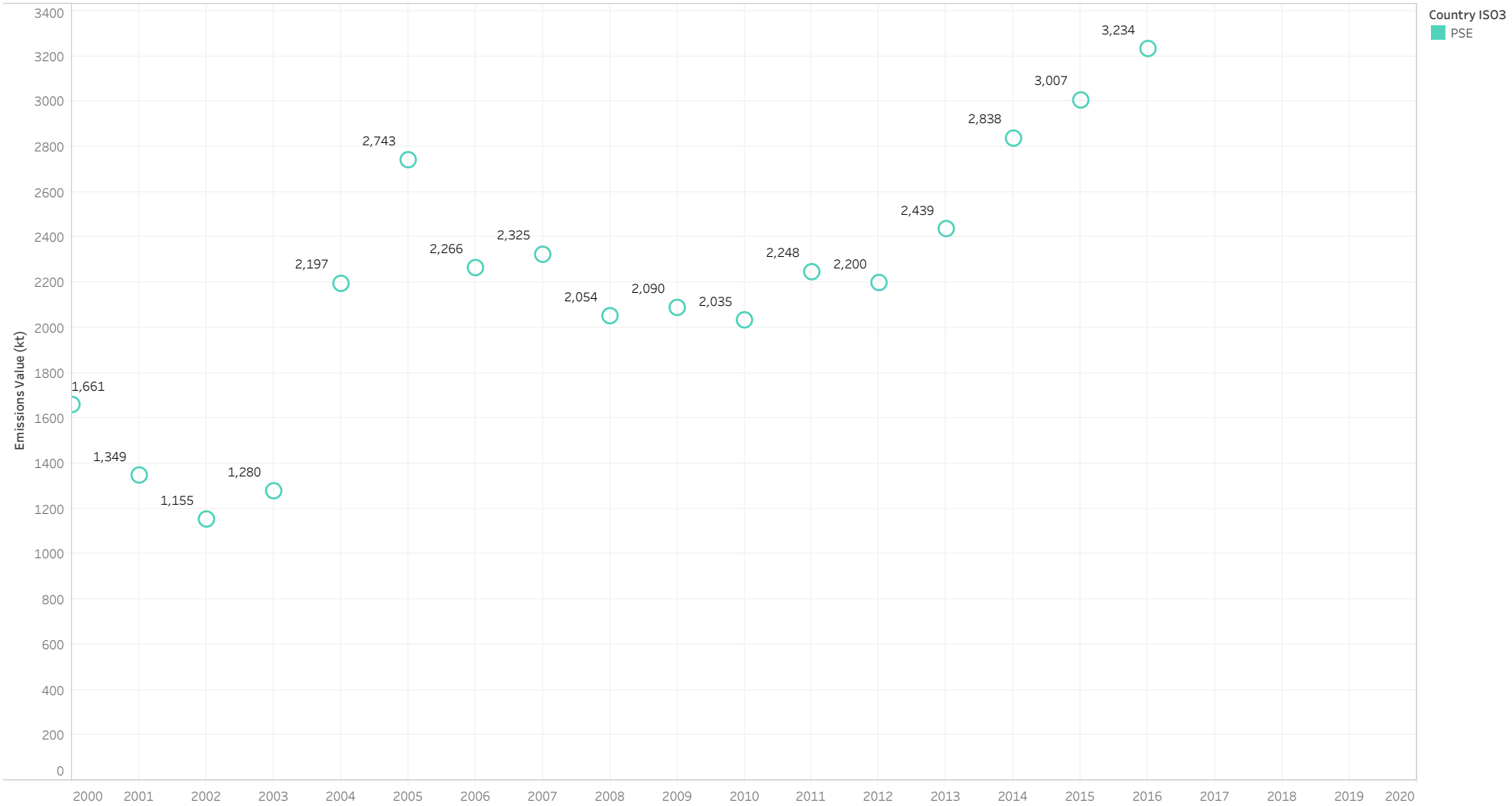
The plot of sum of Value for Year. Color shows details about Country Name. The data is filtered on Indicator Name, which keeps CO2 emissions from liquid fuel consumption (kt). The view is filtered on Country Name and Year. The Country Name filter excludes #country+name and Egypt, Arab Rep.. The Year filter ranges from 2000 to 2020.

CO2 emission for Levant regian over The years



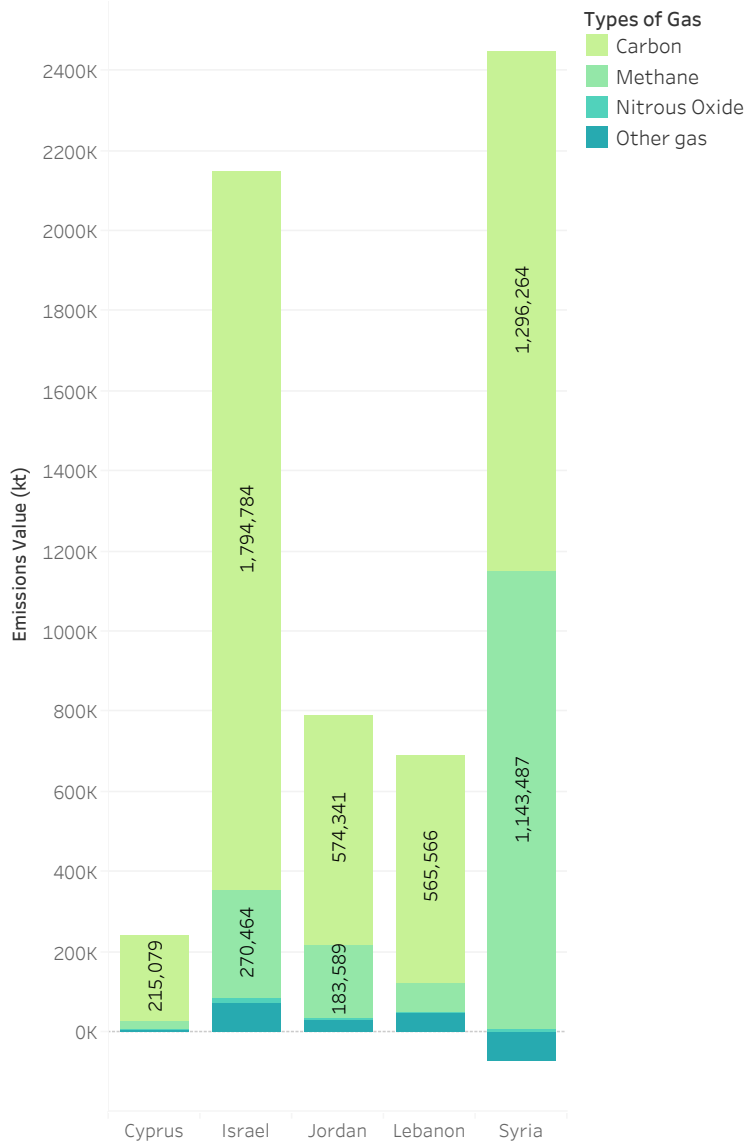
Map based on Longitude (generated) and Latitude (generated) broken down by Indicator Name. Color shows sum of Value. The marks are labeled by sum of Value. Details are shown for Country Name, Country Name and Country Name. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Carbon . The Country Name filter excludes #country+name and Egypt, Arab Rep..

CO2 emissions from liquidFuel consumption in the Palestinian Territories over the years



The plot of sum of Value for Year broken down by Indicator Name. Color shows details about Country ISO3. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Year. The Indicator Name filter excludes CO2 emissions from liquid fuel consumption (kt) and Null. The Year filter ranges from 2000 to 2020.

Various types of gas emissions (kt) in the levant region over the years



Sum of Value for each Country Name. Color shows details about Indicator Name. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Carbon , Methane, Nitrous Oxide and Other gas . The Country Name filter excludes #country+name and Egypt, Arab Rep..

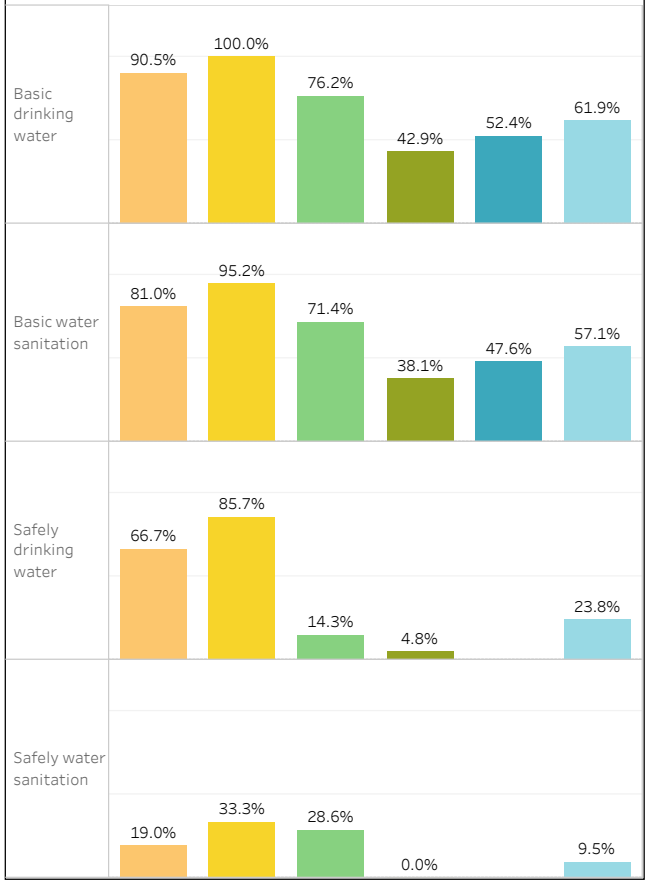
WATER AND ENERGY CONSUMPTION IN LEVANT REGION

Gas Emissions | Air - Biodiversity | Infrastructure

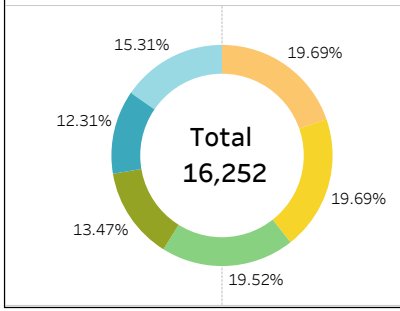
Country: Cyprus, Israel, Jordan, Lebanon, Syria, West Bank an..

Data as of July 2024

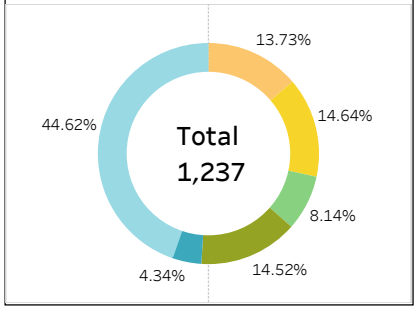
Percentage of population with access to basic and safe drinking water and sanitation



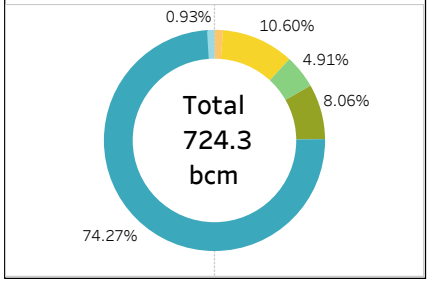
Percentage of total access to electricity



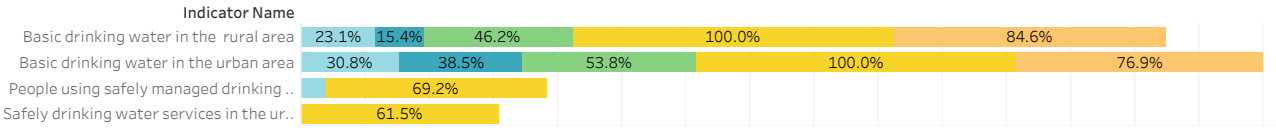
Percantage of total final energy consumption



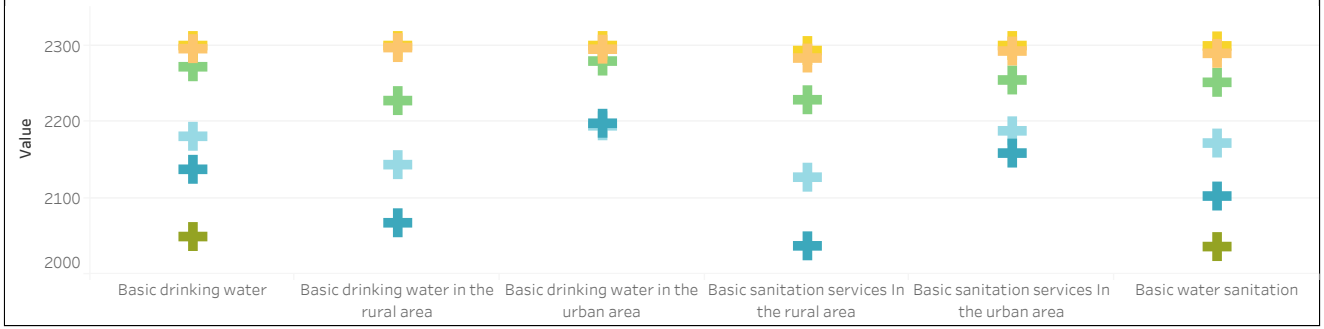
Percentage of total annual Freshwater withdrawals (in billion cubic meters)



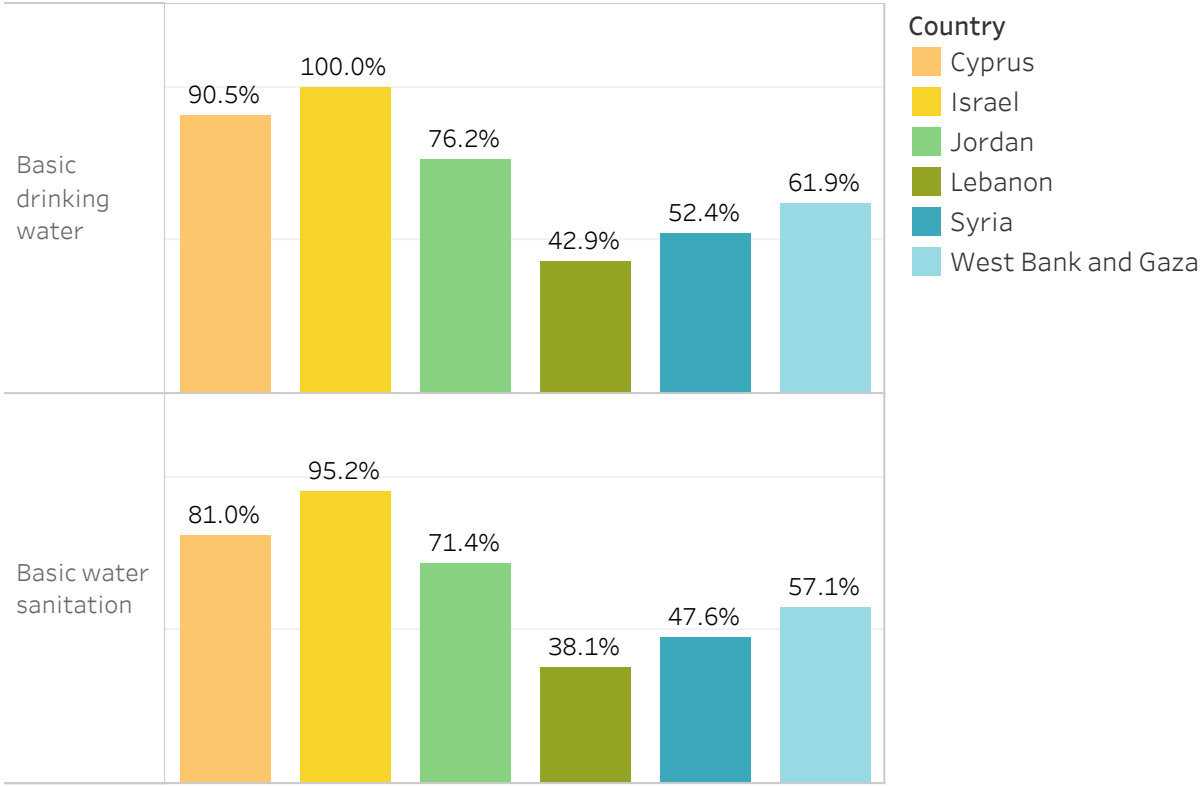
Percentage of the population with access to basic and safe drinking water and sanitation, in rural and urban areas



Basic water drinking and sanitation by total consumption percentage

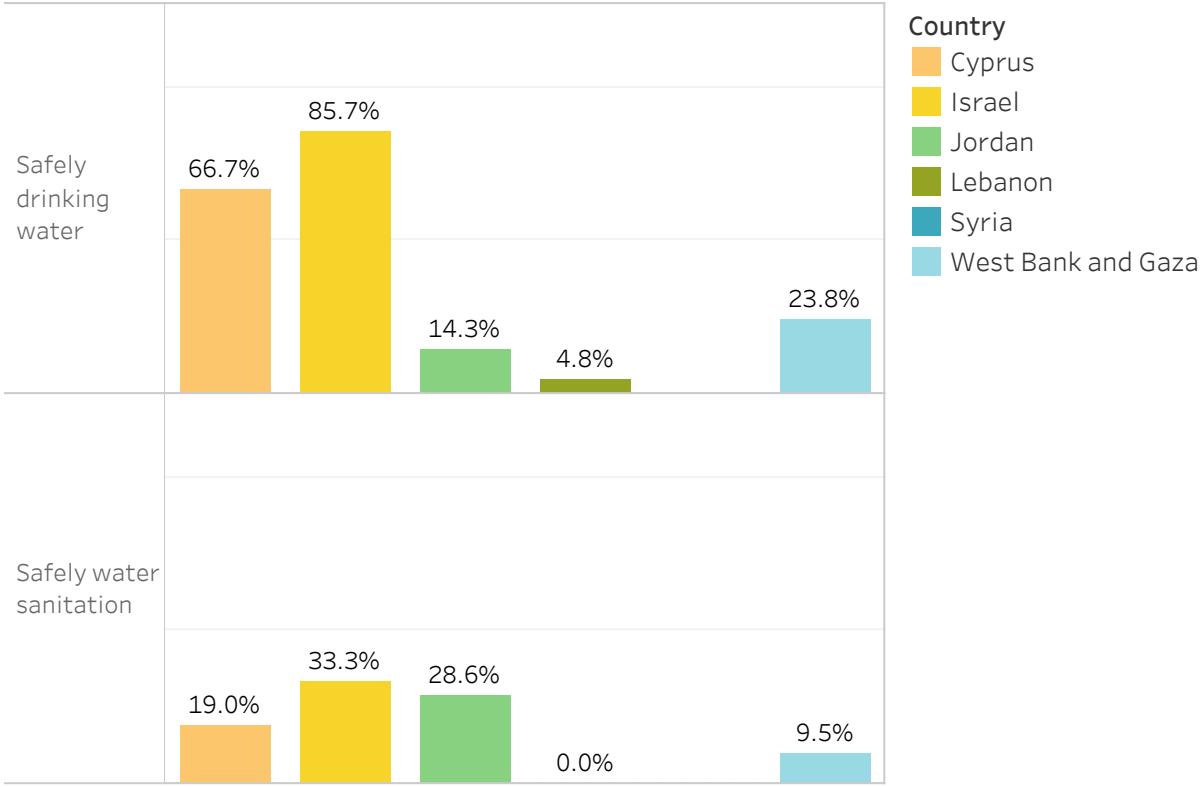


Percentage of population with access to basic and safe drinking water and sanitation



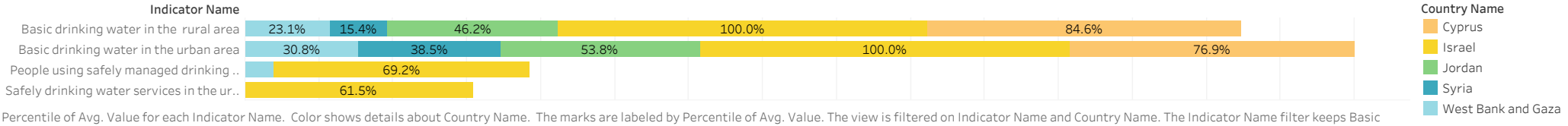
Percentile of Avg. Value for each Country Name broken down by Indicator Name. Color shows details about Country Name. The marks are labeled by % of Value and Percentile of Avg. Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Basic drinking water, Basic water sanitation, Safely drinking water and Safely water sanitation . The Country Name filter excludes #country+name and Egypt, Arab Rep..

Percentage of population with access to basic and safe drinking water and sanitation



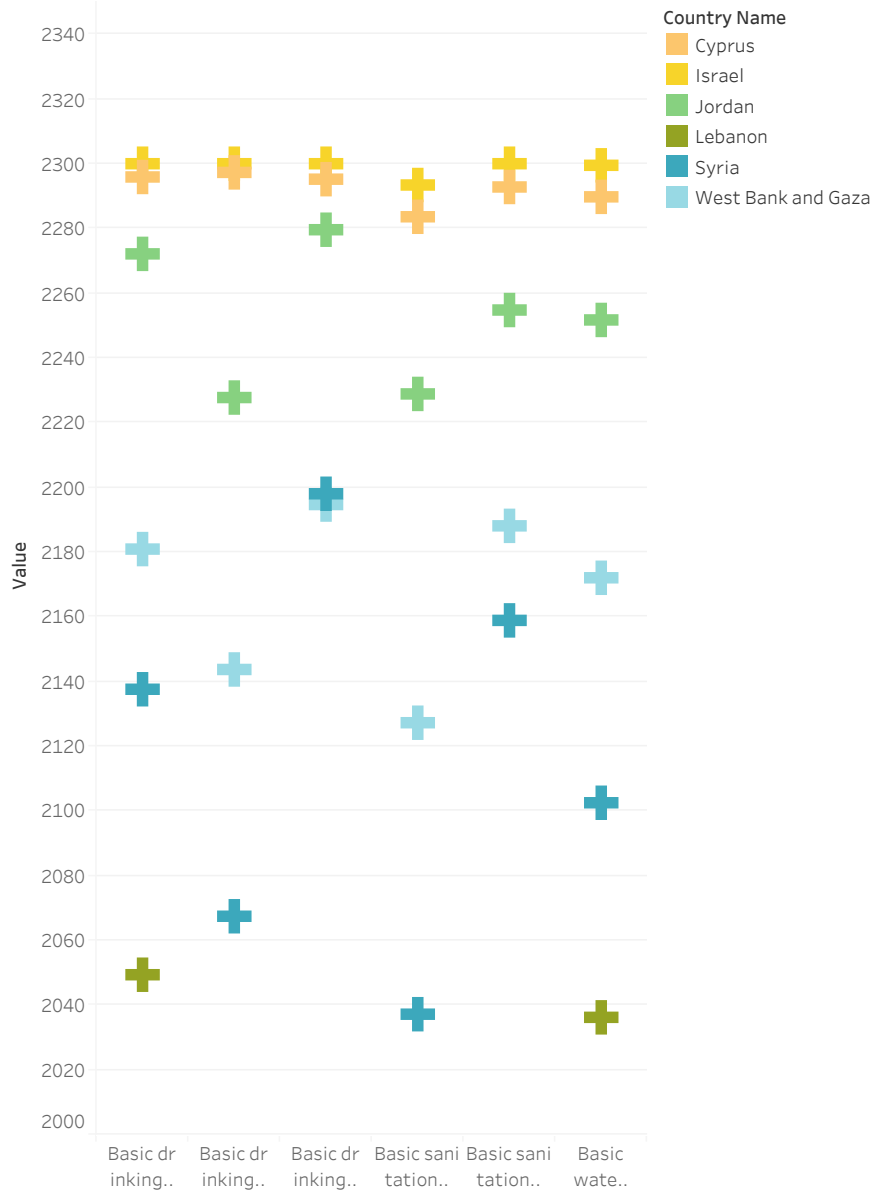
Percentile of Avg. Value for each Country Name broken down by Indicator Name. Color shows details about Country Name. The marks are labeled by % of Value and Percentile of Avg. Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Basic drinking water, Basic water sanitation, Safely drinking water and Safely water sanitation . The Country Name filter excludes #country+name and Egypt, Arab Rep..

Percentage of the population with access to basic and safe drinking water and sanitation, in rural and urban areas



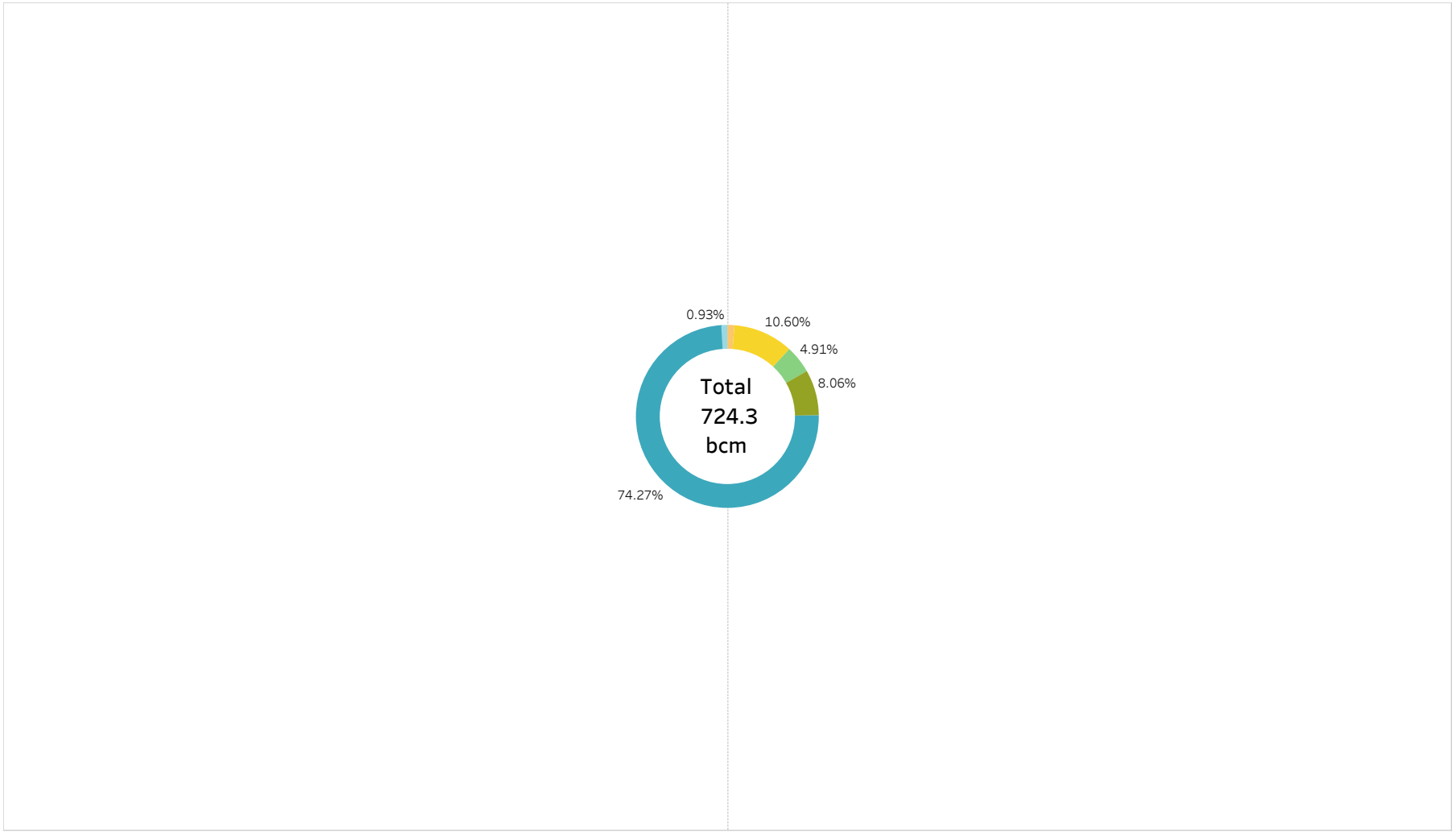
Percentile of Avg. Value for each Indicator Name. Color shows details about Country Name. The marks are labeled by Percentile of Avg. Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Basic drinking water in the rural area , Basic drinking water in the urban area, Safely drinking water services in the urbal area and People using safely managed drinking water services, urban (% of urban population). The Country Name filter excludes #country+name and Egypt, Arab Rep..

Basic water drinking and sanitation by total consumption percentage



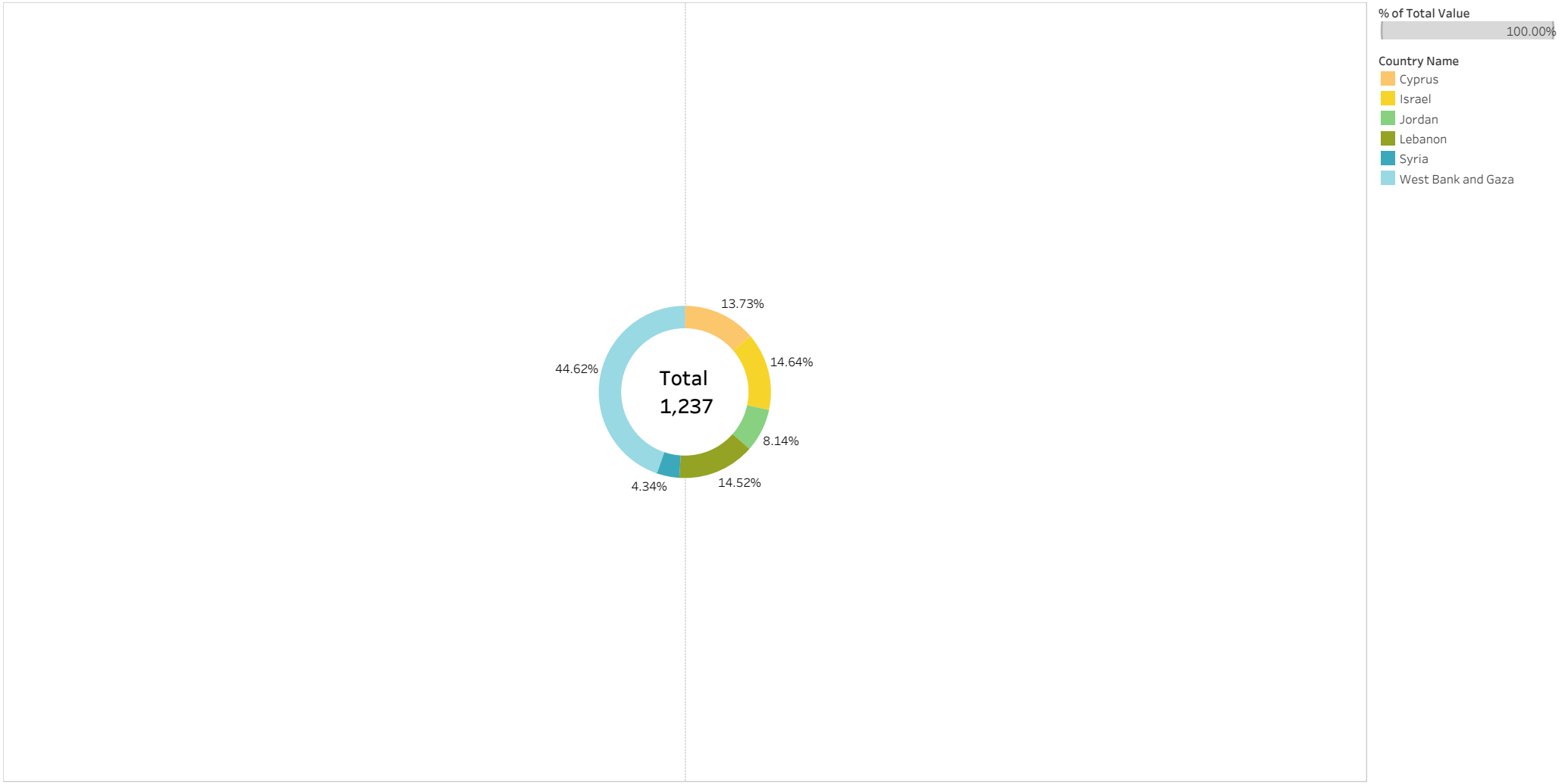
Sum of Value for each Indicator Name. Color shows details about Country Name. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps 6 members. The Country Name filter excludes #country+name and Egypt, Arab Rep..

Percentage of total annual Freshwater withdrawals (in billion cubic meters)



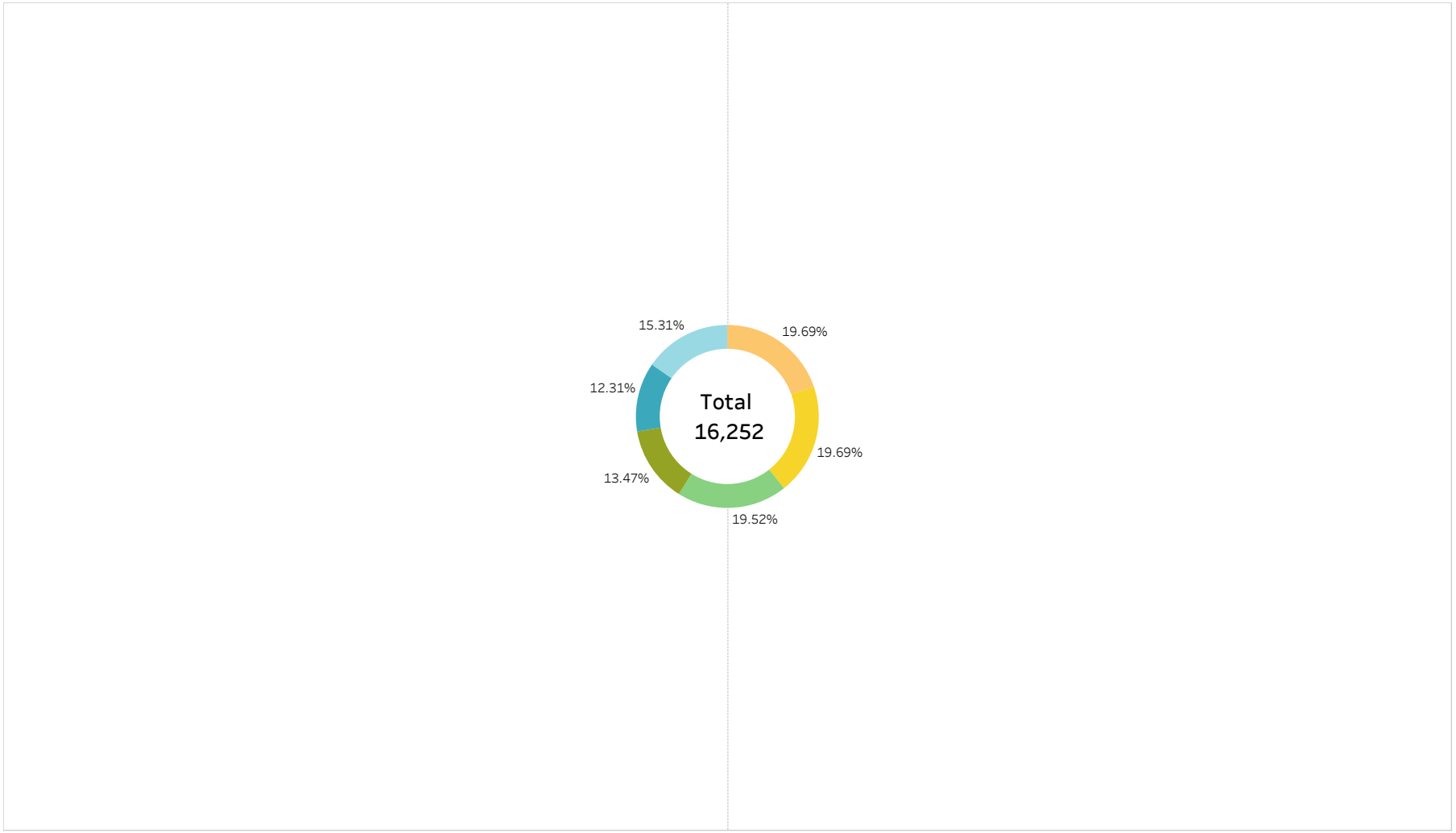
(AVG(0.0)) and (AVG(0.0)) for each Indicator Name. For pane (AVG(0.0)): Color shows details about Country Name. Size shows % of Total Value. The marks are labeled by % of Total Value. For pane (AVG(0.0)) (2): The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Annual freshwater withdrawals, total (billion cubic meters). The Country Name filter excludes #country+name and Egypt, Arab Rep..

Percantage of total final energy consumption



(AVG(0.0)) and (AVG(0.0)) for each Indicator Name. For pane (AVG(0.0)): Color shows details about Country Name. Size shows % of Total Value. The marks are labeled by % of Total Value. For pane (AVG(0.0)) (2): The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Renewable energy consumption (% of total final energy consumption). The Country Name filter excludes #country+name and Egypt, Arab Rep..

Percentage of total access to electricity



(AVG(0.0)) and (AVG(0.0)) for each Indicator Name. For pane (AVG(0.0)): Color shows details about Country Name. Size shows % of Total Value. The marks are labeled by % of Total Value. For pane (AVG(0.0)) (2): The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Access to electricity (% of population). The Country Name filter excludes #country+name and Egypt, Arab Rep..

AIR POLLUTION AND BIODIVERSITY THREATS IN LEVANT REGION

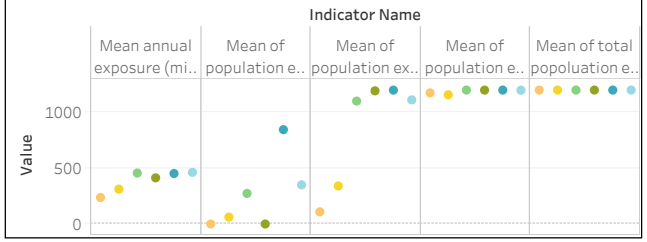
Gas Emissions | Water - Energy | Infrastructure

Country: Cyprus, Israel, Jordan, Lebanon, Syria, West Bank an..

Data as of July 2024

Settlemen.. Cities, Rural, Towns, Urban

The average population exposed to air pollution in the levant region exceeds WHO targets over the years.



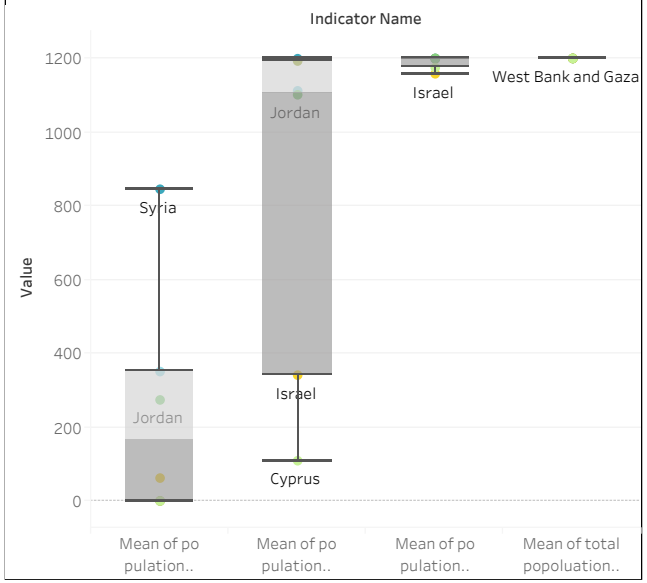
Number of threatened species in the Levant region

Indicator Name	Cyprus	Israel	Jordan	Lebanon	Syria	West Bank a..
Birds	7	18	14	11	17	15
Fisheries	24	50	20	28	51	2
Mammals	6	15	13	10	14	4
Plants	22	23	8	24	26	6

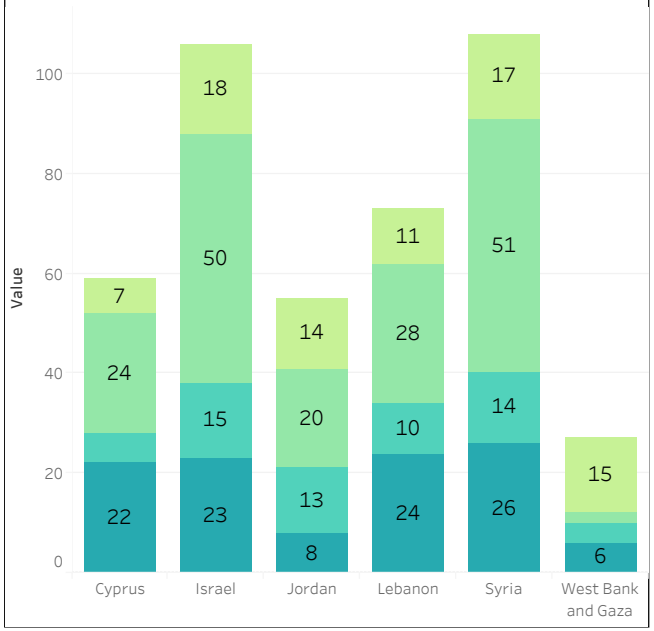
Country Name

Species: Birds, Fisheries, Mammals, Plants

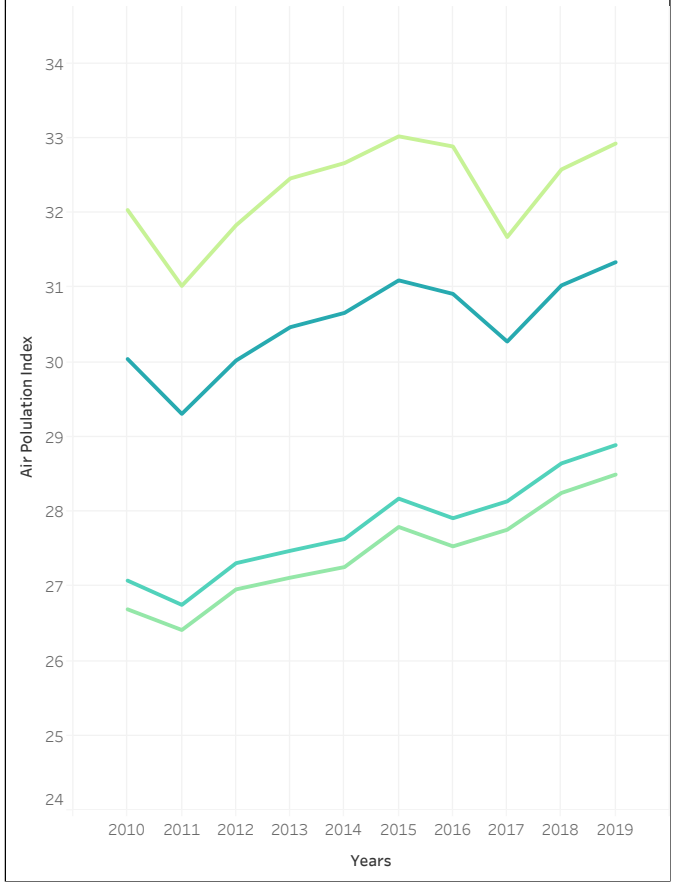
Air pollution index in the Levant region exceeding WHO guideline value



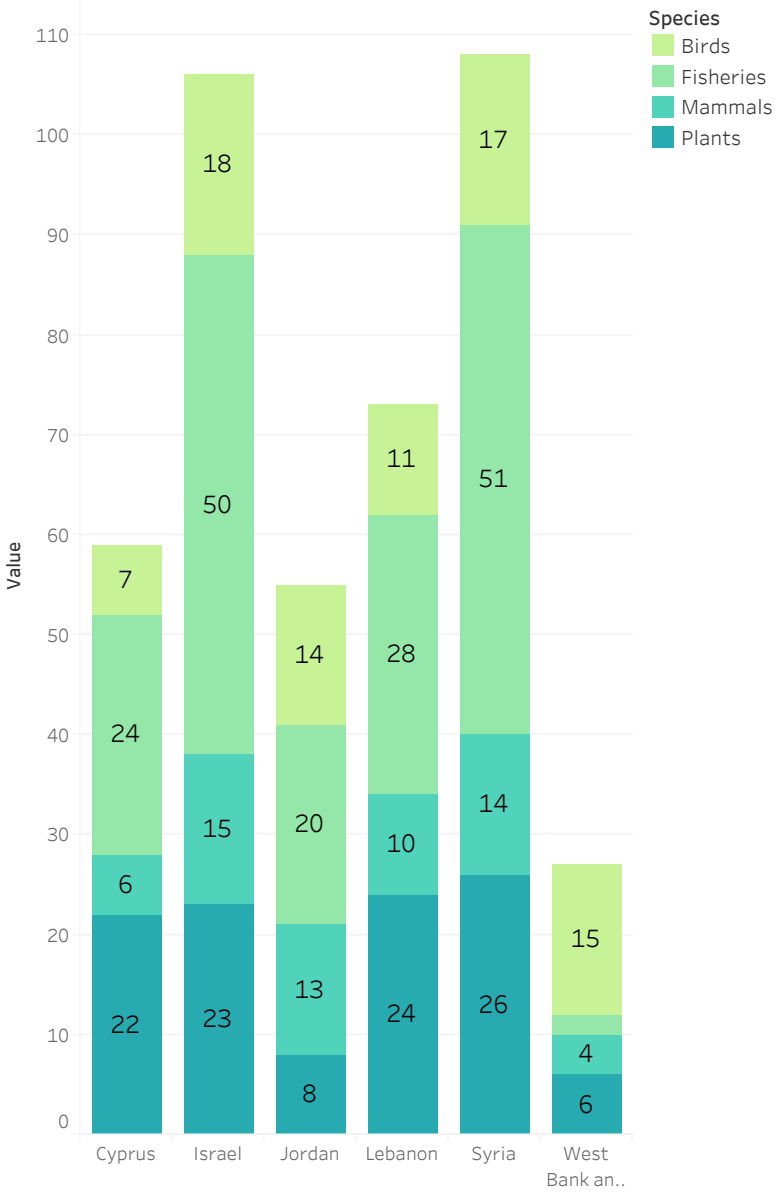
Threatened species count in the Levant region's biodiversity



Air pollution indicators in Palestinian Territories by settlement type over the years



Threatened species count in the Levant region's biodiversity



Sum of Value for each Country Name. Color shows details about Indicator Name. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Birds, Fisheries, Mammals and Plants. The Country Name filter excludes #country+name and Egypt, Arab Rep..

Number of threatened species in the Levant region

Country Name

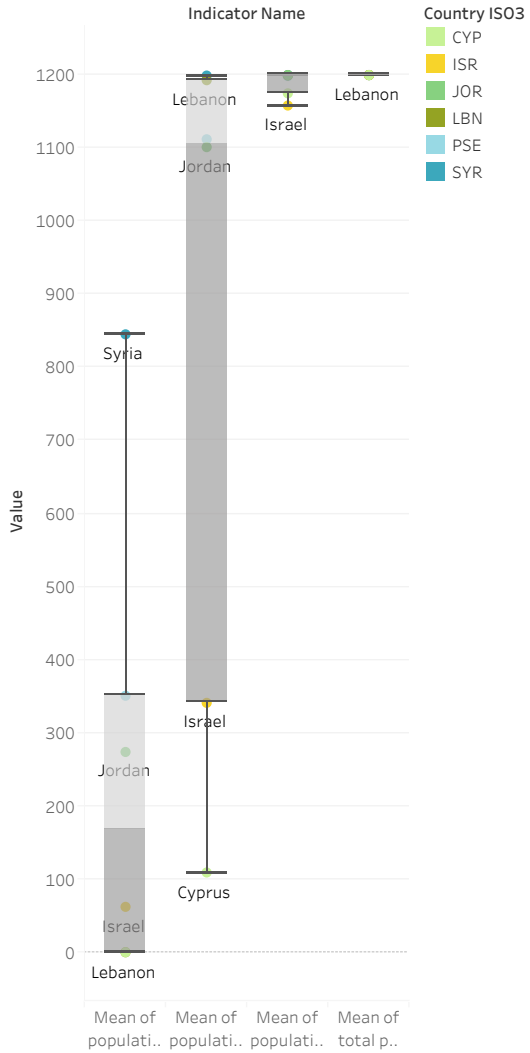
Indicator Name	Cyprus	Israel	Jordan	Lebanon	Syria	West Bank an..
Birds	7	18	14	11	17	15
Fisheries	24	50	20	28	51	2
Mammals	6	15	13	10	14	4
Plants	22	23	8	24	26	6

Value

2 51

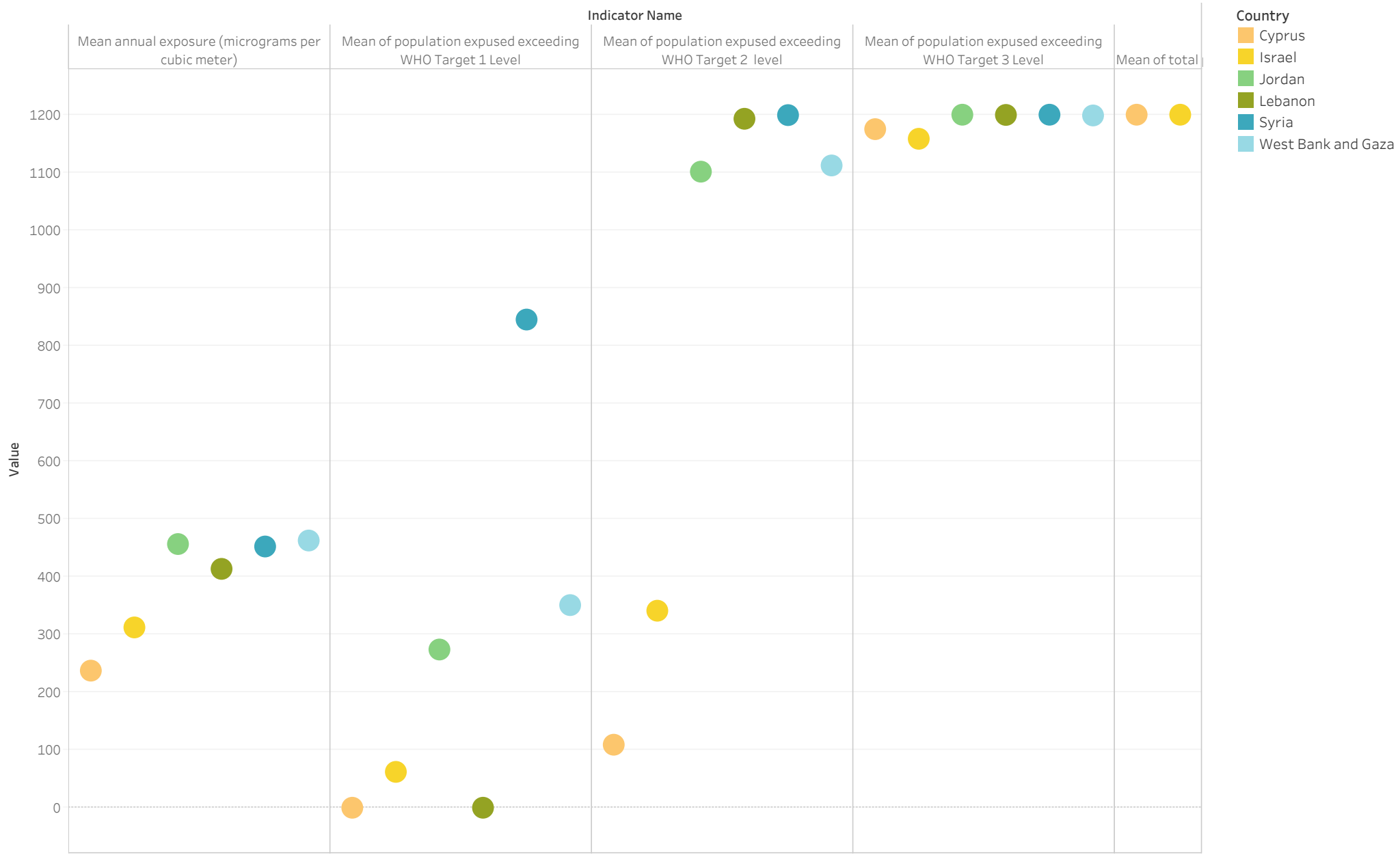
Sum of Value broken down by Country Name vs. Indicator Name. Color shows sum of Value. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Birds, Fisheries, Mammals and Plants. The Country Name filter excludes #country+name and Egypt, Arab Rep..

Air pollution index in the Levant region exceeding WHO guideline value



Sum of Value for each Indicator Name. Color shows details about Country ISO3. The marks are labeled by Country Name. Details are shown for Country Name. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Mean of total popoluation exposure level, Mean of population expused exceeding WHO Target 1 Level, Mean of population expused exceeding WHO Target 2 level and Mean of population expused exceeding WHO Target 3 Level. The Country Name filter excludes #country+name and Egypt, Arab Rep..

The average population exposed to air pollution in the levant region exceeds WHO targets over the years.

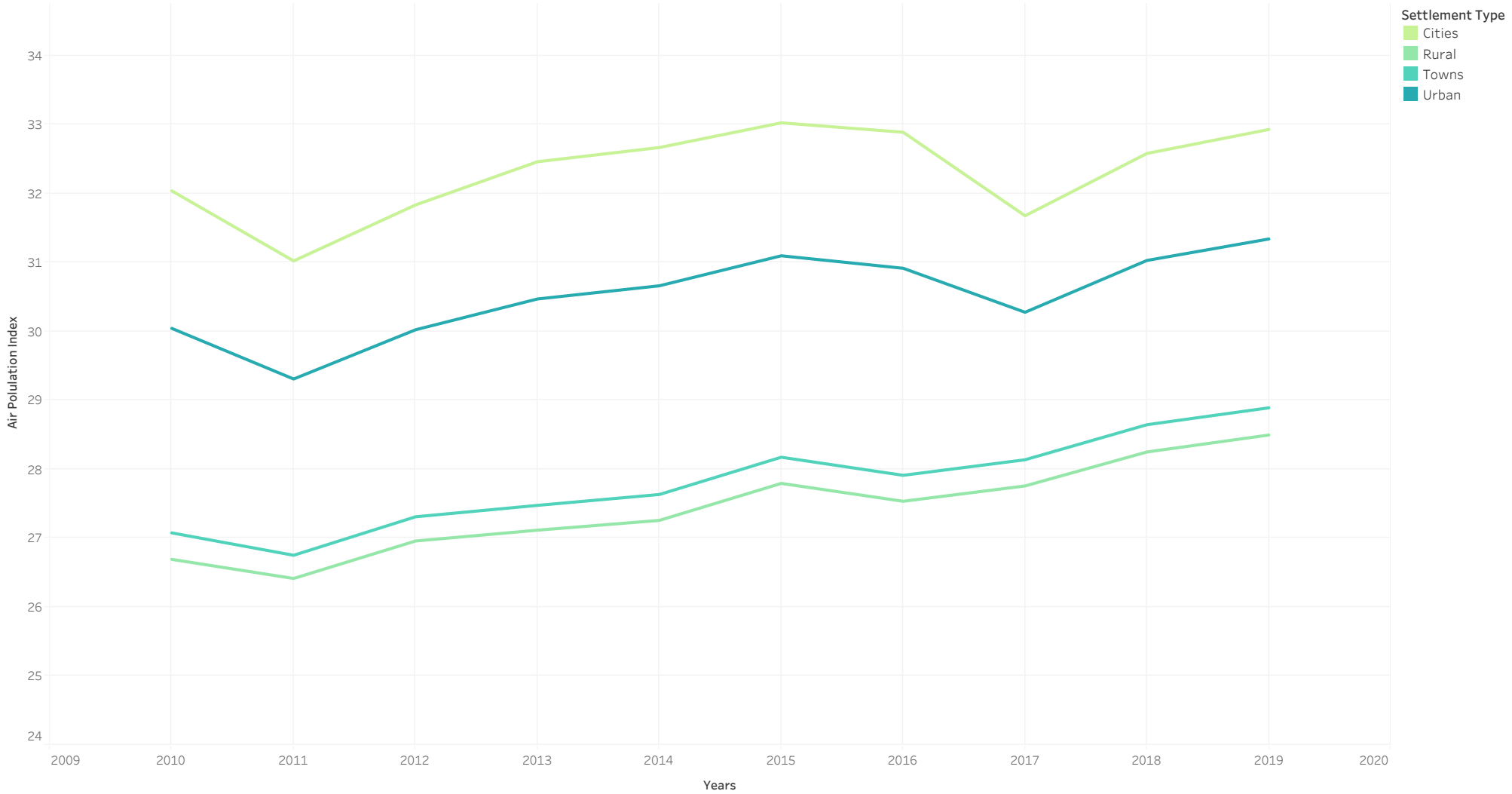


Sum of Value for each Country Name broken down by Indicator Name. Color shows details about Country Name. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Mean annual exposure (micrograms per cubic meter), Mean of total popoluation exposure level, Mean of population expused exceeding WHO Target 1 Level, Mean of population expused exceeding WHO Target 2 level and Mean of population expused exceeding WHO Target 3 Level. The Country Name filter excludes #country+name and Egypt, Arab Rep..

The average population exposed to air pollution in the levant region exceeds WHO targets over the years.

Sum of Value for each Country Name broken down by Indicator Name. Color shows details about Country Name. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Mean annual exposure (micrograms per cubic meter), Mean of total popoluation exposure level, Mean of population expused exceeding WHO Target 1 Level, Mean of population expused exceeding WHO Target 2 level and Mean of population expused exceeding WHO Target 3 Level. The Country Name filter excludes #country+name and Egypt, Arab Rep..

Air pollution indicators in Palestinian Territories by settlement type over the years



The trend of sum of Numeric for Year (Display). Color shows details about Dimension (Name). The view is filtered on Dimension (Name), which keeps Cities, Rural, Towns and Urban.

Air Pollution Indicators in the Palestinian Territories by Settlement Types Over the Years

		Year (Display)									
Country (Di..	Dimension (..	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
State of Palestine	Cities	32.039	31.022	31.834	32.462	32.667	33.025	32.889	31.677	32.582	32.929
	Rural	26.692	26.415	26.959	27.116	27.258	27.795	27.535	27.758	28.251	28.497
	Total	29.419	28.770	29.454	29.848	30.031	30.487	30.292	29.814	30.519	30.819
	Towns	27.077	26.752	27.310	27.476	27.634	28.175	27.912	28.138	28.646	28.891
	Urban	30.044	29.309	30.023	30.470	30.661	31.097	30.916	30.277	31.029	31.341

Numeric

26.415 33.025

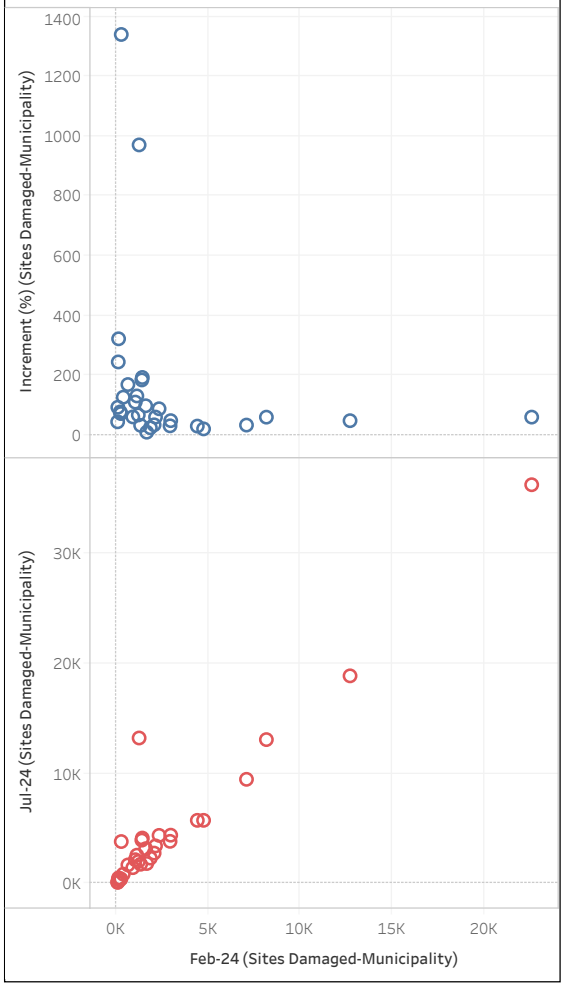
Sum of Numeric broken down by Year (Display) vs. Country (Display) and Dimension (Name). Color shows sum of Numeric. The marks are labeled by sum of Numeric. The view is filtered on Dimension (Name), which keeps Cities, Rural, Total, Towns and Urban.

DAMAGED INFRASTRUCTURE IN GAZA STRIP

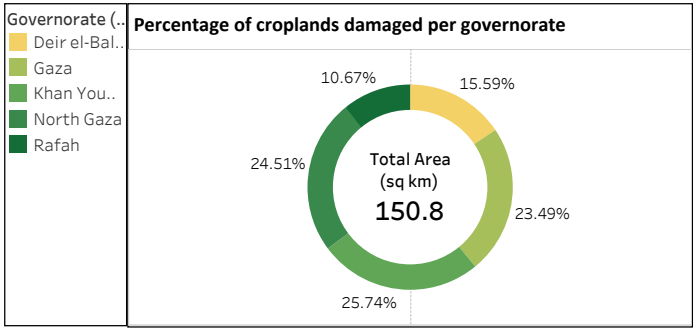
Gas Emissions | Water - Energy | Air - Biodiversity

Data as of July 2024

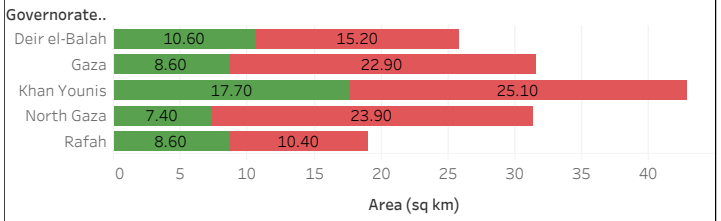
Rate of increase in damaged sites by municipality



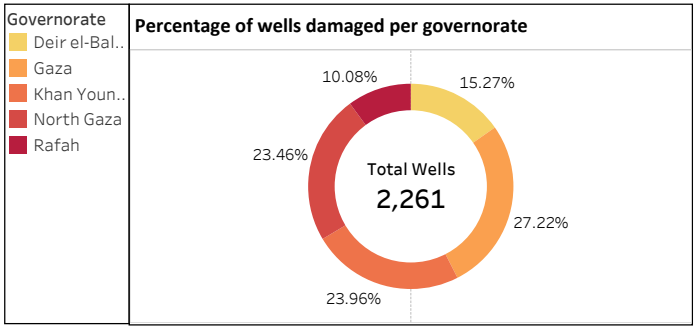
Percentage of croplands damaged per governorate



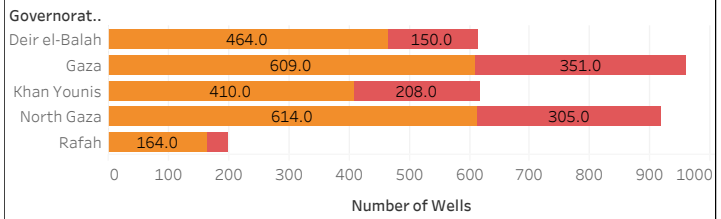
Area of croplands damaged per governorate



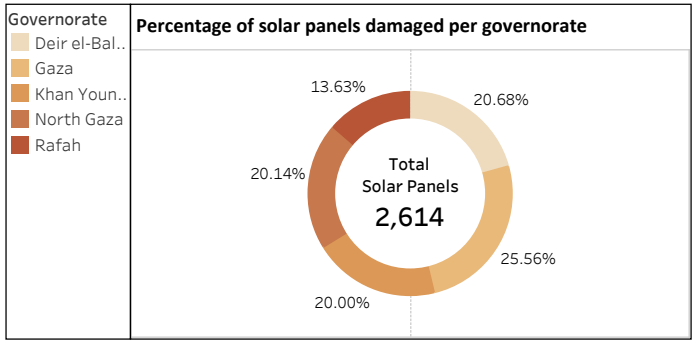
Percentage of wells damaged per governorate



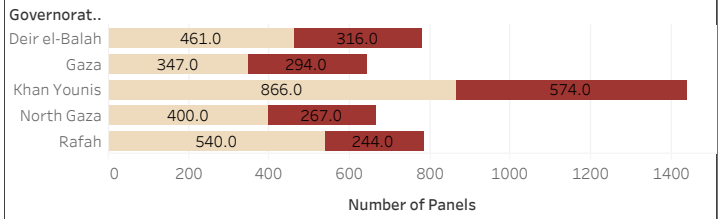
Area of wells damaged per governorate



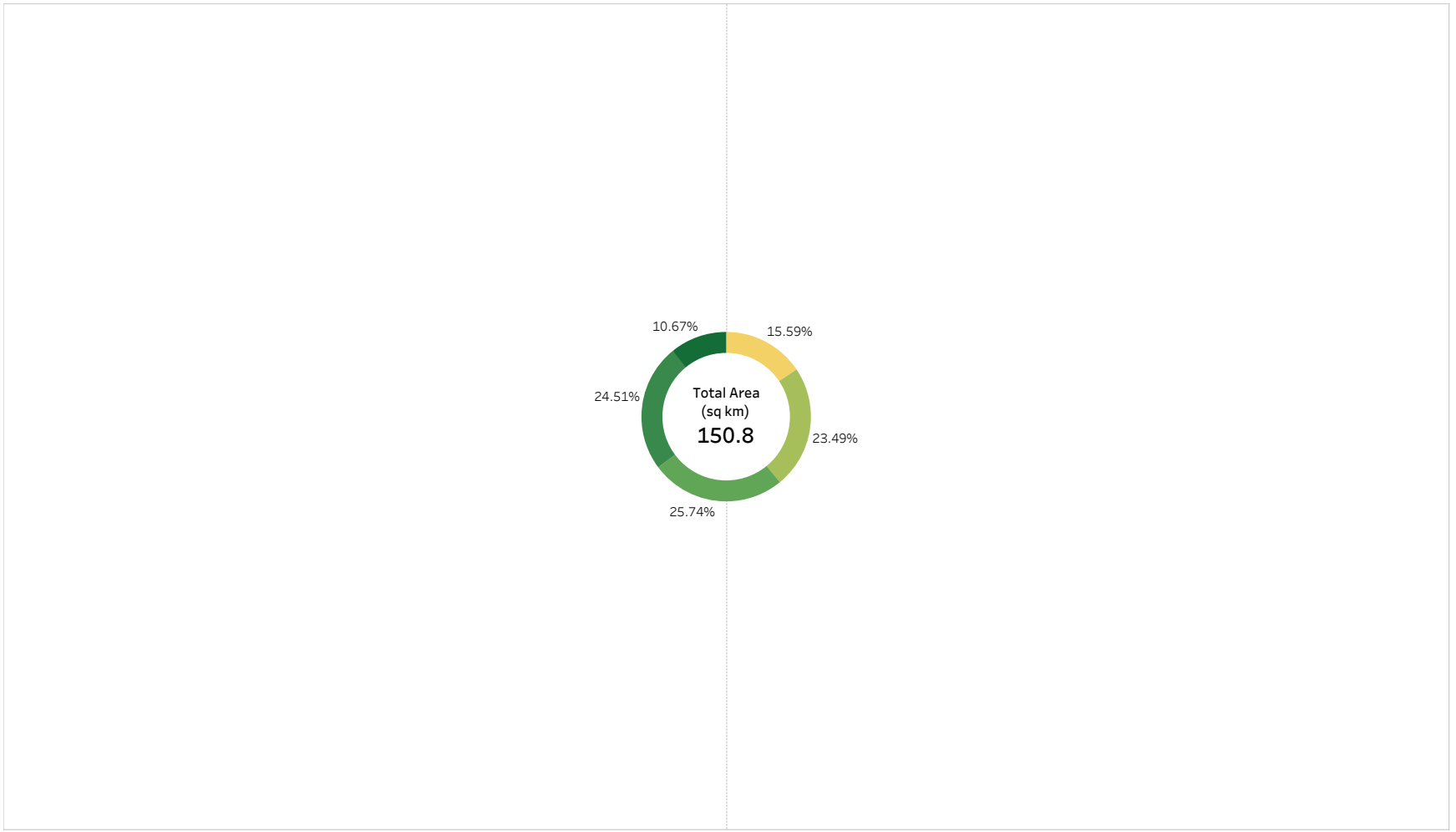
Percentage of solar panels damaged per governorate



Area of saolr panels damaged per governorate

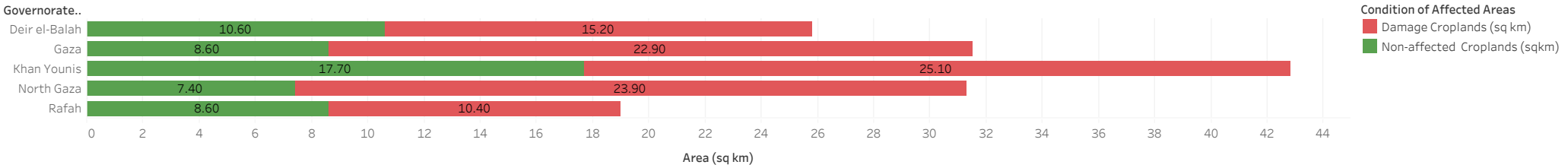


Percentage of croplands damaged per governorate



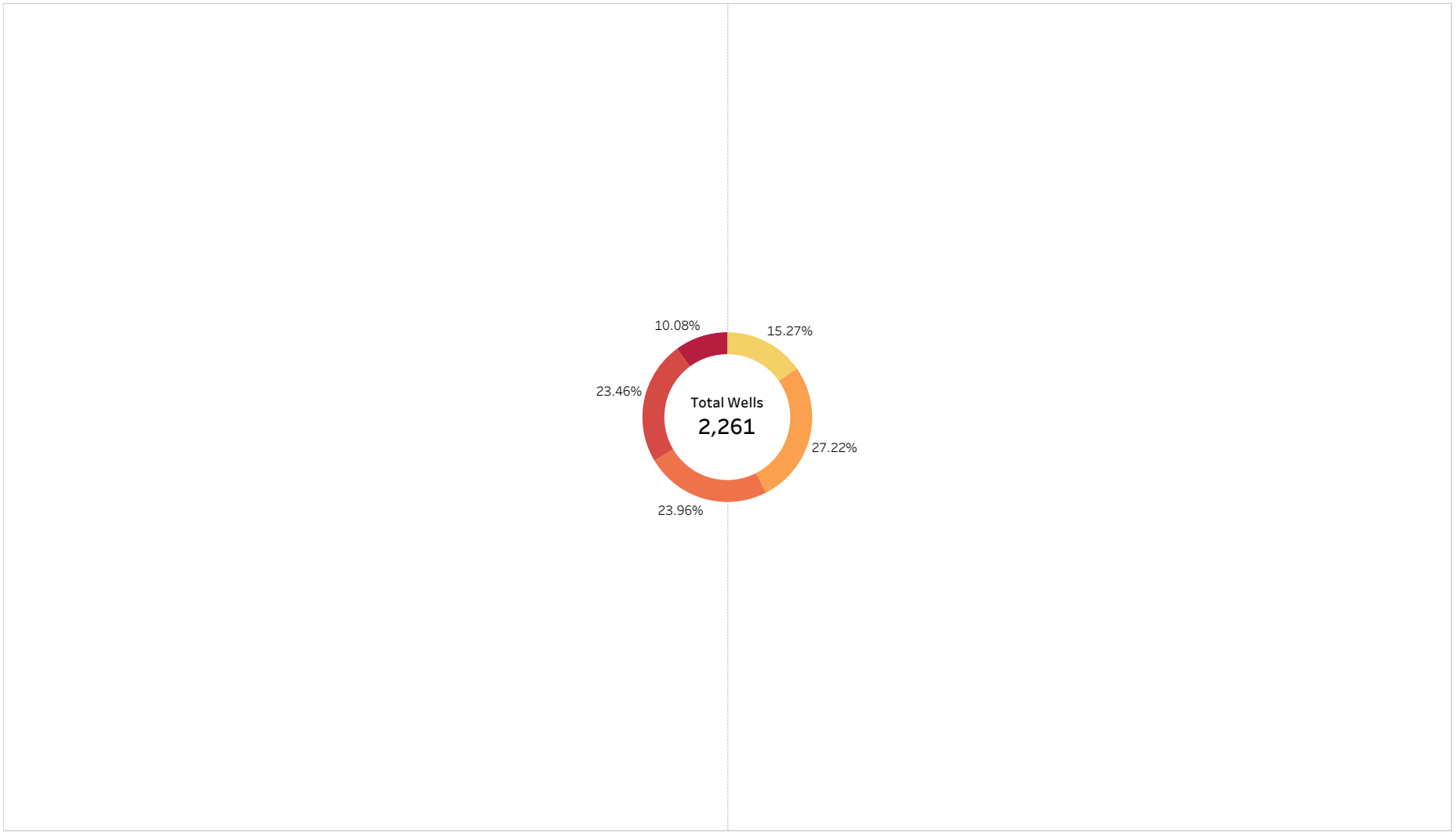
AVG(0.0) and AVG(0.0). For pane AVG(0.0): Color shows details about Governorate (Corpland Agri. Damaged). The marks are labeled by % of Total Damaged cropland (se km). For pane AVG(0.0) (2): The marks are labeled by sum of Total Area Of Cropland (Sq Km). The view is filtered on Governorate (Corpland Agri. Damaged), which excludes Total and Null.

Area of croplands damaged per governorate



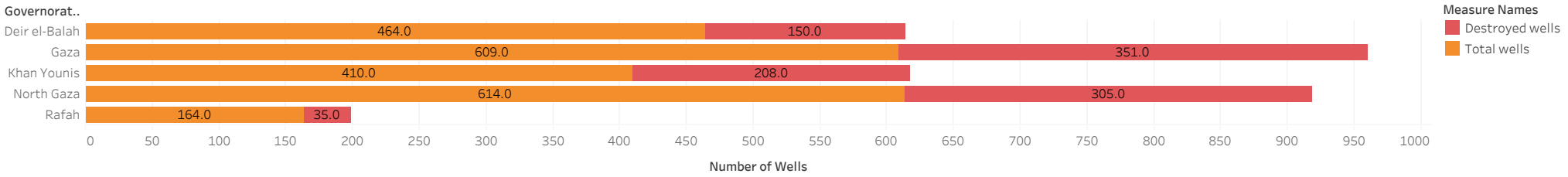
Damage Croplands (sq km) and Non-affected Croplands (sqkm) for each Governorate (Corpland Agri. Damaged). Color shows details about Damage Croplands (sq km) and Non-affected Croplands (sqkm). The marks are labeled by Damage Croplands (sq km) and Non-affected Croplands (sqkm). The view is filtered on Governorate (Corpland Agri. Damaged), which excludes Total and Null.

Percentage of wells damaged per governorate



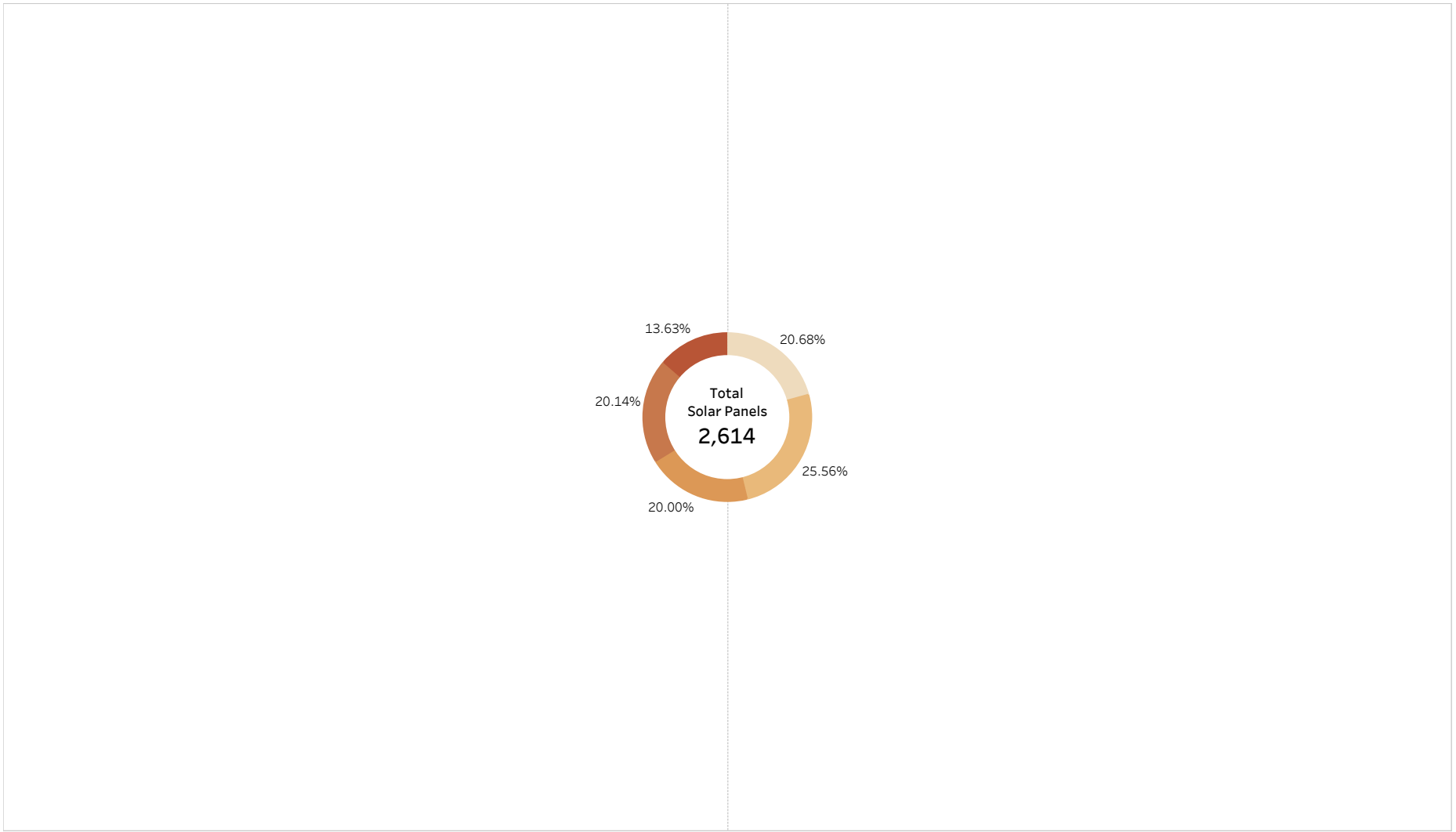
AVG((0.0)) and AVG((0.0)). For pane AVG((0.0)): Color shows details about Governorate (Wells Agri. Damaged). The marks are labeled by % of Total Damage precentage. For pane AVG((0.0)) (2): The marks are labeled by sum of Total wells. The view is filtered on Governorate (Wells Agri. Damaged), which excludes Total and Null.

Area of wells damaged per governorate



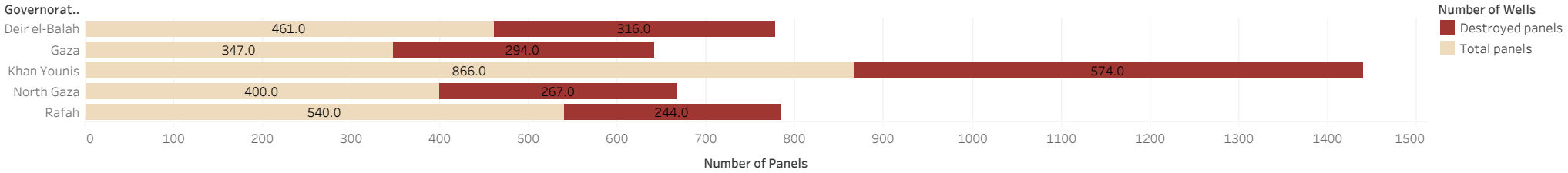
Destroyed wells and Total wells for each Governorate (Wells Agri. Damaged). Color shows details about Destroyed wells and Total wells. The marks are labeled by Destroyed wells and Total wells. The view is filtered on Governorate (Wells Agri. Damaged), which excludes Total and Null.

Percentage of solar panels damaged per governorate



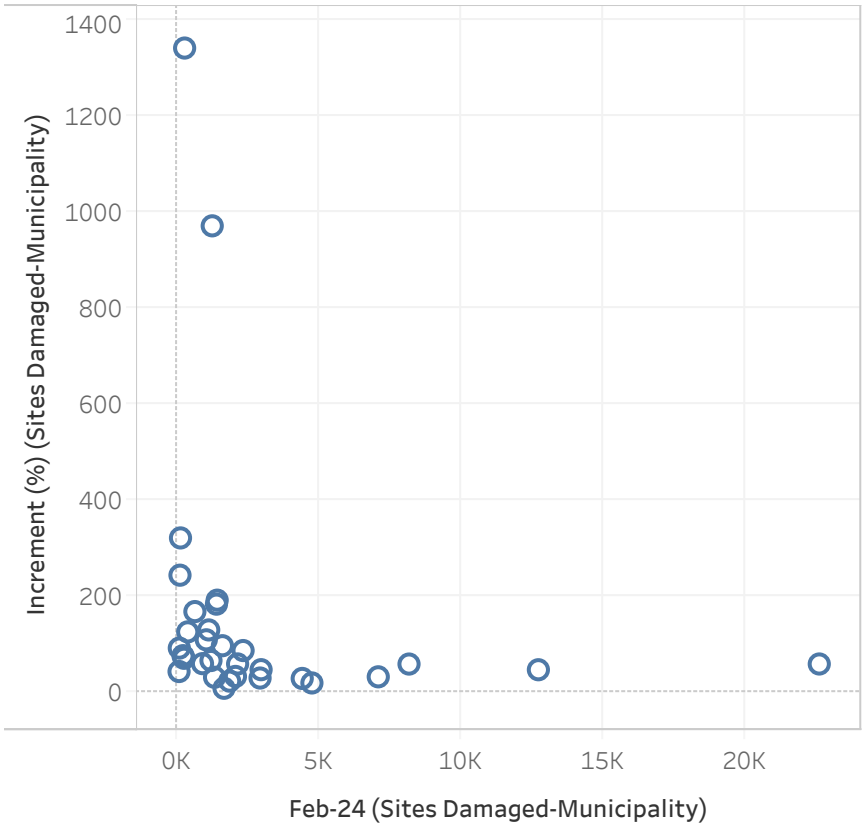
AVG(0.0) and AVG(0.0). For pane AVG(0.0): Color shows details about Governorate (Solar Panels Damaged). The marks are labeled by % of Total Damage precentage (Solar Panels Damaged). For pane AVG(0.0) (2): The marks are labeled by sum of Total panels. The view is filtered on Governorate (Solar Panels Damaged), which excludes Total and Null.

Area of saolr panels damaged per governorate



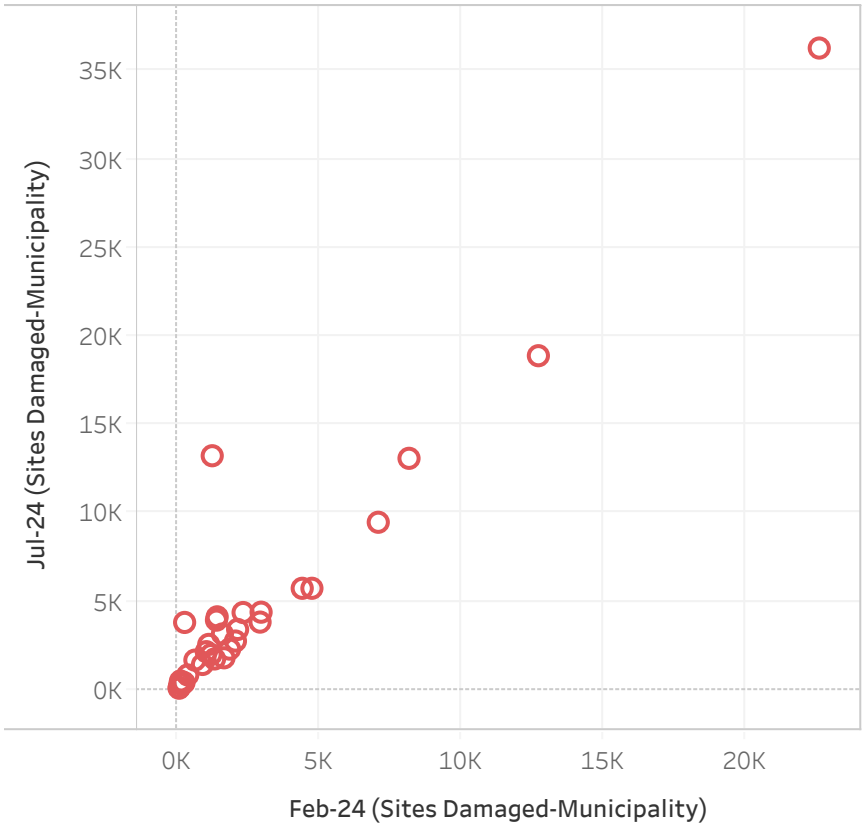
Destroyed panels and Total panels for each Governorate (Solar Panels Damaged). Color shows details about Destroyed panels and Total panels. The marks are labeled by Destroyed panels and Total panels. The view is filtered on Governorate (Solar Panels Damaged), which excludes Total and Null.

Rate of increase in damaged sites by municipality



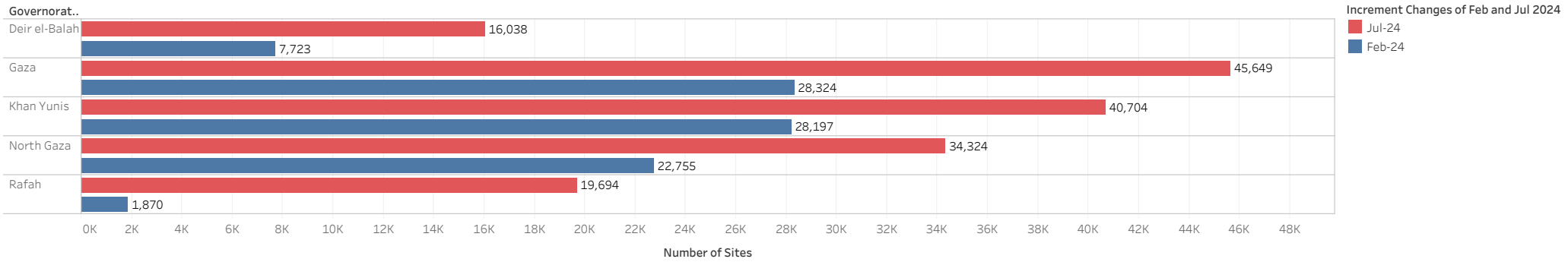
Sum of Feb-24 (Sites Damaged-Municipality) vs. sum of Increment (%) (Sites Damaged-Municipality) and sum of Jul-24 (Sites Damaged-Municipality). Details are shown for Municipality.

Rate of increase in damaged sites by municipality



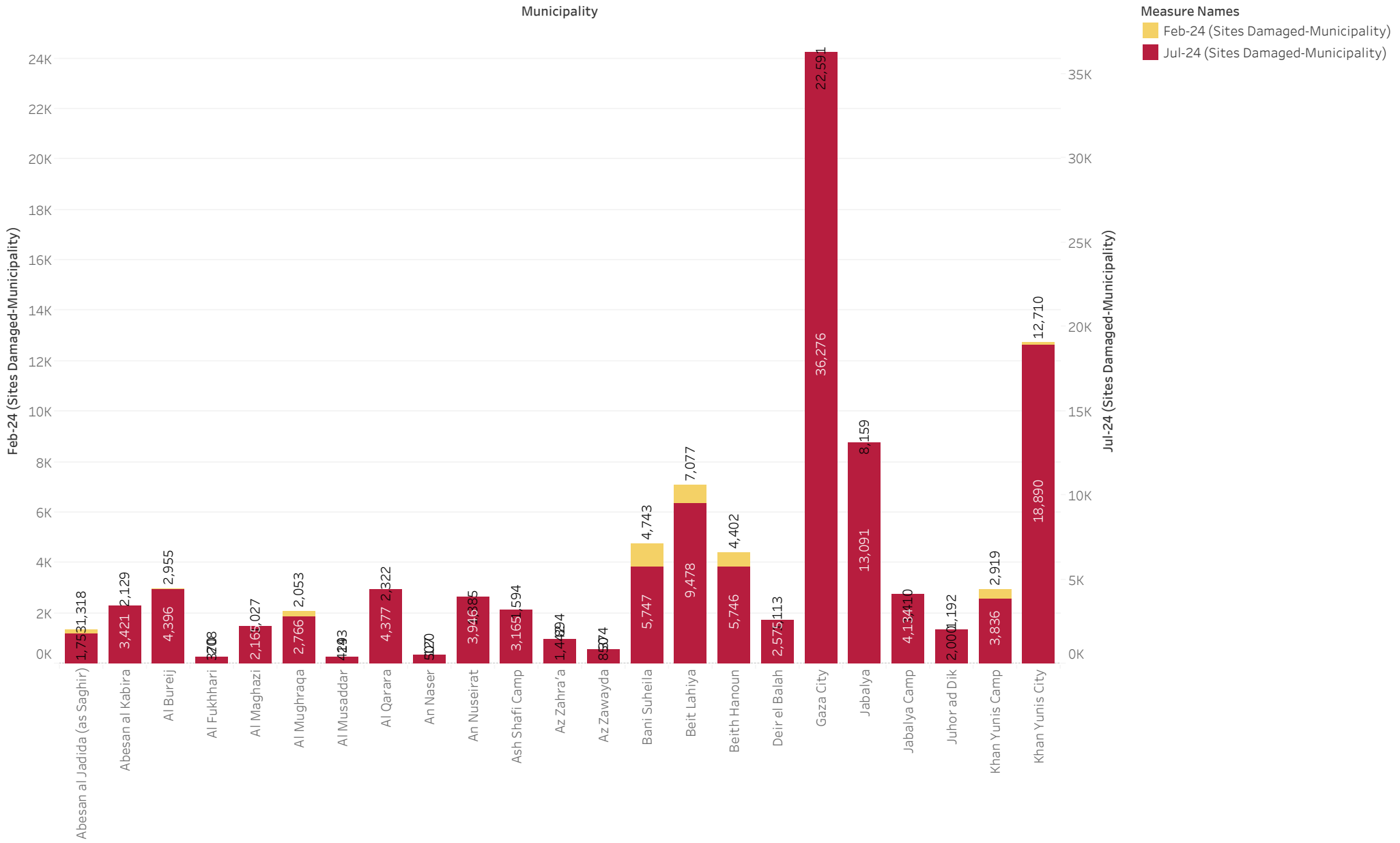
Sum of Feb-24 (Sites Damaged-Municipality) vs. sum of Increment (%) (Sites Damaged-Municipality) and sum of Jul-24 (Sites Damaged-Municipality). Details are shown for Municipality.

Increment Change of Damage Sites (Buildings and Other Infrastructure) per Gorvernorate



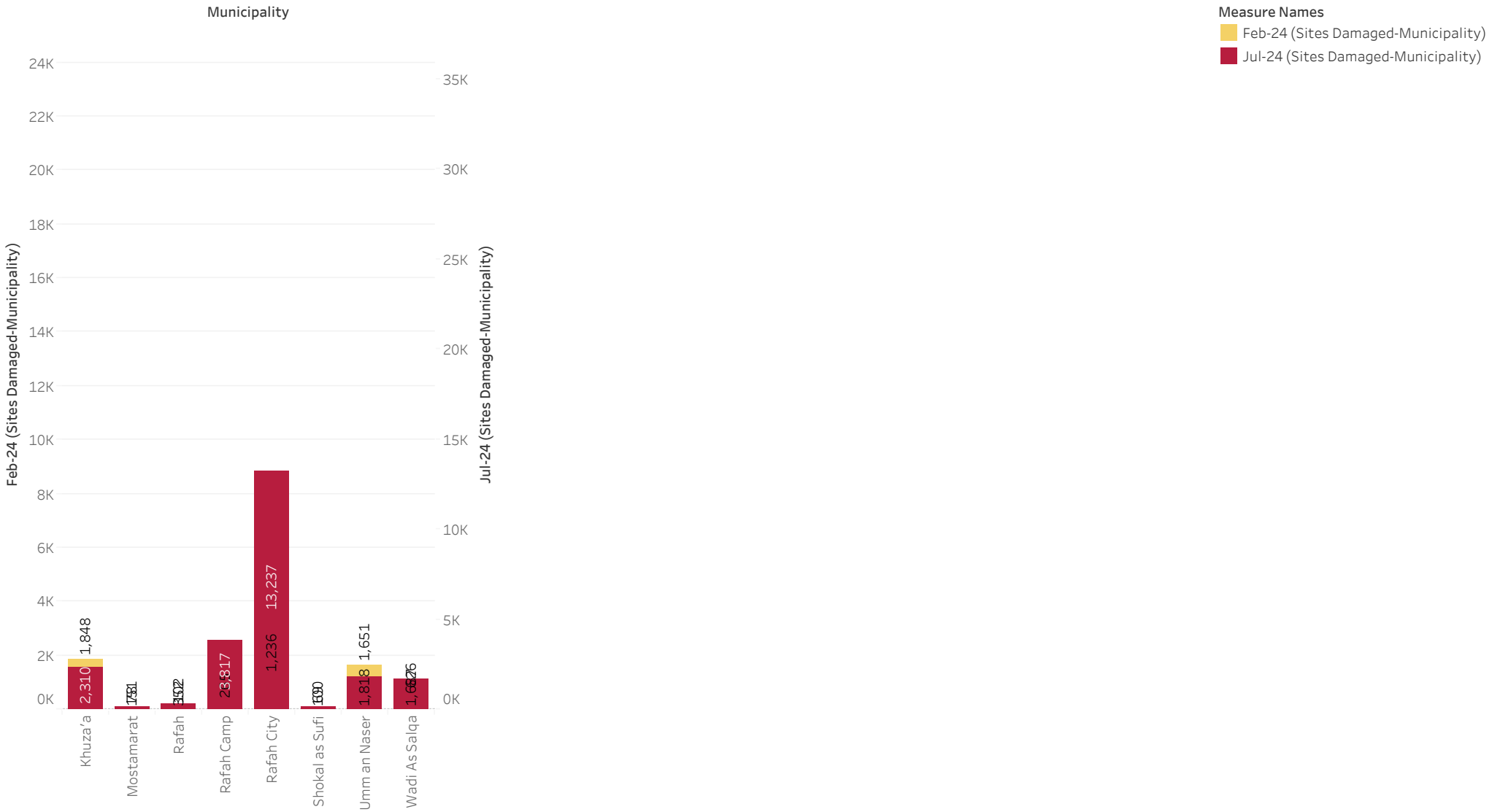
Jul-24 and Feb-24 for each Governorate (Sites Damaged-Goveneorate). Color shows details about Jul-24 and Feb-24. The marks are labeled by Jul-24 and Feb-24. The view is filtered on Governorate (Sites Damaged-Goveneorate), which excludes Total and Null.

Increament Changes of Damaged Sites (Buildings and Other Infrastructure) per municipality



Feb-24 (Sites Damaged-Municipality) and Jul-24 (Sites Damaged-Municipality) for each Municipality. Color shows details about Feb-24 (Sites Damaged-Municipality) and Jul-24 (Sites Damaged-Municipality). For pane Sum of Feb-24 (Sites Damaged-Municipality): The marks are labeled by Feb-24 (Sites Damaged-Municipality). For pane Sum of Jul-24 (Sites Damaged-Municipality): The marks are labeled by Jul-24 (Sites Damaged-Municipality).

Increament Changes of Damaged Sites (Buildings and Other Infrastructure) per municipality



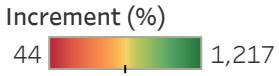
Feb-24 (Sites Damaged-Municipality) and Jul-24 (Sites Damaged-Municipality) for each Municipality. Color shows details about Feb-24 (Sites Damaged-Municipality) and Jul-24 (Sites Damaged-Municipality). For pane Sum of Feb-24 (Sites Damaged-Municipality): The marks are labeled by Feb-24 (Sites Damaged-Municipality). For pane Sum of Jul-24 (Sites Damaged-Municipality): The marks are labeled by Jul-24 (Sites Damaged-Municipality).

Damaged Roads per Gorvernorate

Destroyed, Moderately Affected and Severely Affected for each Governorate. Color shows details about Destroyed, Moderately Affected and Severely Affected. The view is filtered on Governorate, which excludes Total and Null.

Increment rate of damage sites from Feb to July 2024

Governorate (Sites Dam..	Feb-24	Jul-24	Increment (%)
Deir el-Balah	7,723	16,038	108
Gaza	28,324	45,649	61
Khan Yunis	28,197	40,704	44
North Gaza	22,755	34,324	51
Rafah	1,870	19,694	953
Total	88,869	156,409	1,217



Feb-24, Jul-24 and Increment (%) broken down by Governorate (Sites Damaged-Goveneorate). Color shows Increment (%).

CO2 Emissions (kt) Trends in the Levant Region Over the Years

	Country Name				
Year	Cyprus	Israel	Jordan	Lebanon	Syria
2013	6,428	67,003	23,804	23,245	30,697
2014	6,812	64,718	25,553	25,151	26,604
2015	6,852	66,315	25,309	27,017	25,261
2016	7,219	65,233	24,730	27,755	24,479
2017	7,361	65,906	26,022	29,171	25,794
2018	7,199	61,425	24,710	27,401	28,303
2019	7,191	62,796	23,148	26,917	26,840
2020	6,772	58,472	20,974	21,475	25,235

Value

4,591 76,063

Sum of Value broken down by Country Name vs. Year. Color shows sum of Value. The marks are labeled by sum of Value. The data is filtered on Indicator Name and Year. The Indicator Name filter keeps Carbon . The Year filter ranges from 1990 to 2023. The view is filtered on Country Name, which excludes #country+name and Egypt, Arab Rep..

CO2 Emissions from Liquid Fuel Consumption in Isreal & the Palestinian Territories Over the Years

Value

862 35,174

Year	Country Name: Israel	Country Name: West Bank an..
1990	24,844	862
1991	24,063	884
1992	27,385	917
1993	27,638	935
1994	29,930	968
1995	30,396	946
1996	29,351	1,038
1997	30,095	865
1998	29,032	1,463
1999	28,280	1,368
2000	29,171	1,661

Sum of Value broken down by Country Name vs. Year. Color shows sum of Value. The marks are labeled by sum of Value. The data is filtered on Indicator Name and Year. The Indicator Name filter keeps CO2 emissions from liquid fuel consumption (kt). The Year filter ranges from 1990 to 2023. The view is filtered on Country Name, which keeps Israel and West Bank and Gaza.

CO2 Emissions from Liquid Fuel Consumption in Isreal & the Palestinian Territories Over the Years

Year	Country Name: Israel	Country Name: West Bank an..
2001	30,627	1,349
2002	28,232	1,155
2003	30,814	1,280
2004	24,532	2,197
2005	23,560	2,743
2006	25,728	2,266
2007	25,152	2,325
2008	29,230	2,054
2009	27,158	2,090
2010	28,137	2,035
2011	28,023	2,248

Value

862 35,174

Sum of Value broken down by Country Name vs. Year. Color shows sum of Value. The marks are labeled by sum of Value. The data is filtered on Indicator Name and Year. The Indicator Name filter keeps CO2 emissions from liquid fuel consumption (kt). The Year filter ranges from 1990 to 2023. The view is filtered on Country Name, which keeps Israel and West Bank and Gaza.

CO2 Emissions from Liquid Fuel Consumption in Isreal & the Palestinian Territories Over the Years

	Country Name	
Year	Israel	West Bank an..
2012	35,174	2,200
2013	22,966	2,439
2014	20,293	2,838
2015	21,881	3,007
2016	22,787	3,234

Value

862 35,174

Sum of Value broken down by Country Name vs. Year. Color shows sum of Value. The marks are labeled by sum of Value. The data is filtered on Indicator Name and Year. The Indicator Name filter keeps CO2 emissions from liquid fuel consumption (kt). The Year filter ranges from 1990 to 2023. The view is filtered on Country Name, which keeps Israel and West Bank and Gaza.

Various Types of Gas Emissions (mt) in the Levant Region Over the Years

	Country Name				
Indicator Name	Cyprus	Israel	Jordan	Lebanon	Syria
Carbon	215,079	1,794,784	574,341	565,566	1,296,264
Methane	20,374	270,464	183,589	74,756	1,143,487
Nitrous Oxide	1,466	13,149	3,814	4,651	6,817
Other gas	5,215	70,814	30,023	44,745	-72,316

Value

-72,316 1,794,784

Sum of Value broken down by Country Name vs. Indicator Name. Color shows sum of Value. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps Carbon , Methane, Nitrous Oxide and Other gas . The Country Name filter keeps Cyprus, Israel, Jordan, Lebanon and Syria.

Various Types of Gas Emissions (mt) in the Levant Region Over the Years

Indicator Name

Country Name	Carbon	CO2 emissions (k..	CO2 emissions (k..	CO2 emissions (k..	CO2 emissions (..	CO2 emissions fr..	CO2 emissions fr..	CO2 emissions fr..	CO2 emissions fr..
Cyprus	215,079	13	9	12	210	0	0	4,976	220,262
Israel	1,794,784	7	7	8	259	196	119,321	3,968	1,200,810
Jordan	574,341	23	9	13	91	281	57,099	4,864	488,708
Lebanon	565,566	17	8	11	115	3	579	4,991	532,547
Syria	1,296,264	62			74	643	265,766	4,904	1,310,934
West Bank and Gaza							0		47,367

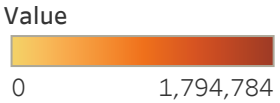
Value

0 1,794,784

Sum of Value broken down by Indicator Name vs. Country Name. Color shows sum of Value. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps 12 members. The Country Name filter excludes #country+name and Egypt, Arab Rep..

Various Types of Gas Emissions (mt) in the Levant Region Over the Years

	Indicator Name		
Country Name	CO2 emissions fr..	CO2 emissions fr..	CO2 intensity (kg per kg of..
Cyprus	74	3,795	150
Israel	1,352	713,675	135
Jordan	15	3,685	138
Lebanon	77	12,812	139
Syria	4	513	143
West Bank and Gaza		0	



Sum of Value broken down by Indicator Name vs. Country Name. Color shows sum of Value. The marks are labeled by sum of Value. The view is filtered on Indicator Name and Country Name. The Indicator Name filter keeps 12 members. The Country Name filter excludes #country+name and Egypt, Arab Rep..

CO2 Emissions (kt) Trends in the Levant Region Over the Years

Year	Country Name: Cyprus	Israel	Jordan	Lebanon	Syria
1990	4,591	33,806	9,934	5,622	32,388
1991	5,109	34,524	9,781	7,040	35,766
1992	5,480	36,857	11,925	7,021	35,152
1993	5,736	40,505	12,204	10,326	35,882
1994	5,978	43,361	12,994	11,274	37,442
1995	5,848	46,775	13,604	13,305	38,979
1996	6,211	48,734	13,868	14,124	42,023
1997	6,305	50,967	14,374	16,128	42,073
1998	6,610	51,505	14,616	16,255	44,631
1999	6,871	52,984	14,631	17,035	43,872
2000	7,128	56,997	16,268	15,673	44,401
2001	6,992	57,953	16,251	16,891	44,729
2002	7,169	61,081	16,874	16,836	44,267
2003	7,834	62,926	17,310	17,415	44,379
2004	7,779	63,160	18,581	17,879	46,364
2005	7,901	61,012	19,869	17,279	57,220
2006	7,999	64,331	20,167	16,234	60,214
2007	8,307	66,598	21,090	15,040	63,605
2008	8,491	66,708	20,009	18,646	65,276
2009	8,276	65,728	20,665	21,903	60,697
2010	7,898	70,520	20,197	20,864	61,091
2011	7,635	69,823	20,756	21,175	57,563
2012	7,099	76,063	24,123	23,470	45,039

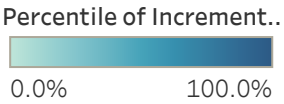
Value

4,591 76,063

Sum of Value broken down by Country Name vs. Year. Color shows sum of Value. The marks are labeled by sum of Value. The data is filtered on Indicator Name and Year. The Indicator Name filter keeps Carbon . The Year filter ranges from 1990 to 2023. The view is filtered on Country Name, which excludes #country+name and Egypt, Arab Rep..

Damaged Sites Increment Rate by Municipality

Municipality	
Abesan al Jadida (as Sagh..	33
Abesan al Kabira	61
Al Bureij	49
Al Fukhhari	78
Al Maghazi	111
Al Mughraqa	35
Al Musaddar	72
Al Qarara	89
An Naser	323
An Nuseirat	185
Ash Shafi Camp	99
Az Zahra'a	61
Az Zawayda	127
Bani Suheila	21
Beit Lahiya	34
Beith Hanoun	31
Deir el Balah	131
Gaza City	61
Jabalya	60
Jabalya Camp	193
Juhor ad Dik	68
Khan Yunis Camp	31
Khan Yunis City	49
Khuza'a	25
Mostamarat	94



Sum of Increment (%) (Sites Damaged-Municipality) broken down by Municipality. Color shows Percentile of Increment (%) (Sites Damaged-Municipality). The marks are labeled by sum of Increment (%) (Sites Damaged-Municipality).

Damaged Sites Increment Rate by Municipality

Municipality	
Rafah	245
Rafah Camp	1,340
Rafah City	971
Shokal as Sufi	45
Umm an Naser	10
Wadi As Salqa	169

Percentile of Increment..

0.0% 100.0%

Sum of Increment (%) (Sites Damaged-Municipality) broken down by Municipality. Color shows Percentile of Increment (%) (Sites Damaged-Municipality). The marks are labeled by sum of Increment (%) (Sites Damaged-Municipality).

Increment Change of Damaged Sites per Gorvernorate, Gaza Strip

Governorat..	Feb-24	Jul-24
Deir el-Balah	7,723	16,038
Gaza	28,324	45,649
Khan Yunis	28,197	40,704
North Gaza	22,755	34,324
Rafah	1,870	19,694

Feb-24 and Jul-24 broken down by Governorate (Sites Damaged-Goveneorate). The view is filtered on Governorate (Sites Damaged-Goveneorate), which excludes Total and Null.

Damaged Croplands per Gorvernorate

Governorate (Corpland Agri. ..	Damage Croplands (sq km)	Non-affected Croplands (sqkm)
Deir el-Balah	15.20	10.60
Gaza	22.90	8.60
Khan Younis	25.10	17.70
North Gaza	23.90	7.40
Rafah	10.40	8.60

Damage Croplands (sq km) and Non-affected Croplands (sqkm) broken down by Governorate (Corpland Agri. Damaged). The view is filtered on Governorate (Corpland Agri. Damaged), which excludes Total and Null.

Damaged Roads per Gorvernorate

Governorate	Destroyed	Moderately Affected	Severely Affected
Deir el-Balah	99.0	232.0	60.0
Gaza	312.0	484.0	106.0
Khan Younis	338.0	370.0	70.0
North Gaza	240.0	250.0	73.0
Rafah	117.0	134.0	40.0

Destroyed, Moderately Affected and Severely Affected broken down by Governorate. The view is filtered on Governorate, which excludes Total and Null.

Damaged Wells per Governorate

Governorate (Wells Ag..	Destroyed wells	Total wells
Deir el-Balah	150.0	464.0
Gaza	351.0	609.0
Khan Younis	208.0	410.0
North Gaza	305.0	614.0
Rafah	35.0	164.0

Destroyed wells and Total wells broken down by Governorate (Wells Agri. Damaged). The view is filtered on Governorate (Wells Agri. Damaged), which excludes Total and Null.

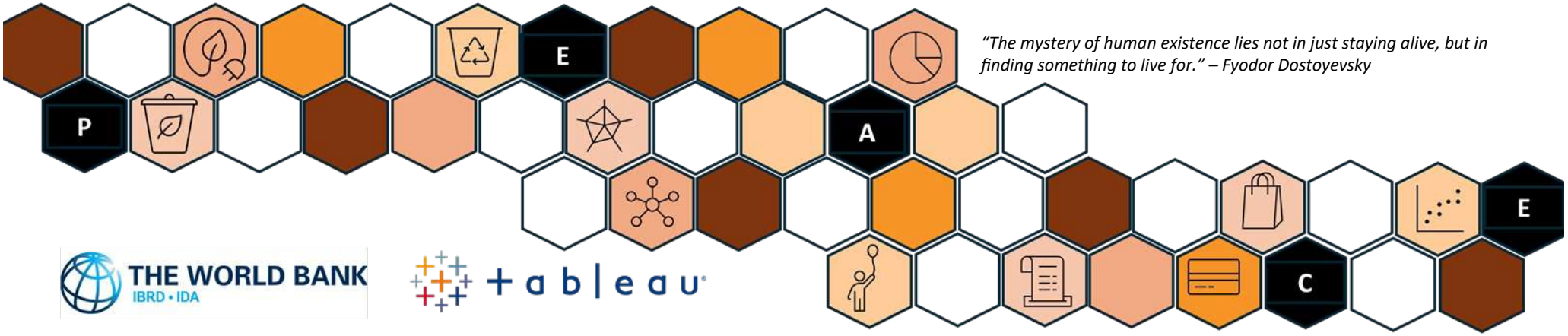
Damaged Solar Panels per Governorate

Governorate (..	Destroyed panels	Total panels
Deir el-Balah	316.0	461.0
Gaza	294.0	347.0
Khan Younis	574.0	866.0
North Gaza	267.0	400.0
Rafah	244.0	540.0

Destroyed panels and Total panels broken down by Governorate (Solar Panels Damaged). The view is filtered on Governorate (Solar Panels Damaged), which excludes Total and Null.

SUSTAINABLE METRICS FOR ETHICAL SOURCING AND ENVIRONMENTAL ASSESSEMENT

Sourcing Metrics | **Environmental Metrics** | **All Analysis** | **Country Analysis**



"The mystery of human existence lies not in just staying alive, but in finding something to live for." – Fyodor Dostoyevsky

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SUSTAINABLE METRICS OF ETHICAL SOURCING

Environmental Metrics | All Analysis | Country Analysis

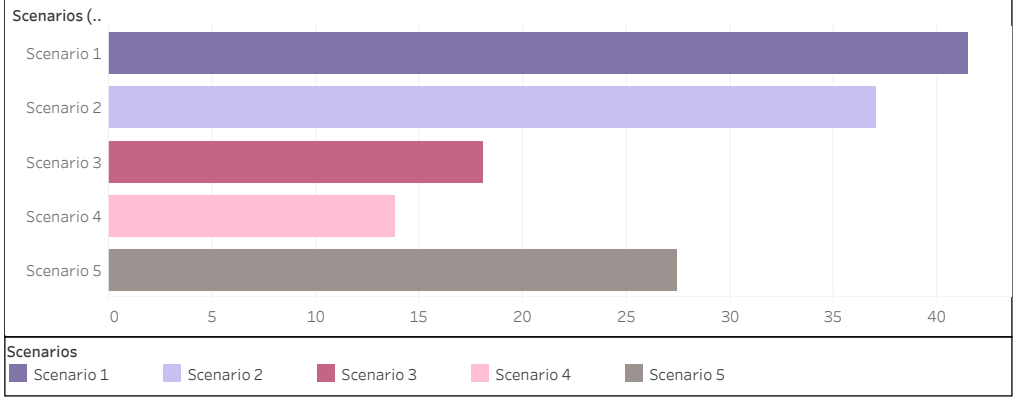
Scenarios Impact Metric

Measure V.. 1 3

Scenarios1	Environmental Impact	Ethical Sourcing	Transparency	Renewable Energy	Community Engagement	Eco-friendly Practices	Sustainability	Social Responsibility
Scenario 1	2	2	3	3	1	3	3	3
Scenario 2	1	3	2	3	3	3	1	3
Scenario 3	3	2	1	1	3	2	1	1
Scenario 4	2	1	1	3	3	1	3	1
Scenario 5	3	2	1	3	2	3	3	2

Scenarios Impact Scores

Data as of June 2024



Relevance Metric

Measure Values 0.000 1.000

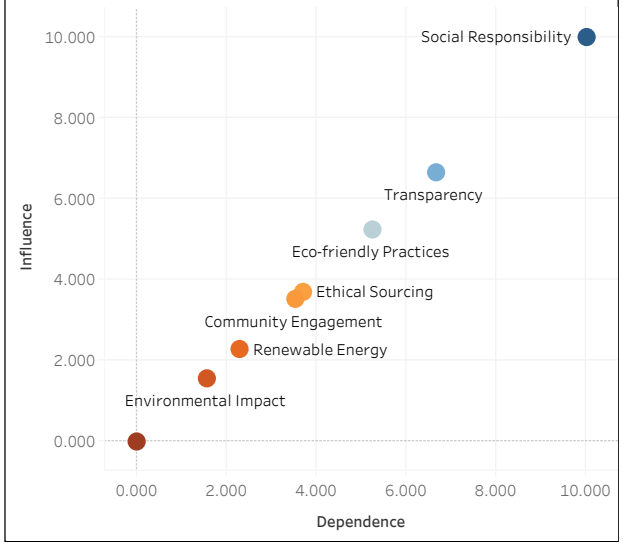
Variable	Sustain..	Ethical Sourcing	Community Eng..	Renewable Energy	Environmental ..	Transp..	Eco-friendly..	Social Responsib..
Sustainabili..	1.000	0.645	0.612	0.612	0.218	0.102	0.102	0.000
Ethical Sourcing	0.645	1.000	0.000	0.000	0.423	0.395	0.791	0.707
Community Engagement	0.612	0.000	1.000	0.375	0.134	0.688	0.563	0.559
Renewable Energy	0.612	0.000	0.375	1.000	0.535	0.375	0.250	0.559
Environmental Impact	0.218	0.423	0.134	0.535	1.000	0.535	0.134	0.598
Transparen..	0.102	0.395	0.688	0.375	0.535	1.000	0.563	0.839
Eco-friendly Practices	0.102	0.791	0.563	0.250	0.134	0.563	1.000	0.839
Social Responsibility	0.000	0.707	0.559	0.559	0.598	0.839	0.839	1.000

Influence Metric

Dependence 0.000 10.000

Variable (ES!!Metric)	Community Enga..	Eco-friendly..	Environmental I..	Ethical Sourcin..	Renewable Energ..	Social Responsib..	Sustainability (E..	Transparency (E..
Community Engagement	1.000	-0.563	-0.134	0.000	-0.375	-0.559	-0.612	-0.688
Eco-friendly Practices	-0.563	1.000	-0.134	0.791	0.250	0.839	-0.102	0.563
Environmental Impact	-0.134	-0.134	1.000	-0.423	-0.535	-0.598	0.218	-0.535
Ethical Sourcing	0.000	0.791	-0.423	1.000	0.000	0.707	-0.645	0.395
Renewable Energy	-0.375	0.250	-0.535	0.000	1.000	0.559	0.612	0.375
Social Responsibility	-0.559	0.839	-0.598	0.707	0.559	1.000	0.000	0.839
Sustainabili..	-0.612	-0.102	0.218	-0.645	0.612	0.000	1.000	0.102
Transparen..	-0.688	0.563	-0.535	0.395	0.375	0.839	0.102	1.000

System Grid



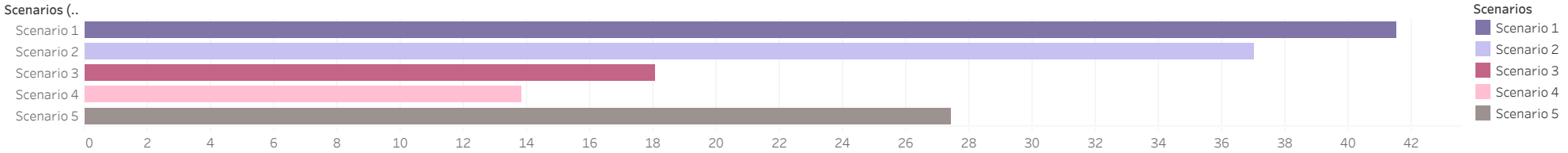
Scenarios Impact Metric

Scenarios1	Environmental Impact	Ethical Sourcing	Transparency	Renewable Energy	Community Engagement	Eco-friendly Practices	Sustainability	Social Responsibility
Scenario 1	2	2	3	3	1	3	3	3
Scenario 2	1	3	2	3	3	3	1	3
Scenario 3	3	2	1	1	3	2	1	1
Scenario 4	2	1	1	3	3	1	3	1
Scenario 5	3	2	1	3	2	3	3	2

Measure Values
1 3

Environmental Impact, Ethical Sourcing, Transparency, Renewable Energy, Community Engagement, Eco-friendly Practices, Sustainability and Social Responsibility broken down by Scenarios1. Color shows Environmental Impact, Ethical Sourcing, Transparency, Renewable Energy, Community Engagement, Eco-friendly Practices, Sustainability and Social Responsibility. The marks are labeled by Environmental Impact, Ethical Sourcing, Transparency, Renewable Energy, Community Engagement, Eco-friendly Practices, Sustainability and Social Responsibility.

Scenarios Impact Scores



Sum of Impact Score for each Scenarios (ES!Scenarios!IS)1. Color shows details about Scenarios (ES!Scenarios!IS)1.

Relevance Metric

Variable	Sustainability	Ethical Sourcing	Community Engagement	Renewable Energy	Environmental Impact
Sustainability	1.000	0.645	0.612	0.612	0.218
Ethical Sourcing	0.645	1.000	0.000	0.000	0.423
Community Engagement	0.612	0.000	1.000	0.375	0.134
Renewable Energy	0.612	0.000	0.375	1.000	0.535
Environmental Impact	0.218	0.423	0.134	0.535	1.000
Transparency	0.102	0.395	0.688	0.375	0.535
Eco-friendly Practices	0.102	0.791	0.563	0.250	0.134
Social Responsibility	0.000	0.707	0.559	0.559	0.598

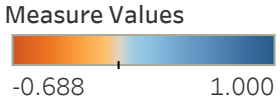
Measure Values

0.000 1.000

Community Engagement, Eco-friendly Practices, Environmental Impact, Ethical Sourcing, Renewable Energy, Social Responsibility, Sustainability and Transparency broken down by Variable. Color shows Community Engagement, Eco-friendly Practices, Environmental Impact, Ethical Sourcing, Renewable Energy, Social Responsibility, Sustainability and Transparency. The marks are labeled by Community Engagement, Eco-friendly Practices, Environmental Impact, Ethical Sourcing, Renewable Energy, Social Responsibility, Sustainability and Transparency.

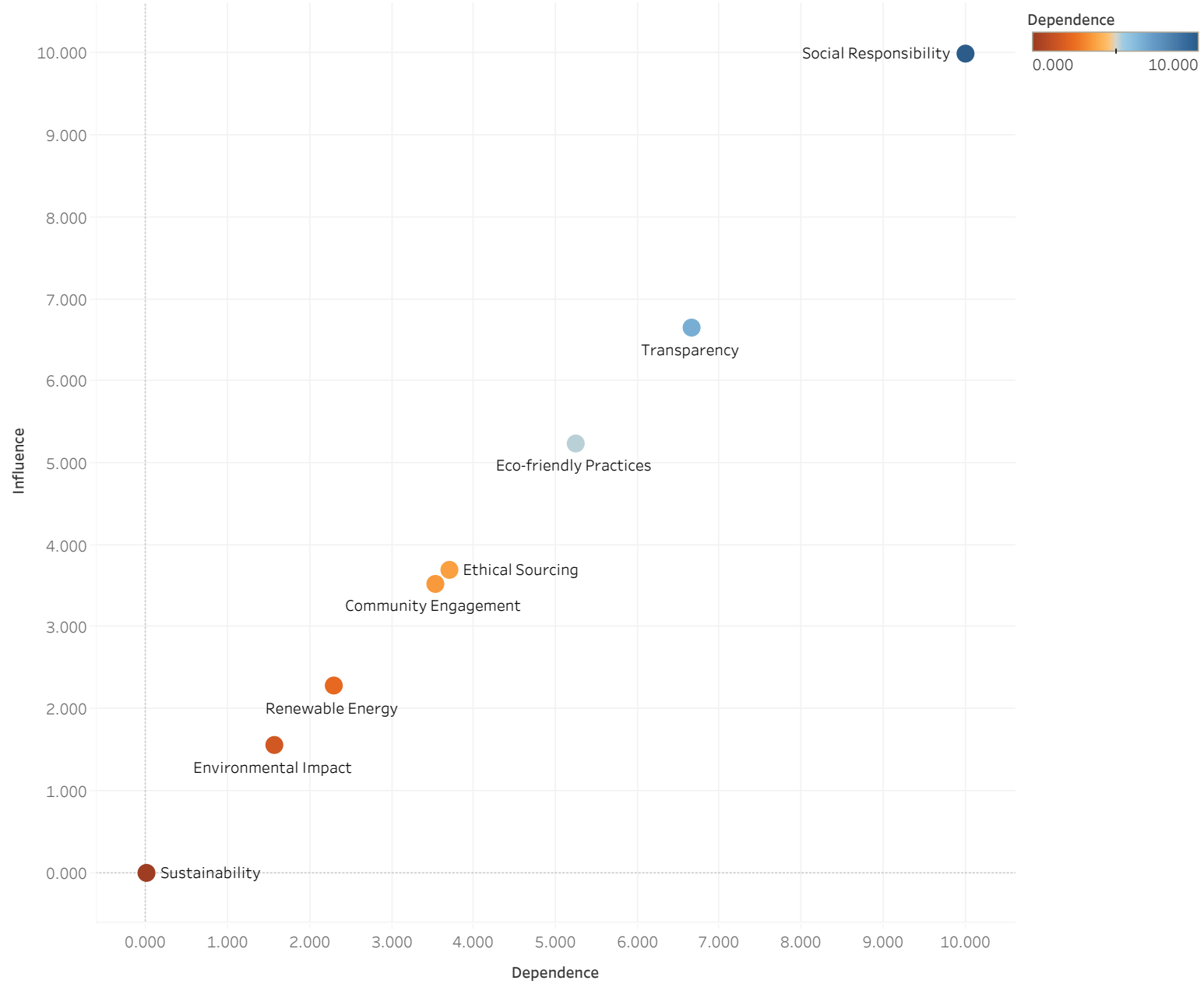
Influence Metric

Variable (ES!!!Metric)	Community Engagement (ES!!!M..	Eco-friendly Practices (ES!!!Metric)	Environmental Impact (ES!!!Metric)	Ethical Sourcing (ES!!!Metric)	Renewable Energy (ES!!!Metric)
Community Engagement	1.000	-0.563	-0.134	0.000	-0.375
Eco-friendly Practices	-0.563	1.000	-0.134	0.791	0.250
Environmental Impact	-0.134	-0.134	1.000	-0.423	-0.535
Ethical Sourcing	0.000	0.791	-0.423	1.000	0.000
Renewable Energy	-0.375	0.250	-0.535	0.000	1.000
Social Responsibility	-0.559	0.839	-0.598	0.707	0.559
Sustainability	-0.612	-0.102	0.218	-0.645	0.612
Transparency	-0.688	0.563	-0.535	0.395	0.375



Community Engagement (ES!!!Metric), Eco-friendly Practices (ES!!!Metric), Environmental Impact (ES!!!Metric), Ethical Sourcing (ES!!!Metric), Renewable Energy (ES!!!Metric), Social Responsibility (ES!!!Metric), Sustainability (ES!!!Metric) and Transparency (ES!!!Metric) broken down by Variable (ES!!!Metric). Color shows Community Engagement (ES!!!Metric), Eco-friendly Practices (ES!!!Metric), Environmental Impact (ES!!!Metric), Ethical Sourcing (ES!!!Metric), Renewable Energy (ES!!!Metric), Social Responsibility (ES!!!Metric), Sustainability (ES!!!Metric) and Transparency (ES!!!Metric). The marks are labeled by Community Engagement (ES!!!Metric), Eco-friendly Practices (ES!!!Metric), Environmental Impact (ES!!!Metric), Ethical Sourcing (ES!!!Metric), Renewable Energy (ES!!!Metric), Social Responsibility (ES!!!Metric), Sustainability (ES!!!Metric) and Transparency (ES!!!Metric).

System Grid



Sum of Dependence vs. sum of Influence. Color shows sum of Dependence. The marks are labeled by Variable (ES!SG). Details are shown for Variable (ES!SG).

SUSTAINABLE METRICS OF ENVIRONMENTAL ASSESSMENT

Sourcing Metrics | All Analysis | Country Analysis

Country Name
All

Data range from 2018 to 2022

Measure V.. 1.08 — 100.00

Sustainable Metrics of Enviromental Impact by Key Indicators

Country Name	Access to electricity (%..	Renewable energy consu..	CO2 emissions (metric tons ..	PM2.5 air pollution, me..	People using at least basic ..
Cyprus	100.00	15.02	5.47	15.57	99.77
Israel	100.00	5.61	6.35	19.76	100.00
Jordan	99.90	11.04	1.92	30.65	98.97
Lebanon	100.00	6.71	3.79	28.96	92.60
Syrian Arab..	88.82	1.08	1.21	30.95	94.08
West Bank ..	100.00	14.73		31.30	98.44

Measure V.. 0.0 — 100.0

Sustainable Metric for Environmental Impact on Air Pollution

Country Name (Air pollutions)	PM2.5 air pollution..	PM2.5 air pollution..	PM2.5 air pollution..	PM2.5 pollution..	PM2.5 pollution..	PM2.5 pollution..
Cyprus	15.6	15.6	100.0	0.0	0.0	91.5
Israel	19.8	19.8	100.0	6.1	8.2	94.1
Jordan	30.6	30.6	100.0	19.8	91.6	100.0
Lebanon	29.0	29.0	100.0	0.0	99.5	99.9
Syrian Arab Republic	31.0	31.0	100.0	69.8	100.0	100.0
West Bank and Gaza	31.3	31.3	100.0	29.7	89.1	100.0

Measure V.. 2.00 — 51.00

Sustainable Metric for Environmental Impact on Biodiversity Threats

Country Name (Biodiversity)	Bird species, threatened	Fish species, threatened	Mammal species, threa..	Plant species (higher), thre..
Cyprus	7.00	24.00	6.00	22.00
Israel	18.00	50.00	15.00	23.00
Jordan	14.00	20.00	13.00	8.00
Lebanon	11.00	28.00	10.00	24.00
Syrian Arab Republic	17.00	51.00	14.00	26.00
West Bank and Gaza	15.00	2.00	4.00	6.00

Sustainable Metric for Environmental Impact on Varius Gas Emissions

Measure V.. -9,395 — 58,472

Country Name (Gas emissions)	Agricult ural me..	Agricult ural me..	Agricult ural nit..	Agricult ural nit..	CO2 emi ssions (..	CO2 emi ssions (..	CO2 emi ssions (..	CO2 emi ssions (..	CO2 emi ssions (..	CO2 emi ssions (..	CO2 emi ssions f..	CO2 emi ssions f..	CO2 emi ssions f..	CO2 emi ssions f..	CO2 emi ssions f..	CO2 emi ssions f..	CO2 inte nsity..	Energy related..	HFC gas emissio..	Methane emissio..	Methane emissio..	Nitrous oxide e..	Nitrous oxide e..	Nitrous oxide e..	Other greenh..	PFC gas emissio..	SF6 gas emissio..
Cyprus	26	187	62	240	0	0	0	6,772	5	5	0	0	85	6,080	0	0	3	3	304	750	27	372	19	54	578	0	0
Israel	6	634	42	987	0	0	0	58,472	6	6	28	18,038	35	22,787	32	20,851	3	8	1,967	9,801	789	2,691	10	447	8,969	123	687
Jordan	12	581	54	577	1	0	0	20,974	2	2	28	6,986	60	14,873	3	854	3	6	193	6,678	386	1,226	9	162	4,948	0	0
Lebanon	8	245	76	544	1	0	0	21,475	4	4	0	0	77	21,459	2	645	3	2	0	3,459	116	847	8	179	8,087	0	0
Syrian Arab Republic	13	3,392	86	2,783	2			25,235	1	1	26	6,960	75	19,754	0	4	3	70	0	15,964	6,080	3,264	8	129	-9,395	0	0
West Bank and Gaza												0		3,234		0											

Sustainable Metric for Environmental Impact onWater and Energy Consumption

Measure V.. 0.3 — 847.6

Country Name (Water and enegry)	Access to electricity ..	Annual freshwate..	Annual freshwate..	Annual freshwate..	Annual freshwate..	Level of water stre..	People using at le..	People using at le..	People using at le..	People using at le..	People using at le..	People using at le..	People using at le..	People using safel..	People using safel..	People using safel..	Renewable energy con..	Renewable energy con..	Renewable internal fr..	Renewable internal fr..
Cyprus	100.0	62.5	37.5	35.3	0.3	37.6	99.8	99.8	99.8	99.7	99.4	98.8	99.7	99.8	76.8	86.2	15.0	15.0	630.3	0.8
Israel	100.0	52.0	43.5	170.1	1.3	110.1	100.0	100.0	100.0	100.0	99.9	99.0	100.0	99.5	96.3	96.4	5.6	5.6	81.4	0.8
Jordan	99.9	51.6	45.0	138.1	0.9	104.3	99.0	99.0	97.0	99.1	97.1	95.4	97.3	85.7	82.3	84.4	11.0	11.0	62.4	0.7
Lebanon	100.0	38.0	13.0	37.8	1.8	58.8	92.6	92.6			99.2			47.7	25.7		6.7	6.7	847.6	4.8
Syrian Arab Republic	88.8	87.5	8.8	195.8	14.0	124.4	94.1	94.1	92.1	95.6	95.0	93.6	96.0				1.1	1.1	343.3	7.1
West Bank and Gaza	100.0	48.1	44.1	43.4	0.4	50.3	98.4	98.4	100.0	98.0	99.4	99.0	99.6	80.3	70.1	74.6	14.7	14.7	169.1	0.8

Sustainable Metric for Environmental Impact on Air Pollution

Country Name (Air pollutions)	PM2.5 air pollution..	PM2.5 air pollution..	PM2.5 air pollution..	PM2.5 pollution..	PM2.5 pollution..	PM2.5 pollution..
Cyprus	15.6	15.6	100.0	0.0	0.0	91.5
Israel	19.8	19.8	100.0	6.1	8.2	94.1
Jordan	30.6	30.6	100.0	19.8	91.6	100.0
Lebanon	29.0	29.0	100.0	0.0	99.5	99.9
Syrian Arab Republic	31.0	31.0	100.0	69.8	100.0	100.0
West Bank and Gaza	31.3	31.3	100.0	29.7	89.1	100.0

Measure Values

0.0 100.0

PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Air pollutions), PM2.5 air pollution, population exposed to levels exceeding WHO guideline value (% of total), PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-1 value (% of total), PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-2 value (% of total) and PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-3 value (% of total) broken down by Country Name (Air pollutions). Color shows PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Air pollutions), PM2.5 air pollution, population exposed to levels exceeding WHO guideline value (% of total), PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-1 value (% of total), PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-2 value (% of total) and PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-3 value (% of total). The marks are labeled by PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Air pollutions), PM2.5 air pollution, population exposed to levels exceeding WHO guideline value (% of total), PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-1 value (% of total), PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-2 value (% of total) and PM2.5 pollution, population exposed to levels exceeding WHO Interim Target-3 value (% of total). The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metric for Environmental Impact on Biodiversity Threats

Country Name (Biodiversity)	Bird species, ..	Fish species, ..	Mammal species, ..	Plant species (..
Cyprus	7.00	24.00	6.00	22.00
Israel	18.00	50.00	15.00	23.00
Jordan	14.00	20.00	13.00	8.00
Lebanon	11.00	28.00	10.00	24.00
Syrian Arab Republic	17.00	51.00	14.00	26.00
West Bank and Gaza	15.00	2.00	4.00	6.00

Measure Values

2.00 51.00

Bird species, threatened, Fish species, threatened, Mammal species, threatened and Plant species (higher), threatened broken down by Country Name (Biodiversity). Color shows Bird species, threatened, Fish species, threatened, Mammal species, threatened and Plant species (higher), threatened. The marks are labeled by Bird species, threatened, Fish species, threatened, Mammal species, threatened and Plant species (higher), threatened. The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metric for Environmental Impact on Varius Gas Emissions

Country Name (Gas emissions)	Agricultur al metha..	Agricultur al metha..	Agricultur al nitrou..	Agricultur al nitrou..	CO2 emiss ions..	CO2 emiss ions..	CO2 emiss ions..	CO2 emiss ions..	CO2 emiss ions..	CO2 emiss ions..	CO2 emiss ions..	CO2 emiss ions..
Cyprus	26	187	62	240	0	0	0	6,772	5	5	0	0
Israel	6	634	42	987	0	0	0	58,472	6	6	28	18,038
Jordan	12	581	54	577	1	0	0	20,974	2	2	28	6,986
Lebanon	8	245	76	544	1	0	0	21,475	4	4	0	0
Syrian Arab Republic	13	3,392	86	2,783	2			25,235	1	1	26	6,960
West Bank and Gaza												0

Measure Values

-9,395 58,472

Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent) broken down by Country Name (Gas emissions). Color shows Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent). The marks are labeled by Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent). The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metric for Environmental Impact on Varius Gas Emissions

Country Name (Gas emissions)	CO2 emissions..	CO2 emissions..	CO2 emissions..	CO2 emissions..	CO2 intensity..	Energy related ..	HFC gas emissions..	Methane emission..	Methane emission..	Nitrous oxide em..	Nitrous oxide em..	Nitrous oxide em..
Cyprus	85	6,080	0	0	3	3	304	750	27	372	19	54
Israel	35	22,787	32	20,851	3	8	1,967	9,801	789	2,691	10	447
Jordan	60	14,873	3	854	3	6	193	6,678	386	1,226	9	162
Lebanon	77	21,459	2	645	3	2	0	3,459	116	847	8	179
Syrian Arab Republic	75	19,754	0	4	3	70	0	15,964	6,080	3,264	8	129
West Bank and Gaza		3,234		0								

Measure Values

-9,395 58,472

Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent) broken down by Country Name (Gas emissions). Color shows Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent). The marks are labeled by Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent). The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metric for Environmental Impact on Varius Gas Emissions

Country Name (Gas emissions)	Other gre enhouse ..	PFC gas e missions..	SF6 gas e missions..
Cyprus	578	0	0
Israel	8,969	123	687
Jordan	4,948	0	0
Lebanon	8,087	0	0
Syrian Arab Republic	-9,395	0	0
West Bank and Gaza			

Measure Values

-9,395 58,472

Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent) broken down by Country Name (Gas emissions). Color shows Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent). The marks are labeled by Agricultural methane emissions (% of total), Agricultural methane emissions (thousand metric tons of CO2 equivalent), Agricultural nitrous oxide emissions (% of total), Agricultural nitrous oxide emissions (thousand metric tons of CO2 equivalent), CO2 emissions (kg per 2015 US$ of GDP), CO2 emissions (kg per 2017 PPP $ of GDP), CO2 emissions (kg per PPP $ of GDP), CO2 emissions (kt), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Gas emissions), CO2 emissions from gaseous fuel consumption (% of total), CO2 emissions from gaseous fuel consumption (kt), CO2 emissions from liquid fuel consumption (% of total), CO2 emissions from liquid fuel consumption (kt), CO2 emissions from solid fuel consumption (% of total), CO2 emissions from solid fuel consumption (kt), CO2 intensity (kg per kg of oil equivalent energy use), Energy related methane emissions (% of total), HFC gas emissions (thousand metric tons of CO2 equivalent), Methane emissions (kt of CO2 equivalent), Methane emissions in energy sector (thousand metric tons of CO2 equivalent), Nitrous oxide emissions (thousand metric tons of CO2 equivalent), Nitrous oxide emissions in energy sector (% of total), Nitrous oxide emissions in energy sector (thousand metric tons of CO2 equivalent), Other greenhouse gas emissions, HFC, PFC and SF6 (thousand metric tons of CO2 equivalent), PFC gas emissions (thousand metric tons of CO2 equivalent) and SF6 gas emissions (thousand metric tons of CO2 equivalent). The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metric for Environmental Impact onWater and Energy Consumption

Country Name (Water and enegry)	Access to electricit..	Annual fre shwater ..	Annual fre shwater ..	Annual freshwa..	Annual freshwa..	Level of water st..	People using at l..	People using at l..	People using at l..	People using at l..	People using at l..	People using at l..
Cyprus	100.0	62.5	37.5	35.3	0.3	37.6	99.8	99.8	99.8	99.7	99.4	98.8
Israel	100.0	52.0	43.5	170.1	1.3	110.1	100.0	100.0	100.0	100.0	99.9	99.0
Jordan	99.9	51.6	45.0	138.1	0.9	104.3	99.0	99.0	97.0	99.1	97.1	95.4
Lebanon	100.0	38.0	13.0	37.8	1.8	58.8	92.6	92.6			99.2	
Syrian Arab Republic	88.8	87.5	8.8	195.8	14.0	124.4	94.1	94.1	92.1	95.6	95.0	93.6
West Bank and Gaza	100.0	48.1	44.1	43.4	0.4	50.3	98.4	98.4	100.0	98.0	99.4	99.0

Measure Values

0.3 847.6

Access to electricity (% of population) (Water and enegry), Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal), Annual freshwater withdrawals, domestic (% of total freshwater withdrawal), Annual freshwater withdrawals, total (% of internal resources), Annual freshwater withdrawals, total (billion cubic meters), Level of water stress: freshwater withdrawal as a proportion of available freshwater resources, People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Water and enegry), People using at least basic drinking water services, rural (% of rural population), People using at least basic drinking water services, urban (% of urban population), People using at least basic sanitation services (% of population), People using at least basic sanitation services, rural (% of rural population), People using at least basic sanitation services, urban (% of urban population), People using safely managed drinking water services (% of population), People using safely managed sanitation services (% of population), People using safely managed sanitation services, urban (% of urban population), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Water and enegry), Renewable internal freshwater resources per capita (cubic meters) and Renewable internal freshwater resources, total (billion cubic meters) broken down by Country Name (Water and enegry). Color shows Access to electricity (% of population) (Water and enegry), Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal), Annual freshwater withdrawals, domestic (% of total freshwater withdrawal), Annual freshwater withdrawals, total (% of internal resources), Annual freshwater withdrawals, total (billion cubic meters), Level of water stress: freshwater withdrawal as a proportion of available freshwater resources, People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Water and enegry), People using at least basic drinking water services, rural (% of rural population), People using at least basic drinking water services, urban (% of urban population), People using at least basic sanitation services (% of population), People using at least basic sanitation services, rural (% of rural population), People using at least basic sanitation services, urban (% of urban population), People using safely managed drinking water services (% of population), People using safely managed sanitation services (% of population), People using safely managed sanitation services, urban (% of urban population), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Water and enegry), Renewable internal freshwater resources per capita (cubic meters) and Renewable internal freshwater resources, total (billion cubic meters). The marks are labeled by Access to electricity (% of population) (Water and enegry), Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal), Annual freshwater withdrawals, domestic (% of total freshwater withdrawal), Annual freshwater withdrawals, total (% of internal resources), Annual freshwater withdrawals, total (billion cubic meters), Level of water stress: freshwater withdrawal as a proportion of available freshwater resources, People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Water and enegry), People using at least basic drinking water services, rural (% of rural population), People using at least basic drinking water services, urban (% of urban population), People using at least basic sanitation services (% of population), People using at least basic sanitation services, rural (% of rural population), People using at least basic sanitation services, urban (% of urban population), People using safely managed drinking water services (% of population), People using safely managed sanitation services (% of population), People using safely managed sanitation services, urban (% of urban population), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Water and enegry), Renewable internal freshwater resources per capita (cubic meters) and Renewable internal freshwater resources, total (billion cubic meters). The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metric for Environmental Impact onWater and Energy Consumption

Country Name (Water and enegry)	People using at l..	People using saf..	People using saf..	People using saf..	Renewabl e energy ..	Renewabl e energy ..	Renewabl e interna..	Renewabl e interna..
Cyprus	99.7	99.8	76.8	86.2	15.0	15.0	630.3	0.8
Israel	100.0	99.5	96.3	96.4	5.6	5.6	81.4	0.8
Jordan	97.3	85.7	82.3	84.4	11.0	11.0	62.4	0.7
Lebanon		47.7	25.7		6.7	6.7	847.6	4.8
Syrian Arab Republic	96.0				1.1	1.1	343.3	7.1
West Bank and Gaza	99.6	80.3	70.1	74.6	14.7	14.7	169.1	0.8

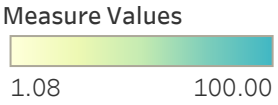
Measure Values

0.3 847.6

Access to electricity (% of population) (Water and enegry), Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal), Annual freshwater withdrawals, domestic (% of total freshwater withdrawal), Annual freshwater withdrawals, total (% of internal resources), Annual freshwater withdrawals, total (billion cubic meters), Level of water stress: freshwater withdrawal as a proportion of available freshwater resources, People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Water and enegry), People using at least basic drinking water services, rural (% of rural population), People using at least basic drinking water services, urban (% of urban population), People using at least basic sanitation services (% of population), People using at least basic sanitation services, rural (% of rural population), People using at least basic sanitation services, urban (% of urban population), People using safely managed drinking water services (% of population), People using safely managed sanitation services (% of population), People using safely managed sanitation services, urban (% of urban population), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Water and enegry), Renewable internal freshwater resources per capita (cubic meters) and Renewable internal freshwater resources, total (billion cubic meters) broken down by Country Name (Water and enegry). Color shows Access to electricity (% of population) (Water and enegry), Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal), Annual freshwater withdrawals, domestic (% of total freshwater withdrawal), Annual freshwater withdrawals, total (% of internal resources), Annual freshwater withdrawals, total (billion cubic meters), Level of water stress: freshwater withdrawal as a proportion of available freshwater resources, People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Water and enegry), People using at least basic drinking water services, rural (% of rural population), People using at least basic drinking water services, urban (% of urban population), People using at least basic sanitation services (% of population), People using at least basic sanitation services, rural (% of rural population), People using at least basic sanitation services, urban (% of urban population), People using safely managed drinking water services (% of population), People using safely managed sanitation services (% of population), People using safely managed sanitation services, urban (% of urban population), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Water and enegry), Renewable internal freshwater resources per capita (cubic meters) and Renewable internal freshwater resources, total (billion cubic meters). The marks are labeled by Access to electricity (% of population) (Water and enegry), Annual freshwater withdrawals, agriculture (% of total freshwater withdrawal), Annual freshwater withdrawals, domestic (% of total freshwater withdrawal), Annual freshwater withdrawals, total (% of internal resources), Annual freshwater withdrawals, total (billion cubic meters), Level of water stress: freshwater withdrawal as a proportion of available freshwater resources, People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Water and enegry), People using at least basic drinking water services, rural (% of rural population), People using at least basic drinking water services, urban (% of urban population), People using at least basic sanitation services (% of population), People using at least basic sanitation services, rural (% of rural population), People using at least basic sanitation services, urban (% of urban population), People using safely managed drinking water services (% of population), People using safely managed sanitation services (% of population), People using safely managed sanitation services, urban (% of urban population), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Water and enegry), Renewable internal freshwater resources per capita (cubic meters) and Renewable internal freshwater resources, total (billion cubic meters). The data is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metrics of Enviromental Impact by Key Indicators

Country Name	Access to electricity (% of population)	Renewable energy consumption (% of total fin..	CO2 emissions (metric tons per capita)	PM2.5 air pollution, mean annual exposure (microgra..
Cyprus	100.00	15.02	5.47	15.57
Israel	100.00	5.61	6.35	19.76
Jordan	99.90	11.04	1.92	30.65
Lebanon	100.00	6.71	3.79	28.96
Syrian Arab Republic	88.82	1.08	1.21	30.95
West Bank and Gaza	100.00	14.73		31.30



Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population) broken down by Country Name. Color shows Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). The marks are labeled by Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). Details are shown for Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). The view is filtered on Country Name, which keeps 6 of 6 members.

Sustainable Metrics of Enviromental Impact by Key Indicators

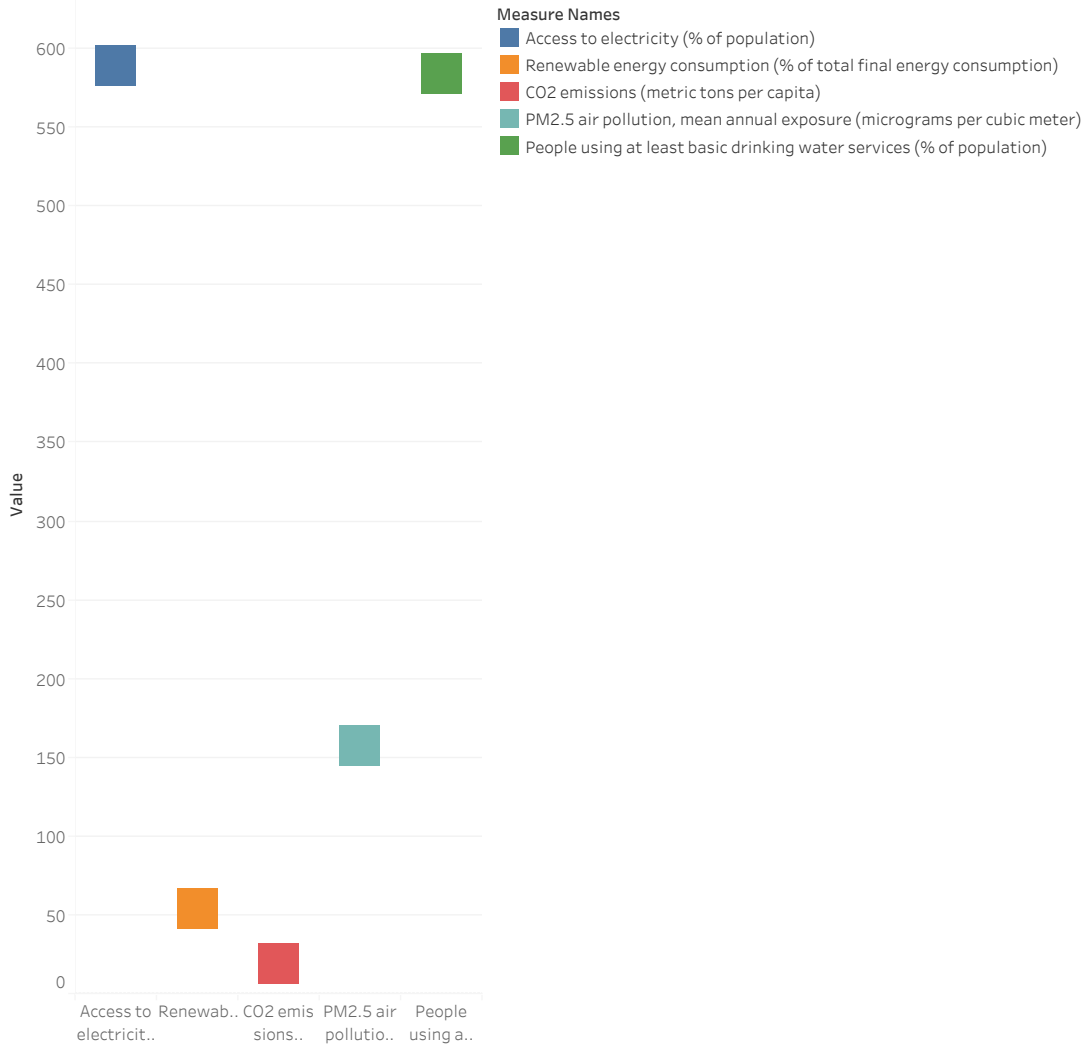
Country Name	People using at least basic drinking water services (% ..
Cyprus	99.77
Israel	100.00
Jordan	98.97
Lebanon	92.60
Syrian Arab Republic	94.08
West Bank and Gaza	98.44

Measure Values

1.08 100.00

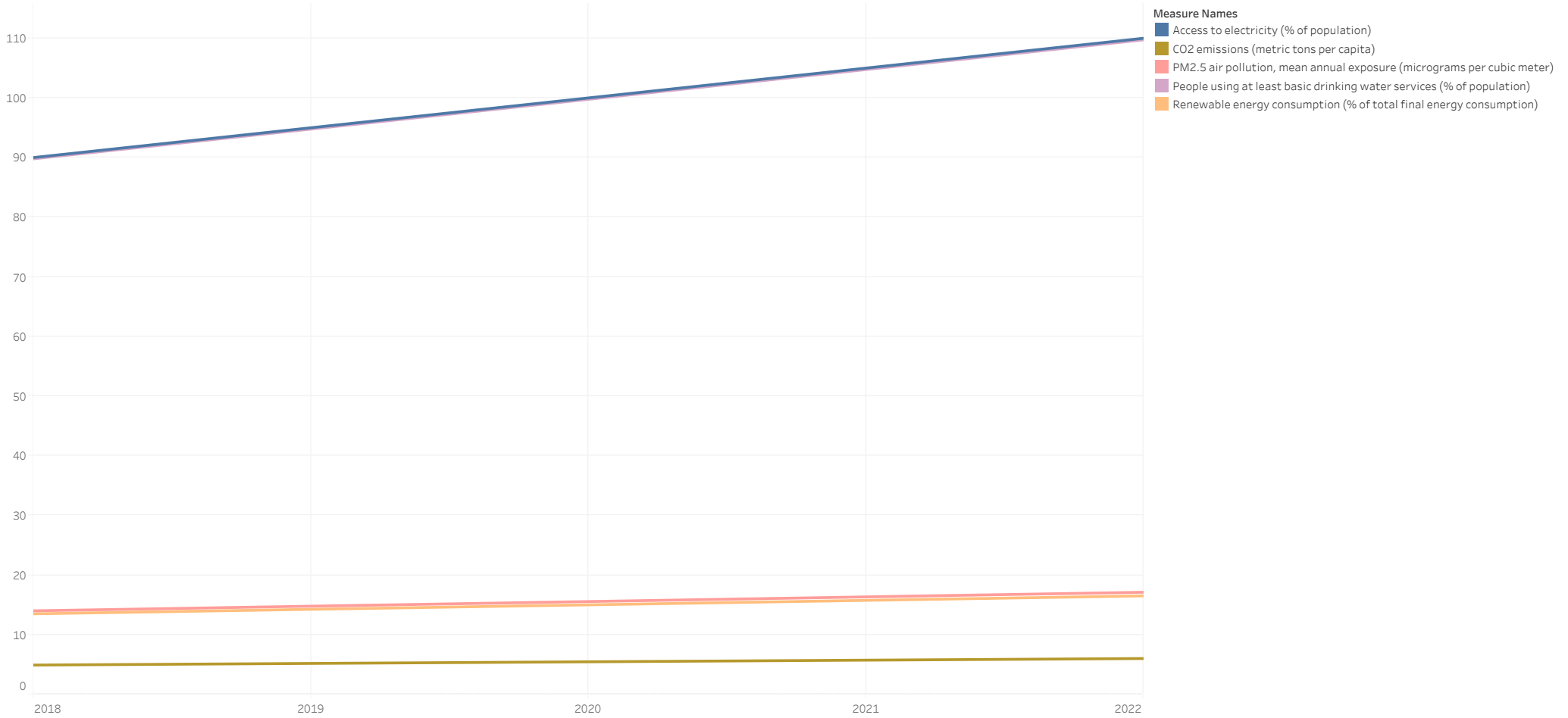
Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population) broken down by Country Name. Color shows Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). The marks are labeled by Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). Details are shown for Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). The view is filtered on Country Name, which keeps 6 of 6 members.

Sheet 6 (2)



Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). Color shows details about Access to electricity (% of population), Renewable energy consumption (% of total final energy consumption), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) and People using at least basic drinking water services (% of population). The data is filtered on Country Name, which keeps 6 of 6 members.

TrackingLineChart-CYP

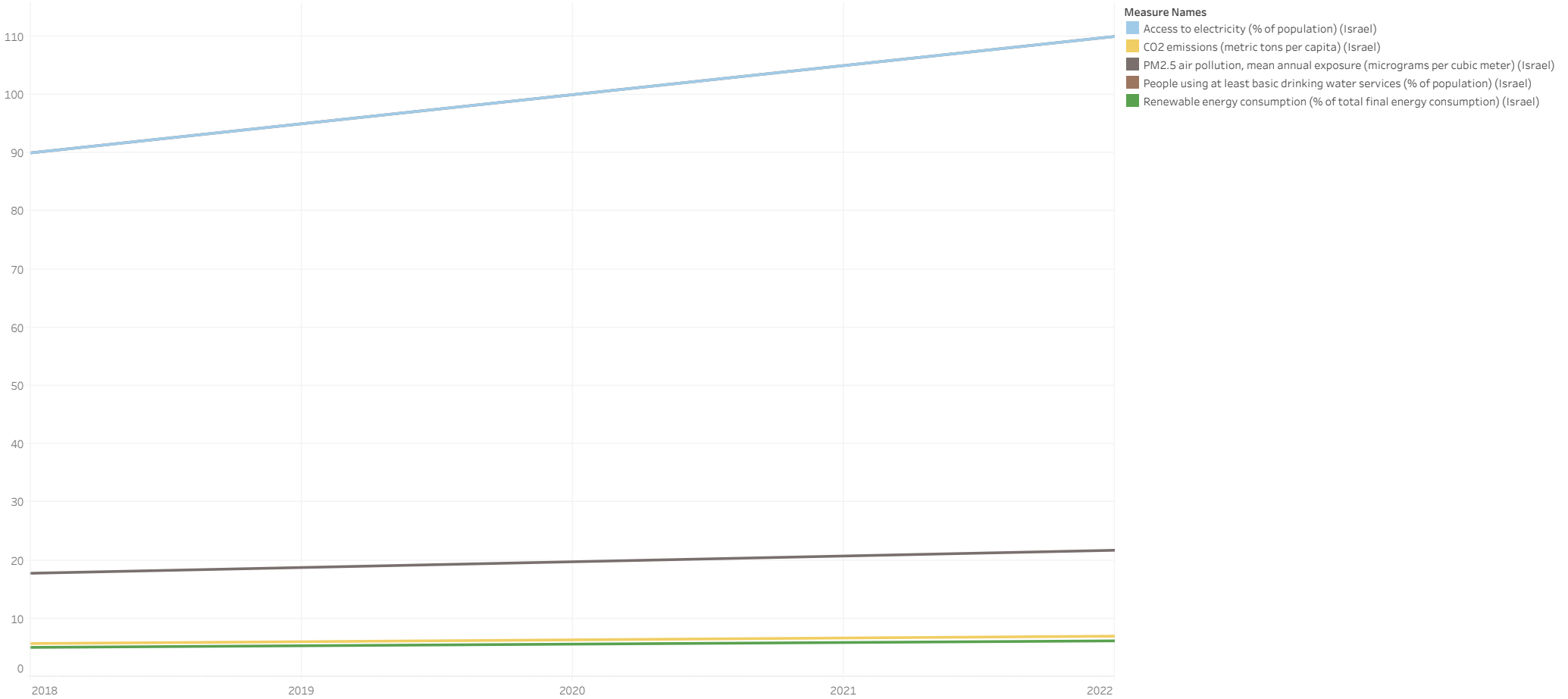


The trends of Access to electricity (% of population), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), People using at least basic drinking water services (% of population) and Renewable energy consumption (% of total final energy consumption) for Year. Color shows details about Access to electricity (% of population), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), People using at least basic drinking water services (% of population) and Renewable energy consumption (% of total final energy consumption). Details are shown for Access to electricity (% of population), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), People using at least basic drinking water services (% of population) and Renewable energy consumption (% of total final energy consumption).

	2018	2019	2020	2021	2022
Access to electricity (% of..	90.0	95.0	100.0	105.0	110.0
CO2 emissions (metric to..	4.9	5.2	5.5	5.7	6.0
PM2.5 air pollution, mean..	14.0	14.8	15.6	16.4	17.1
People using at least basi..	89.8	94.8	99.8	104.8	109.7
Renewable energy consu..	13.5	14.3	15.0	15.8	16.5

Access to electricity (% of population), CO2 emissions (metric tons per capita), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), People using at least basic drinking water services (% of population) and Renewable energy consumption (% of total final energy consumption) broken down by Year.

TrackingLineChart-ISR



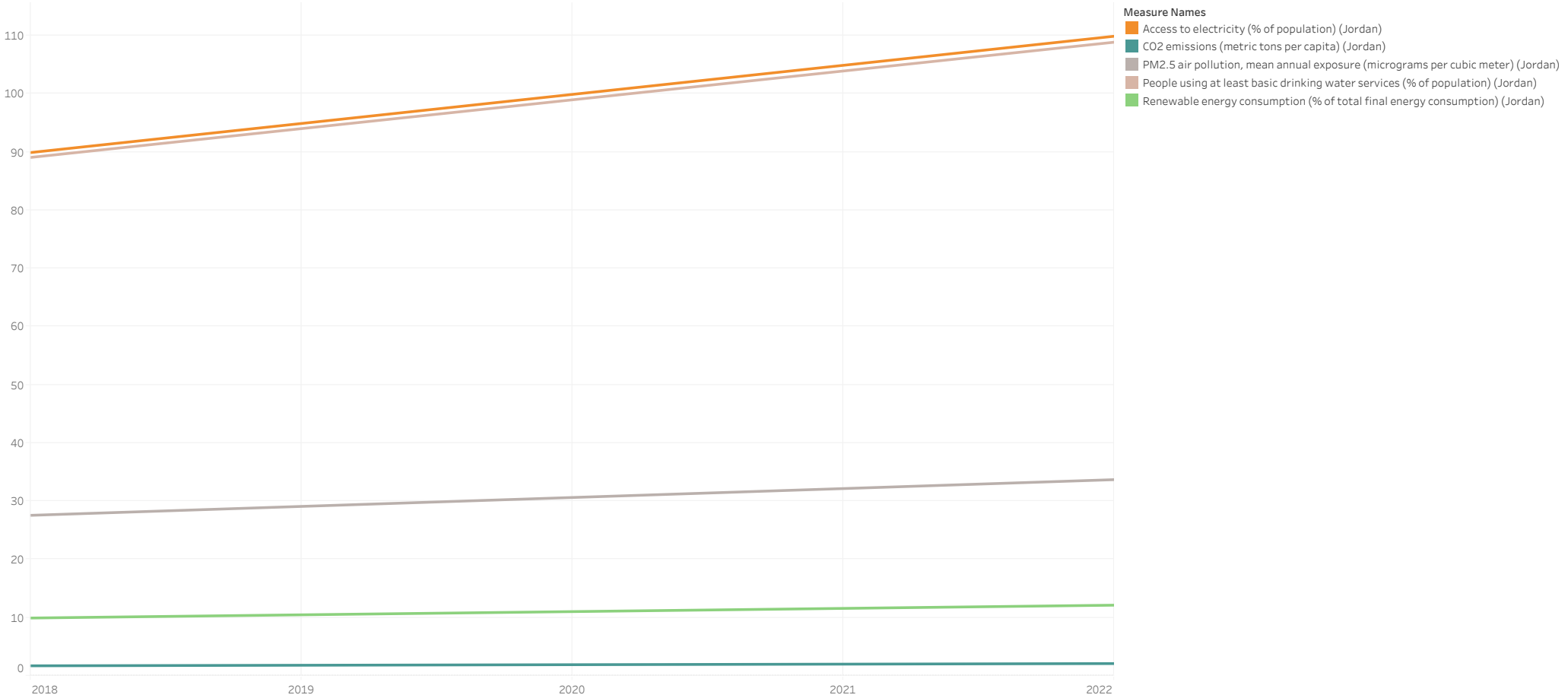
The trends of Access to electricity (% of population) (Israel), CO2 emissions (metric tons per capita) (Israel), People using at least basic drinking water services (% of population) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel) and Renewable energy consumption (% of total final energy consumption) (Israel) for Year. Color shows details about Access to electricity (% of population) (Israel), CO2 emissions (metric tons per capita) (Israel), People using at least basic drinking water services (% of population) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel) and Renewable energy consumption (% of total final energy consumption) (Israel). Details are shown for Access to electricity (% of population) (Israel), CO2 emissions (metric tons per capita) (Israel), People using at least basic drinking water services (% of population) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel) and Renewable energy consumption (% of total final energy consumption) (Israel).

TrackingMetric-ISR

	2018	2019	2020	2021	2022
Access to electricity (% of..	90.0	95.0	100.0	105.0	110.0
CO2 emissions (metric to..	5.7	6.0	6.3	6.7	7.0
PM2.5 air pollution, mean..	17.8	18.8	19.8	20.7	21.7
People using at least basi..	90.0	95.0	100.0	105.0	110.0
Renewable energy consu..	5.0	5.3	5.6	5.9	6.2

Access to electricity (% of population) (Israel), CO2 emissions (metric tons per capita) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel), People using at least basic drinking water services (% of population) (Israel) and Renewable energy consumption (% of total final energy consumption) (Israel) broken down by Year.

TrackingLineChart-JOR (2)



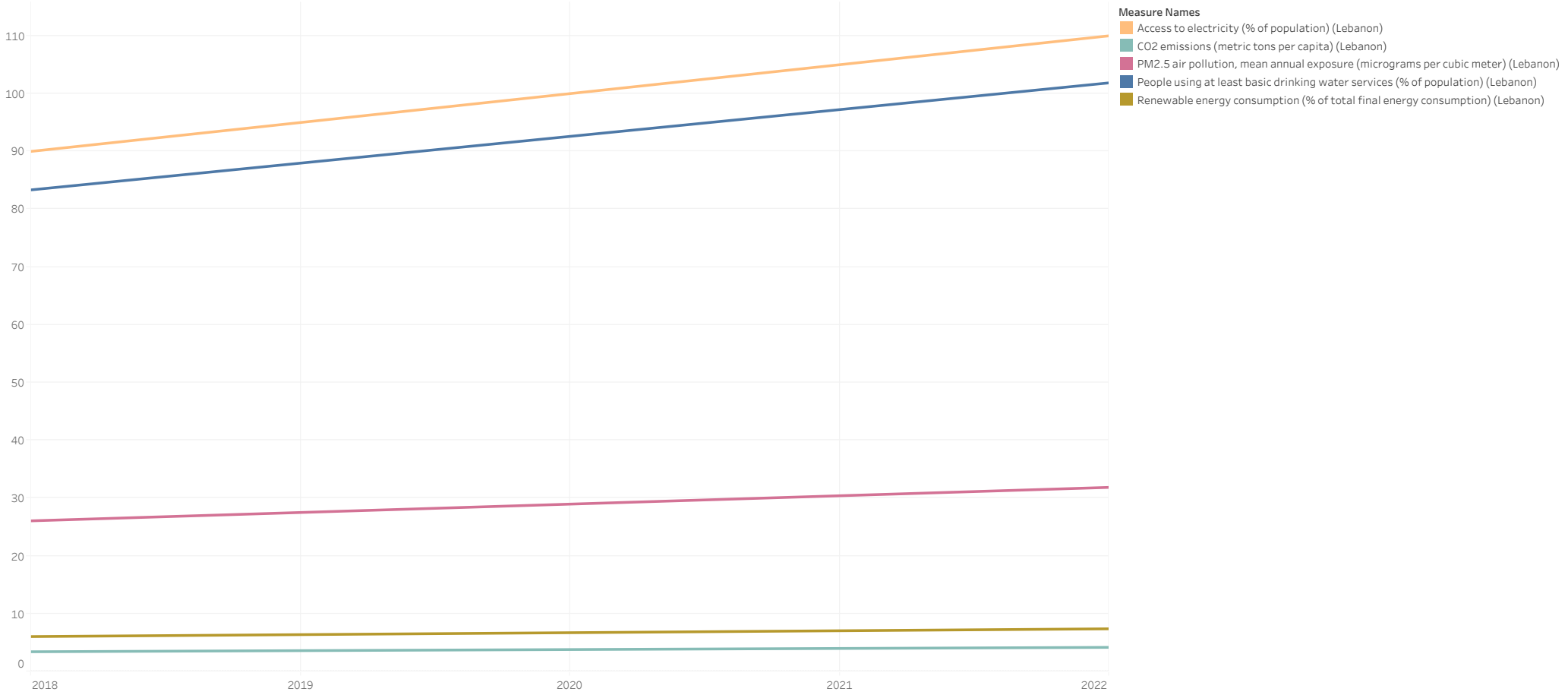
The trends of Access to electricity (% of population) (Jordan), CO2 emissions (metric tons per capita) (Jordan), People using at least basic drinking water services (% of population) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan) and Renewable energy consumption (% of total final energy consumption) (Jordan) for Year. Color shows details about Access to electricity (% of population) (Jordan), CO2 emissions (metric tons per capita) (Jordan), People using at least basic drinking water services (% of population) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan) and Renewable energy consumption (% of total final energy consumption) (Jordan). Details are shown for Access to electricity (% of population) (Jordan), CO2 emissions (metric tons per capita) (Jordan), People using at least basic drinking water services (% of population) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan) and Renewable energy consumption (% of total final energy consumption) (Jordan).

TrackingMetric-JOR

	2018	2019	2020	2021	2022
Access to electricity (% of..	89.9	94.9	99.9	104.9	109.9
CO2 emissions (metric to..	1.7	1.8	1.9	2.0	2.1
PM2.5 air pollution, mean..	27.6	29.1	30.6	32.2	33.7
People using at least basi..	89.1	94.0	99.0	103.9	108.9
Renewable energy consu..	9.9	10.5	11.0	11.6	12.1

Access to electricity (% of population) (Jordan), CO2 emissions (metric tons per capita) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan), People using at least basic drinking water services (% of population) (Jordan) and Renewable energy consumption (% of total final energy consumption) (Jordan) broken down by Year.

TrackingLineChart-LBN



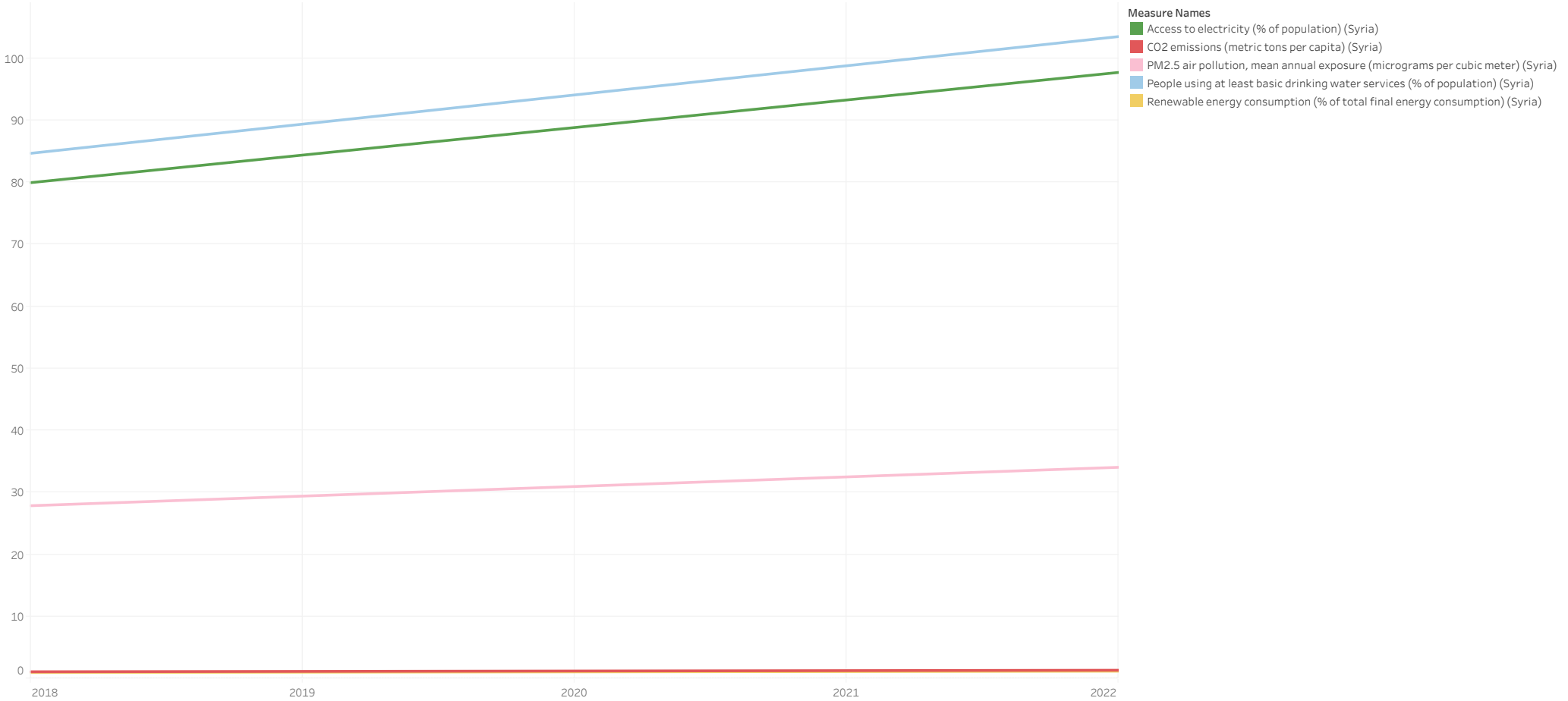
The trends of Access to electricity (% of population) (Lebanon), CO2 emissions (metric tons per capita) (Lebanon), People using at least basic drinking water services (% of population) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon) and Renewable energy consumption (% of total final energy consumption) (Lebanon) for Year. Color shows details about Access to electricity (% of population) (Lebanon), CO2 emissions (metric tons per capita) (Lebanon), People using at least basic drinking water services (% of population) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon) and Renewable energy consumption (% of total final energy consumption) (Lebanon). Details are shown for Access to electricity (% of population) (Lebanon), CO2 emissions (metric tons per capita) (Lebanon), People using at least basic drinking water services (% of population) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon) and Renewable energy consumption (% of total final energy consumption) (Lebanon).

TrackingMeric-LBN

	2018	2019	2020	2021	2022
Access to electricity (% of..	90.0	95.0	100.0	105.0	110.0
CO2 emissions (metric to..	3.4	3.6	3.8	4.0	4.2
PM2.5 air pollution, mean..	26.1	27.5	29.0	30.4	31.9
People using at least basi..	83.3	88.0	92.6	97.2	101.9
Renewable energy consu..	6.0	6.4	6.7	7.0	7.4

Access to electricity (% of population) (Lebanon), CO2 emissions (metric tons per capita) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon), People using at least basic drinking water services (% of population) (Lebanon) and Renewable energy consumption (% of total final energy consumption) (Lebanon) broken down by Year.

TrackingLineChart-SYR



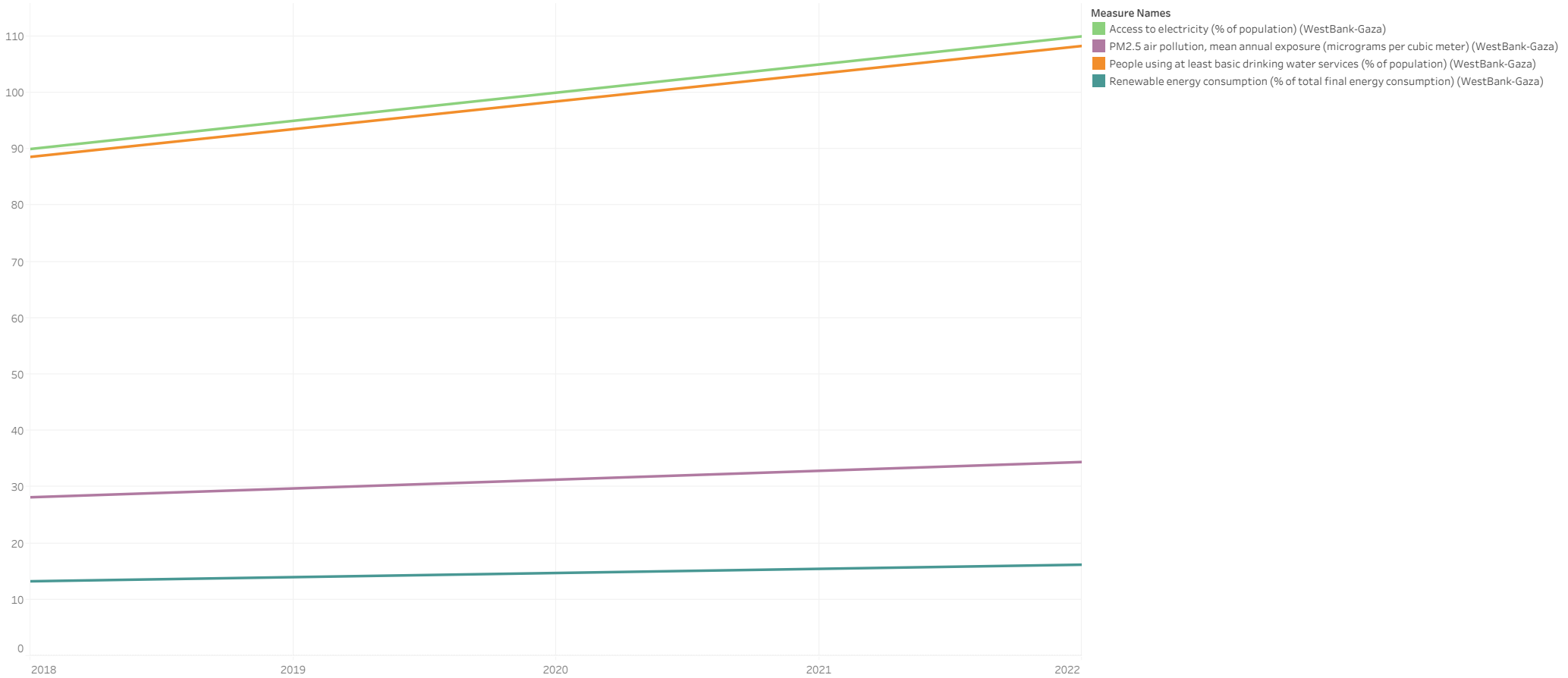
The trends of Access to electricity (% of population) (Syria), CO2 emissions (metric tons per capita) (Syria), People using at least basic drinking water services (% of population) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria) and Renewable energy consumption (% of total final energy consumption) (Syria) for Year. Color shows details about Access to electricity (% of population) (Syria), CO2 emissions (metric tons per capita) (Syria), People using at least basic drinking water services (% of population) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria) and Renewable energy consumption (% of total final energy consumption) (Syria). Details are shown for Access to electricity (% of population) (Syria), CO2 emissions (metric tons per capita) (Syria), People using at least basic drinking water services (% of population) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria) and Renewable energy consumption (% of total final energy consumption) (Syria).

TrackingMetric-SYR

	2018	2019	2020	2021	2022
Access to electricity (% of..	79.9	84.4	88.8	93.3	97.7
CO2 emissions (metric to..	1.1	1.2	1.2	1.3	1.3
PM2.5 air pollution, mean..	27.9	29.4	31.0	32.5	34.0
People using at least basi..	84.7	89.4	94.1	98.8	103.5
Renewable energy consu..	1.0	1.0	1.1	1.1	1.2

Access to electricity (% of population) (Syria), CO2 emissions (metric tons per capita) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria), People using at least basic drinking water services (% of population) (Syria) and Renewable energy consumption (% of total final energy consumption) (Syria) broken down by Year.

TrackingLineChart-PSE



The trends of Access to electricity (% of population) (WestBank-Gaza), People using at least basic drinking water services (% of population) (WestBank-Gaza), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza) for Year. Color shows details about Access to electricity (% of population) (WestBank-Gaza), People using at least basic drinking water services (% of population) (WestBank-Gaza), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza). Details are shown for Access to electricity (% of population) (WestBank-Gaza), People using at least basic drinking water services (% of population) (WestBank-Gaza), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza).

TrackingMetric-PSE

	2022	2021	2020	2019	2018
Access to electricity (% of..	110.00	105.00	100.00	95.00	90.00
PM2.5 air pollution, mean..	34.43	32.87	31.30	29.74	28.17
People using at least basi..	108.29	103.37	98.44	93.52	88.60
Renewable energy consu..	16.20	15.47	14.73	13.99	13.26

Access to electricity (% of population) (WestBank-Gaza), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza), People using at least basic drinking water services (% of population) (WestBank-Gaza) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza) broken down by Year.

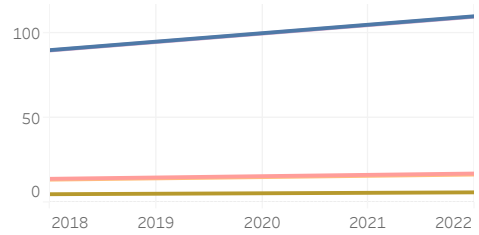
ENVIRONMENTAL TRENDS & ANALYSIS OF EACH LEVANTINE COUNTRY

Sourcing Metrics | Environmental Metrics | All Analysis

Environmental Trend Analysis over a Simulated 5-Year Period in Cyprus

Measure N.. Access to electr.. CO2 emissions (.. PM2.5 air pollut.. People using at .. Renewable ener..

	2018	2019	2020	2021	2022
Access to el..	90.0	95.0	100.0	105.0	110.0
CO2 emissi..	4.9	5.2	5.5	5.7	6.0
PM2.5 air p..	14.0	14.8	15.6	16.4	17.1
People usin..	89.8	94.8	99.8	104.8	109.7
Renewable ..	13.5	14.3	15.0	15.8	16.5

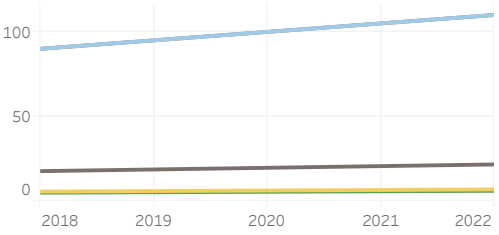


Environmental Trend Analysis over a Simulated 5-Year Period in Israel

Data range from 2018-2022

Measure N.. Access to electr.. CO2 emissions (.. PM2.5 air pollut.. People using at .. Renewable ener..

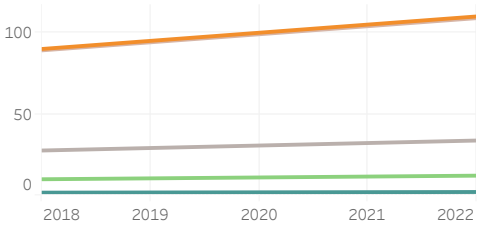
	2018	2019	2020	2021	2022
Access to el..	90.0	95.0	100.0	105.0	110.0
CO2 emissi..	5.7	6.0	6.3	6.7	7.0
PM2.5 air p..	17.8	18.8	19.8	20.7	21.7
People usin..	90.0	95.0	100.0	105.0	110.0
Renewable ..	5.0	5.3	5.6	5.9	6.2



Environmental Trend Analysis over a Simulated 5-Year Period in Jordan

Measure N.. Access to electr.. CO2 emissions (.. PM2.5 air pollut.. People using at .. Renewable ener..

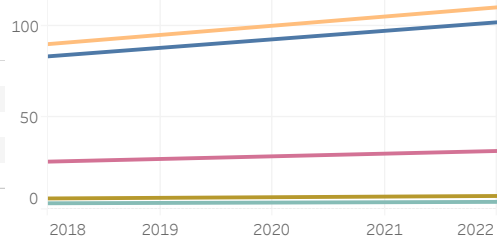
	2018	2019	2020	2021	2022
Access to el..	89.9	94.9	99.9	104.9	109.9
CO2 emissi..	1.7	1.8	1.9	2.0	2.1
PM2.5 air p..	27.6	29.1	30.6	32.2	33.7
People usin..	89.1	94.0	99.0	103.9	108.9
Renewable ..	9.9	10.5	11.0	11.6	12.1



Environmental Trend Analysis over a Simulated 5-Year Period in Lebanon

Measure N.. Access to electr.. CO2 emissions (.. PM2.5 air pollut.. People using at .. Renewable ener..

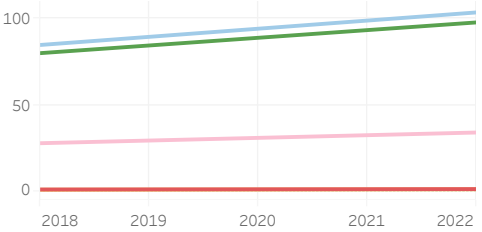
	2018	2019	2020	2021	2022
Access to el..	90.0	95.0	100.0	105.0	110.0
CO2 emissi..	3.4	3.6	3.8	4.0	4.2
PM2.5 air p..	26.1	27.5	29.0	30.4	31.9
People usin..	83.3	88.0	92.6	97.2	101.9
Renewable ..	6.0	6.4	6.7	7.0	7.4



Environmental Trend Analysis over a Simulated 5-Year Period in Syrian Arab Republic

Measure N.. Access to electr.. CO2 emissions (.. PM2.5 air pollut.. People using at .. Renewable ener..

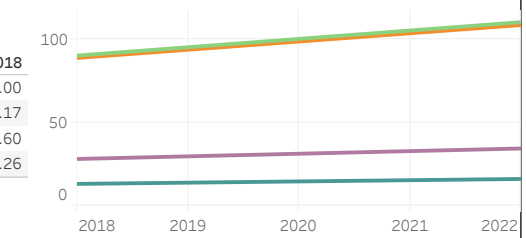
	2018	2019	2020	2021	2022
Access to el..	79.9	84.4	88.8	93.3	97.7
CO2 emissi..	1.1	1.2	1.2	1.3	1.3
PM2.5 air p..	27.9	29.4	31.0	32.5	34.0
People usin..	84.7	89.4	94.1	98.8	103.5
Renewable ..	1.0	1.0	1.1	1.1	1.2



Environmental Trend Analysis over a Simulated 5-Year Period in West Bank & Gaza

Measure N.. Access to electr.. PM2.5 air pollut.. People using at .. Renewable ener..

	2022	2021	2020	2019	2018
Access to el..	110.00	105.00	100.00	95.00	90.00
PM2.5 air p..	34.43	32.87	31.30	29.74	28.17
People usin..	108.29	103.37	98.44	93.52	88.60
Renewable ..	16.20	15.47	14.73	13.99	13.26



ENVIRONMENTAL TRENDS AND ANALYSIS OF ALL LEVANTINE COUNTRY

Sourcing Metrics | Environmental Metrics | Country Analysis

Select indicator(s)
Multiple values

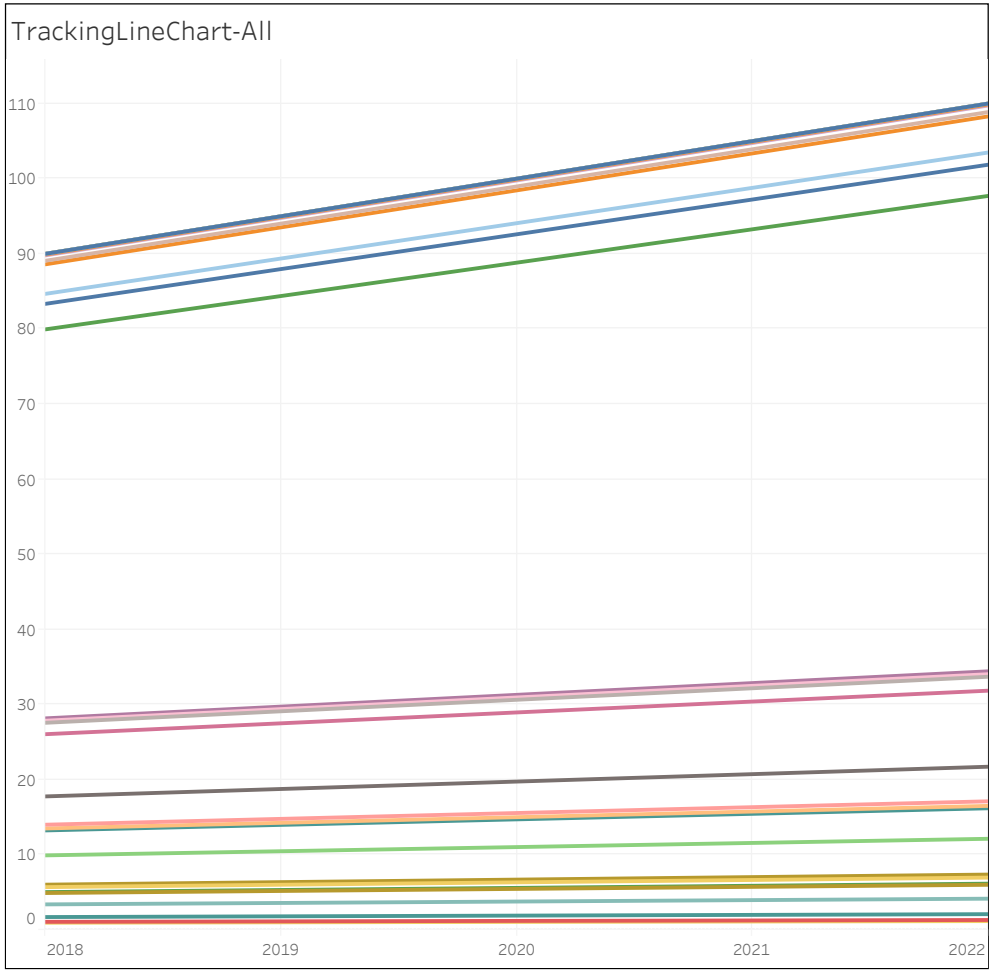
Data range from 2018 to 2022

Environmental Trend Analysis over a Simulated 5-Year Period in Levant Region

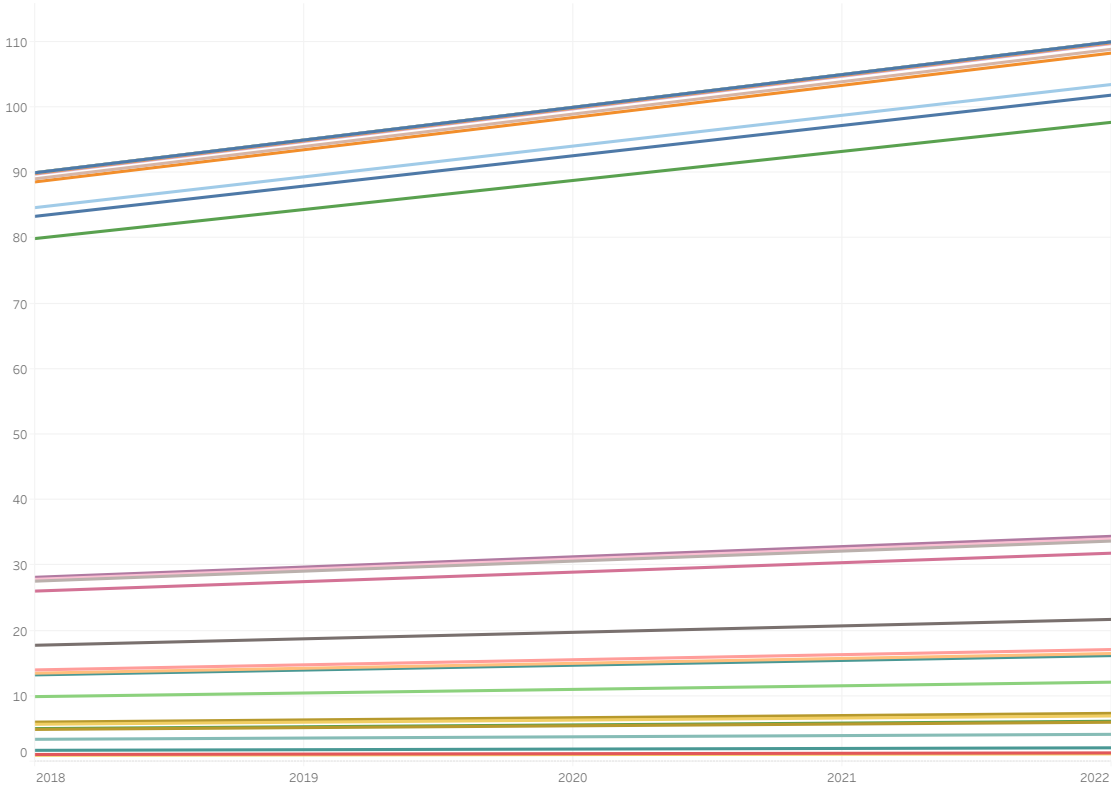
Tracking data over 5-simulated year

Measure V.. 1.0 110.0

2018	2019	2020	2021	2022
90.0	95.0	100.0	105.0	110.0
90.0	95.0	100.0	105.0	110.0
89.9	94.9	99.9	104.9	109.9
90.0	95.0	100.0	105.0	110.0
79.9	84.4	88.8	93.3	97.7
90.0	95.0	100.0	105.0	110.0
4.9	5.2	5.5	5.7	6.0
5.7	6.0	6.3	6.7	7.0
1.7	1.8	1.9	2.0	2.1
3.4	3.6	3.8	4.0	4.2
1.1	1.2	1.2	1.3	1.3
14.0	14.8	15.6	16.4	17.1
17.8	18.8	19.8	20.7	21.7
27.6	29.1	30.6	32.2	33.7
26.1	27.5	29.0	30.4	31.9
27.9	29.4	31.0	32.5	34.0
28.2	29.7	31.3	32.9	34.4
89.8	94.8	99.8	104.8	109.7
90.0	95.0	100.0	105.0	110.0
89.1	94.0	99.0	103.9	108.9
83.3	88.0	92.6	97.2	101.9
84.7	89.4	94.1	98.8	103.5
88.6	93.5	98.4	103.4	108.3
13.5	14.3	15.0	15.8	16.5
5.0	5.3	5.6	5.9	6.2
9.9	10.5	11.0	11.6	12.1
6.0	6.4	6.7	7.0	7.4
1.0	1.0	1.1	1.1	1.2
13.3	14.0	14.7	15.5	16.2



TrackingLineChart-All



Measure Names
- Access to electricity (% of population)
- Access to electricity (% of population) (Israel)
- Access to electricity (% of population) (Jordan)
- Access to electricity (% of population) (Lebanon)
- Access to electricity (% of population) (Syria)
- Access to electricity (% of population) (WestBank-Gaza)
- CO2 emissions (metric tons per capita)
- CO2 emissions (metric tons per capita) (Israel)
- CO2 emissions (metric tons per capita) (Jordan)
- CO2 emissions (metric tons per capita) (Lebanon)
- CO2 emissions (metric tons per capita) (Syria)
- PM2.5 air pollution, mean annual exposure (micrograms per cubic meter)
- PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel)
- PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan)
- PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon)
- PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria)
- PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza)
- People using at least basic drinking water services (% of population)
- People using at least basic drinking water services (% of population) (Israel)
- People using at least basic drinking water services (% of population) (Jordan)
- People using at least basic drinking water services (% of population) (Lebanon)
- People using at least basic drinking water services (% of population) (Syria)
- People using at least basic drinking water services (% of population) (WestBank-Gaza)
- Renewable energy consumption (% of total final energy consumption)
- Renewable energy consumption (% of total final energy consumption) (Israel)
- Renewable energy consumption (% of total final energy consumption) (Jordan)
- Renewable energy consumption (% of total final energy consumption) (Lebanon)
- Renewable energy consumption (% of total final energy consumption) (Syria)
- Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza)

The trends of Access to electricity (% of population), Access to electricity (% of population) (Israel), Access to electricity (% of population) (Jordan), Access to electricity (% of population) (Lebanon), Access to electricity (% of population) (Syria), Access to electricity (% of population) (WestBank-Gaza), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Israel), CO2 emissions (metric tons per capita) (Jordan), CO2 emissions (metric tons per capita) (Lebanon), CO2 emissions (metric tons per capita) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza), People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Israel), People using at least basic drinking water services (% of population) (Jordan), People using at least basic drinking water services (% of population) (Lebanon), People using at least basic drinking water services (% of population) (Syria), People using at least basic drinking water services (% of population) (WestBank-Gaza), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Israel), Renewable energy consumption (% of total final energy consumption) (Jordan), Renewable energy consumption (% of total final energy consumption) (Lebanon), Renewable energy consumption (% of total final energy consumption) (Syria) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza) for Year. Color shows details about Access to electricity (% of population), Access to electricity (% of population) (Israel), Access to electricity (% of population) (Jordan), Access to electricity (% of population) (Lebanon), Access to electricity (% of population) (Syria), Access to electricity (% of population) (WestBank-Gaza), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Israel), CO2 emissions (metric tons per capita) (Jordan), CO2 emissions (metric tons per capita) (Lebanon), CO2 emissions (metric tons per capita) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza), People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Israel), People using at least basic drinking water services (% of population) (Jordan), People using at least basic drinking water services (% of population) (Lebanon), People using at least basic drinking water services (% of population) (Syria), People using at least basic drinking water services (% of population) (WestBank-Gaza), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Israel), Renewable energy consumption (% of total final energy consumption) (Jordan), Renewable energy consumption (% of total final energy consumption) (Lebanon), Renewable energy consumption (% of total final energy consumption) (Syria) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza).

Tracking data over 5-simulated year

2018	2019	2020	2021	2022
90.0	95.0	100.0	105.0	110.0
90.0	95.0	100.0	105.0	110.0
89.9	94.9	99.9	104.9	109.9
90.0	95.0	100.0	105.0	110.0
79.9	84.4	88.8	93.3	97.7
90.0	95.0	100.0	105.0	110.0
4.9	5.2	5.5	5.7	6.0
5.7	6.0	6.3	6.7	7.0
1.7	1.8	1.9	2.0	2.1
3.4	3.6	3.8	4.0	4.2
1.1	1.2	1.2	1.3	1.3
14.0	14.8	15.6	16.4	17.1
17.8	18.8	19.8	20.7	21.7
27.6	29.1	30.6	32.2	33.7
26.1	27.5	29.0	30.4	31.9
27.9	29.4	31.0	32.5	34.0
28.2	29.7	31.3	32.9	34.4
89.8	94.8	99.8	104.8	109.7
90.0	95.0	100.0	105.0	110.0
89.1	94.0	99.0	103.9	108.9
83.3	88.0	92.6	97.2	101.9
84.7	89.4	94.1	98.8	103.5
88.6	93.5	98.4	103.4	108.3
13.5	14.3	15.0	15.8	16.5
5.0	5.3	5.6	5.9	6.2
9.9	10.5	11.0	11.6	12.1
6.0	6.4	6.7	7.0	7.4
1.0	1.0	1.1	1.1	1.2
13.3	14.0	14.7	15.5	16.2

Measure Values

Access to electricity (% of population), Access to electricity (% of population) (Israel), Access to electricity (% of population) (Jordan), Access to electricity (% of population) (Lebanon), Access to electricity (% of population) (Syria), Access to electricity (% of population) (WestBank-Gaza), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Israel), CO2 emissions (metric tons per capita) (Jordan), CO2 emissions (metric tons per capita) (Lebanon), CO2 emissions (metric tons per capita) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza), People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Israel), People using at least basic drinking water services (% of population) (Jordan), People using at least basic drinking water services (% of population) (Lebanon), People using at least basic drinking water services (% of population) (Syria), People using at least basic drinking water services (% of population) (WestBank-Gaza), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Israel), Renewable energy consumption (% of total final energy consumption) (Jordan), Renewable energy consumption (% of total final energy consumption) (Lebanon), Renewable energy consumption (% of total final energy consumption) (Syria) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza) broken down by Year. Color shows Access to electricity (% of population), Access to electricity (% of population) (Israel), Access to electricity (% of population) (Jordan), Access to electricity (% of population) (Lebanon), Access to electricity (% of population) (Syria), Access to electricity (% of population) (WestBank-Gaza), CO2 emissions (metric tons per capita), CO2 emissions (metric tons per capita) (Israel), CO2 emissions (metric tons per capita) (Jordan), CO2 emissions (metric tons per capita) (Lebanon), CO2 emissions (metric tons per capita) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Israel), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Jordan), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Lebanon), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (Syria), PM2.5 air pollution, mean annual exposure (micrograms per cubic meter) (WestBank-Gaza), People using at least basic drinking water services (% of population), People using at least basic drinking water services (% of population) (Israel), People using at least basic drinking water services (% of population) (Jordan), People using at least basic drinking water services (% of population) (Lebanon), People using at least basic drinking water services (% of population) (Syria), People using at least basic drinking water services (% of population) (WestBank-Gaza), Renewable energy consumption (% of total final energy consumption), Renewable energy consumption (% of total final energy consumption) (Israel), Renewable energy consumption (% of total final energy consumption) (Jordan), Renewable energy consumption (% of total final energy consumption) (Lebanon), Renewable energy consumption (% of total final energy consumption) (Syria) and Renewable energy consumption (% of total final energy consumption) (WestBank-Gaza).