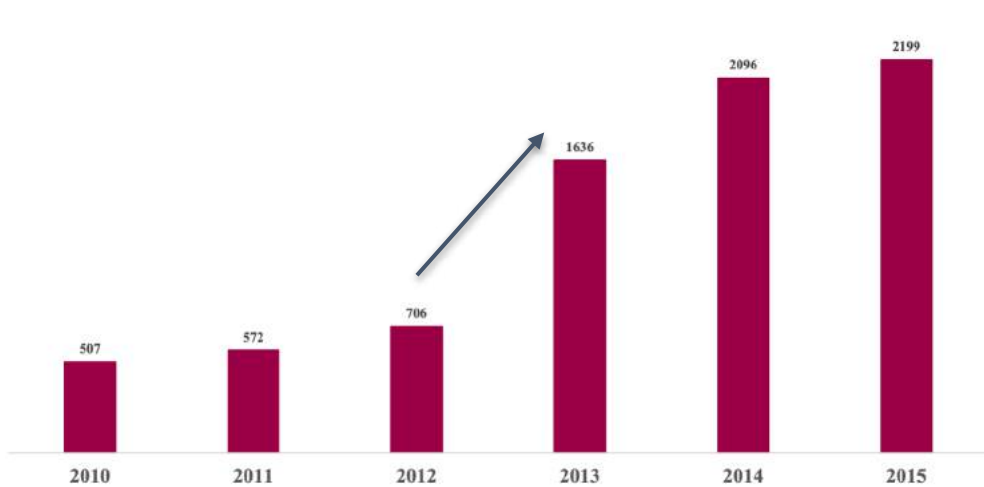


Government Open Data

FOSS United, Hyderabad



**Rape cases in Delhi more than doubled in 2013.
Was it due to increase in criminals?**



Action taken by Government in Delhi Rape Case

Following actions have been taken in Delhi rape case:-

Says anger and anguish is justified. Promises that Government will "examine without delay punishment to those who commit these monstrous crimes".

women in distress.

FACTORS.

bus channels appealed to the protesters to return home as the Government has taken firm action on all issues.

(24.12.2012) Fast Track Hearing

Union Home Minister and Delhi CM met Chief Justice, Delhi High Court today for starting fast track hearing in the recent gang-rape case. Victim being given best possible medical care. Condition is being monitored regularly.

5. (24.12.2012) Committee of Three Eminent Jurists Constituted

Justice Verma Committee begins functioning to look into possible amendments to the criminal law for the quicker trial and enhanced punishment for criminals, accused of committing sexual assault of extreme nature against women.

The Committee has intimated all concerned to send their responses through email at justice.verma@nic.in or through fax at 011-23092675 latest by January 2013.

2012 a three eminent jurists committee to review the existing laws and suggest suitable changes.

Justice (Retd.) J.S.Verma, former Chief Justice of India, Smt. Justice (Retd.) Leila Seth, Former Chief Justice of Andhra Pradesh, Justice (Retd.) K.J. Somaya, Former Solicitor General of India.

within 30 days.

6. (22.12.2012) Steps for safer travel

- * Action has been taken against the transporter whose bus was involved in the crime.
- * Improvement in the public transport system by increasing the number of buses at night.
- * GPS will be installed on all public transport vehicles to ensure that they do not stray from their scheduled routes.
- * It will be ensured that all personnel deployed on public transport carry identification badges and are verified.

7. Commission of Inquiry

- * Government will set up a Commission of Inquiry under the Commissions of Inquiry Act 1952 to review responses to this shocking crime .

8. Police

- * Action taken against erring Policemen.
- * Proactive and enhanced patrolling by police vans/ motor cycles has started along routes taken by families and women returning late at night from entertainment hubs and work places.

ASIA



Rape Case In India Provokes Widespread Outrage

December 18, 2012 · 4:13 PM ET
Heard on All Things Considered

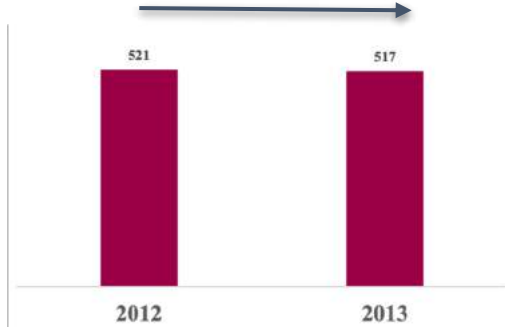


Julie McCarthy

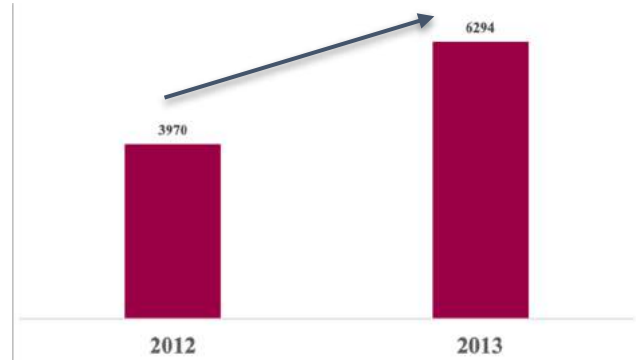
Features

Delhi grieves after death of gang-rape victim

Murder Cases in Delhi



Kidnapping and Abduction Cases in Delhi

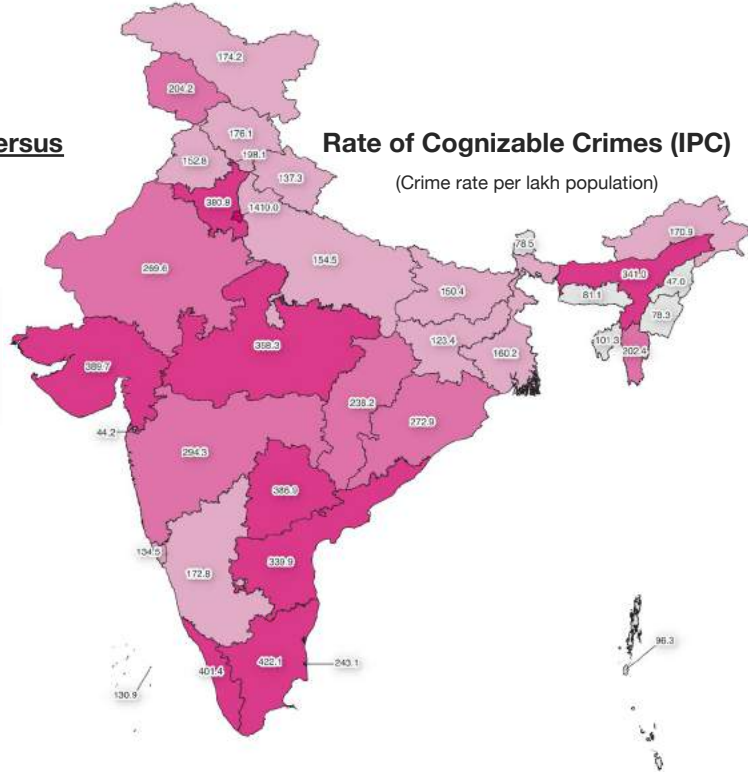


IPC Crimes absolute numbers in 2021

versus

Rate of Cognizable Crimes (IPC)

(Crime rate per lakh population)



15/4

Maharashtra leads states in IPC crimes, 2021, tailed by UP; Delhi top city, says NCRB

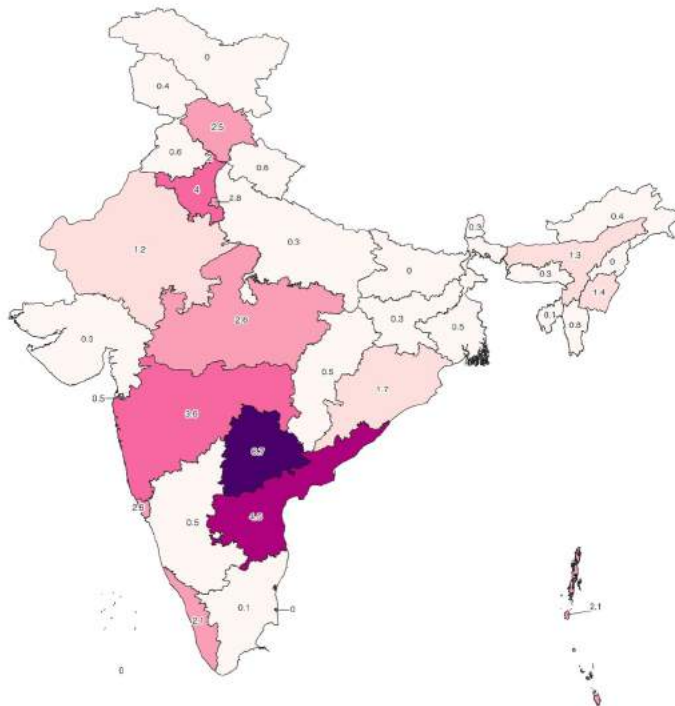
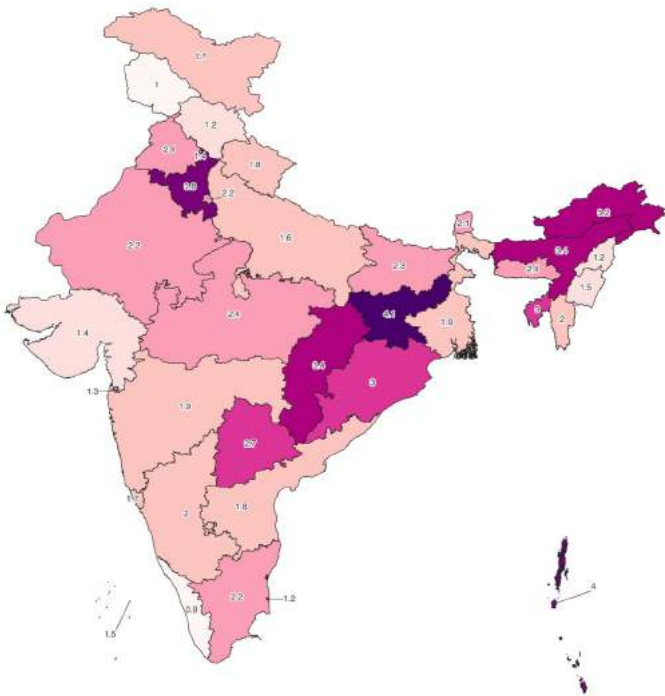
Crimes in north-east, south comparatively less, shows NCRB data of offences in 2021 registered under the Indian Penal Code.

AMDDGK RQHMEYRA 29 August, 2022 09:46 pm IST

Murder (Crime rate per lakh population)

versus

Stalking (Crime rate per lakh population)



Telangana recorded highest number of crimes against women in south India, Kerala lowest in 2021

As per NCRB data, Madhya Pradesh recorded the highest number of incidents of rape with 2,947 cases, followed by Uttar Pradesh with 2,845 cases and Maharashtra with 2,496 cases.

News / Cities / Lucknow / Yogi govt cites NCRB report to claim decline in crimes against women in UP

Yogi govt cites NCRB report to claim decline in crimes against women in UP

According to a statement issued by the government, the state recorded a 9.7 per cent decline in rape cases from 2019, and, a drop of 9.2 per cent than compared to 2013.

Rajasthan No.2 in crimes against women, UP tops list: NCRB

TNN / Updated: Aug 31, 2022, 06:55 IST



Disclaimer

1. The information published in this report has been obtained from States/UTs Police and CAPFs/CPOs. National Crime Records Bureau has only compiled and collated the data and presented it in the form of this report. As data is being furnished by States/UTs/ CAPFs/CPOs, NCRB is not responsible for authenticity of the information. However, any discrepancy observed in this report may be brought to the notice of the Bureau.

Limitations

1. Since the publication caters to the 'Principal Offence Rule' for classification of crime, the actual count of each crime head may be under reported. This is because among many offences registered in a single FIR case, only most heinous crime (maximum punishment) will be considered as counting unit. Hence, there is likelihood of some IPC/SLL cases getting under reported as they are hidden under major IPC crimes. For example, Murder with Rape is accounted as Murder; Dowry Prohibition Act when applied along with Dowry Death (304B of IPC) will be counted as Dowry Death only.
2. The Socio-economic causative factors or reasons of crimes are not being captured by the Bureau. Only police recorded crime cases are being captured for this publication.

Further, these social factors along with other latent and concomitant factors vary significantly across different regions, states and societies. The differences in procedures over large geographical regions and method of functioning inherent between organizations also creates wide variations. Hence, any comparison among States/districts/regions/social groups etc. on the basis of these published data alone will be too simplistic and is best avoided.

Word of Caution

Further, no weightage has been assigned to the gravity or nature of the crime. All crimes have thus been treated equal in counting the total crime for a State or City. More crime registered say, in a city is, therefore, not an indicator of its being comparatively unsafe than the city, where total crime may be less.

is fallacious. 'Rise in crime' and 'increase in registration of crime by police' are clearly two different things, a fact which requires better understanding. Thus an oft-repeated expectation from certain quarters that an effective police administration will be able to keep the crime figures low is misplaced. Increase in crime numbers in a State police data may in fact be on account of certain citizen centric police initiatives, like launching of e-FIR facility or women Helpdesks, etc. The increase or decrease in

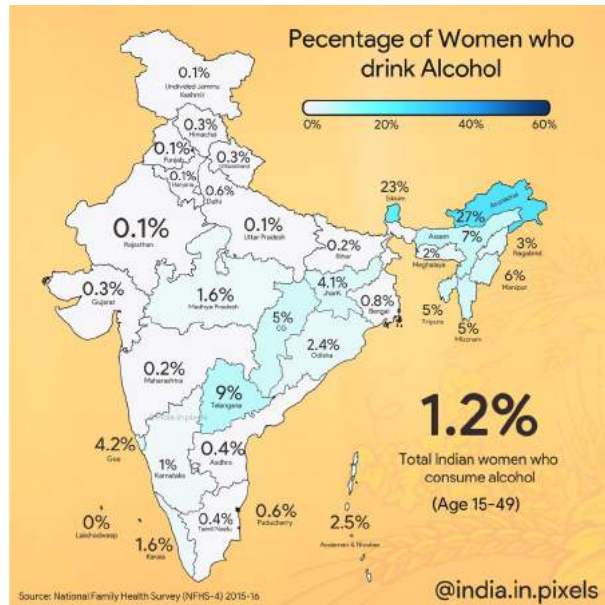
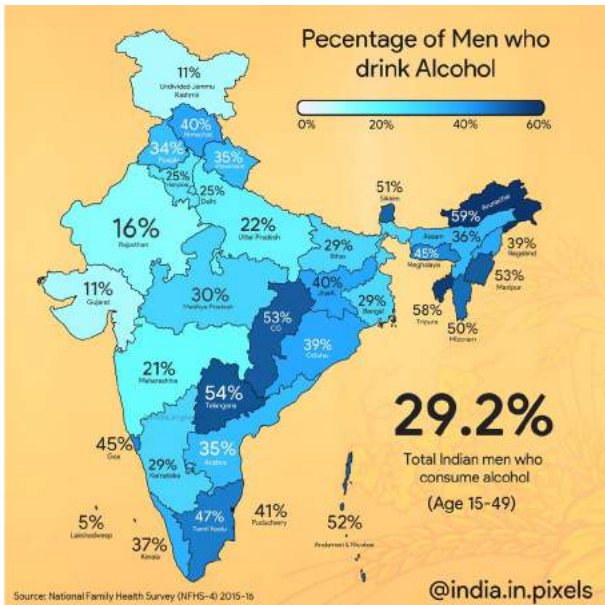


Table 11.11.2 Use of alcohol: Men

Percentage of men age 15-49 who drink alcohol and percent distribution of alcohol drinkers by frequency of drinking, according to background characteristics, India, 2015-16

Background characteristic	Percentage of men who drink alcohol	Number of men	Among men who drink alcohol, frequency of drinking				Total	Number of men
			Almost every day	About once a week	Less than once a week			
Age								
15-19	8.9	18,740	2.6	29.4	67.9	100.0	1,670	
20-34	31.2	47,399	8.9	39.4	51.7	100.0	14,768	
35-49	36.8	37,272	15.6	43.5	41.0	100.0	13,729	
Total age 15-49	29.2	103,411	11.6	40.7	47.7	100.0	30,167	
Age 50-54	33.5	8,711	20.8	38.9	40.3	100.0	2,920	
Total age 15-54	29.5	112,122	12.4	40.6	47.0	100.0	33,086	

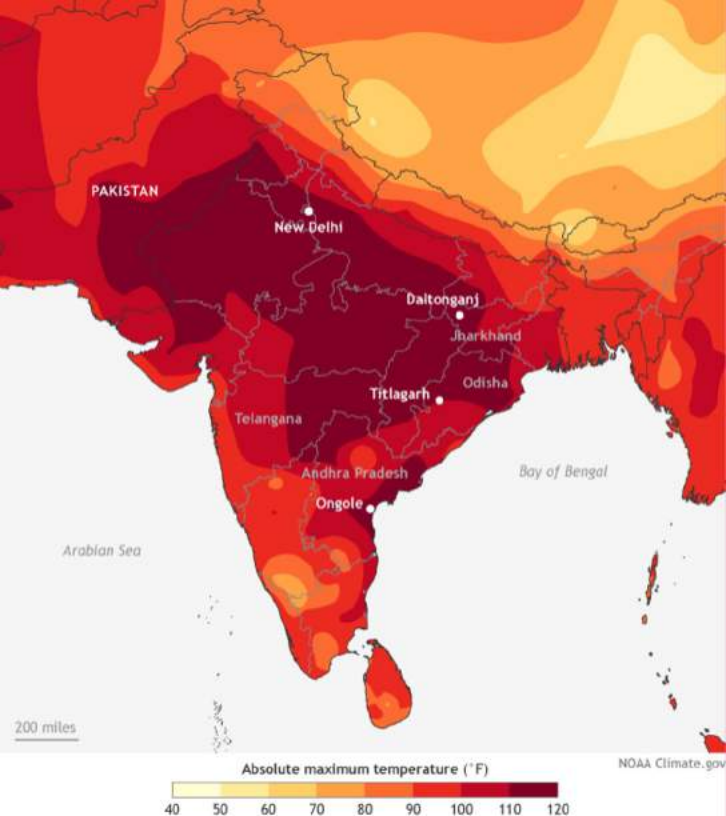
Table 11.11.1 Use of alcohol: Women

Percentage of women age 15-49 who drink alcohol and percent distribution of alcohol drinkers by frequency of drinking, according to background characteristics, India, 2015-16

Background characteristic	Percentage of women who drink alcohol	Number of women	Among women who drink alcohol, frequency of drinking				Total	Number of women
			Almost every day	About once a week	Less than once a week			
Age								
15-19	0.5	121,552	13.8	22.7	63.5	100.0	568	
20-34	1.1	334,777	15.8	34.4	49.8	100.0	3,518	
35-49	1.9	243,357	20.0	36.9	43.1	100.0	4,552	
Total	1.2	699,686	17.9	35.0	47.2	100.0	8,638	

YEAR	WEEKS
2023	1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th
2022	1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd
2021	1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd
2020	1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd 53rd
2019	1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd
2018	1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd

Unique ID	Name of State/UT	Name of District	Disease/ Illness	No. of Cases	No. of Deaths	Date of Start of Outbreak	Date of Reporting	Current Status	Comments/ Action Taken
AR/USG/2023/28/715	Arunachal Pradesh	Upper Siang	Scrub Typhus	12	00	05-07-23	12-07-23	Under Surveillance	Cases reported from Village Yingkiang town, nating, Marivang and Jenmie, sub-district Yingkiang Circle, District Upper Siang. Cases presented with fever, headache, vertigo dry cough and some cases with eschar. Twelve serum sample sent to TRDHMS Noharlaguan. District RRT investigated the outbreak. All samples came positive for IgM Scrub typhus by ELISA. House to house survey was conducted and treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
AS/BPT/2023/28/716	Assam	Bajali	Fever of Unknown Origin	21	00	15-07-23	15-07-23	Under Surveillance	Cases reported from Village Kurubha, sub-district Bujali (P), District Bujali. Cases presented with fever. Twenty serum sample sent to Niyamanand BPHC, District RRT investigated the outbreak. All samples came negative for malaria. House to house survey was conducted and treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.
AS/DAR/2023/28/717	Assam	Daerang	Acute Diarrheal Disease	24	00	09-07-23	10-07-23	Under Control	Cases reported from Village Satkhal, sub-district Sipajhar, District Darrang. Cases presented with loose motion, pain abdomen and vomiting. Two rectal swab and one water sample sent to DPHI, Darrang. District RRT investigated the outbreak. Rectal swab came negative for any pathogens while water sample found fit for possible purposes. House to house survey was conducted and treated symptomatically. Community awareness and health education given by peripheral team on hygiene and sanitation.



Heat waves

One phenomenon
Multiple Organisations
Different Numbers

Number of Deaths in India due to Heat waves (2016-2020)

Data by **NDMA** - **1750**

Data by **MoSPI** - **1450**

NCRB ADSI Report - **5159**

WMO (2016-2021) - **1743**

Train hits and critically injures elephant in North Bengal. Devastating video goes viral

A disturbing video of a critically injured elephant, hit by a train, has gone viral on social media. The accident took place in North Bengal's Jalpaiguri district this morning.



India Today Web Desk

New Delhi, UPDATED: Sep 30, 2019 12:11 IST

Home > India News > Vande Bharat Express Hits Cow, Day After Buffalo Collision Broke Train 'Nose'

Vande Bharat Express Hits Cow, Day After Buffalo Collision Broke Train 'Nose'

No major damage to newly launched semi-high-speed train, which had hit four buffaloes yesterday

India News | Reported by Parimal Kumar, Edited by Aarish Chhabra | Updated: October 07, 2022 9:11 pm IST

Train mows down 14 camels in Rajasthan

VIMAL BHATIA / TNN / Updated: Feb 21, 2018, 09:17 IST

161 PTS

SHARE



Vande Bharat: Railways to Spend Rs 264 Crore to Build Fences Along Mumbai-Ahmedabad Route to Stop Animal Hits

PTI • Last Updated: DECEMBER 03, 2022, 10:37 IST • Mumbai, India



Ashwini Vaishnaw

@AshwiniVaishnaw



Fencing on [#VandeBharat](#) routes started.



7:02 PM · Jan 29, 2023 · **2.1M** Views

[Link](#)

We asked one simple question

Provide the total number of cattle & animals that died on railway tracks year-wise from 2004-05 to 2021-22, and also provide year-wise data of name of the animal that died

No such data is collected

Animal-wise data not available

Information cannot be given

Different kinds of replies

There is a portal for this data

No provision to register any case related to cattle run over by a train


Data on drives conducted to sensitize locals also available

Animal-wise data available

In reference to above cited subject, it is informed that there is no provision to register any case that is related to cattle run over by train in RP (Up) Act and Railway Act.

Your application has been transfer to concern by Nodal Officer Delhi division .

In view of the above, the RTI application disposed off.


PIO cum ASC/RPF
Delhi Divn

Total No. of Cattle and animals are died on the Railway track.

Year	Total No. of Animals	Name of the animal died
2004-2019	Records not available.	Nil
2020	152	Particulars not available
2021	226	Deer- 5, Buffalo-5, Cow-211, Horse-1, OX-2, Goat-2
2022	285	Deer- 8, Buffalo-55, Cow-248, Horse-2, OX-1, Pig-1

Reply :- Reply furnished by concerned department PIO is as follows:

Year-wise detail of Cattle Run Over Cases over Howrah division as available in ICMS portal from January 2016 to December 2022 are given below- 2016-2, 2017-2, 2018-20, 2019-33, 2020-15, 2021-17 and 2022-13.

Item. No.	Information Sought	Answer Regarding Query																		
I.	Provide the total number of cattle & animals that died on railway tracks. Provide data year wise from 2004-05 to 2021-22, and also provide year wise data of name of the animal that died.	Year wise details of animal deaths on railway tracks in Kota Division as per this office record are as below. <table border="1" data-bbox="1237 176 1701 388"> <thead> <tr> <th>Year</th> <th>Year wise no. of animals deaths on Railway Track in Kota Division</th> </tr> </thead> <tbody> <tr> <td>2015</td> <td>1823 Nos.</td> </tr> <tr> <td>2016</td> <td>1955 Nos.</td> </tr> <tr> <td>2017</td> <td>3254 Nos.</td> </tr> <tr> <td>2018</td> <td>2194 Nos.</td> </tr> <tr> <td>2019</td> <td>2362 Nos.</td> </tr> <tr> <td>2020</td> <td>1877 Nos.</td> </tr> <tr> <td>2021</td> <td>2392 Nos.</td> </tr> <tr> <td>2022</td> <td>2454 Nos.</td> </tr> </tbody> </table> <p>Only number of animals are being maintained in Engg. Department of Kota Division. Name of animals that died on railway tracks are not available in this office record.</p>	Year	Year wise no. of animals deaths on Railway Track in Kota Division	2015	1823 Nos.	2016	1955 Nos.	2017	3254 Nos.	2018	2194 Nos.	2019	2362 Nos.	2020	1877 Nos.	2021	2392 Nos.	2022	2454 Nos.
Year	Year wise no. of animals deaths on Railway Track in Kota Division																			
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2017	3254 Nos.																			
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2020	1877 Nos.																			
2021	2392 Nos.																			
2022	2454 Nos.																			

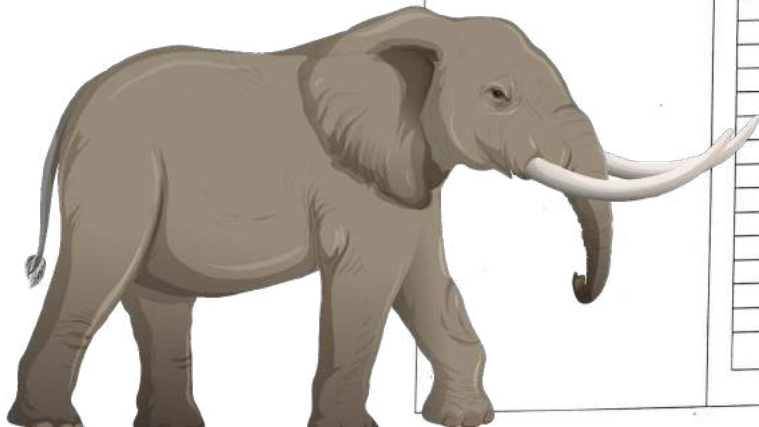
SN	Information asked	Information provided
1	Provide the total number of cattle & animals that died on railway tracks. Provide data year-wise from 2004-05 to 2021-22 and also provide year wise data of name of the animal that died.	The information asked is voluminous & disproportionate diversion of man power in terms of section -7para-9 of RTI Act-05.

With reference to above, the information sought under RTI Act is furnished hereunder:

Question No.01 : As per section 8(1) of the RTI ACT-2005, the information sought, could not be furnished.

In reference to the above, the Information pertaining to Safety department of APDJ Divisions are given below:-

Information Sought	Remarks																																																						
<p>Provide the total number of cattle & animals that died on railway tracks. Provide data year-wise from 2004- 05 to 2021-22, and also provide year-wise data of name of the animal that died.</p>	<p>Required data for the year 2004 -2005 and 2005-2006 is not available with Safety department. Data from 2006-2007 to 2021-2022 has been provided (year wise) alongwith name of the animal that died on Railway tracks.</p> <table border="1" data-bbox="955 357 1583 958"> <thead> <tr> <th data-bbox="955 357 1155 419">Year</th> <th data-bbox="1155 357 1392 419">Name of Animal</th> <th data-bbox="1392 357 1583 419">Number of animal died.</th> </tr> </thead> <tbody> <tr> <td data-bbox="955 419 1155 455">2006-2007</td> <td data-bbox="1155 419 1392 455">Wild Elephant</td> <td data-bbox="1392 419 1583 455">05</td> </tr> <tr> <td data-bbox="955 455 1155 492">2007-2008</td> <td data-bbox="1155 455 1392 492">-Do-</td> <td data-bbox="1392 455 1583 492">04</td> </tr> <tr> <td data-bbox="955 492 1155 528">2008-2009</td> <td data-bbox="1155 492 1392 528">-Do-</td> <td data-bbox="1392 492 1583 528">02</td> </tr> <tr> <td data-bbox="955 528 1155 564">2009-2010</td> <td data-bbox="1155 528 1392 564">-Do-</td> <td data-bbox="1392 528 1583 564">01</td> </tr> <tr> <td data-bbox="955 564 1155 600">2010-2011</td> <td data-bbox="1155 564 1392 600">-Do-</td> <td data-bbox="1392 564 1583 600">11</td> </tr> <tr> <td data-bbox="955 600 1155 637">2011-2012</td> <td data-bbox="1155 600 1392 637">-Do-</td> <td data-bbox="1392 600 1583 637">04</td> </tr> <tr> <td data-bbox="955 637 1155 673">2012-2013</td> <td data-bbox="1155 637 1392 673">-Do-</td> <td data-bbox="1392 637 1583 673">06</td> </tr> <tr> <td data-bbox="955 673 1155 709">2013-2014</td> <td data-bbox="1155 673 1392 709">-Do-</td> <td data-bbox="1392 673 1583 709">10</td> </tr> <tr> <td data-bbox="955 709 1155 745">2014-2015</td> <td data-bbox="1155 709 1392 745">-Do-</td> <td data-bbox="1392 709 1583 745">02</td> </tr> <tr> <td data-bbox="955 745 1155 782">2015-2016</td> <td data-bbox="1155 745 1392 782">-Do-</td> <td data-bbox="1392 745 1583 782">06</td> </tr> <tr> <td data-bbox="955 782 1155 818">2016-2017</td> <td data-bbox="1155 782 1392 818">-Do-</td> <td data-bbox="1392 782 1583 818">NIL</td> </tr> <tr> <td data-bbox="955 818 1155 854">2017-2018</td> <td data-bbox="1155 818 1392 854">-Do-</td> <td data-bbox="1392 818 1583 854">01</td> </tr> <tr> <td data-bbox="955 854 1155 890">2018-2019</td> <td data-bbox="1155 854 1392 890">-Do-</td> <td data-bbox="1392 854 1583 890">03</td> </tr> <tr> <td data-bbox="955 890 1155 927">2019-2020</td> <td data-bbox="1155 890 1392 927">-Do-</td> <td data-bbox="1392 890 1583 927">02</td> </tr> <tr> <td data-bbox="955 927 1155 963">2020-2021</td> <td data-bbox="1155 927 1392 963">-Do-</td> <td data-bbox="1392 927 1583 963">NIL</td> </tr> <tr> <td data-bbox="955 963 1155 999">2021-2022</td> <td data-bbox="1155 963 1392 999">-Do-</td> <td data-bbox="1392 963 1583 999">NIL</td> </tr> <tr> <td colspan="2" data-bbox="955 999 1155 1013" style="text-align: right;">Total</td> <td data-bbox="1392 999 1583 1013">57 nos.</td> </tr> </tbody> </table>	Year	Name of Animal	Number of animal died.	2006-2007	Wild Elephant	05	2007-2008	-Do-	04	2008-2009	-Do-	02	2009-2010	-Do-	01	2010-2011	-Do-	11	2011-2012	-Do-	04	2012-2013	-Do-	06	2013-2014	-Do-	10	2014-2015	-Do-	02	2015-2016	-Do-	06	2016-2017	-Do-	NIL	2017-2018	-Do-	01	2018-2019	-Do-	03	2019-2020	-Do-	02	2020-2021	-Do-	NIL	2021-2022	-Do-	NIL	Total		57 nos.
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2008-2009	-Do-	02																																																					
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Total		57 nos.																																																					



Types of Government Data

- Census Data
- Data from Surveys
- Administrative Data
- Regulatory Data
- Compliance Data
- Transactional Data
- Indices



Essential elements of Open Data

- Available through multiple channels (forms)
- Findable/Searchable
- Relevant
- Comprehensible
- Low cost of access
- Up to Date

Challenges

- Culture of Secrecy & Fear
- Lack of the big picture
- Capacity & Understanding
- Reliability
- Granularity & Localization
- Standards
- Multiple stages of openness
- Lack of Cross-Sectoral Collaboration

Government & Official Data Sources

- **The Census**
- **The Agricultural Census**
- **The Livestock Census**
- **The Reserve Bank of India**
- **Representative Surveys**
 - NFHS - National Family Health Survey
 - DHS – Demographic Health Survey
 - NSS – National Sample Survey
 - SRS – Sample Registration System
 - CRS – Civil Registration System
 - PLFS – Periodic Labour Force Survey (discontinued)
- **Annual Surveys or Reports**
 - Annual Survey of Industries
 - Annual Employment –Unemployment Survey (discontinued)
 - Statistical Year Book of MoSPI
 - National Accounts Data
 - NCRB Reports
 - Annual Reports of Ministries/Departments/Organizations
 - Annual Statistical Publications by States
 - CACP reports for MSP
- **Ministry of Railways – Statistical reports & pink books**

Government & Official Data Sources

- **Lok Sabha & Rajya Sabha Questions** (more than 5 lakh)
- **Parliament Standing Committee reports**
- **Ministry/Department Websites** (MHA – padma, casualties, IAS IPR etc.)
- **Director General of Civil Aviation** (DGCA)
- **Press Information Bureau & NITI Aayog** (aspirational districts)
- **Official Gazette**
- **CAG Reports & Annual reports/outcome budget reports of ministries**
- **Large scheme specific websites and relevant reports**
 - State Level
 - Directorate of Economic & Statistics (Eco Stat)
 - State Archives & State Gazettes & Legislative Assembly Questions
 - State Level reports & DISE Data
 - Scheme specific websites
 - Department websites & annual reports
 - CM dashboards (where available)
- **Open Data portals**
- ***For all purposes – RTI for data gathering***

About Factly FOSS – Data Solutions

- **Hunting**: Data profiling exposed as REST API. Built on Pandas Profiling & Polars.
- **Ruspie**: Expose Static Datasets as Read-Only APIs. Endpoints for REST API, GraphQL & SQL. Written in Rust.
- **Janaganana**: Django application to host and explore census data.
- **Payanam**: Tool for mapping public transport routes to static GTFS format.

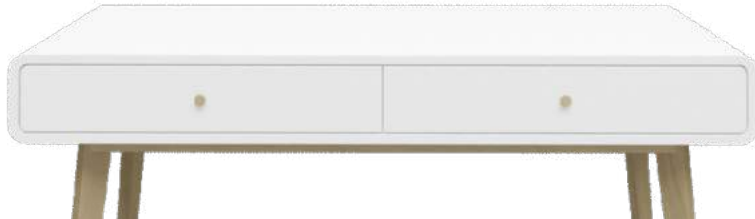
About Factly FOSS – Other Applications

- **Dega**: A lightweight, scalable & high performant CMS written in Go & React.
- **Scoter**: Notion-like editor including Generative AI features.
- **Kavach**: Identity and Access Management solution written in Go.
- **Hukz**: Service to manage outgoing webhooks. Written in Go.

Factly's Data Portal (www.dataful.in)

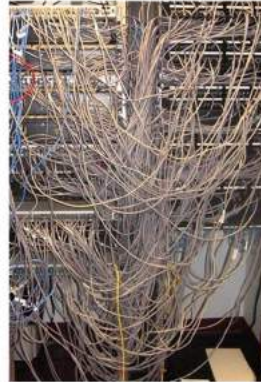


Makes the process of working with public data **easy**, **fast**, and **simple**.



Why Dataful?

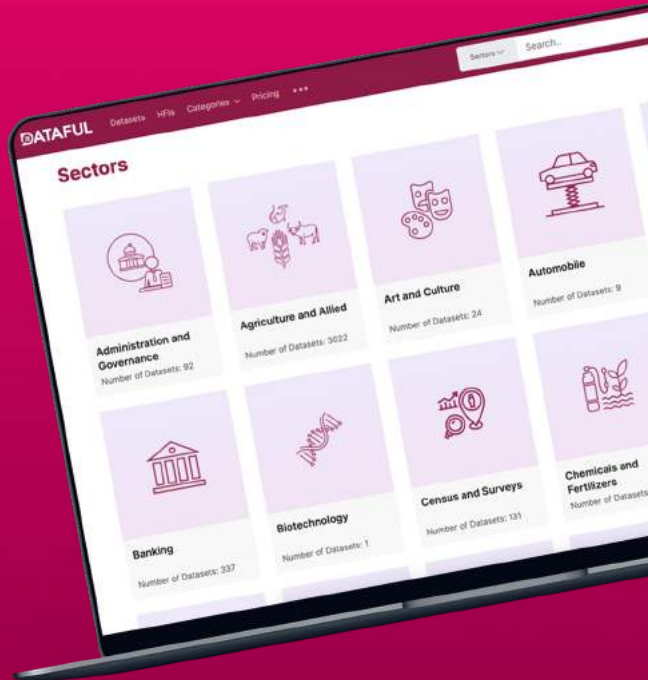
- Absence of a one-stop destination for public data on India
- Finding, compiling, and cleaning data is a time-consuming process
- Easily available public datasets are often not properly structured and standardized
- Most of the existing data portals are either focused on few specific topics or have a very limited number of datasets
- Limited availability of time-series data



Data at the
Source



Data on the
DATAFUL

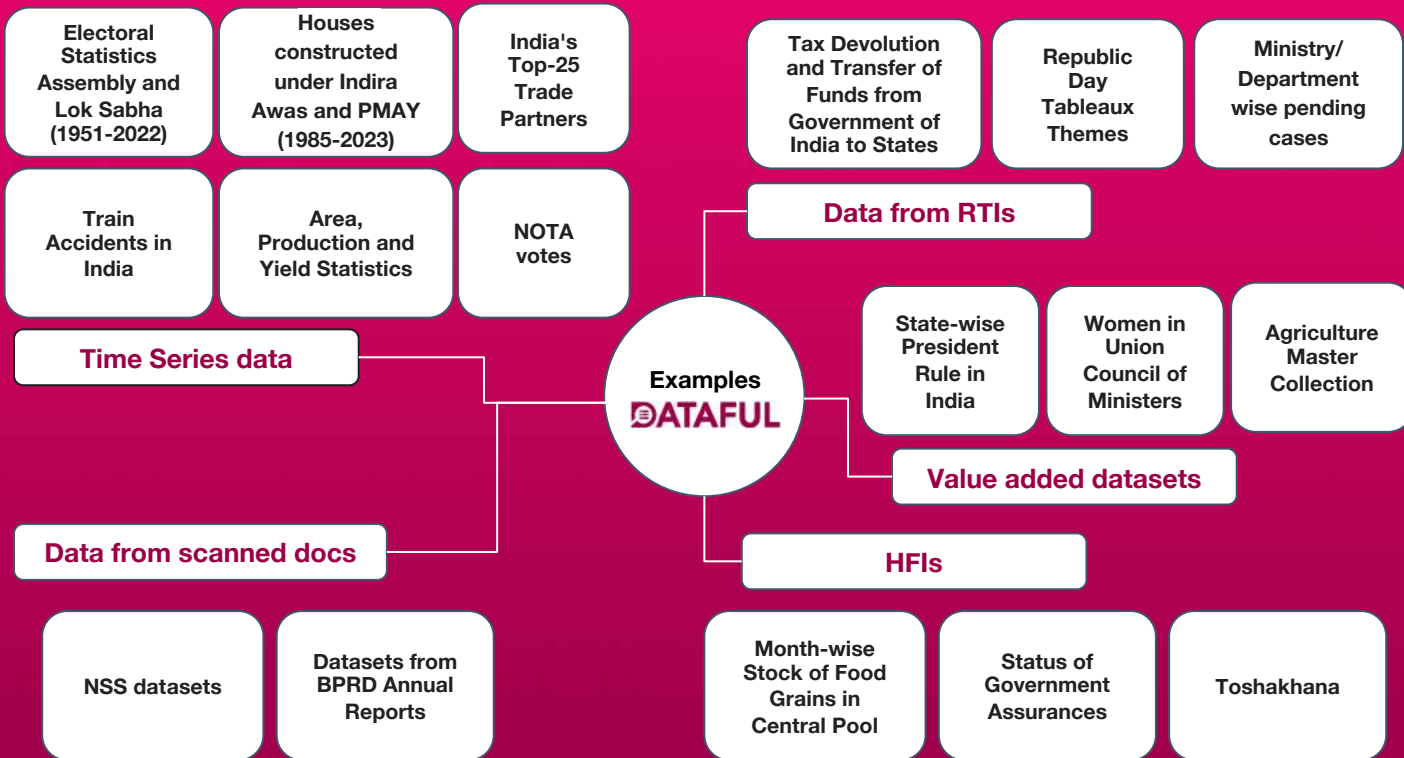


Data on Dataful:

50+
Sectors

18,000+
Clean, structured, and ready-to-use datasets

100+
High-Frequency Indicators



What happens 'Behind the Scenes'?

for every dataset you see on **Dataful**



Watch Dataful – 'Behind the scenes' video [here](#)

Contact Us



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