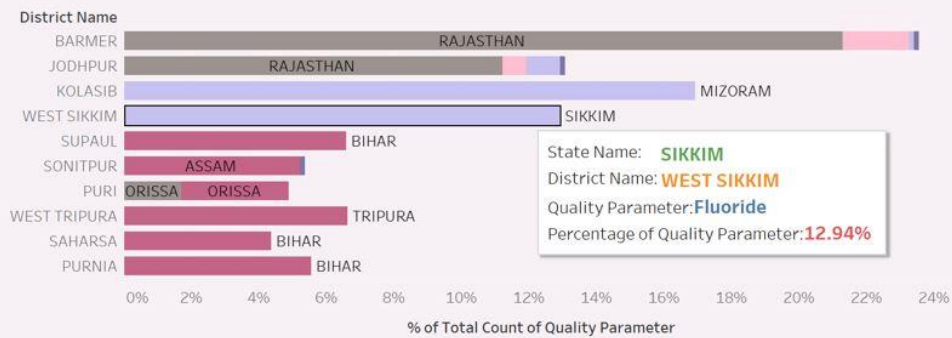


[Top 10] DISTRICTS AND WATER QUALITY PARAMETERS



District Name
(All)

Limit
Top 10 by COUNT([Quality Parameter])

Quality Parameter

Arsenic
Fluoride
Iron
Nitrate
Salinity

STATES AND WATER QUALITY PARAMETE...

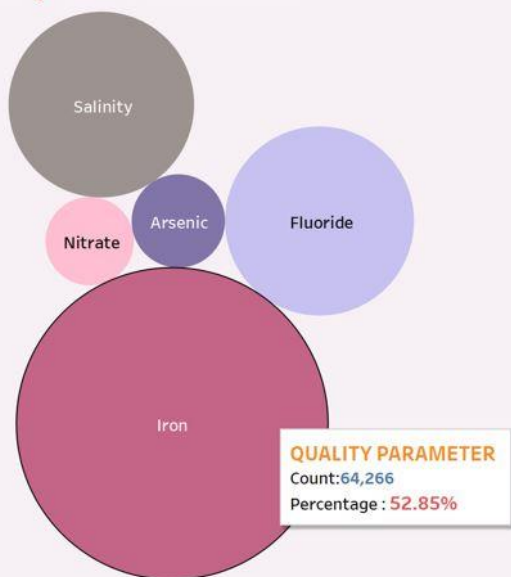
DETAILED WATER QUALITY PARAMETERS ...

DISTRICTS & WATER QUALITY PARAMETE...

QUALITY PARAMETERS

WATER & SANITIZ

WATER QUALITY PARAMETERS



Quality Parameter

☒ (All)
☒ Arsenic
☒ Fluoride
☒ Iron
☒ Nitrate
☒ Salinity

Quality Parameter

Arsenic
Fluoride
Iron
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STATES AND WATER QUALITY PARAMETE...

DETAILED WATER QUALITY PARAMETERS ...

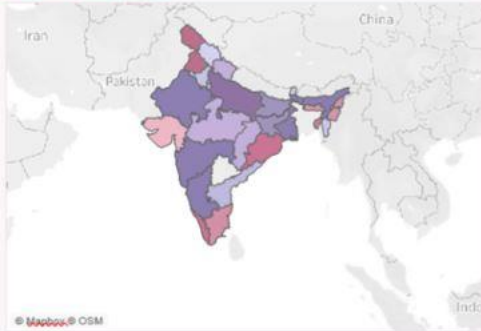
DISTRICTS & WATER QUALITY PARAMETE...

QUALITY PARAMETERS

WATER & SANITIZ

WATER & SANITIZATION DASHBOARD

STATES AND WATER QUALITY PARAMETERS

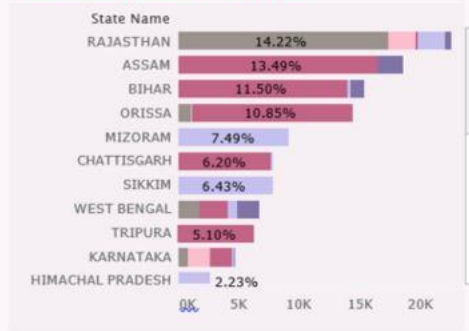


Year of Year
2011

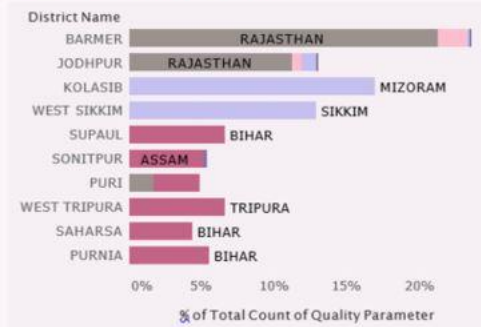
Quality Parameter
All

Quality Parameter
Arsenic
Fluoride
Iron
Nitrate
Salinity

DETAILED WATER QUALITY PARAMETERS OF STATES



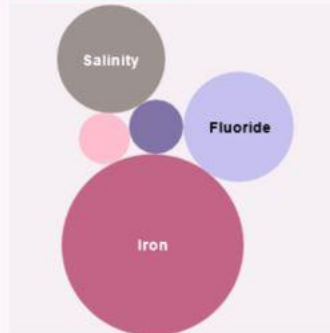
[Top 10] DISTRICTS AND WATER QUALITY PARAMETERS



District Name
All

Limit
Top 10 by COUNT([Quality
Parameter])

WATER QUALITY PARAMETERS



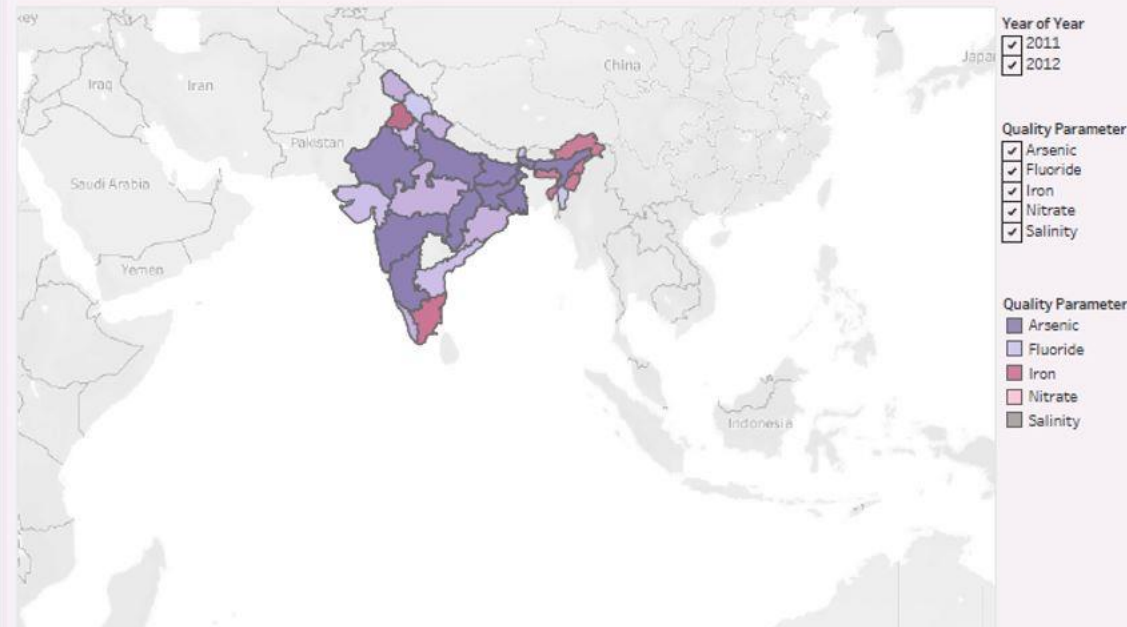
WATER QUALITY AFFECTED STATES [2011,2012]

Indian states are marjorly affected by five water quality parameters - Arsenic, Salinity, Fluoride, Nitrate and Iron . Based on count of districts affected by quality parameters, states are given ranks.

Assam is affected by presence of iron in water, Rajasthan has more amount of water salinity ,West Bengal has huge portion of harmful arsenic in water, Nitrate is largely seen in Karnataka water bodies, Maximum amount of Fluoride in water is found in Mizoram and Sikkim.

Two districts of Rajasthan stands in top two districts affected by water salinity. 6 out of 10 top districts are affected by presence of iron. High volume of fluride is noted in districts of Sikkim and Mizoram states. Nitrate and Arsenic are found in least percentage among top 10 districts.

Iron is the major quality parameter affecting water in India by overall percentage of water quality parameters . Indian water bodies consists of around 52.85% of iron. While Nitrate is least affecting quality parameter with 4.25% of overall percentage.



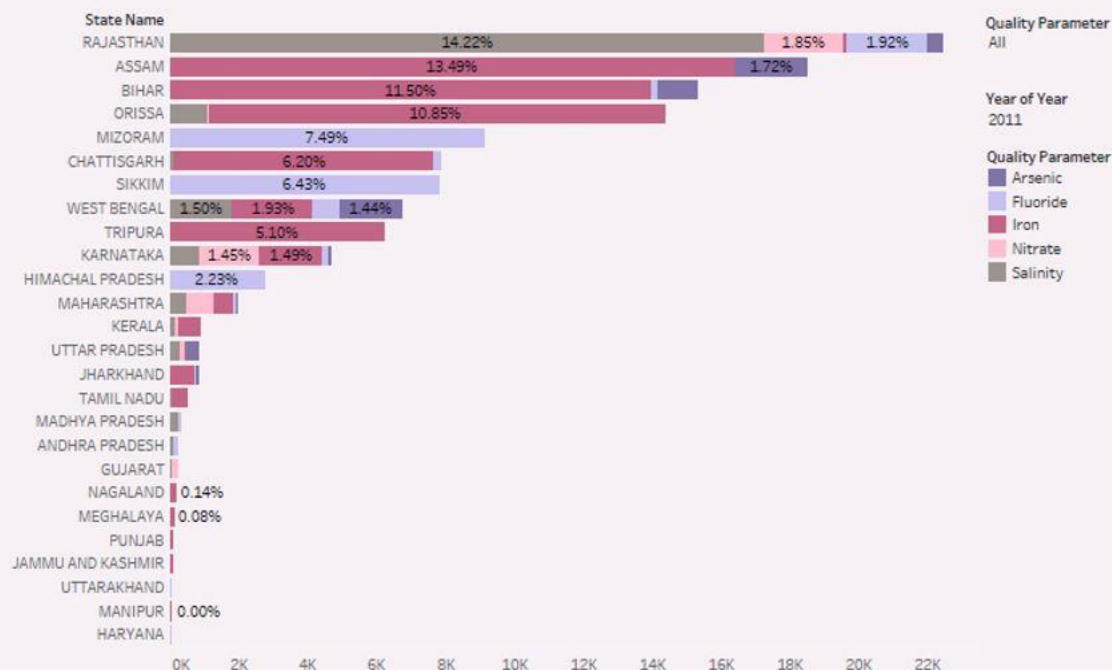
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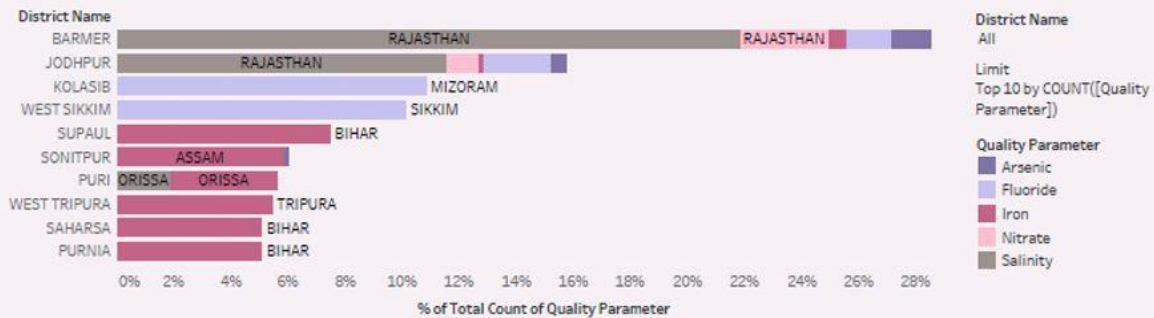
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