Know your District Portal

This Know your district portal provides analysis and visualization for the selected nutrition parameters given in the CAS tabular reports like Height and weight measurement efficiency by Anganwadis, Anagnwadi Infrastructure facilities, IYCF and Pregnant women performance indicators. The following screenshots provides the data analysis for Palghar district till block level.

Home page provides the link to login on the portal. The dashboard manual link guide user to navigate through the website.



After successful login, user redirect to following page. The user should select the region and quarter for which s/he wants to view analysis. Here Palghar and Financial year- 2019-20 selected and click submit.

| Maharashtra CAS Data Analysis and Visua | alization | | 🖀 Home 🕞 Logout |
|--|---|-------------------------------|------------------------------------|
| | | | Dashboard Manual |
| | | unicef (3) for every child | CLARA # |
| Dashboard cov | vers the 18 Nutrition indicat | tors categorized in | a 3 parts |
| Outcome indicators: It includ | les the nutrition status (Stunting/Wasting/ | 'Underweight/Low Birth We | ight) of the children. |
| Child Related(IYCF) Indicators: It includes th | e Brestfeeding and Complementary feeding | ng practices followed for 0- | 6 months and 6-24 months children. |
| Pregnant Wom | nen Related Indicators: It includes ANC v | isits, number of Anaemic w | omen. |
| | Palghar | \$ | |
| | 2019-20 | ÷ | |
| | Submit | | |
| | "This is Beta Versio | on" | |

On the following page user can view month wise Height, Weight and both measurement efficiency. The percentage display on bar chart indicates the % of children whose height/weight/both measured against the total no of children eligible for measuring height/weight/both. The analysis provided for block level.

| Maharashtra CAS Data | a Analysis and Visual | ization | | | 🖀 Home 🕞 Logout |
|--|--------------------------|---|-----------------|---------------|----------------------------|
| | | Height Measuren | nent Efficiency | | |
| Height% - Next Feature | | | | | |
| | | | | Please Scroll | Down to see Actual Numbers |
| Aug | Sep | Oct | Nov | Dec | Jan |
| 100 90- 80- 70- 60- 50- 40- 20- 10- 0- 28.19 20- 10- 0- 80 ⁻ 28.19 | naad taleat jaynat paran | 0.32 No ¹²⁶⁰⁰ V ⁸⁵⁰¹ | | | |

On scroll down user can view the details in absolute numbers as follows:



| Block | Number of Children 0-6 years old enrolled for services | Total No. of Children Eligible to be Weighed | Total No. of Children Eligible for measuring Height | Total No. of Children Weighed | Total No. of Children whose Height has been measured | Total No. of Children whose Height and Weight has been measured |
|-----------|--|--|---|-------------------------------------|--|---|
| Dahanu | 171116 | 140092 | 129524 | 9040 | 7728 | 8248 |
| Jawhar | 54252 | 44816 | 40500 | 6960 | 5644 | 6208 |
| Mokhada | 12488 | 10568 | 9444 | 184 | 140 | 156 |
| Palghar | 171944 | 141432 | 130424 | 55860 | 48476 | 51552 |
| Talasari | 75392 | 62628 | 57924 | 11744 | 10188 | 10896 |
| Vasai | 143116 | 116344 | 110252 | 944 | 460 | 504 |
| Vikramgad | 70008 | 58304 | 53032 | 13144 | 11152 | 12004 |
| Wada | 76364 | 62788 | 57124 | 23280 | 20116 | 21944 |

On click of next feature user redirects to Outcome Indicators page. Following page provides month wise status of all outcome indicators listed in dropdown. Here user can also compare 2 features on click of compare button.

| Maharashtra CAS Data | Analysis and Visua | lization | | | A Home 🕩 Logout |
|---------------------------|---|-----------|------------|-----|-----------------|
| | | Nutrition | Indicators | | |
| Previous Feature Next Fea | ture Compare | | | | |
| % Stunting 👻 | | | | | |
| Aug | Sep | Oct | Nov | Dec | Jan |
| Palghar-29.07 | | | | | |
| Vasai - | | | | | |
| Talasari - | | | | | |
| Wada - | | | | | |
| Dahanu - | | | | | |
| Mokhada - | | | | | |
| Vikramgad - | and the second se | | | | |
| Jawhar | 73.99 | | | | |
| 0 10 20 30 40 50 60 | 0 70 80 90 100 | | | | |
| | | | | | |

| ← → C () Not secure 104.43.197.79/Palghar/q1/kyd_das | ihboard/f2_oi_blk | ର 🕁 🍈 : |
|---|------------------------------|---------|
| CAS Data Analysis and Visualization (Districts and Maharashtra) | ℃ Click to go back to 'Home' | Logout |
| | Outcome Indicators | |
| AUG - PREVIOUS FEATURE NEXT FEATURE | COMPARE | |
| % STUNTING 🔻 | | |
| % Stunting | | |
| % Wasting | | |
| % Underweight | | |
| % Low Birth Weight | | |

 % Children completed 1 year immunization

 % Children breastfed at birth

 % Children exclusively breastfed

 % Children initiated complementary feeding(in the past 30 days)

 % Children (5-24 months) initiated appropriate complementary feeding

 % Anemic pregnant women

 % Pregnant women Tenatus Completed

 % Pregnant women had at least 1 ANC visit by delivery

 % Pregnant women exting during pregnancy

 % Pregnant women exting during pregnancy

 % Pregnant women trimester 3 women counselled on immediate breastfeeding



On click of next page user redirect to next page. The following page provides contribution of each project to the district for the selected parameter. For e.g. If there are 1000 children are stunted at district level, then this pie chart provides contribution of each project to this number in terms of %. The user can view tool tip on mouse hover on each pie. The tooltip provides 2 parameters: contribution of project to district for selected parameter and enrolled children contribution to the district.



On click of next feature user redirect to Radar diagram-Outcome Indicators page. This page provides the position of the State, Best Project and District for 6 outcome indicators i.e. Stunting, wasting, underweight, severely stunted, severely wasted. The user can view position of any Project by selecting checkbox and click update chart button.





On click of Next feature user redirect to Radar diagram –Performance Indicators. This page provides the position of State, best project and district for 4 performance indicators i.e. Anemia free women, Children Immunization, Children (0-6 months) Breastfeeding practices, Children (6-24 months) complementary feeding practices. The user can view position of any project by selecting checkbox and click update chart button.





On click of next feature user redirect to District Profile page. This page provides the district profile for all outcome and performance indicators in terms of absolute numbers as well as percentage.

| Aaharashtra | ı CAS D | ata Anal | lysis and Vi | sualization | | | | | | | # H | ome 🕩 Log | out |
|-----------------|--------------------|---|--|--|--|--|-----------------|--|--|---|--------------------------------|-----------------------------|--------------|
| | | | | | Distr | ict Profi | ile | | | | | | |
| revious Feature | Next F | eature | | | | | | | | | | | |
| 4 | ug | | Sep | | Oct | | Nov | | |)ec | | Jan | |
| ~ | uy | Ou | itcome Ind | licators | 001 | | NOV | | L | ,ec | | 5411 | |
| District/St | ate Stunt | ed Childern | Stunt | ting Wasted C | Childern | Wasting Percent(%) | | lerweight Childern | Underwe Percen | with | Newborn Low Birth Weight | Low Birth Weig Percent(% | |
| Palg | har | 54,540 | 4 | 3.82 | 7,624 | 6.84 | | 38,376 | 3 | 31.67 | 336 | 14.8 | 89 |
| Maharas | ntra | 910,213 | 3 | 5.05 | 195,935 | 7.56 | | 582,778 | 1 | 8.99 | 8,615 | 15.9 | 91 |
| | | Perf | ormance I | ndicators | | | | | | | | | |
| District/State | Anemic women(%) | Pregnant Women had 4 ANC Visit(%) | Pregnant Women resting during Pregnancy(%) | Pregnant Women eating extra meal during Pregnancy(%) | Pregnant Women Counselled for BF in Trimester(%) | Children Breastfeed at Birth(%) | (6-8 months) | Children (6-24 months) initiated CF(%) | Children(0- 6) exclusively Breastfed(%) | Children receiving CF with Diet Diversity(%) | receiving C with Die | t Appropriate | c y Im |
| Palghar | 7.53 | 0.03 | 0.79 | 0.25 | 0.04 | 36.28 | 26.18 | 26.39 | 24.76 | 84.26 | 91.3 | 2 98.54 | |
| Maharashtra | 11.02 | 2.83 | 66.51 | 66.97 | 51.79 | 62.9 | 62.17 | 66.72 | 52.7 | 88.12 | 89.5 | 4 98.28 | |

On click of next feature user redirect to District overview page. This page allows user to view outcome, child and pregnant women related indicators till Anganwadi level. User can select the level either block/project/beat/Anganwadi and select month. User can sort the table on click of any column header.

Maharashtra CAS Data Analysis and Visualization

| | | Overview | District | | | |
|--------------------------------|----------|----------|----------|--------------|------------------|---------|
| | | | | Next Feature | Previous Feature | Block 👻 |
| k column headers to sort the t | Click co | | | | | |
| Jan | Dec | Nov | Oct | Sep | Aug | |
| k colur | • | Nov | Oct | | Aug | DIOCK |

• Outcome Indicators O Child related(IYCF) Indicators O Pregnant Women related Performance Indicators

| Block | Stunted Children | Stunting Percent(%) | Wasted Children | Wasting Percent(%) | Underweight Children | Underweight Percent(%) | No. of Newborn with Low Birth Weight | Low Birth Weight Percent(%) |
|-----------|---------------------|------------------------|--------------------|-----------------------|-------------------------|---------------------------|---|--------------------------------|
| Dahanu | 5,348 | 64.71 | 756 | 9.17 | 4,004 | 44.29 | 72 | 21.18 |
| Jawhar | 4,596 | 73.99 | 1,012 | 16.3 | 4,224 | 60.69 | 32 | 25 |
| Mokhada | 104 | 66.67 | 24 | 15.38 | 80 | 43.48 | 0 | 0 |
| Palghar | 15,000 | 29.07 | 1,944 | 3.77 | 8,564 | 15.33 | 76 | 9.95 |
| Talasari | 6,688 | 61.25 | 644 | 5.91 | 4,536 | 38.62 | 64 | 21.33 |
| Vasai | 192 | 38.1 | 48 | 9.52 | 328 | 34.75 | 20 | 13.51 |
| Vikramgad | 8,476 | 70.38 | 1,412 | 11.76 | 7,024 | 53.44 | 24 | 13.95 |
| Wada | 14,136 | 64.21 | 1,784 | 8.13 | 9,616 | 41.31 | 48 | 12 |

Maharashtra CAS Data Analysis and Visualization

District Overview

| Project 🔻 | Previous Feature | Next Feature | | | | |
|-----------|------------------|--------------|-----|-----|-------------|------------------------------|
| | | | | | Click colum | nn headers to sort the table |
| | • | • | • | | • | |
| | Aug | Sep | Oct | Nov | Dec | Jan |

• Outcome Indicators O Child related(IYCF) Indicators O Pregnant Women related Performance Indicators

| Block | Project | Stunted Children | Stunting Percent(%) | Wasted Children | Wasting Percent(%) | Underweight Children | Underweight Percent(%) | No. of Newborn with Low Birth Weight | Low Birth Weight Percent(%) |
|----------|----------|---------------------|------------------------|--------------------|-----------------------|-------------------------|---------------------------|---|--------------------------------|
| Dahanu | Dahanu | 5,056 | 64.39 | 708 | 9.04 | 3,764 | 43.87 | 72 | 21.95 |
| Dahanu | Kasa | 292 | 70.87 | 48 | 11.65 | 240 | 52.17 | 0 | 0 |
| Jawhar | Jawhar 1 | 736 | 81.06 | 116 | 12.78 | 576 | | 8 | |
| Jawhar | Jawhar-2 | 3,860 | 72.78 | 896 | 16.91 | 3,648 | | 24 | 22.22 |
| Mokhada | Mokhada | 104 | 66.67 | 24 | 15.38 | 80 | 43.48 | 0 | 0 |
| Palghar | Manor | 884 | 67.17 | 56 | 4.28 | 588 | 34.83 | 16 | 11.11 |
| Palghar | Palghar | 14,116 | 28.07 | 1,888 | 3.76 | 7,976 | 14.72 | 60 | 9.68 |
| Talasari | Talasari | 6,688 | 61.25 | 644 | 5.91 | 4,536 | 38.62 | 64 | 21.33 |
| Vasai | Vasai | 92 | 27.71 | 32 | 9.64 | 152 | 27.94 | 20 | 16.67 |
| Vasai | Vasai-2 | 100 | 58.14 | 16 | 9.3 | 176 | 44 | 0 | 0 |

😭 Home 🕞 Logout

🕋 Home 🕞 Logout

On click of next feature user redirect to Outcome Indicators map view page. Here user can view the outcome indicators distributions across blocks. The map color coded from red to green (Highest to lowest). The user can select their own range to color the map by using slider. On mouse hover of any block tooltip display 2 parameters – absolute value of selected indicator like severely stunted children selected in the following screenshot and height/weight measurement efficiency as per the indicators type. On click of any block user goes to the projects of the respective block. The table on right hand side provides the percentage and absolute numbers for all the block.



For e.g. on click of Wada user goes to project level of Wada block. On click of back button user goes to block level map again. The table on right hand side provides the percentage and absolute numbers for the projects.



On click of Wada-1 user goes to beat level map of Wada-1 project. On click of back button user goes to project level map again. The table on right hand side provides the percentage and absolute numbers for the beats.



On click of Parali-3 user goes to anganwandi level map of Parali-3 project. On click of back button user goes to beat level map again. The table on right hand side provides the percentage and absolute numbers for the anganwadis.

Note: Only for Palghar district we can view analysis till anganwadi level. For all other districts, user can view analysis till beat level.



On click of "Want to see month wise trend" link displayed on outcome indicators page user redirect to line chart of outcome indicators.



On click of next feature, user redirect to project level line chart. On click of previous features user goes back to outcome indicator page.





On click of next feature user redirect to beat level line chart.



On click of next feature user redirect to Child (IYCF) related Indicators map view page. Here user can view the selected indicators distributions across blocks. The map color coded from red to green (Highest to lowest). The user can select their own range to color the map by using slider. On click of any block user goes to the projects of the respective block. The table on right hand side provides the percentage and absolute numbers for all the block.



For e.g. on click of Jawhar user goes to project level map of Jawhar block. On click of back button user goes to block level map again. The table on right hand side provides the percentage and absolute numbers for the block.

| Maharashtra CAS Data A | Analysis and Visu | alization | | | Â | Home 🕩 Logout |
|-----------------------------------|----------------------------|-------------------------|-------------------|----------|------------|---------------|
| | Chi | ld Related (IYCF) Pe | erformance Indica | tors | | |
| hildren Completed 1 year Immur | ization (%) 🔻 Previou | us Feature Next Feature | 25.0% 50.0% |) | | |
| Aug | Sep | Oct | Nov | Dec | | Jan |
| back Palghar>Jawhar | | | | | | |
| ick on the Polygon(Block/Project/ | Beat) to view the Lower Lo | evel | | Location | Percentage | Actual Number |
| | | | | Jawhar 1 | 0.13 | 10 |
| | | | | Jawhar-2 | 1.26 | 164 |
| | Jawh | whar 1 | | | | |

On click of Jawhar-1 user goes to beat level map of Jawhar-1 project. On click of back button user goes to project level map again. The table on right hand side provides the percentage and absolute numbers for the beats.



On click of Sakur user goes to anganwadi level map of Sakur beat. On click of back button user goes to beat level map again. The table on right hand side provides the percentage and absolute numbers for the anganwadis.



On click of next feature user redirect to pregnant women related Indicators map view page. Here user can view the selected indicators distributions across blocks. The map color coded from red to green (Highest to lowest). The user can select their own range to color the map by using slider. On click of any block user goes to the projects of the respective block. The table on right hand side provides the percentage and absolute numbers for all the blocks.



For e.g. on click of Dahanu user goes to project level map of Dahanu block. On click of back button user goes to block level map again. The table on right hand side provides the percentage and absolute numbers for the projects.



On click of Kasa user goes to beat level map of Kasa project. On click of back button user goes to project level map again. The table on right hand side provides the percentage and absolute numbers for the beats.



On click of Dhundalwadi-1 user goes to anganwadi level map of Dhundalwadi -1 beat. On click of back button user goes to beat level map again. The table on right hand side provides the percentage and absolute numbers for the anganwadis.

| | Data Analysis and Visual | ization | | | Home 🕩 | Logou |
|---|---------------------------------------|-------------------|-----------------|---|-----------------|-----------------|
| | I | Pregnant Woman Re | elated Indicato | ors | | |
| naemic Women (%) 👻 | Previous Feature Next Feature | 25.0% 50.0% | | | | |
| Aug | Sep | Oct | Nov | Dec | Jan | |
| back Palghar>Dahar | nu>Kasa>Dhundalwadi-1 | | | | | |
| | /Project/Beat) to view the Lower Leve | el | | | | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | |
| | | | | | | A |
| | 5 | | | Location | Percentage | Actual Numbe |
| | | | | Location Aomboli Awc [27665070505] | Percentage 0 | |
| | | 2 | • | | - | Numbe |
| | | | • | Aomboli Awc [27665070505] | 0 | Numbe |
| | | | • | Aomboli Awc [27665070505] Pardi Awc [27665070506] Aomboli Golimpada Awc | 0 | Numbe 0 0 |

On click of Home icon highlighted in red color user can go to the home page at any point of time.

| | Р | Pregnant Woman R | elated Indicato | rs | | |
|--------------------|--|------------------|-----------------|---|-----------------|-------------------|
| naemic Women (%) 🝷 | Previous Feature Next Feature | 25.0% 50.0% | | | | |
| Aug | Sep | Oct | Nov | Dec | Jan | |
| pack Palghar>Dahar | nu>Kasa>Dhundalwadi-1 | | | | | |
| | <pre>c/Project/Beat) to view the Lower Level</pre> | 1 | | | | |
| | | | | | | |
| | | | | | | |
| | - | | | Location | Percentage | |
| | | > | | Location Aomboli Awc [27665070505] | Percentage 0 | |
| | 5 | } | | | | Actu Numb 0 |
| | | | | Aomboli Awc [27665070505] | 0 | Numi 0 |
| | | | • | Aomboli Awc [27665070505] Pardi Awc [27665070506] Aomboli Golimpada Awc | 0 | Numi 0 0 |

Know your MH Portal

This Know your district portal provides analysis and visualization for the selected nutrition parameters given in the CAS tabular reports like Height and weight measurement efficiency by Anganwadis, Anagnwadi Infrastructure facilities, IYCF and Pregnant women performance indicators. The following screenshots provides the data analysis for Maharashtra State till block level.

Home page provides the link to login on the portal. The dashboard manual link+ guide user to navigate through the website.



After successful login, user redirect to following page. The user should select the region and financial year for which s/he wants to view analysis. Here Maharashtra and FY 2019-20 selected and click submit.

| Maharashtra CAS Data Analysis and Visua | lization | | 希 Home 🕞 Logout |
|---|--|-----------------------------|---|
| | | | Dashboard Manual |
| | | unicef @ for every child | CLARA # |
| Dashboard cov | ers the 18 Nutrition indicato | rs categorized | l in 3 parts |
| Outcome indicators: It include | es the nutrition status (Stunting/Wasting/Ur | derweight/Low Birth | Weight) of the children. |
| Child Related(IYCF) Indicators: It includes the | Brestfeeding and Complementary feeding | practices followed fo | or 0-6 months and 6-24 months children. |
| Pregnant Wom | en Related Indicators: It includes ANC visit | s, number of Anaemi | c women. |
| | Select Region | \$ | |
| | Select FY | \$ | |
| | Submit | | |
| | "This is Beta Version | | |

On the following page user can view month wise Height, Weight and both measurement efficiency. The percentage display on bar chart indicates the % of children whose height/weight/both measured against the total no of children eligible for measuring height/weight/both. The analysis provided for district level and project type (Urban, Rural, Tribal) in the district. The user can select any month to view month specific detail.



On scroll down user can view the details in absolute numbers as follows:

| District | Number of Children 0-6 years old enrolled for services | Total No. of Children Eligible to be Weighed | Total No. of Children Eligible for measuring Height | Total No. of Children Weighed | Total No. of Children whose Height has been measured | Total No. of Children whose Height and Weight has beer measured | |
|------------|--|--|---|-------------------------------------|---|---|--|
| Ahmadnagar | 73288684 | 6867409 | 6237968 | 4644137 | 4037213 | 4350657 | |
| Akola | 6879554 | 981580 | 895440 | 343280 | 278040 | 299230 | |
| Amravati | 25393596 | 2914242 | 2647716 | 1540353 | 1257439 | 1349970 | |
| Aurangabad | 34219350 | 4371091 | 3976589 | 2793610 | 2329901 | 2498677 | |
| Beed | 26632406 | 3149600 | 2882896 | 1502864 | 1262896 | 1354848 | |
| Bhandara | 4906369 | 616600 | 565608 | 236768 | 202328 | 217272 | |
| Buldana | 24215871 | 2702055 | 2457570 | 1695180 | 1041795 | 1120380 | |
| Chandrapur | 18553766 | 2202061 | 2014636 | 1756525 | 1506744 | 1616326 | |
| Dhule | 16989084 | 1850365 | 1669107 | 1246047 | 828685 | 899778 | |
| Gadchiroli | 6946125 | 1003041 | 920166 | 447122 | 368615 | 395304 | |
| Gondia | 7636782 | 923450 | 841590 | 532660 | 462810 | 500270 | |

On click of next feature user redirects to Outcome Indicators page. Following page provides month wise status of all outcome indicators listed in dropdown. Here user can also compare 2 features on click of compare button.





Maharashtra CAS Data Analysis and Visualization

A Home 🕩 Logout



On click of next page user redirect to next page. The following page provides contribution of each district to the State for the selected parameter. For e.g. If there are 1000 children are stunted at State level, then this pie chart provides contribution of each district to this number in terms of %. The user can view tool tip on mouse hover on each pie. The tooltip provides 2 parameters: contribution of district to state for selected parameter and enrolled children contribution the state.



On click of next feature user redirect to Radar diagram-Outcome Indicators page. This page provides the position of the State and Best district for 6 outcome indicators i.e. Stunting , wasting, underweight, severely stunted, severely wasted. The user can view position of any district by selecting checkbox and click update chart button.

| Maharashtra CAS Da | ta Analysis and Visua | lization | | | 希 Home 🕞 Logout |
|--------------------------|--|-----------------------|--|-----|--|
| | ŀ | Radar Diagram - (| Outcome Indicators | | |
| Urban 🔻 Previous Feature | Next Feature | | | | |
| Aug | Sep | Oct | Nov | Dec | Jan |
| | Severly Wasted (%) Severly Stunting (%) | BestDistrict Maharasi | htra Underweight (%) Wasting (%) | | Select District Ahmadnagar Akola Amravati Aurangabad Beed Bhandara Buldana Chandrapur Chandrapur Dhule Gadchiroli Gondia Hingoli Jalgaon Jalna |



On click of Next feature user redirect to Radar diagram –Performance Indicators. This page provides the position of State and best district for 4 performance indicators i.e. Anemia free women, Children Immunization, Children (0-6 months) Breastfeeding practices, Children (6-24 months) complementary feeding practices. The user can view position of any district by selecting checkbox and click update chart button.





On click of next feature user redirect to State Profile page. This page provides the state profile for all outcome and performance indicators in terms of absolute numbers as well as percentage.

| Maharashti | Iaharashtra CAS Data Analysis and Visualization | | | | | | | | | | | 😭 Ho | me 🕩 Logout |
|----------------|---|--|---|---|----------------------------------|---------------------------------------|---|------------------------------|--|---|---------------------------|---|--|
| | | | | | | State P | rofile | | | | | | |
| Previous Featu | re Next | Feature | | | | | | | | | | | |
| | Aug | 0 | Sep | Indicato | Oct | | | Nov | | Dec | | Ja | In |
| | State S | tunted Childer | | | Wasted Childern | ildern Wasting Percent(%) | | | weight hildern | Underweight Percent(%) | No. of Newl Low Birt | oorn with h Weight | Low Birth Weight Percent(%) |
| Mahar | ashtra | 910,21 | | 35.05 | 195,935 7.56 582,778 | | 82,778 | 778 18.99 | | 8,615 | 15.91 | | |
| | | Per | formanc | e Indica | tors | | | _ | | | | | |
| State | Anemic women(%) | Pregnant Women had 4 ANC Visit(%) | Pregnant Women resting during Pregnancy(%) | Pregnar Women eatin extra mea durin Pregnancy(% | Women Counselled for BF in | Children Breastfeed at Birth(%) | Childrer (6-8 months) initiated CF(%) | 6-24 months) initiated | Children(0-6) exclusively Breastfed(%) | Children receiving CF with Diet Diversity(%) | receiving CF with Diet | Children receiving CF with Appropriate Hand Washing(%) | Children with 1 year completed Immunization(%) |
| Maharashtra | 11.02 | 2.83 | 66.51 | 66.9 | 7 51.79 | 62.9 | 62.17 | 66.72 | 52.7 | 88.12 | 89.54 | 98.28 | 9.91 |

On click of next feature user redirect to State overview page. This page allows user to view outcome, child and pregnant women related indicators till block level. User can select the level either District/block and select month. User can sort the table on click of any column header.

Maharashtra CAS Data Analysis and Visualization

| State Overview | | | | | | | | | | | |
|----------------|---------------------|------------------------|--------------------|-----------------------|-------------------------|---------------------------|---|--------------------------------|--|--|--|
| District 👻 U | Jrban 🔻 | Previous Feature | e Next Fe | ature | | | | | | | |
| | | | | | | | C | lick column headers | | | |
| | Aug | | Sep | | Oct | Nov | Dec | | | | |
| • Outcome | Indicators | O Child related | (IYCF) Indica | tors O Pregn | ant Women relate | ed Performance Ind | dicators | | | | |
| | | | | | | | | | | | |
| District | Stunted Children | Stunting Percent(%) | Wasted Children | Wasting Percent(%) | Underweight Children | Underweight Percent(%) | No. of Newborn with Low Birth Weight | Low Birth Weight Percent(%) | | | |
| Ahmadnagar | 4,380 | 31.14 | 1,443 | 10.29 | 2,816 | 18.69 | 39 | 16.53 | | | |
| Akola | 2,077 | 26.85 | 637 | 8.26 | 1,231 | 12.83 | 34 | 15.45 | | | |
| Amravati | 6,857 | 34.19 | 2,432 | 12.18 | 4,563 | 18.46 | 69 | 14.41 | | | |
| Aurangabad | 4,326 | 39.56 | 1,430 | 13.14 | 3,146 | 23.38 | 88 | 32.12 | | | |
| Beed | 3,387 | 40.17 | 1,160 | 13.88 | 2,353 | 25.04 | 53 | 25.6 | | | |
| Bhandara | 876 | 26.27 | 426 | 12.78 | 509 | 14.63 | 6 | 10.17 | | | |
| Buldana | 4,669 | 31.16 | 1,161 | 7.76 | 2,496 | 14.43 | 55 | 18.97 | | | |
| Chandrapur | 3,500 | 34.8 | 1,576 | 15.72 | 2,668 | 24.56 | 54 | 25.12 | | | |
| Dhule | 1,849 | 24.56 | 556 | 7.42 | 1,158 | 12.07 | 43 | 20.57 | | | |

🕆 Home 🕞 Logout

| Maharasht | ra CAS Data | Analysis | | 希 Hor | ne 🕩 Logou | | | | | | | |
|--|--------------------------|----------|------------------------|--------------------|-----------------------|-------------------------|---------------------------|---|--------------------------------|-----|--|--|
| State Overview | | | | | | | | | | | | |
| lock Rural Previous Feature Next Feature | | | | | | | | | | | | |
| Click column headers to sort the table | | | | | | | | | | | | |
| | Aug | 9 | Sep | | Oct | | Nov | Dec | | Jan | | |
| District | Indicators O Ch Block | Stunted | Stunting Percent(%) | Wasted Children | Wasting Percent(%) | Underweight Children | Underweight Percent(%) | No. of Newborn with Low Birth Weight | Low Birth Weight Percent(%) | | | |
| Ahmadnagar | Jamkhed | 1,497 | 26.72 | 404 | 7.21 | 1,098 | 17.87 | 10 | 9.01 | | | |
| Ahmadnagar | Karjat | 1,970 | 28.79 | 645 | 9.43 | 1,293 | 17.24 | 20 | 14.71 | | | |
| Ahmadnagar | Kopargaon | 1,464 | 21.13 | 206 | 2.97 | 669 | 9.06 | 8 | 5.56 | | | |
| Ahmadnagar | Nagar | 4,442 | 20.69 | 798 | 3.72 | 2,262 | 10.03 | 29 | 8.17 | | | |
| Ahmadnagar | Nevasa | 3,904 | 22.67 | 668 | 3.88 | 1,969 | 10.82 | 15 | 5.43 | | | |
| Ahmadnagar | Parner | 3,752 | 25.49 | 608 | 4.13 | 1,686 | 10.79 | 24 | 9.38 | | | |
| Ahmadnagar | Pathardi | 1,999 | 20.75 | 546 | 5.68 | 1,352 | 12.78 | 25 | 13.66 | | | |
| Ahmadnagar | Rahta | 3,643 | 28.28 | 681 | 5.29 | 2,102 | 15.49 | 28 | 11.34 | | | |
| Ahmadnagar | Rahuri | 4,154 | 30.3 | 469 | 3.42 | 1,771 | 12.33 | 24 | 9.96 | | | |

On click of next feature user redirect to Outcome Indicators map view page. Here user can view the outcome indicators distributions across district. The map color coded from red to green (Highest to lowest). The user can select their own range to color the map by using slider. On click of any district user goes to the blocks of the respective district. The table on right hand side provides the percentage and absolute numbers for all the district/block.



On click of want to see month wise trend button user redirect to line chart



On click of next feature user can view block level line chart. Here user can filter based on District also.



A Home 🕞 Logout



On click of previous feature user goes back to outcome indicator page.

| Maharashtra CAS Da | ta Analysis and Visualiz | | 🖀 Ho | ome 🕩 Logout | | |
|--------------------------------|---|---|---------------|--------------|----------------|-----------------|
| | | Outcome | Indicators | | | |
| Severly Stunted Children 🔻 | Urban 👻 Previous Feature | Next Feature | 25.0% 50.0% | | | |
| Aug | Sep | Oct | Nov | Dec | | Jan |
| back Maharastra | | | | | | |
| ick on the Polygon(District/Bl | ock) to view the Lower Level | | | v | Vant to see Mo | onth-wise Trend |
| | Nation | | | Location | Percentage | Actual Number |
| | Dhule Jalgaon | Amravati Nagpu Vakota Wardha | an and a data | Ahmadnagar | 10.02 | 1409 |
| | Nashik Aurangabad | uldana Washim Yavatmal Chan Hingol | drapur | Akola | 9 | 696 |
| | P Jains | THINGOIL ST. | Gadchitoli | Amravati | 14.08 | 2823 |
| ļ | Mumbal Supurban Mumbal Supurban Mumbar Atmadnagar | Nanded | | Aurangabad | 18 | 1968 |
| | and a sine way asmani | Latur apad | | Beed | 17.31 | 1460 |
| | Ratna giri | | | Bhandara | 10.25 | 342 |
| | Salight | | | Buldana | 10.17 | 1523 |

For e.g. on click of Nashik user goes to block level of Nashik for Urban project types. On click of back button user will goes to district level map again.



On click of next feature user redirect to Child (IYCF) related Indicators map view page. Here user can view the selected indicators distributions across district. The map color coded from red to green (Highest to lowest). The user can select their own range to color the map by using slider. On click of any district user goes to the blocks of the respective district. The table on right hand side provides the percentage and absolute numbers for all the district/block.



For e.g. on click of Beed user goes to block level of Beed. On click of back button user will goes to district level map again.



On click of next feature user redirect to pregnant women related Indicators map view page. Here user can view the selected indicators distributions across district. The map color coded from red to green (Highest to lowest). The user can select their own range to color the map by using slider. On click of any district user goes to the blocks of the respective district. The table on right hand side provides the percentage and absolute numbers for all the district/block.



For e.g. on click of Jalgaon user goes to block level of Jalgaon. On click of back button user will goes to district level map again.



On click of Home icon highlighted in red color user can go to the home page at any point of time.

