

National Center for Vector Borne Diseases Control Directorate General of Health Services Ministry of Health & Family Welfare, Government of India



MONTHLY MALARIA SITUATION CATEGORY – I STATES/UTS



Monitoring and Evaluation Division

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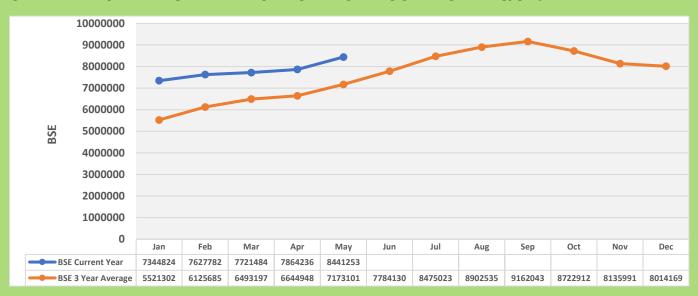
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State categorization as per API 2024 status.	

INTRODUCTION AND SUMMARY SHEET FOR CATEGORY I

The surveillance information of Malaria of May, 2025 in Category I States/UTs is enclosed in this Monthly Malaria Situation Information Report. The various indicators analyzed in this report are *BSE, *TPC, *TPR & *PF.

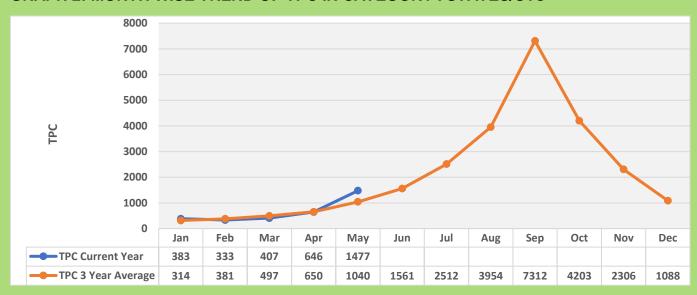
*BSE (Blood Slide Examination), TPC (Total Positive Cases), PF (Plasmodium falciparum) and TPR (Total Positivity Rate).

GRAPH 1: MONTH WISE TREND OF BSE IN CATEGORY I STATES/UTS



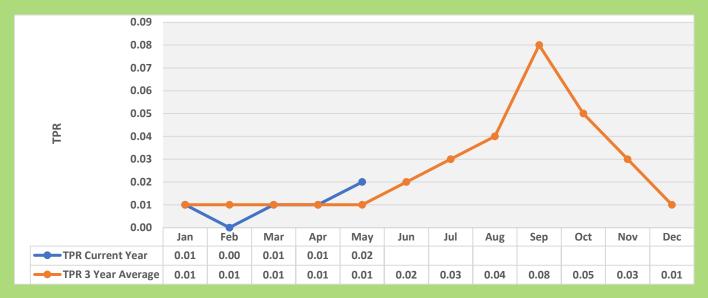
There is an increase of BSE by 22.03% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 7.34% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN CATEGORY I STATES/UTs



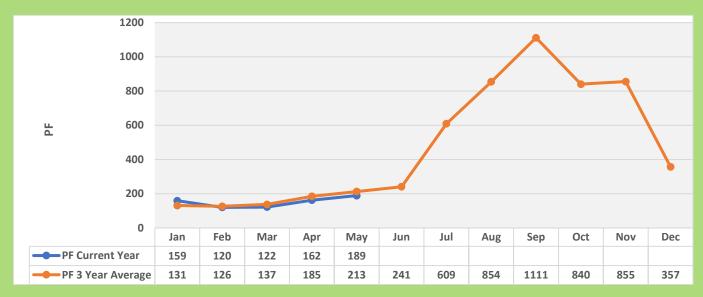
There is an increase of TPC by 12.64% up to May, 2025 as compared to last three years average cumulative but a decrease of TPC by 0.4% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN CATEGORY I STATES/UTS



The TPR was 0.01 up to May, 2025 as compared to 0.01 last three years average and 0.01 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN CATEGORY I STATES/UTs



There is a decrease of PF by 4.97% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 13.96% up to May, 2025 vis-à- vis up to May, 2024.

List of Districts showing a decrease in Surveillance in Category I States/UTs

SN	States/UTs	Districts/Units showing decrease in Surveillance
1	Arunachal Pradesh	Upper Siang, Shi Yomi, Lower Subansiri, Lower Siang, Lower Dibang Valley, Longding, Lohit, Leparada, Kamle
2	Bihar	Sheohar, Sheikhpura, Patna, Kishanganj, Bhojpur
3	Gujarat	Vadodara, Tapi, Surat, Sabar Kantha, Porbandar, Patan, Panch Mahals, Navsari, Narmada, Morbi, Mahisagar, Mahesana, Kheda, Kachchh, Jamnagar, Gir Somnath, Gandhinagar, Devbhumi Dwarka, Dangs, Dahod, Bhavnagar, Bharuch, Banas Kantha, Arvalli, Anand, Amreli
4	Haryana	Hisar, Ambala
5	Himachal Pradesh	Solan, Shimla, Mandi, Kullu, Hamirpur
6	Jammu And Kashmir	Udhampur, Srinagar, Reasi, Ramban, Rajouri, Poonch, Kishtwar, Doda
7	Karnataka	Vijayanagara, Ramanagara, Mysuru, Kolar, Belagavi
8	Kerala	Wayanad, Thiruvananthapuram, Kozhikode, Kottayam, Ernakulam
9	Ladakh	Kargil
10	Madhya Pradesh	Umaria, Tikamgarh, Shivpuri, Sheopur, Sehore, Sagar, Ratlam, Rajgarh, Panna, Neemuch, Narsimhapur, Mandsaur, Khargone (West Nimar), Katni, Jabalpur, Indore, Datia, Damoh, Chhatarpur, Bhopal, Bhind, Betul, Ashoknagar, Anuppur, Alirajpur
11	Manipur	Tamenglong, Senapati, Noney, Imphal West
12	Nagaland	Tuensang, Mokokchung, Longleng
13	Puducherry	Puducherry, Karaikal
14	Punjab	Shahid Bhagat Singh Nagar, S.A.S Nagar, Rupnagar, Moga, Ludhiana, Kapurthala, Gurdaspur, Ferozepur, Barnala
15	Rajasthan	Udaipur, Rajsamand, Pratapgarh, Pali, Jaipur, Hanumangarh, Ganganagar, Dholpur, Dausa, Churu, Bharatpur, Barmer, Banswara, Alwar, Ajmer

16	Tamil Nadu	Tiruvannamalai, Tiruppur, Tiruchirappalli, Thoothukkudi, Thiruvallur, Theni, The Nilgiris, Thanjavur, Tenkasi, Sivaganga, Namakkal, Nagapattinam, Mayiladuthurai, Karur, Kanniyakumari, Kallakurichi, Erode, Dindigul, Cuddalore, Chennai
17	Telangana	Warangal, Wanaparthy, Nirmal, Nagarkurnool, Mulugu, Mancherial, Mahabubnagar, Khammam, Bhadradri Kothagudem
18	The Dadra And Nagar Haveli And Daman And Diu	Diu, Dadra And Nagar Haveli
19	Uttar Pradesh	Sitapur, Lucknow
20	Uttarakhand	Rudraprayag, Pithoragarh, Pauri Garhwal, Haridwar, Dehradun, Champawat, Chamoli, Bageshwar

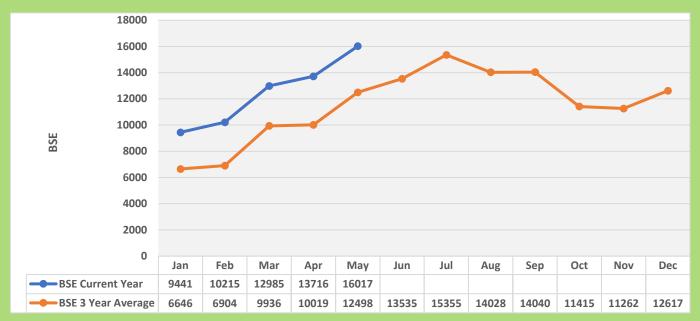
Current month data is compared with same month previous year data.

Action points for all Category I States/UTs:

- States/UTs need to perform data analysis at sub district level to identify hotspots and implement focal strategies.
- States/UTs need to focus on surveillance of migratory workers.
- States /UTs need to conduct private sector mapping and ensure 100% reporting.
- States/UTs need to conduct regular meetings of district and state task force for Malaria Elimination.
- States/UTs need preparedness and response of outbreak.
- States/UTs need to ensure that all malaria cases are investigated by the competent authority.
- Vector control measures by identifying potential vector breeding sites, environmental management, biological control and focus based adult vector intervention.

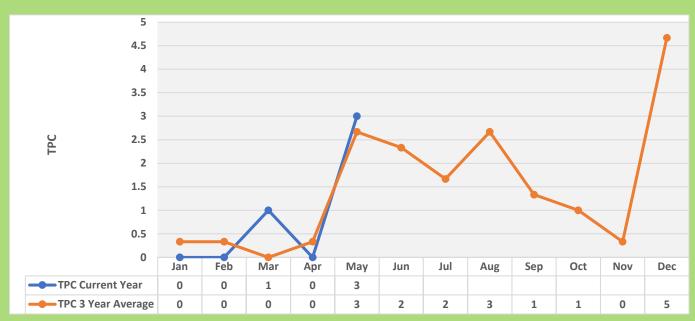
ARUNACHAL PRADESH

GRAPH 1: MONTH WISE TREND OF BSE IN ARUNACHAL PRADESH



There is an increase of BSE by 35.59% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 4.91% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN ARUNACHAL PRADESH



There is an increase of TPC by 9.09% up to May, 2025 as compared to last three years average cumulative but a decrease of TPC by 33.33% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN ARUNACHAL PRADESH



The TPR was 0.01 up to May, 2025 as compared to 0.01 last three years average and 0.01 up to May, 2024

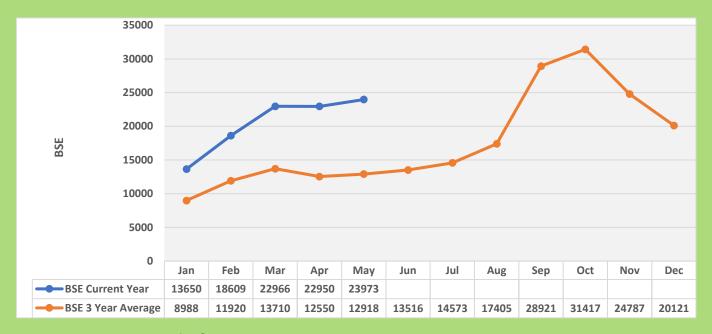
GRAPH 4: MONTH WISE TREND OF PF IN ARUNACHAL PRADESH



There is a major decrease of PF up to May, 2025 as compared to last three years average cumulative as well as a major decrease of PF up to May, 2025 vis-à- vis up to May, 2024.

BIHAR

GRAPH 1: MONTH WISE TREND OF BSE IN BIHAR



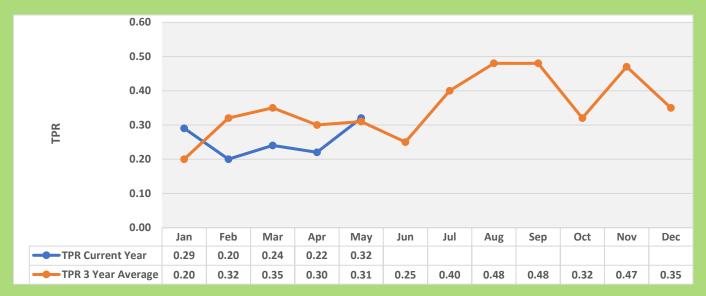
There is an increase of BSE by 70% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 45.93% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN BIHAR



There is an increase of TPC by 44.46% up to May, 2025 as compared to last three years average cumulative and also an increase of TPC by 41.08% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN BIHAR



The TPR was 0.26 up to May, 2025 as compared to 0.28 last three years average and 0.26 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN BIHAR



There is an increase of PF by 35% up to May, 2025 as compared to last three years average cumulative and also an increase of PF by 26.32% up to May, 2025 vis-à- vis up to May, 2024.

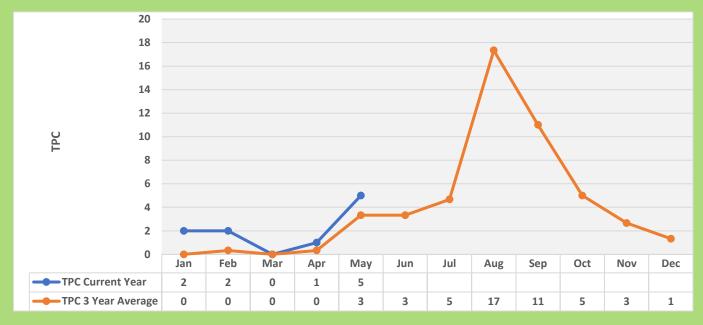
CHANDIGARH

GRAPH 1: MONTH WISE TREND OF BSE IN CHANDIGARH



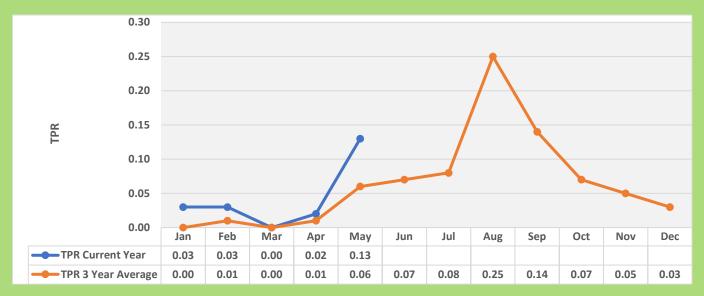
There is an increase of BSE by 69.65% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 44.68% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN CHANDIGARH



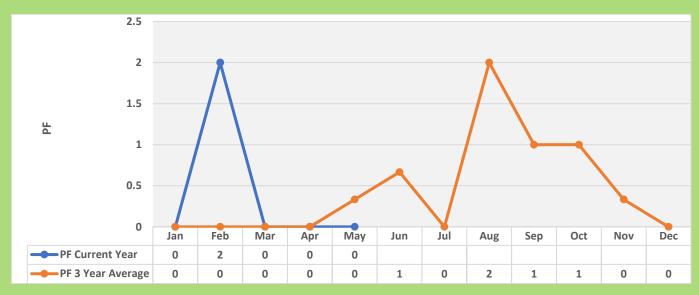
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative but a decrease of TPC by 16.67% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN CHANDIGARH



The TPR was 0.03 up to May, 2025 as compared to 0.02 last three years average and 0.06 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN CHANDIGARH



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative as well as a major increase of PF up to May, 2025 vis-à- vis up to May, 2024.

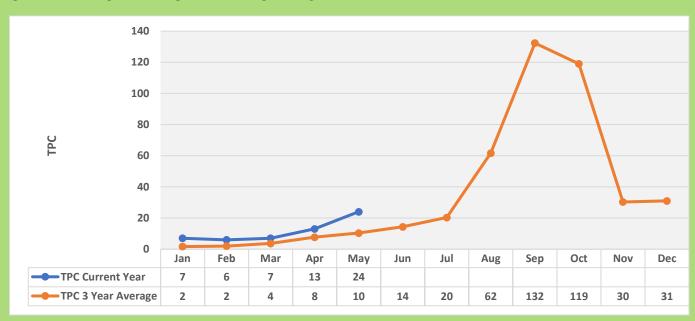
DELHI

GRAPH 1: MONTH WISE TREND OF BSE IN DELHI



There is an increase of BSE by 5.54% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 9.51% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN DELHI



There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative and an increase of TPC by 5.56% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN DELHI



The TPR was 0.36 up to May, 2025 as compared to 0.17 last three years average and 0.37 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN DELHI



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative and an increase of PF by 32% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 1: MONTH WISE TREND OF BSE IN GOA



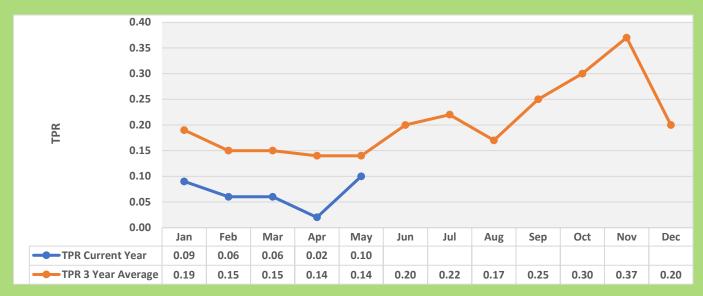
There is an increase of BSE by 45.16% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 16.48% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN GOA



There is a decrease of TPC by 38.72% up to May, 2025 as compared to last three years average cumulative and also a decrease of TPC by 63.67% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN GOA



The TPR was 0.07 up to May, 2025 as compared to 0.14 last three years average and 0.21 up to May, 2024

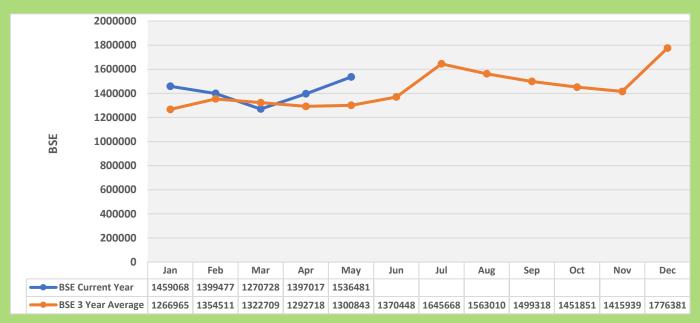
GRAPH 4: MONTH WISE TREND OF PF IN GOA



There is a decrease of PF by 73.11% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 81.19% up to May, 2025 vis-à- vis up to May, 2024.

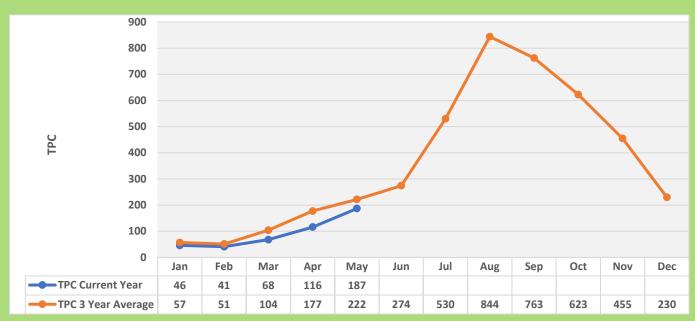
GUJARAT

GRAPH 1: MONTH WISE TREND OF BSE IN GUJARAT



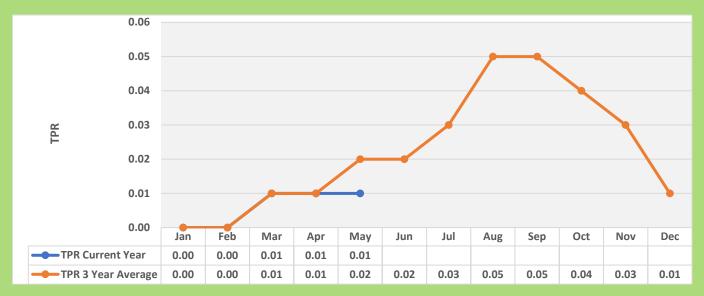
There is an increase of BSE by 8.03% up to May, 2025 as compared to last three years average cumulative but a decrease of BSE by 1.56% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN GUJARAT



There is a decrease of TPC by 25.04% up to May, 2025 as compared to last three years average cumulative and also a decrease of TPC by 22.5% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN GUJARAT



The TPR was 0.01 up to May, 2025 as compared to 0.01 last three years average and 0.01 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN GUJARAT



There is a decrease of PF by 35.29% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 54.79% up to May, 2025 vis-à- vis up to May, 2024.

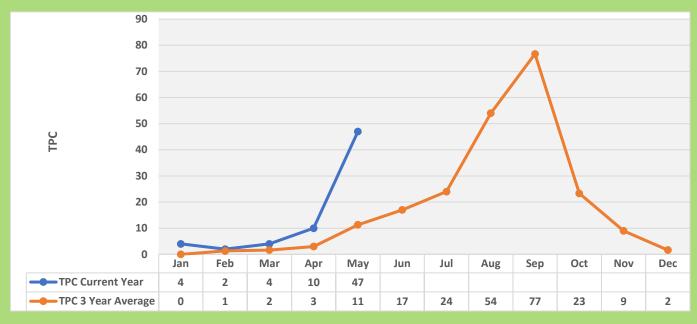
HARYANA

GRAPH 1: MONTH WISE TREND OF BSE IN HARYANA



There is an increase of BSE by 14.97% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 6.99% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN HARYANA



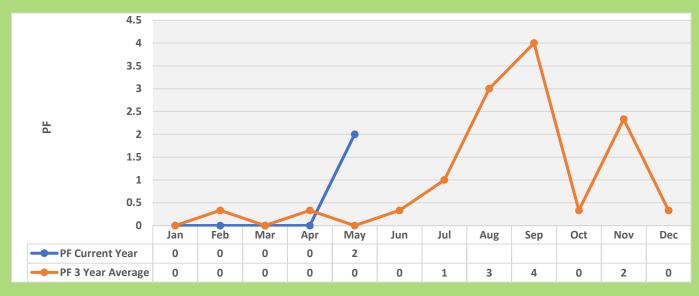
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative and an increase of TPC by 52.27% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN HARYANA



The TPR was nil for the year 2025, 2024 and last three-year average cumulative up to May.

GRAPH 4: MONTH WISE TREND OF PF IN HARYANA



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative and no % change of PF up to May, 2025 vis-à- vis up to May, 2024.

HIMACHAL PRADESH

25000 20000 10000

GRAPH 1: MONTH WISE TREND OF BSE IN HIMACHAL PRADESH

There is an increase of BSE by 28.23% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 18.75% up to May, 2025 vis-à- vis up to May, 2024.

May

24883

21848

Jun

22226

Jul

23859

Aug

24288

Sep

25245

Oct

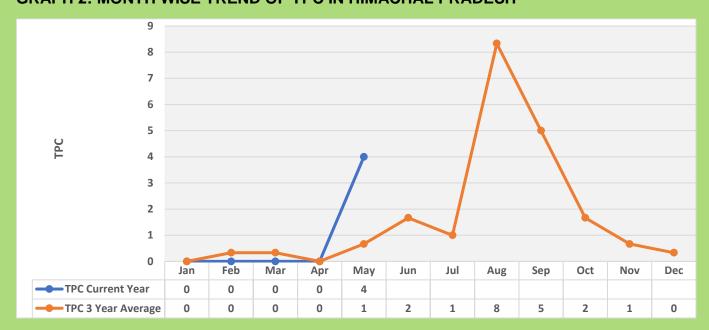
22445

Nov

20752

Dec

20797



GRAPH 2: MONTH WISE TREND OF TPC IN HIMACHAL PRADESH

Mar

27458

20313

Apr

25814

19585

5000

BSE Current Year

BSE 3 Year Average

0

Jan

22545

17757

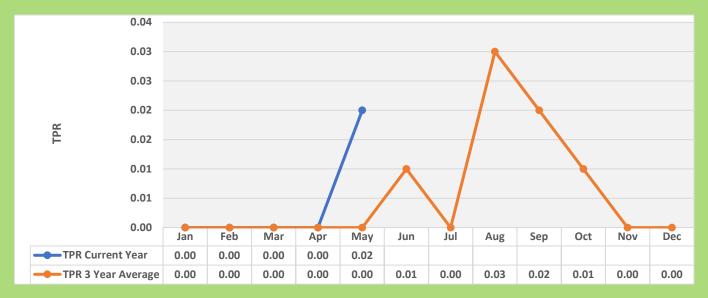
Feb

25437

18867

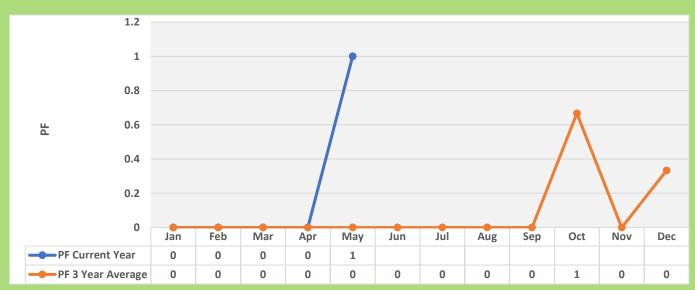
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative as well as a major increase of TPC up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN HIMACHAL PRADESH



The TPR was nil for the year 2025, 2024 and last three-year average cumulative up to May.

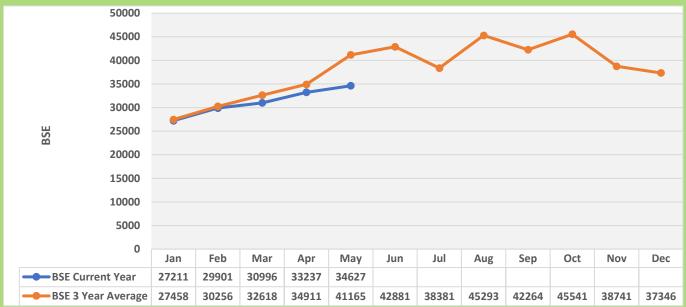
GRAPH 4: MONTH WISE TREND OF PF IN HIMACHAL PRADESH



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative as well as a major increase of PF up to May, 2025 vis-à- vis up to May, 2024.

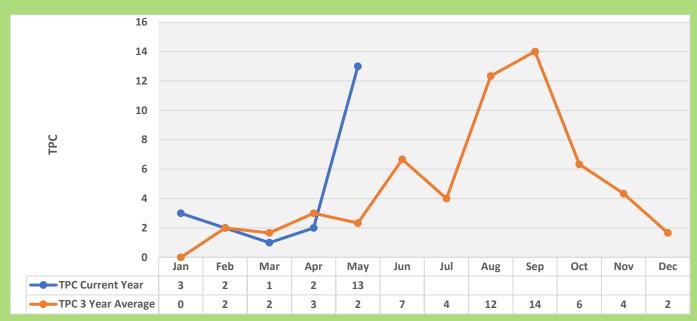
JAMMU AND KASHMIR

GRAPH 1: MONTH WISE TREND OF BSE IN JAMMU AND KASHMIR



There is a decrease of BSE by 6.27% up to May, 2025 as compared to last three years average cumulative and also a decrease of BSE by 8.67% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN JAMMU AND KASHMIR



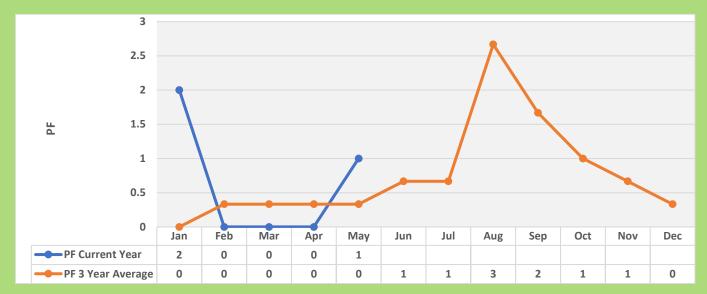
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative and an increase of TPC by 23.53% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN JAMMU AND KASHMIR



The TPR was 0.01 up to May, 2025 as compared to 0.01 last three years average and 0.01 up to May, 2024

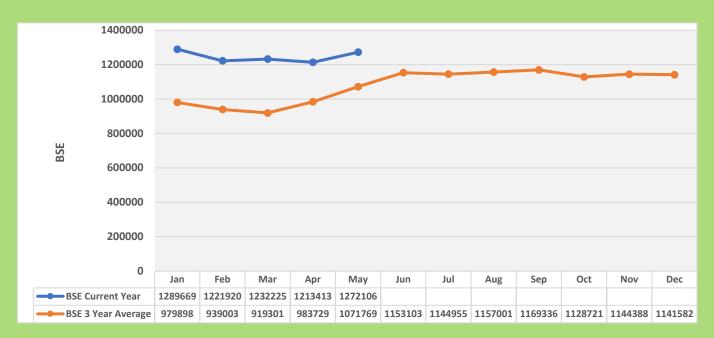
GRAPH 4: MONTH WISE TREND OF PF IN JAMMU AND KASHMIR



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative and no % change of PF up to May, 2025 vis-à- vis up to May, 2024.

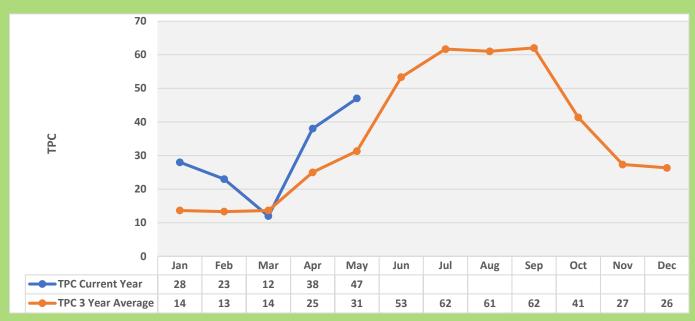
KARNATAKA

GRAPH 1: MONTH WISE TREND OF BSE IN KARNATAKA



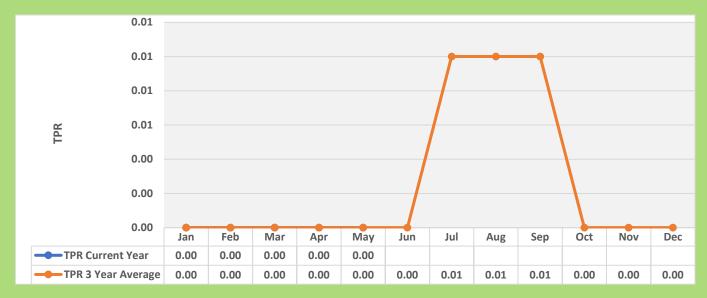
There is an increase of BSE by 27.29% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 8.31% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN KARNATAKA



There is an increase of TPC by 52.58% up to May, 2025 as compared to last three years average cumulative and also an increase of TPC by 4.96% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN KARNATAKA



The TPR was nil for the year 2025, 2024 and last three-year average cumulative up to May.

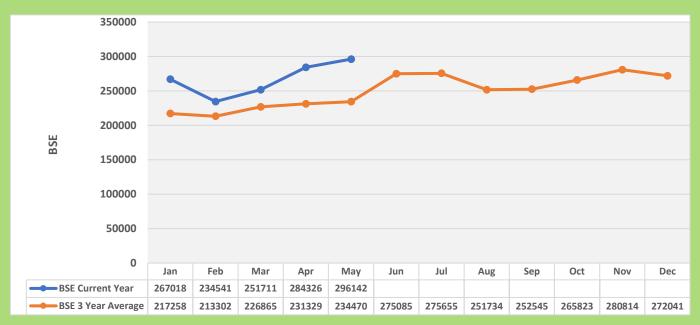
GRAPH 4: MONTH WISE TREND OF PF IN KARNATAKA



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative and an increase of PF by 23.08% up to May, 2025 vis-à- vis up to May, 2024.

KERALA

GRAPH 1: MONTH WISE TREND OF BSE IN KERALA



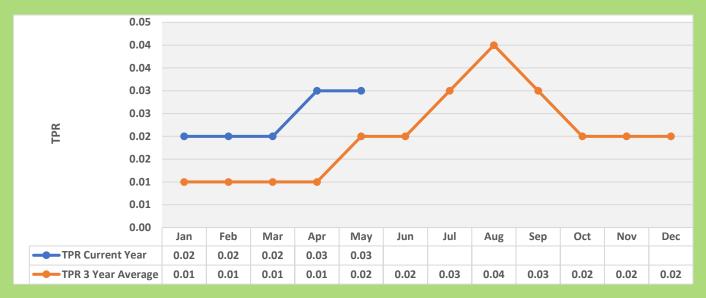
There is an increase of BSE by 18.74% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 1.13% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN KERALA



There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative and an increase of TPC by 49.15% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN KERALA



The TPR was 0.03 up to May, 2025 as compared to 0.01 last three years average and 0.02 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN KERALA



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative and an increase of PF by 43.61% up to May, 2025 vis-à- vis up to May, 2024.

LADAKH

GRAPH 1: MONTH WISE TREND OF BSE IN LADAKH



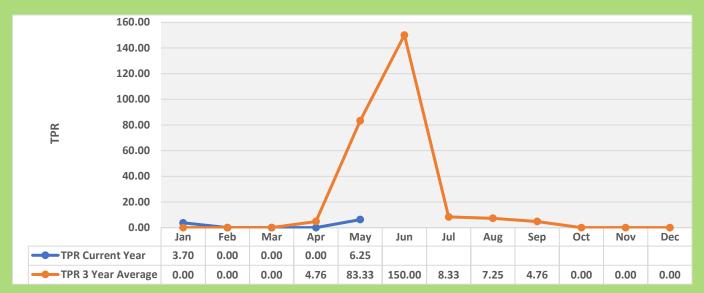
There is a major increase of BSE up to May, 2025 as compared to last three years average cumulative as well as a major increase of BSE up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN LADAKH



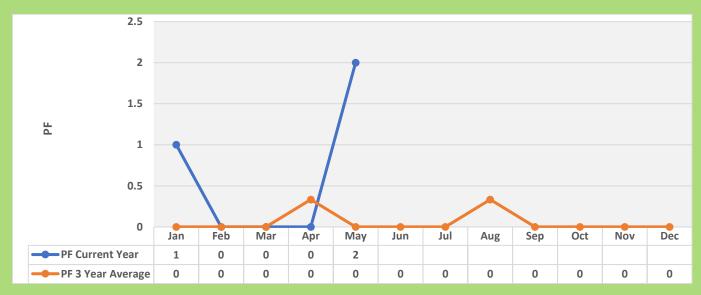
There is an increase of TPC by 50% up to May, 2025 as compared to last three years average cumulative and also an increase of TPC by 50% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN LADAKH



The TPR was 2.22 up to May, 2025 as compared to 34.85 last three years average and 4.55 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN LADAKH



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative as well as a major increase of PF up to May, 2025 vis-à- vis up to May, 2024.

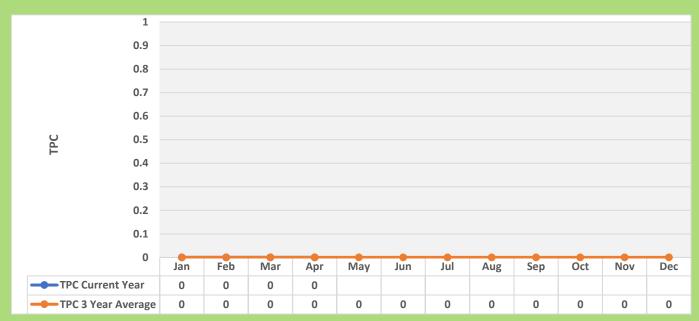
LAKSHADWEEP

GRAPH 1: MONTH WISE TREND OF BSE IN LAKSHADWEEP



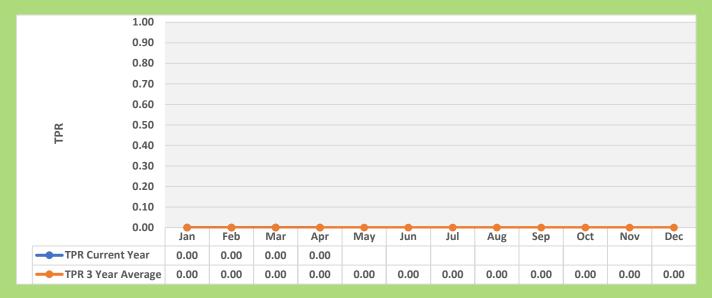
There is an increase of BSE by 97.54% up to May, 2025 as compared to last three years average cumulative and a major increase of BSE up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN LAKSHADWEEP



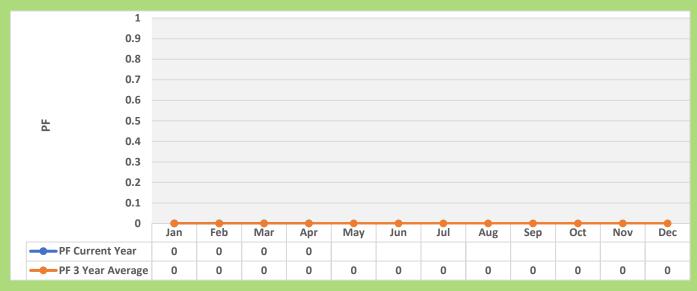
There is no %change in TPC up to May, 2025 from last year as well as last three years average cumulative.

GRAPH 3: MONTH WISE TREND OF TPR IN LAKSHADWEEP



The TPR was nil for the year 2025, 2024 and last three-year average cumulative up to May.

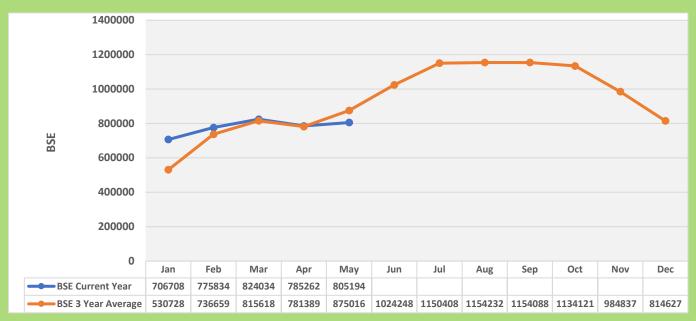
GRAPH 4: MONTH WISE TREND OF PF IN LAKSHADWEEP



There is no %change in PF up to May, 2025 from last year as well as last three years average cumulative.

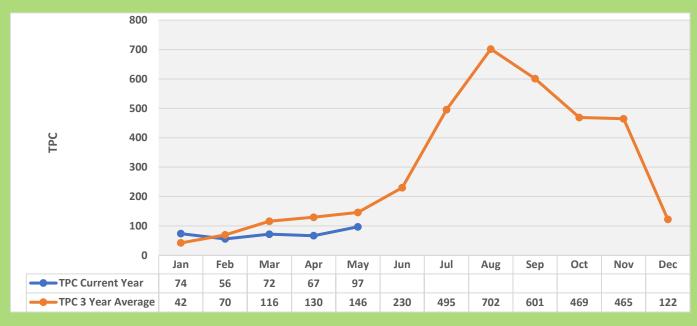
MADHYA PRADESH

GRAPH 1: MONTH WISE TREND OF BSE IN MADHYA PRADESH



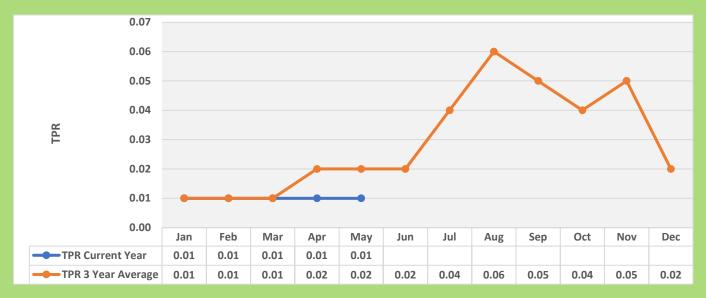
There is an increase of BSE by 4.22% up to May, 2025 as compared to last three years average cumulative but a decrease of BSE by 7.45% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN MADHYA PRADESH



There is a decrease of TPC by 27.33% up to May, 2025 as compared to last three years average cumulative and also a decrease of TPC by 16.44% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN MADHYA PRADESH



The TPR was 0.01 up to May, 2025 as compared to 0.01 last three years average and 0.01 up to May, 2024

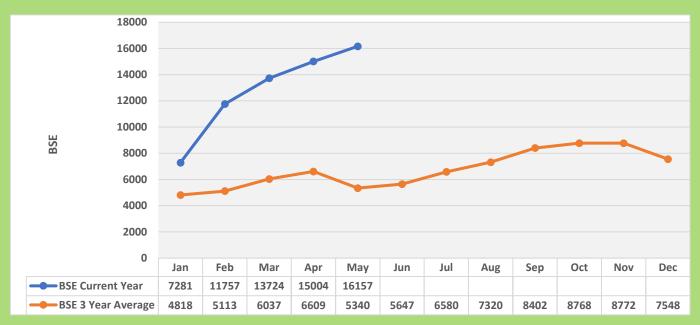
GRAPH 4: MONTH WISE TREND OF PF IN MADHYA PRADESH



There is a decrease of PF by 37.13% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 23.64% up to May, 2025 vis-à- vis up to May, 2024.

MANIPUR

GRAPH 1: MONTH WISE TREND OF BSE IN MANIPUR



There is a major increase of BSE up to May, 2025 as compared to last three years average cumulative and an increase of BSE by 26.72% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN MANIPUR



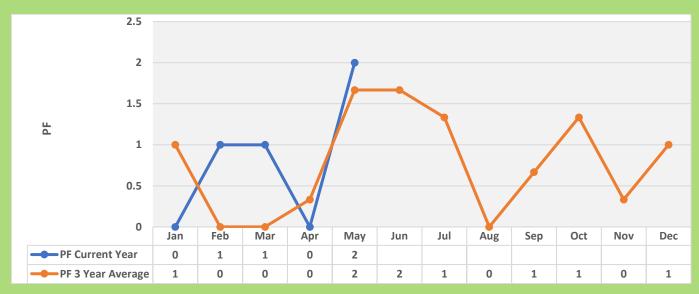
There is an increase of TPC by 24.14% up to May, 2025 as compared to last three years average cumulative but a decrease of TPC by 33.33% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN MANIPUR



The TPR was 0.02 up to May, 2025 as compared to 0.04 last three years average and 0.04 up to May, 2024

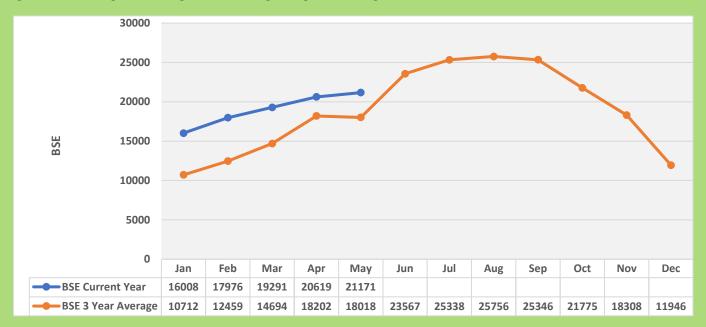
GRAPH 4: MONTH WISE TREND OF PF IN MANIPUR



There is an increase of PF by 33.33% up to May, 2025 as compared to last three years average cumulative and no % change of PF up to May, 2025 vis-à- vis up to May, 2024.

NAGALAND

GRAPH 1: MONTH WISE TREND OF BSE IN NAGALAND



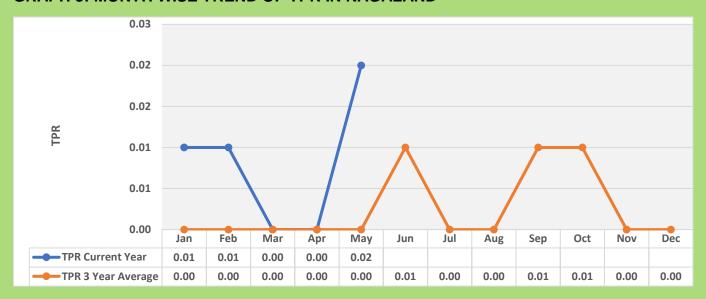
There is an increase of BSE by 28.32% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 2.17% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN NAGALAND



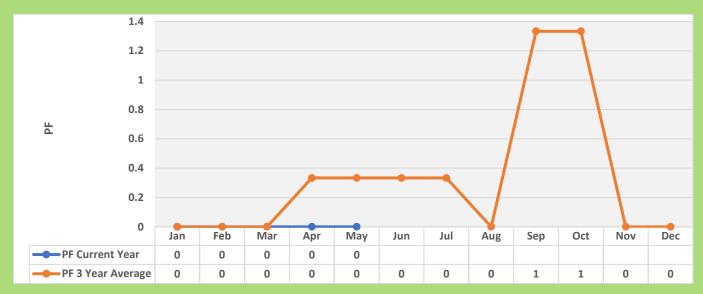
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative as well as a major increase of TPC up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN NAGALAND



The TPR was 0.01 up to May, 2025 as compared to nil last three years average and nil up to May, 2024

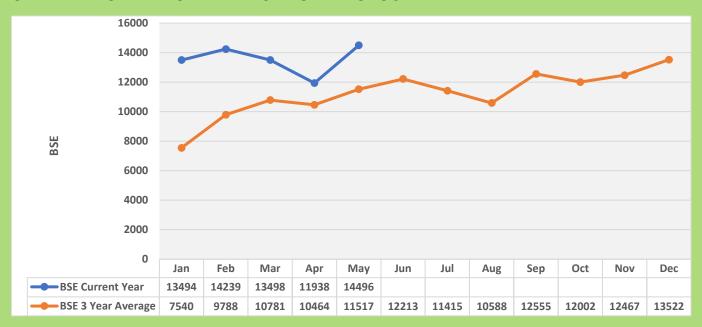
GRAPH 4: MONTH WISE TREND OF PF IN NAGALAND



There is a major decrease of PF up to May, 2025 as compared to last three years average cumulative and no % change of PF up to May, 2025 vis-à- vis up to May, 2024.

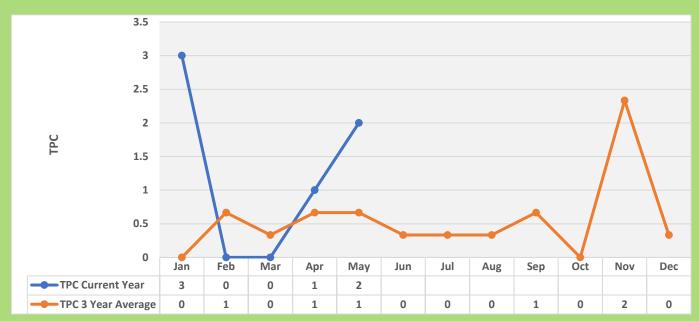
PUDUCHERRY

GRAPH 1: MONTH WISE TREND OF BSE IN PUDUCHERRY



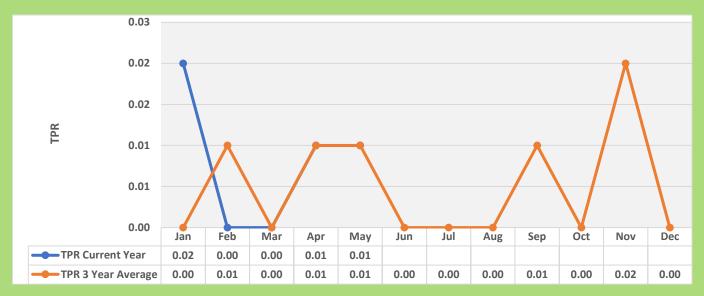
There is an increase of BSE by 35.09% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 0.69% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN PUDUCHERRY



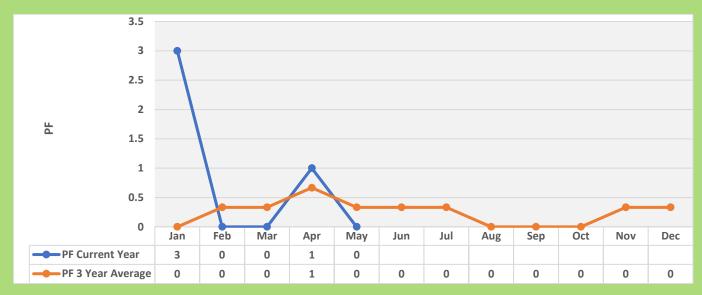
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative and no % change of TPC up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN PUDUCHERRY



The TPR was 0.01 up to May, 2025 as compared to nil last three years average and 0.01 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN PUDUCHERRY



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative but a decrease of PF by 20% up to May, 2025 vis-à- vis up to May, 2024.

PUNJAB

GRAPH 1: MONTH WISE TREND OF BSE IN PUNJAB



There is an increase of BSE by 10.82% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 4.49% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN PUNJAB



There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative as well as a major increase of TPC up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN PUNJAB



The TPR was nil for the year 2025, 2024 and last three-year average cumulative up to May.

GRAPH 4: MONTH WISE TREND OF PF IN PUNJAB



There is a decrease of PF by 35.71% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 75% up to May, 2025 vis-à- vis up to May, 2024.

RAJASTHAN

GRAPH 1: MONTH WISE TREND OF BSE IN RAJASTHAN



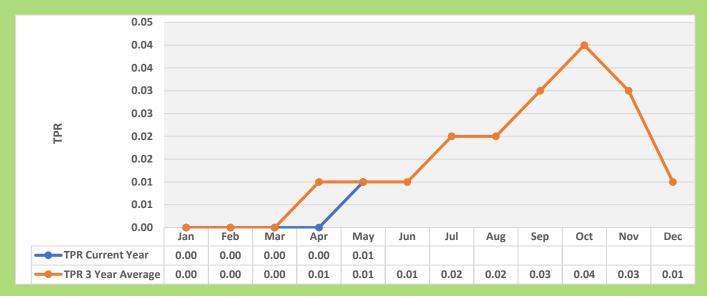
There is an increase of BSE by 16.29% up to May, 2025 as compared to last three years average cumulative but a decrease of BSE by 1.17% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN RAJASTHAN



There is a decrease of TPC by 38.53% up to May, 2025 as compared to last three years average cumulative and also a decrease of TPC by 50.21% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN RAJASTHAN



The TPR was nil up to May, 2025 as compared to 0.01 last three years average and 0.01 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN RAJASTHAN



There is an increase of PF by 81.58% up to May, 2025 as compared to last three years average cumulative but a decrease of PF by 23.33% up to May, 2025 vis-à- vis up to May, 2024.

SIKKIM

GRAPH 1: MONTH WISE TREND OF BSE IN SIKKIM



There is a major increase of BSE up to May, 2025 as compared to last three years average cumulative as well as a major increase of BSE up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN SIKKIM



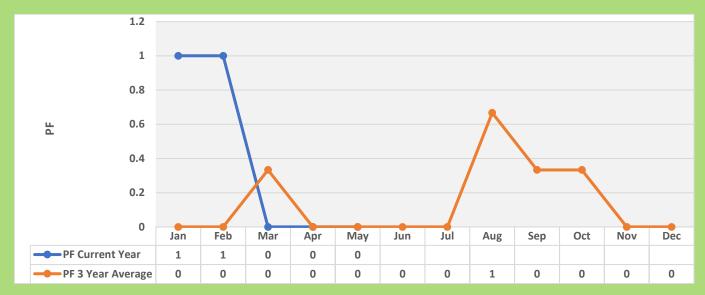
There is an increase of TPC by 80% up to May, 2025 as compared to last three years average cumulative and also an increase of TPC by 50% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN SIKKIM



The TPR was 0.04 up to May, 2025 as compared to 0.1 last three years average and 0.06 up to May, 2024

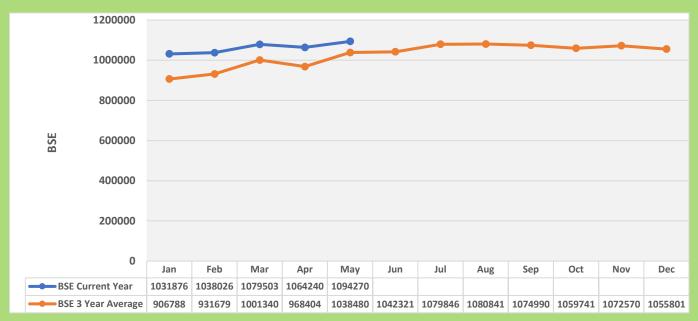
GRAPH 4: MONTH WISE TREND OF PF IN SIKKIM



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative as well as a major increase of PF up to May, 2025 vis-à- vis up to May, 2024.

TAMIL NADU

GRAPH 1: MONTH WISE TREND OF BSE IN TAMIL NADU



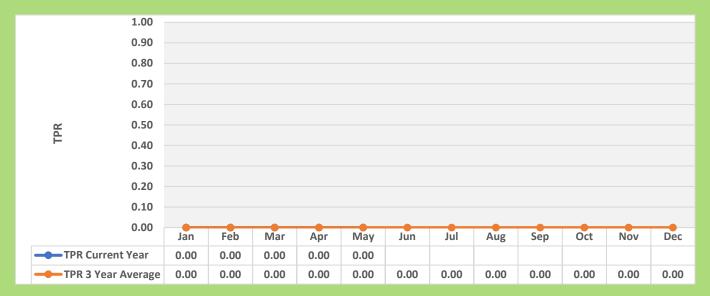
There is an increase of BSE by 9.52% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 2.41% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN TAMIL NADU



There is a decrease of TPC by 19.23% up to May, 2025 as compared to last three years average cumulative but an increase of TPC by 10% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN TAMIL NADU



The TPR was nil for the year 2025, 2024 and last three-year average cumulative up to May.

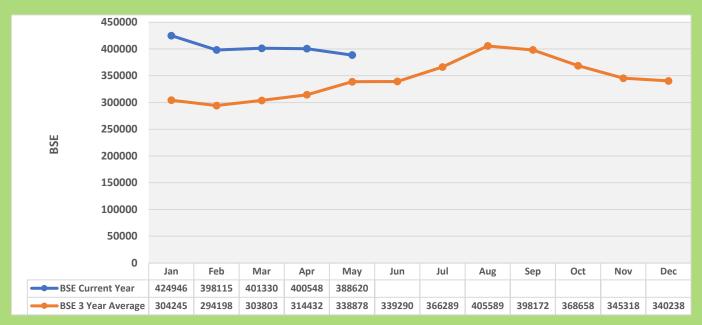
GRAPH 4: MONTH WISE TREND OF PF IN TAMIL NADU



There is an increase of PF by 21.88% up to May, 2025 as compared to last three years average cumulative and no % change of PF up to May, 2025 vis-à- vis up to May, 2024.

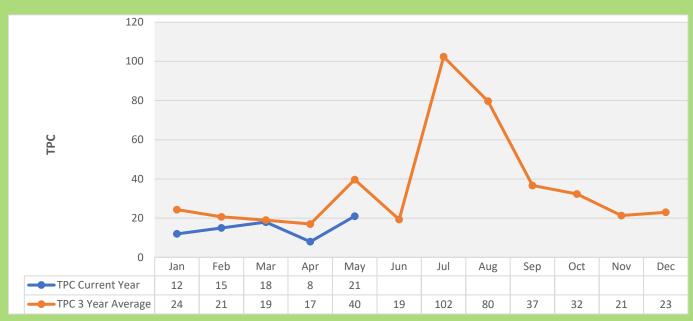
TELANGANA

GRAPH 1: MONTH WISE TREND OF BSE IN TELANGANA



There is an increase of BSE by 29.44% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 19.57% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN TELANGANA



There is a decrease of TPC by 38.67% up to May, 2025 as compared to last three years average cumulative but an increase of TPC by 5.71% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN TELANGANA



The TPR was nil up to May, 2025 as compared to 0.01 last three years average and nil up to May, 2024

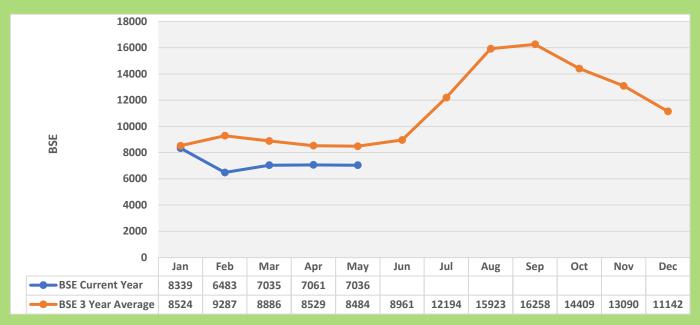
GRAPH 4: MONTH WISE TREND OF PF IN TELANGANA



There is a decrease of PF by 48.15% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 12.5% up to May, 2025 vis-à- vis up to May, 2024.

THE DADRA AND NAGAR HAVELI AND DAMAN AND DIU

GRAPH 1: MONTH WISE TREND OF BSE IN THE DADRA AND NAGAR HAVELI AND DAMAN AND DIU



There is a decrease of BSE by 17.74% up to May, 2025 as compared to last three years average cumulative and also a decrease of BSE by 16.17% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN THE DADRA AND NAGAR HAVELI AND DAMAN AND DIU



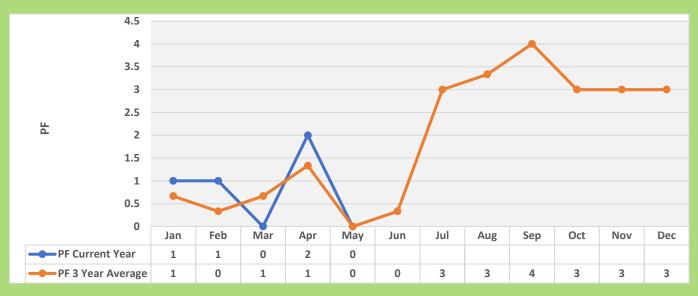
There is an increase of TPC by 85.45% up to May, 2025 as compared to last three years average cumulative and also an increase of TPC by 9.68% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN THE DADRA AND NAGAR HAVELI AND DAMAN AND DIU



The TPR was 0.09 up to May, 2025 as compared to 0.04 last three years average and 0.07 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN THE DADRA AND NAGAR HAVELI AND DAMAN AND DIU



There is an increase of PF by 33.33% up to May, 2025 as compared to last three years average cumulative but a decrease of PF by 33.33% up to May, 2025 vis-à- vis up to May, 2024.

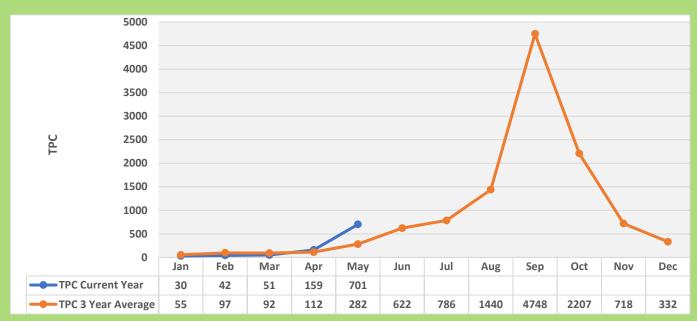
UTTAR PRADESH

GRAPH 1: MONTH WISE TREND OF BSE IN UTTAR PRADESH



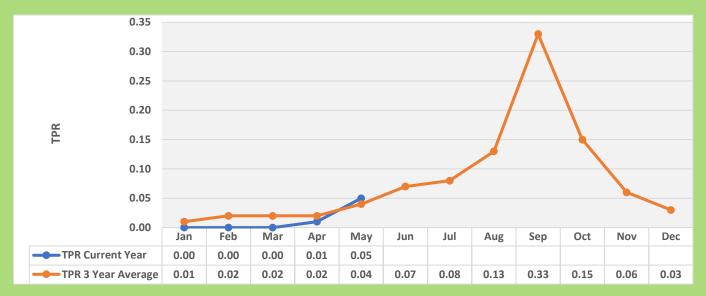
There is an increase of BSE by 98.57% up to May, 2025 as compared to last three years average cumulative and also an increase of BSE by 53.1% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN UTTAR PRADESH



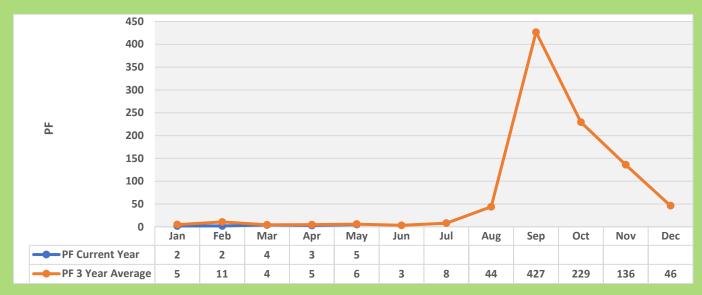
There is an increase of TPC by 53.99% up to May, 2025 as compared to last three years average cumulative and also an increase of TPC by 27% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN UTTAR PRADESH



The TPR was 0.02 up to May, 2025 as compared to 0.02 last three years average and 0.02 up to May, 2024

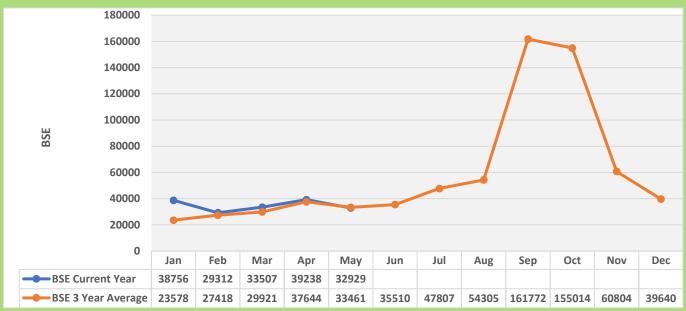
GRAPH 4: MONTH WISE TREND OF PF IN UTTAR PRADESH



There is a decrease of PF by 47.83% up to May, 2025 as compared to last three years average cumulative and also a decrease of PF by 60.98% up to May, 2025 vis-à- vis up to May, 2024.

UTTARAKHAND

GRAPH 1: MONTH WISE TREND OF BSE IN UTTARAKHAND



There is an increase of BSE by 14.29% up to May, 2025 as compared to last three years average cumulative but a decrease of BSE by 13.36% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 2: MONTH WISE TREND OF TPC IN UTTARAKHAND



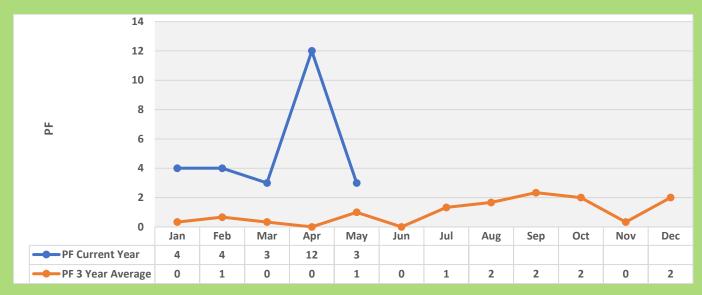
There is a major increase of TPC up to May, 2025 as compared to last three years average cumulative and an increase of TPC by 95.65% up to May, 2025 vis-à- vis up to May, 2024.

GRAPH 3: MONTH WISE TREND OF TPR IN UTTARAKHAND



The TPR was 0.03 up to May, 2025 as compared to nil last three years average and 0.01 up to May, 2024

GRAPH 4: MONTH WISE TREND OF PF IN UTTARAKHAND



There is a major increase of PF up to May, 2025 as compared to last three years average cumulative as well as a major increase of PF up to May, 2025 vis-à- vis up to May, 2024.

S. N	Area	Indicator
1	Surveillance/ case finding	No of Fever cases, No of Malaria cases, No of Pf cases
2	Surveillance/ case finding	Annual Blood Smear Examination Rate (ABER) should be more than 1% of population
3	Surveillance/ case finding	Annual Blood Smear Examination Rate (ABER) should be more than 10% of population
4	Disease burden & impact	Annual Parasite Incidence (API)
5	Disease burden & impact	Annual Falciparum Incidence (AFI)
6	Disease burden & impact	Slide Positivity Rate (SPR): Is independent of surveillance activity, therefore a better indicator for impact assessment
7	Disease burden & impact	Slide Falciparum Rate (SFR): It is independent of surveillance and indicates Pf preponderance
8	Disease burden & impact	Pf percentage (Pf%): Indicates trends in proportion of cases due to Pf out of total cases
	Input	% of Additional Staff in Place (MTS, LT, DVBD Consultant)
9	Input	No of RDTs & ACTs planned versus received & used.
10	Input	% of spray equipment in working condition
11	Input	% of spray workers trained
	Process	BCC Activities
12	Process	% of facilities (SC and PHC) / village level functionaries (ASHA, AWW) reporting stock-out of antimalarials lasting more than 15 days during the quarter
13	Process	% of MPHW/ASHA/other volunteers trained for use of RDT / ACT
14	Process	% of diagnostic facilities functional with microscopy/RDT in the last reporting period
15	Output	Nets treated once/twice in a year
16	Output	% of eligible villages covered by ITN,Should be 80% or more
17	Output	Insecticide use
18	Outcome	IRS coverage – Population (%) should be 80% or more
19	Outcome	IRS coverage – Rooms %
		% of fever cases who were tested for malaria by microscopy/ RDT with a positive test result for RDT and were started on treatment no
20	Outcome	later than the next day with ACT
21	Outcome Outcome	