

Management Information System



Achievements

- ✓ **Annual data entered for almost all schools in FY 2013-14**
- ✓ **Monthly data entered for 95% schools in FY 2013-14**
- ✓ **Availability of database containing valuable micro and macro level data for Financial Year 2012-13 and 2013-14**
- ✓ **Availability of offline data entry module for blocks/districts with poor internet connectivity**
- ✓ **Auto generation of Annual Work Plan & Budget reports**
- ✓ **Access of crucial reports to users at Centre, State, District and Block for timely intervention**

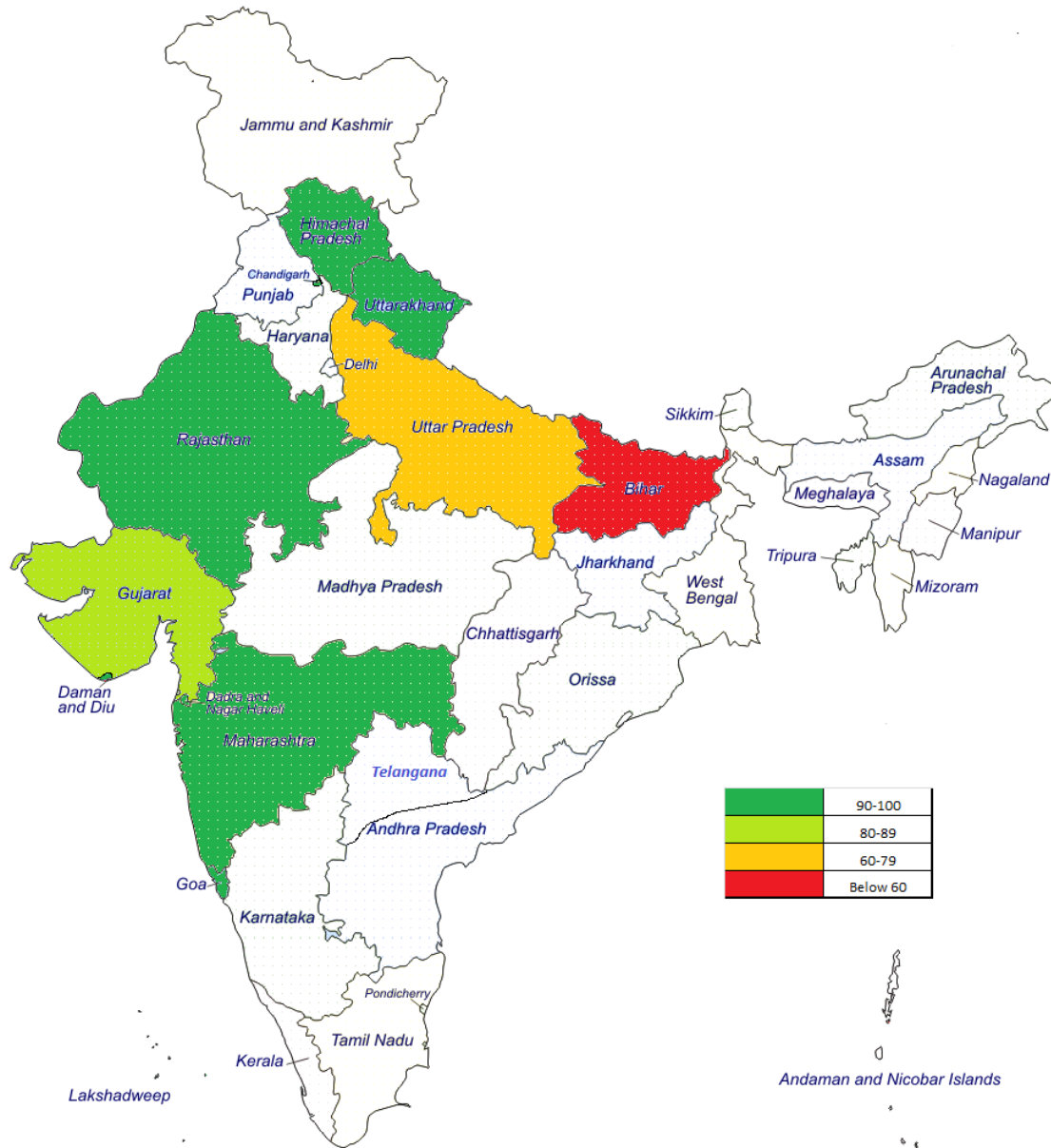
MDM-MIS Modules

- **Master data entry:**
 - **User Creation**
 - **School directory updation**
 - **Creation and freezing of State/UT norms**
 - **Lifting agency entry and mapping with districts**
 - **District wise working days.**
 - **NGO Master Entry and mapping with Schools**
 - **SHG Master Entry and mapping with schools**
 - **Entry of opening balances**
- **Annual and monthly data entry on critical components of MDM.**
- **Generation and submission of AWP&B reports and other dashboard reports.**
- **Module on fund flow, food grain management, payment to lifting agency as well as Food Corporation of India (FCI).**

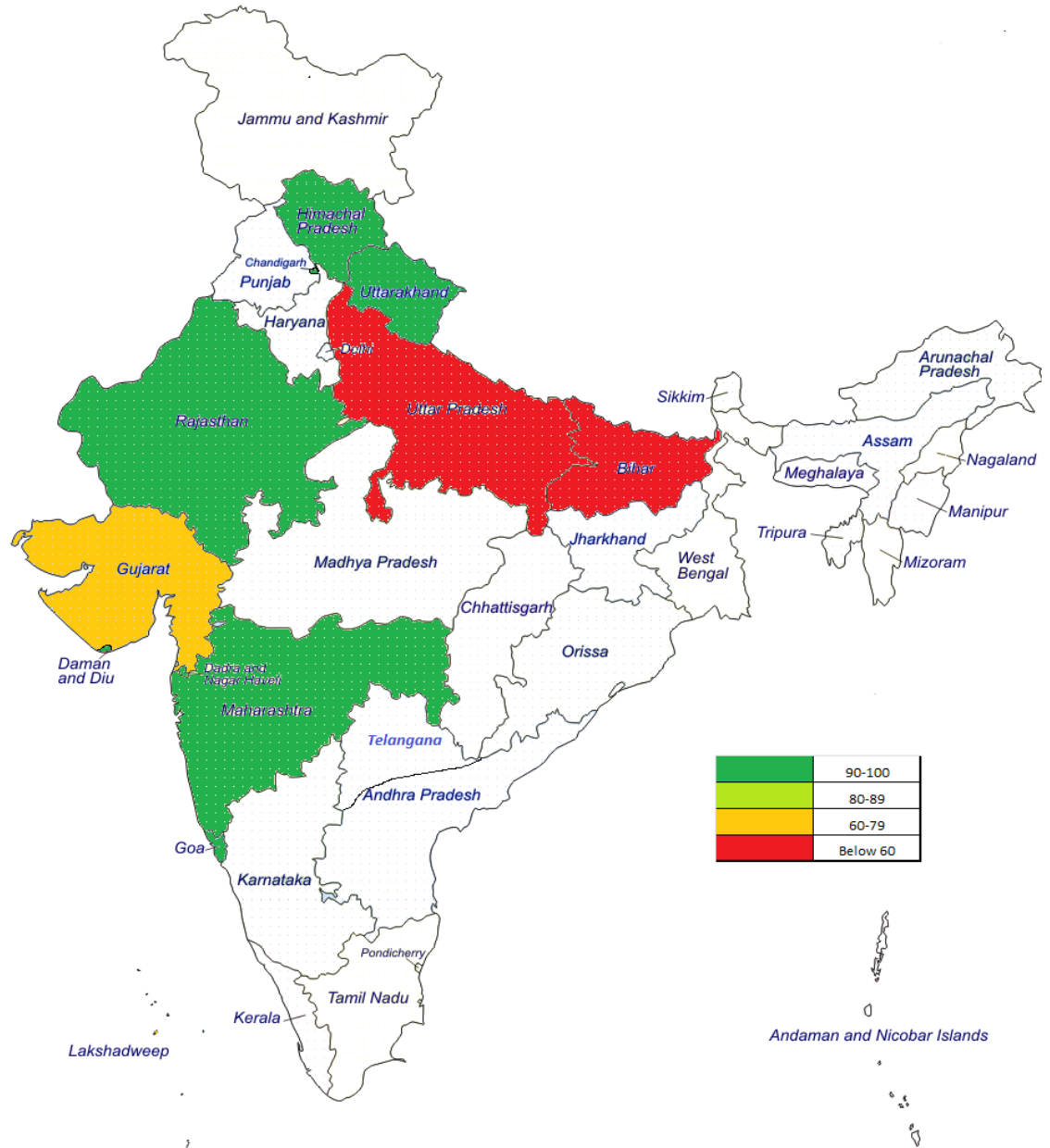
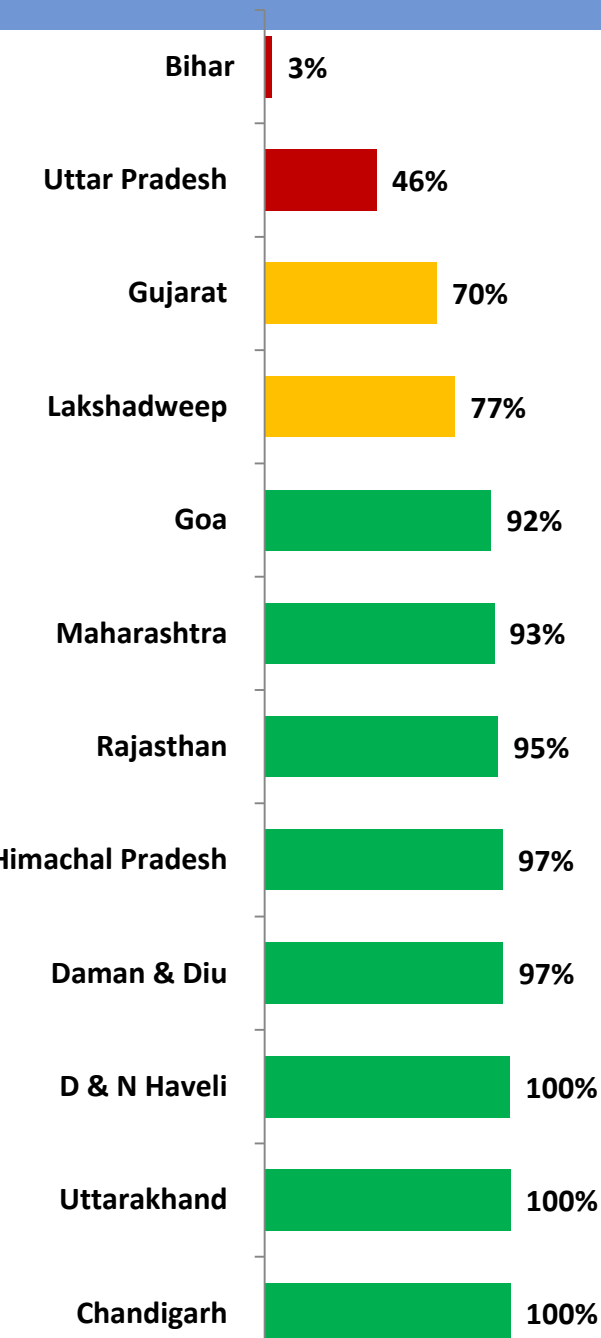
Areas of concern

- **Timely entry of data into portal**
- **Submission of Annual Work Plan & Budget through MIS**
- **Quality of data entry into portal need to be closely monitored**
- **Use of data for monitoring and planning purpose**

Annual Data Entry Status: 2014-15



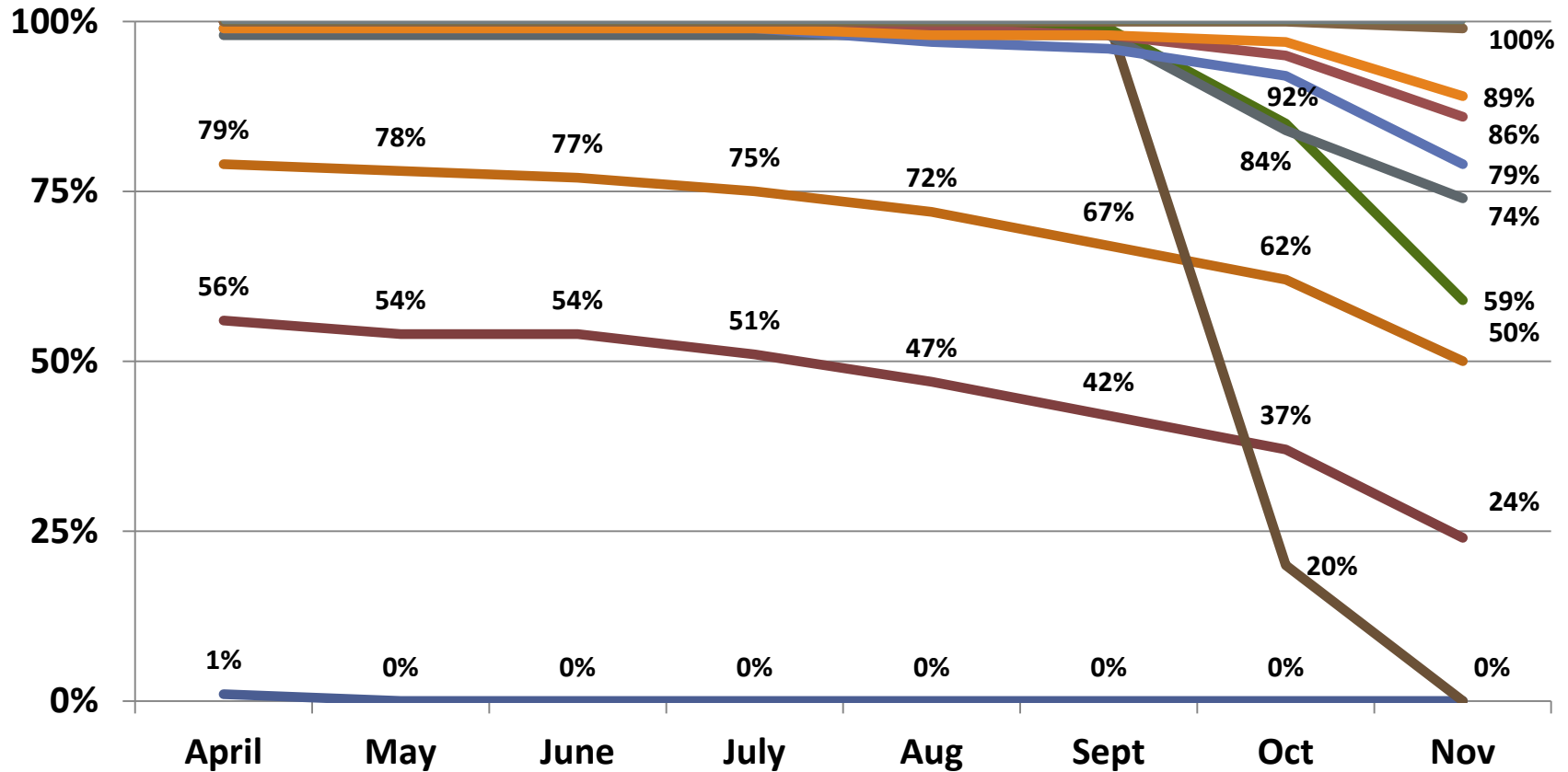
Monthly Data Entry Status: 2014-15



Analysis of Data..

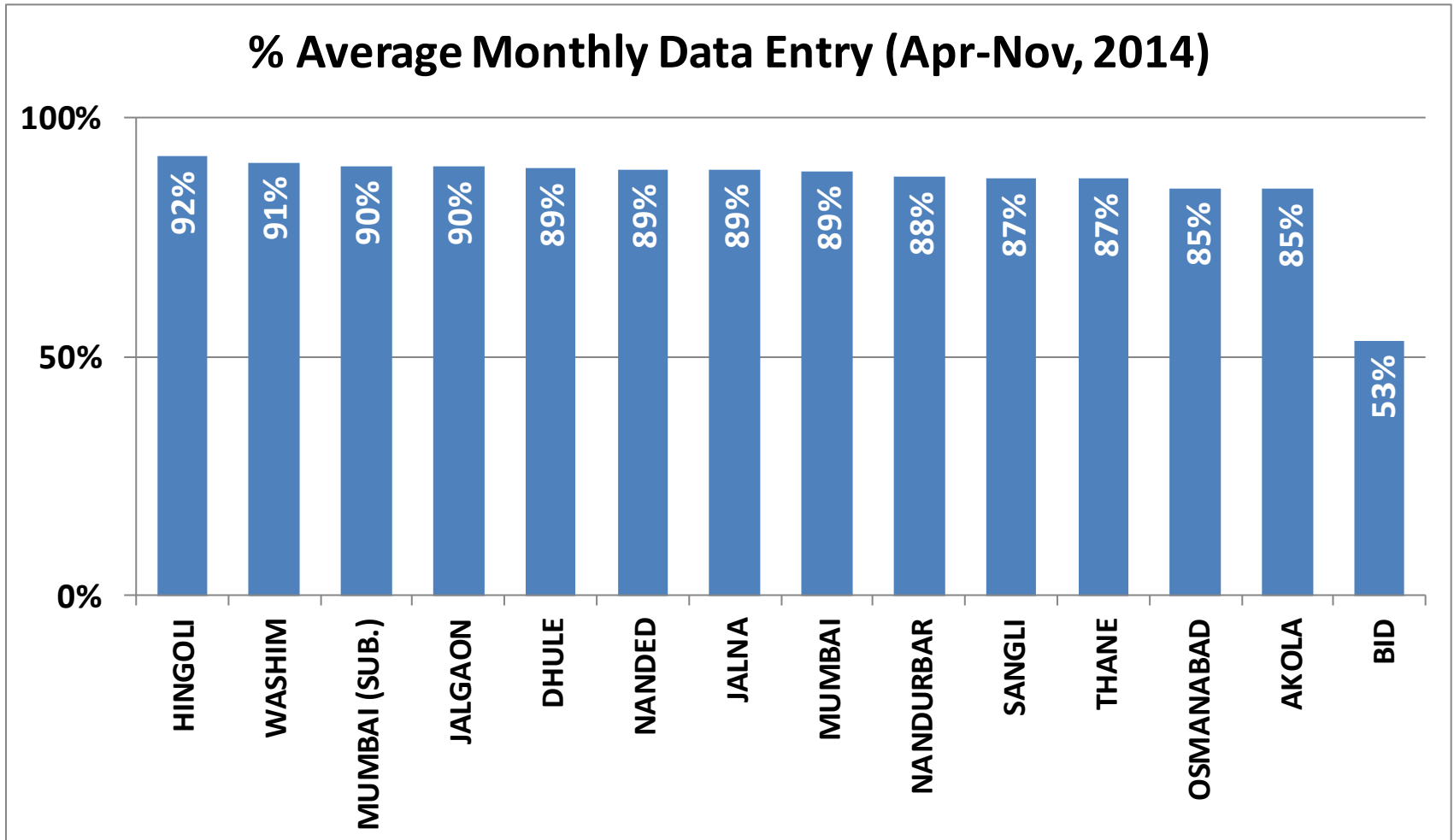


Month-wise Data Entry Status: 2014-15



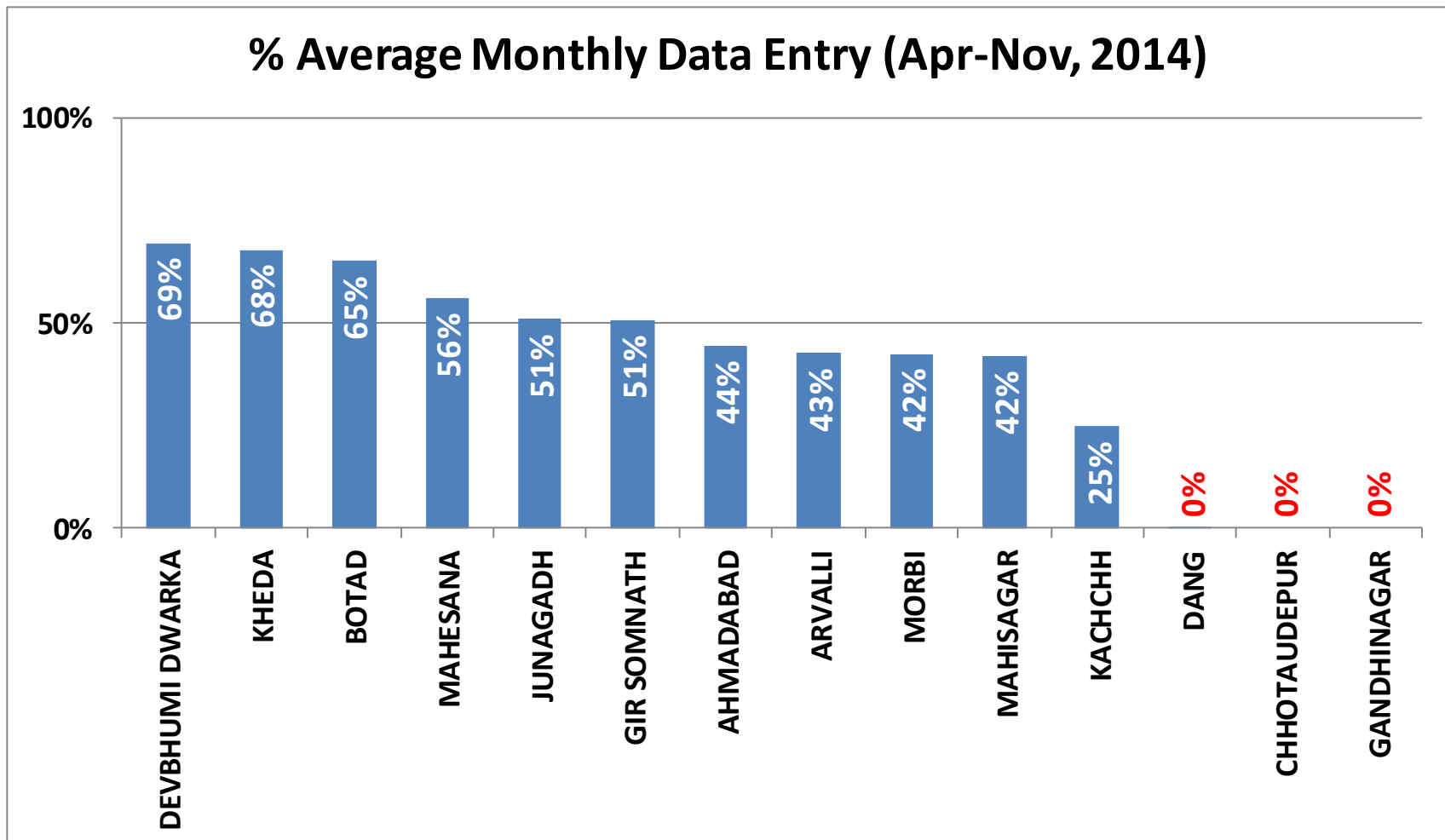
- Bihar
- Goa
- Daman & Diu
- Uttar Pradesh
- Maharashtra
- D & N Haveli
- Gujarat
- Rajasthan
- Chandigarh
- Lakshadweep
- Himachal Pradesh
- Uttarakhand

District-wise Data Entry Status: Maharashtra



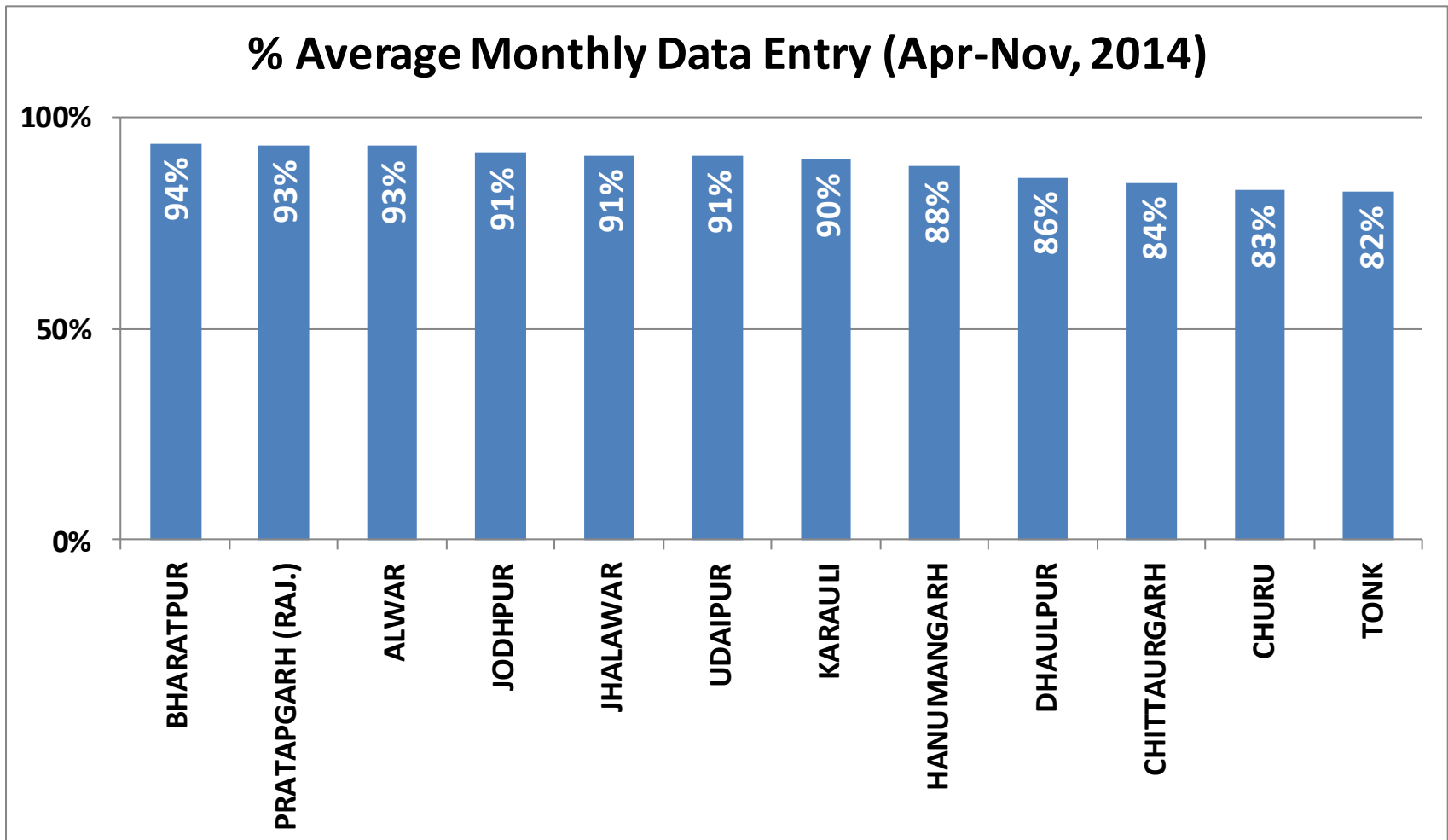
Districts with average data entry $\leq 93\%$ (State Avg.)

District-wise Data Entry Status: Gujarat



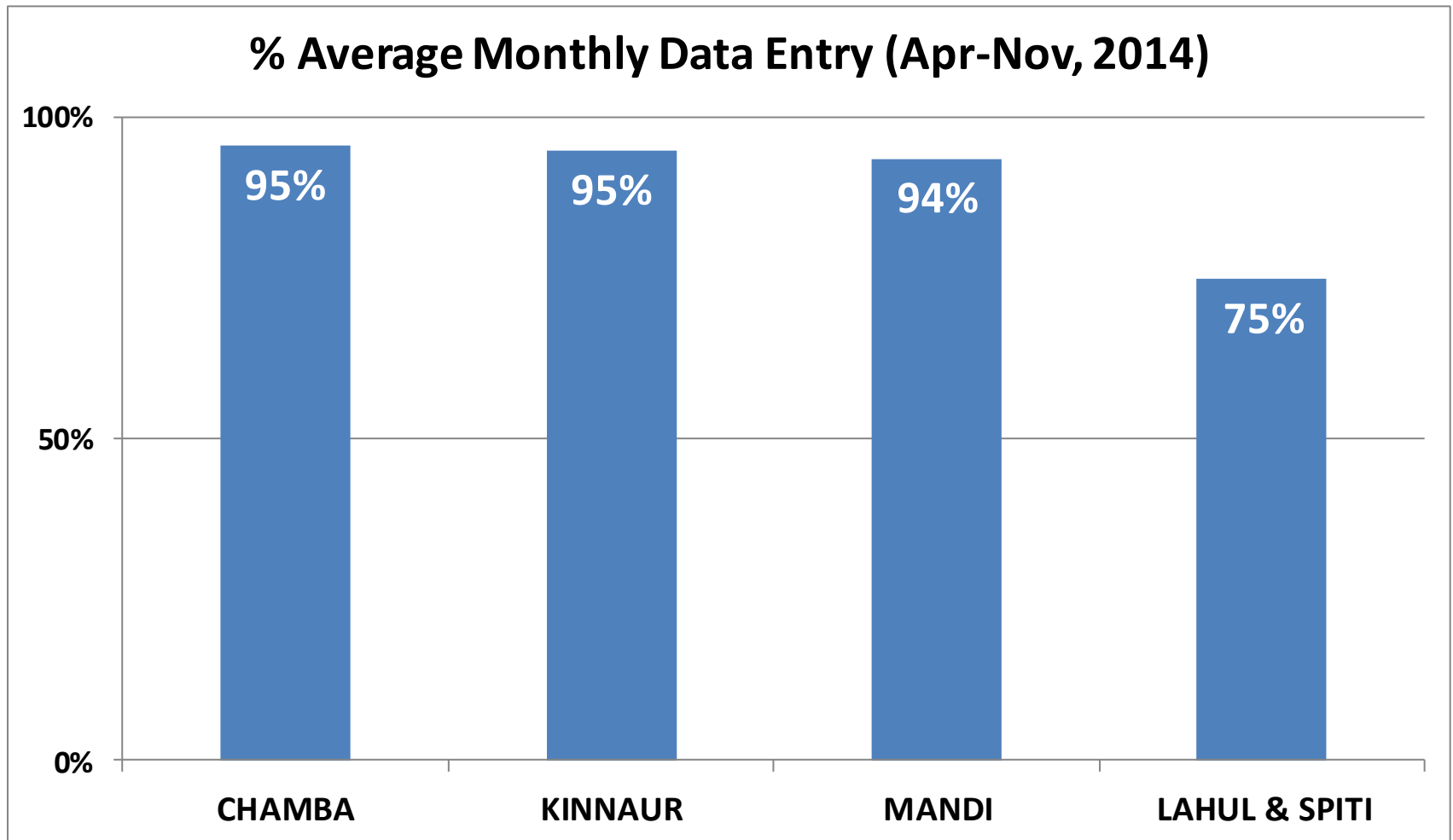
Districts with average data entry $\leq 70\%$ (State Avg.)

District-wise Data Entry Status: Rajasthan



Districts with average data entry $\leq 95\%$ (State Avg.)

District-wise Data Entry Status: Himachal Pradesh



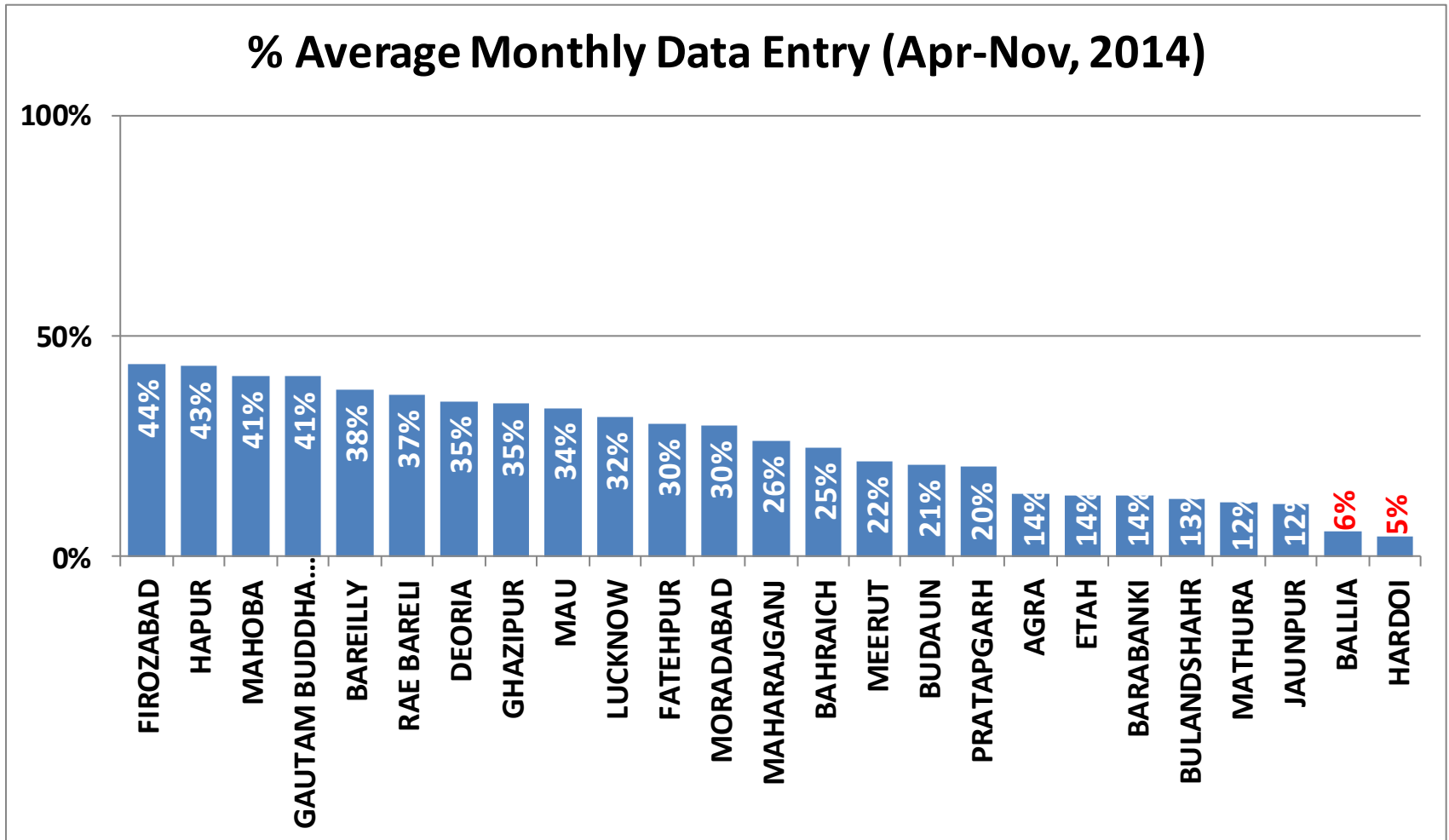
Districts with average data entry $\leq 97\%$ (State Avg.)

District-wise Monthly Data Entry Status: Bihar

Sl No.	District	% Avg. Data Entry
1	VAISHALI	68%
2	LAKHISARAI	55%
3	ARWAL	12%
4	PATNA	4%
5	NALANDA	2%
6	MUNGER	1%

Rest all the districts have not started the data entry, State Avg. is only 3%

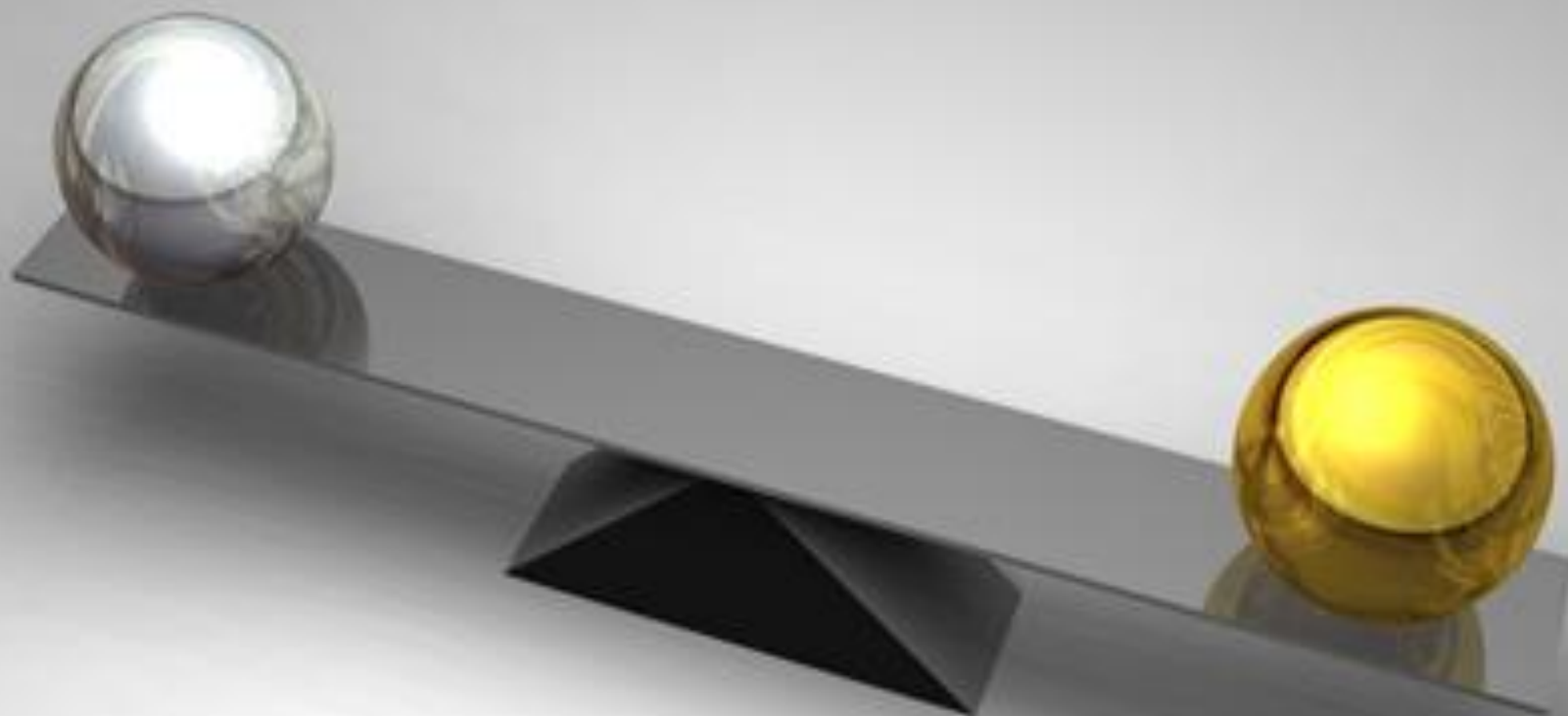
District-wise Data Entry Status: Uttar Pradesh



Districts with average data entry \leq 46% (State Avg.)

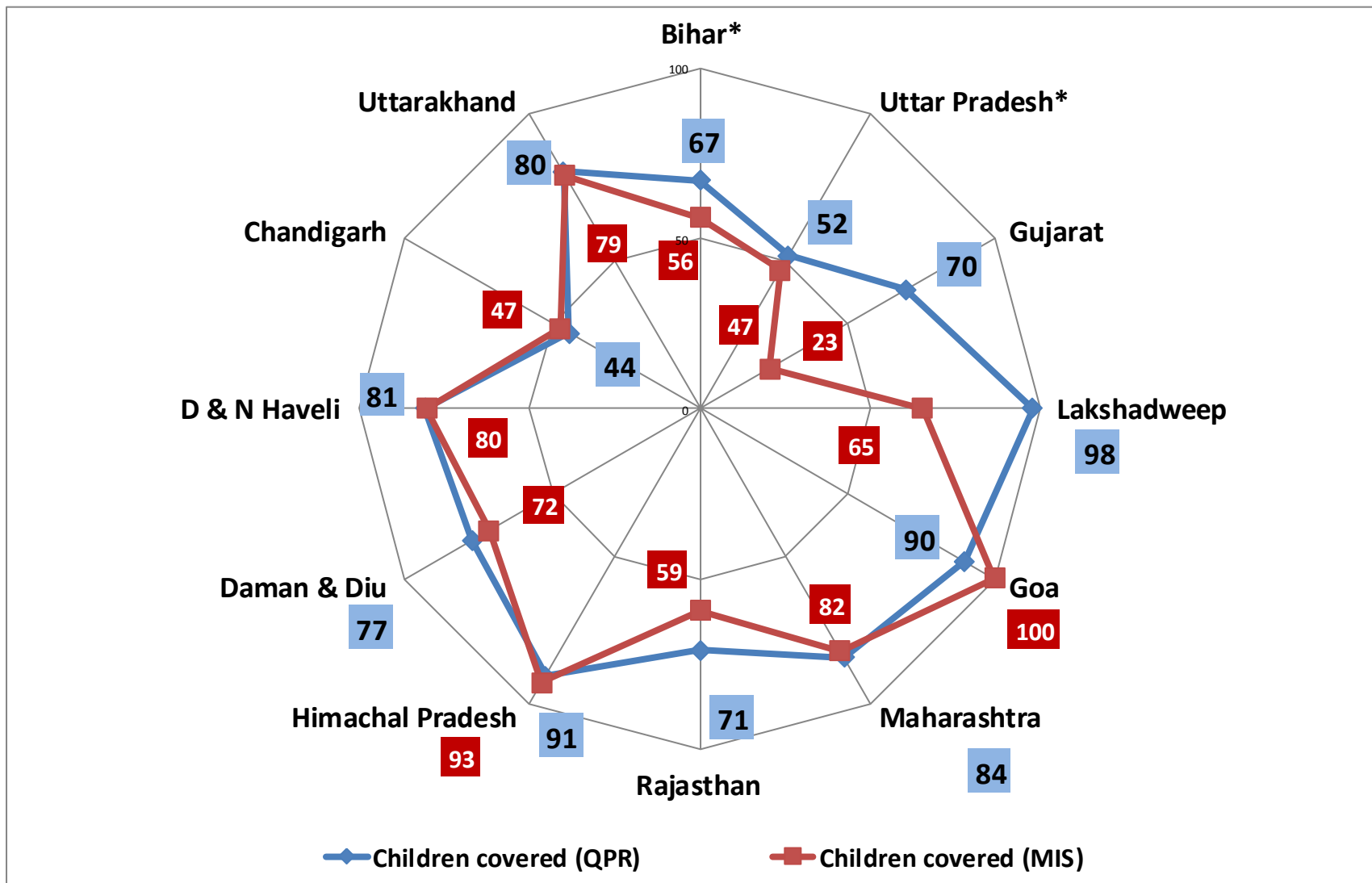
Districts like Banda, Basti, Baghpat, Aligarh, Balrampur, Bijnor, CSM Nagar, Gorakhpur, Mainpuri, Rampur, Shrawasti, Siddharthnagar have not started data entry

Comparison of Data: QPR v/s MIS (2nd QTR 2014-15)



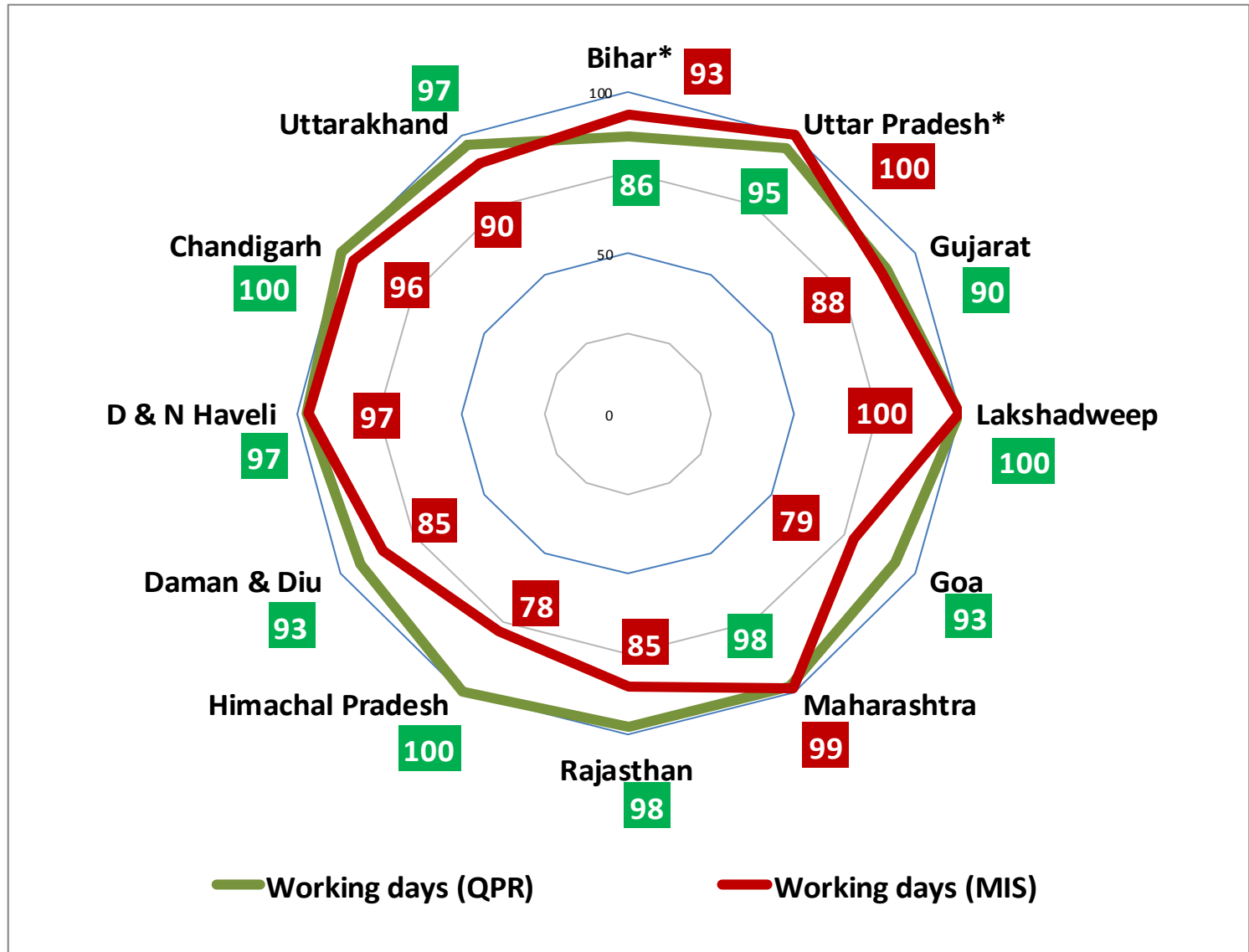
Note: *Data comparison has been done as per Qtr-II of FY 2013-14 in case of States/UTs where data entry not completed till 2nd quarter of 2014-15

Coverage of Children



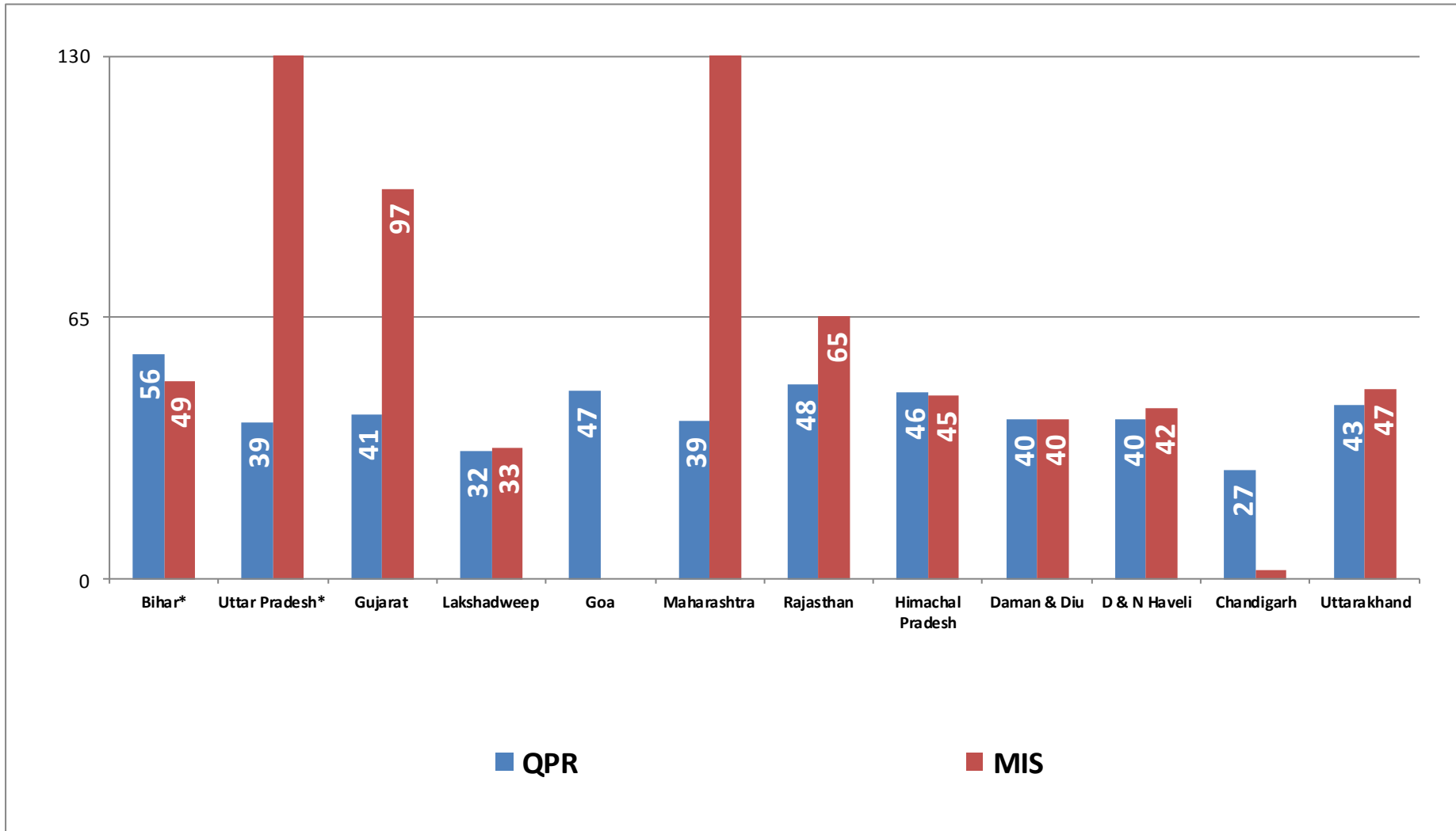
Figures denote % coverage of children against enrolment

Working Days

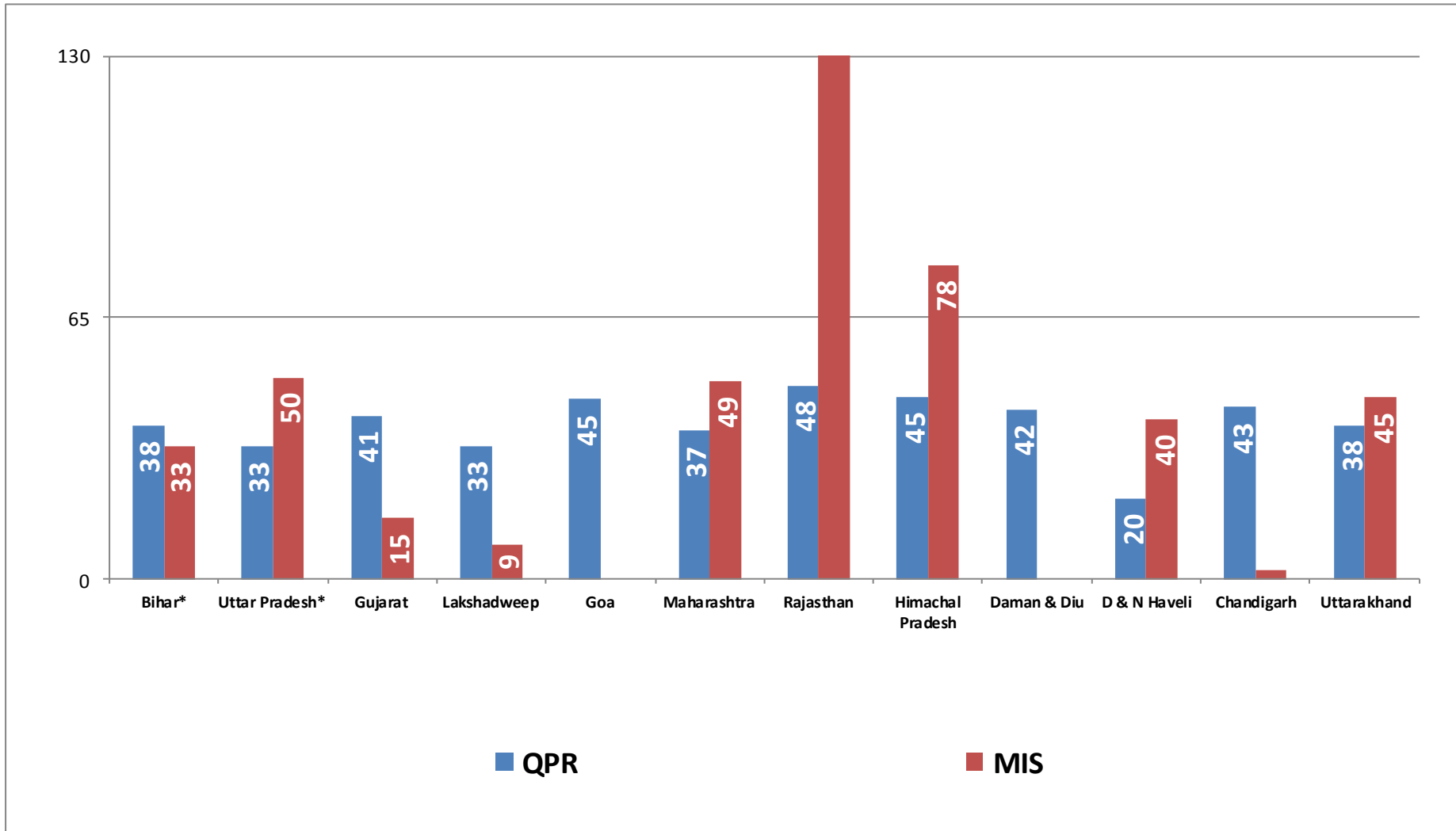


Figures denote % coverage of working days against PAB approval

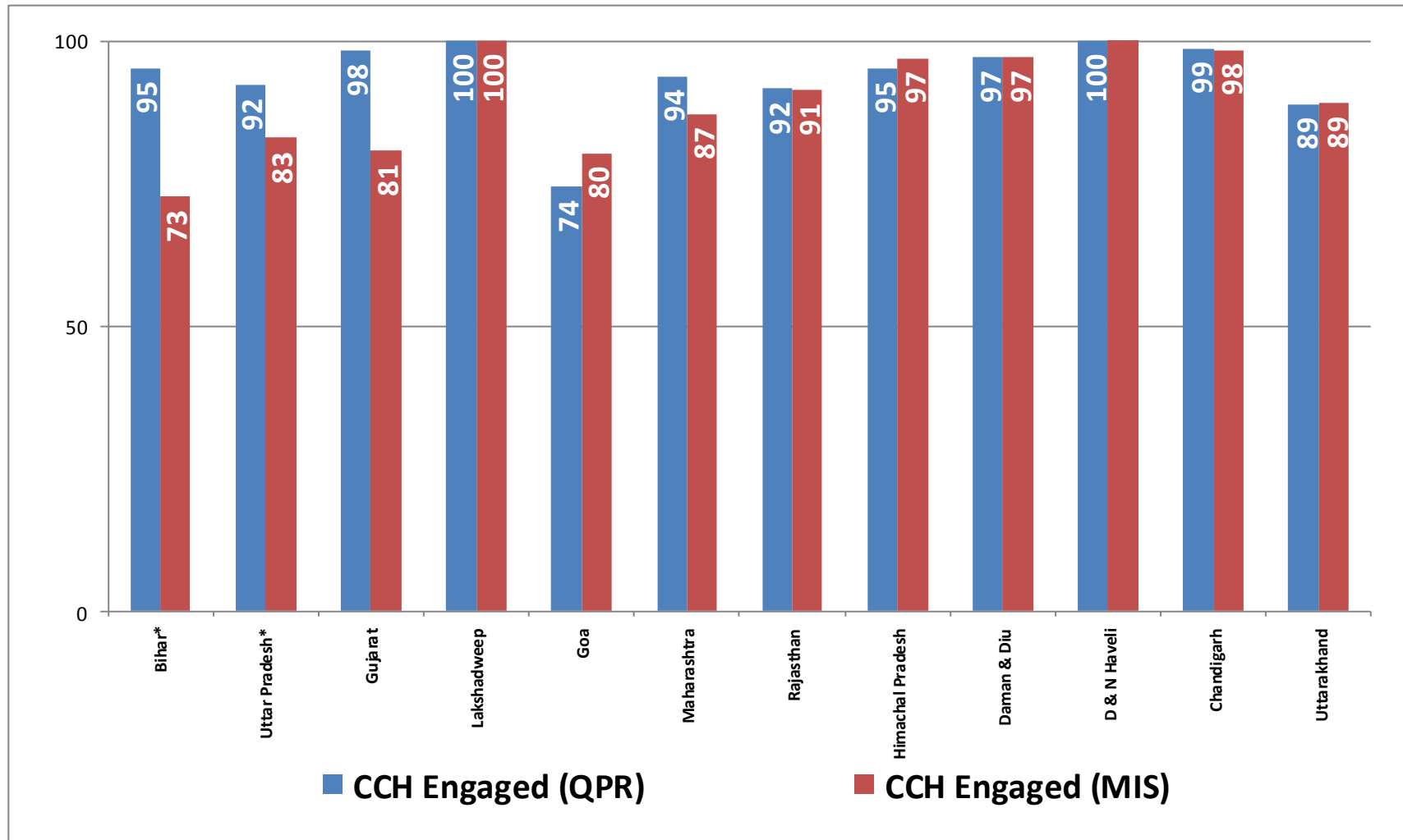
Utilization of Food Grains



Utilization of Cooking Cost

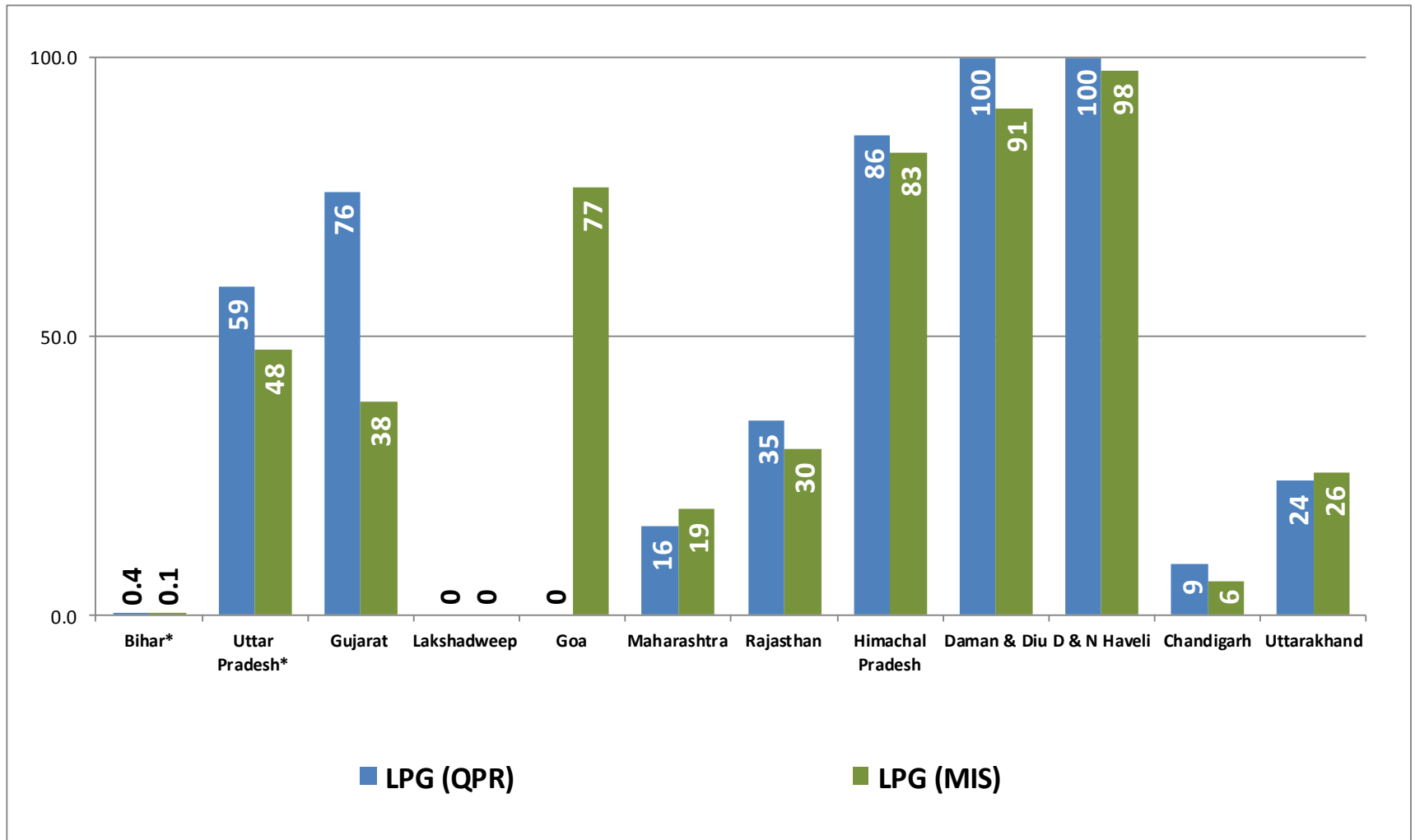


Cook-cum-Helpers Engaged



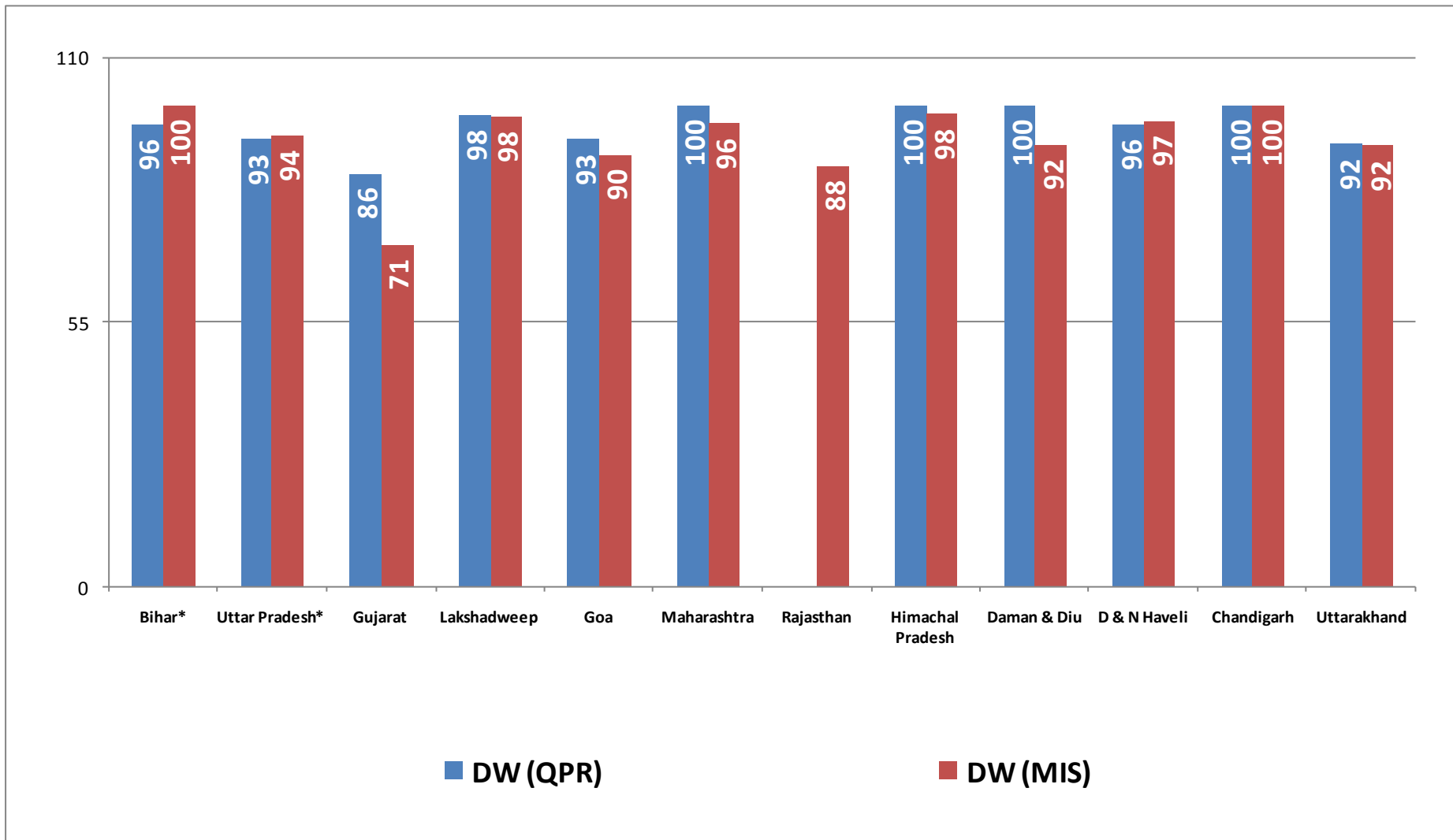
Figures denote % CCH engaged against PAB approval

Availability of LPG



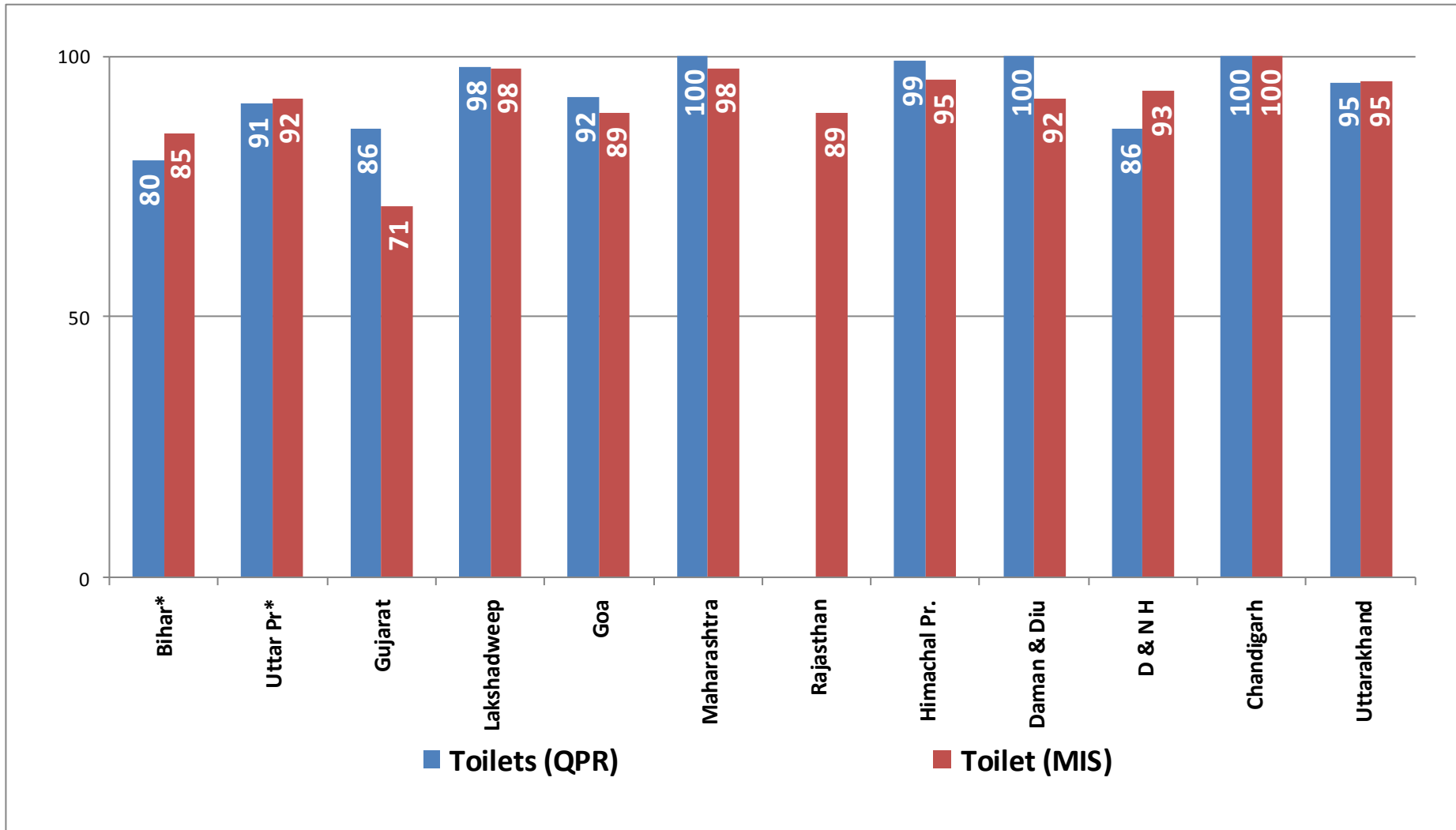
Figures denote % institutions with availability of LPG against total institutions

Availability of Drinking Water facility



Figures denote % institutions with availability of drinking water against total institutions

Availability of Toilet Facility



Figures denote % institutions with availability of toilet facility against total institutions

Thank You!!