

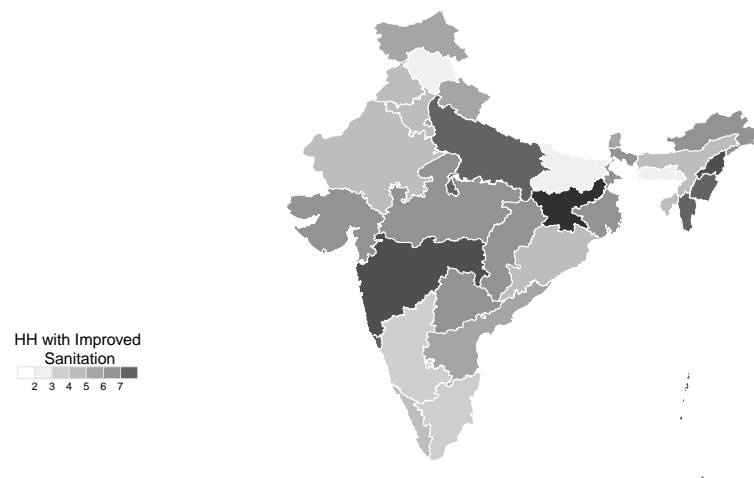
# Households Using Improved Sanitation Facility in India (NFHS-4)

## R Markdown

### Cleaning And Importing Data

```
data <- read.csv("data.csv")
data$Sanitation <- data$Households.using.improved.sanitation.facility2
data$Sanitation <- data$Sanitation/100
data1 <- aggregate(Sanitation ~ State.1, data=data, FUN=mean)
```

## India

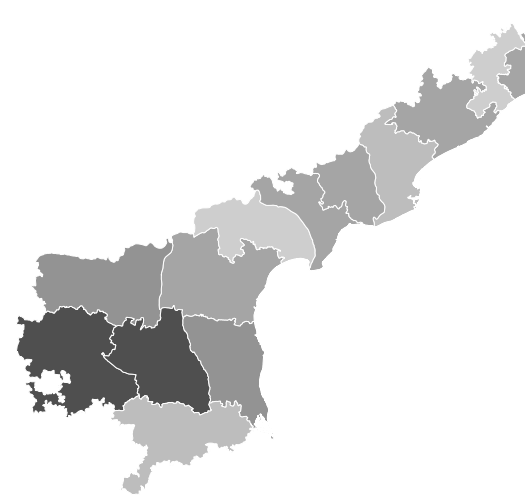


## States And Districts

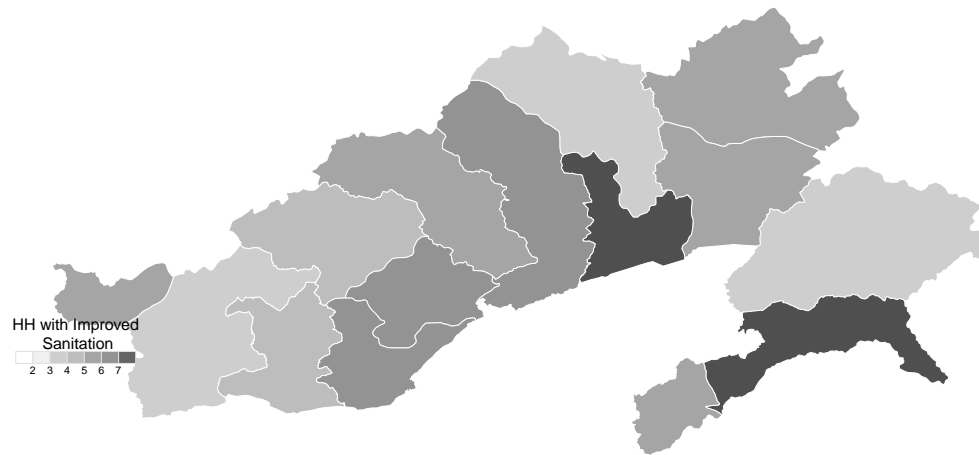
### Andaman and Nicobar



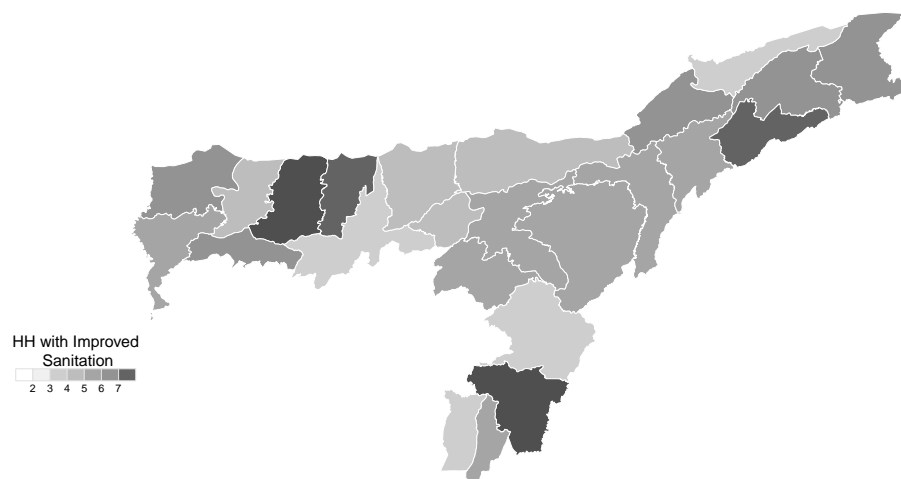
### Andhra Pradesh



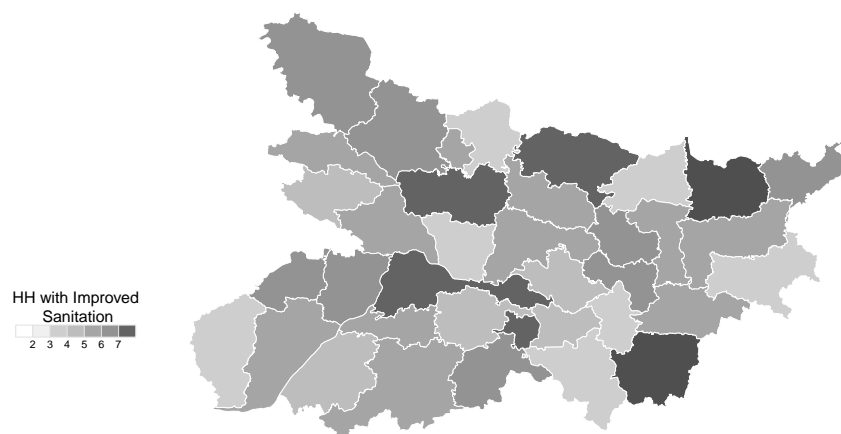
### Arunachal Pradesh



## Assam



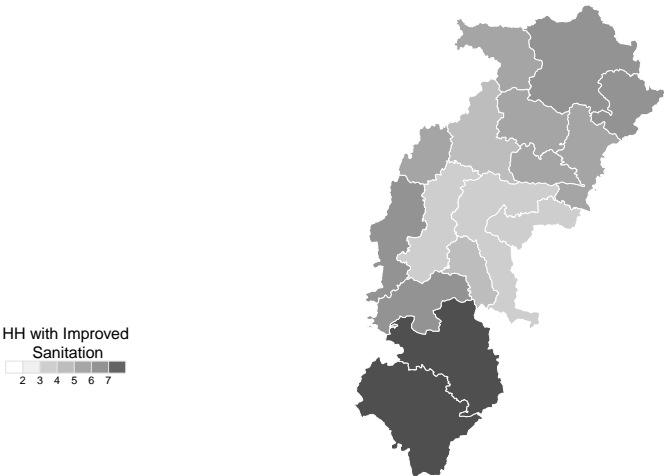
## Bihar



**Chandigarh**



**Chhattisgarh**



## Dadra and Nagar Haveli

HH with Improved  
Sanitation



HH with Improved Sanitation
2
3
4
5
6
7



## Daman and Diu

HH with Improved  
Sanitation



HH with Improved Sanitation
2
3
4
5
6
7



## Delhi

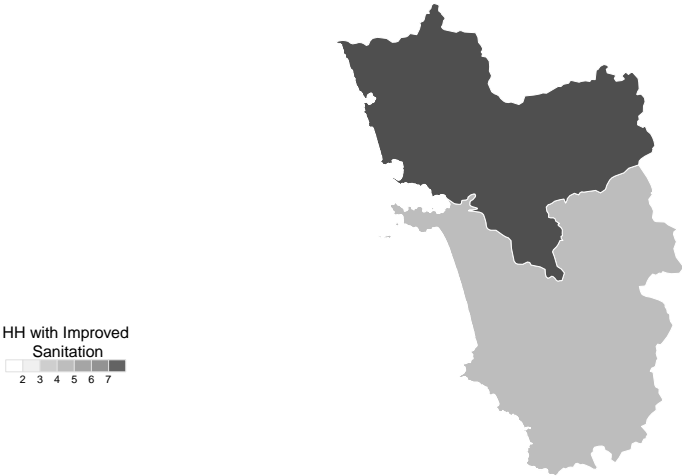
HH with Improved  
Sanitation



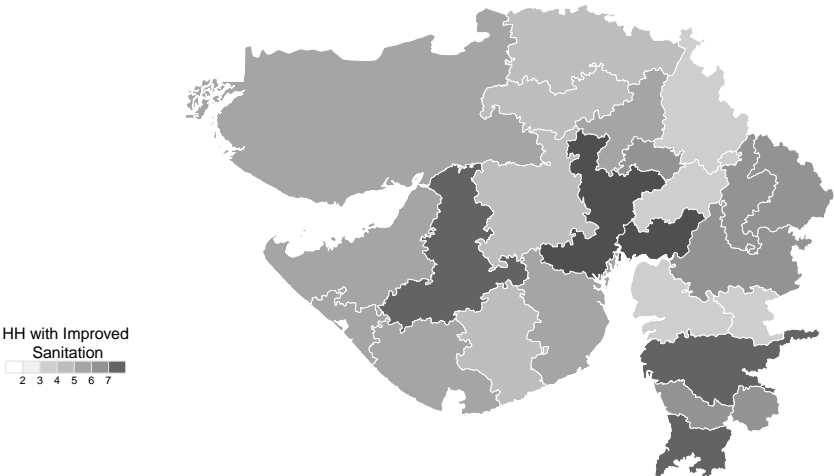
HH with Improved Sanitation
2
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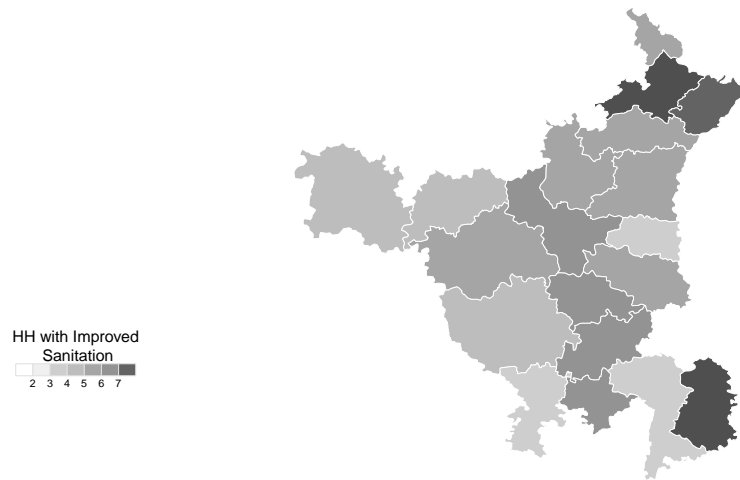
**Goa**



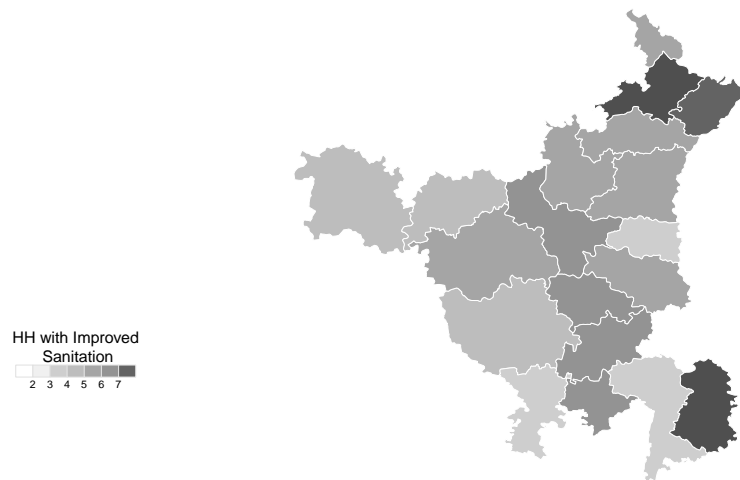
**Gujarat**



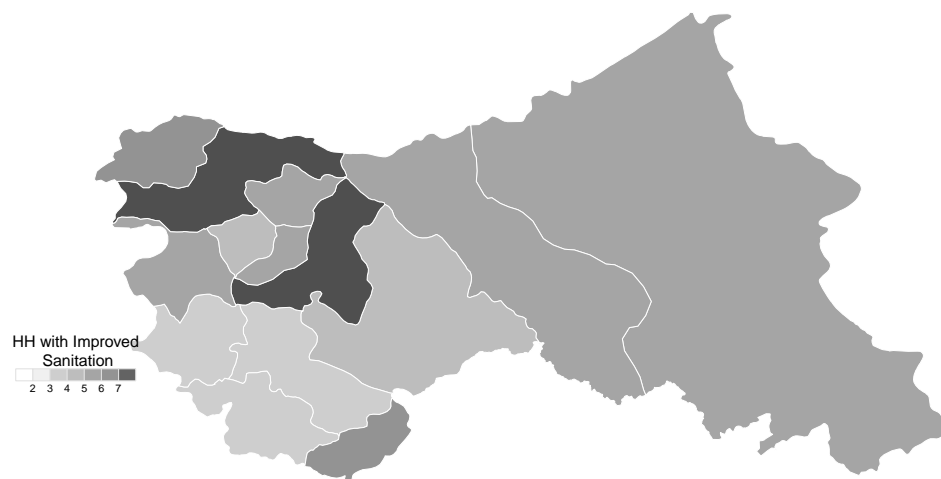
## Haryana



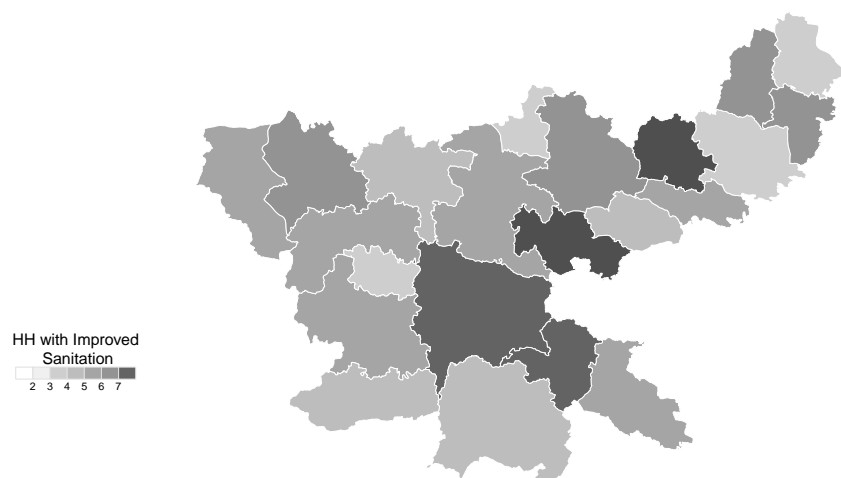
## Himachal Pradesh



## Jammu and Kashmir

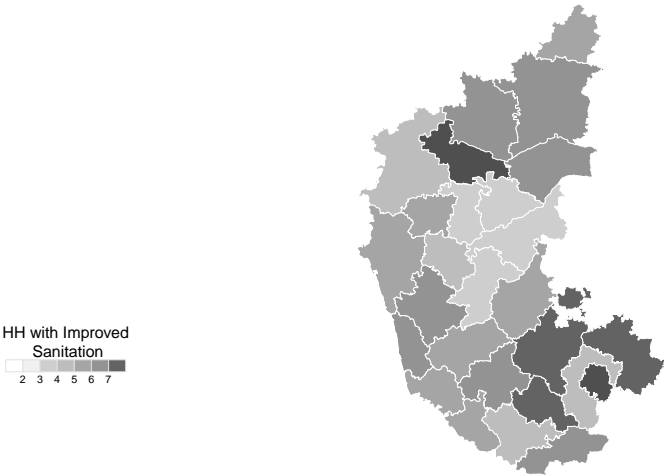


## Jharkhand

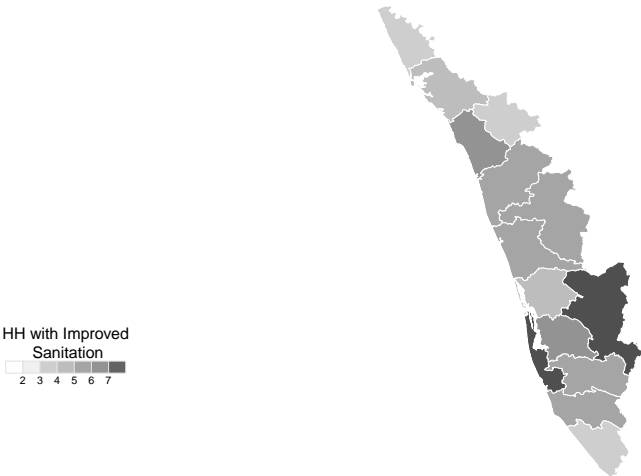




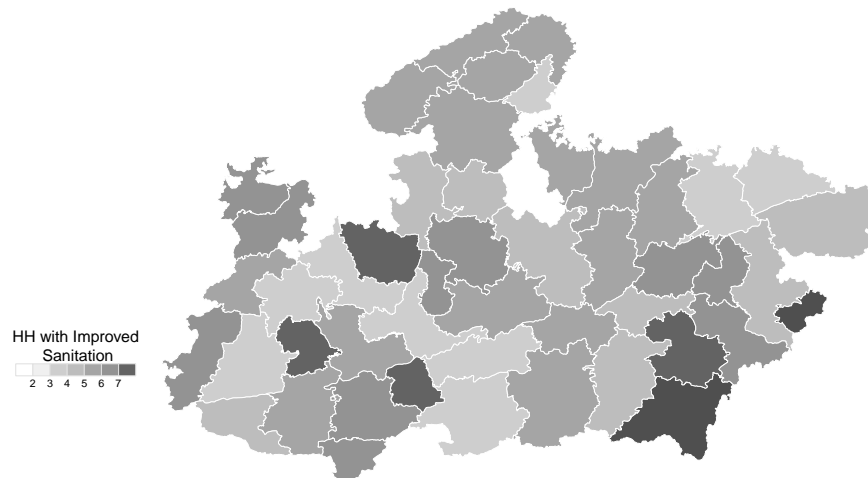
**Karnataka**



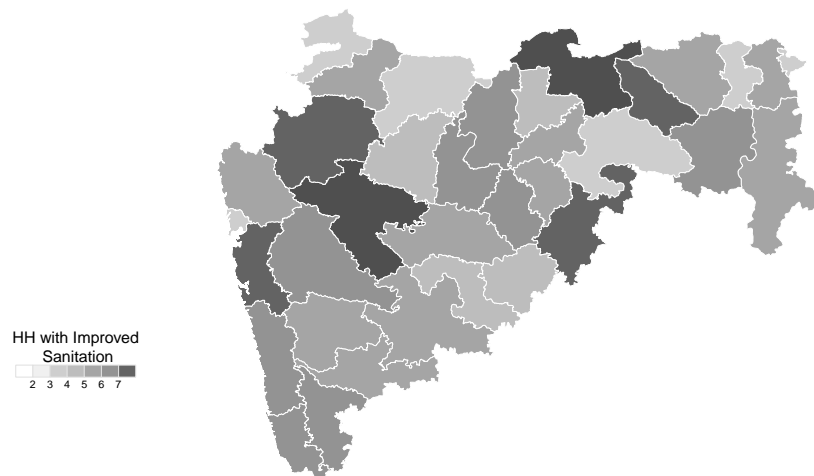
**Kerala**



## Madhya Pradesh



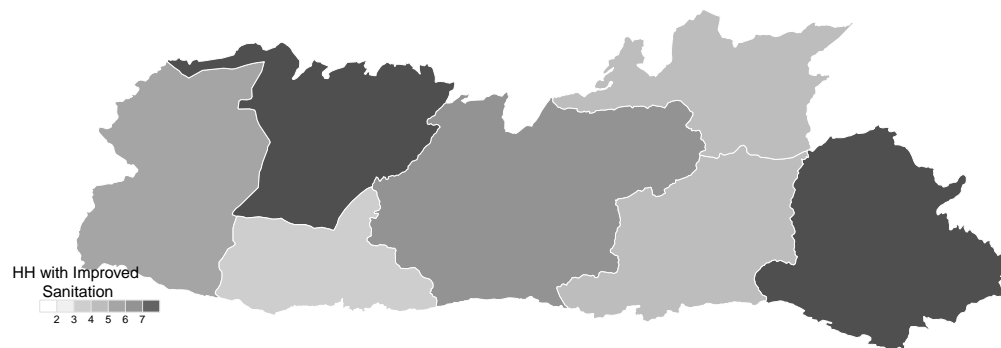
## Maharashtra



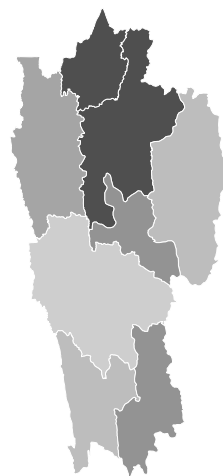
## Manipur



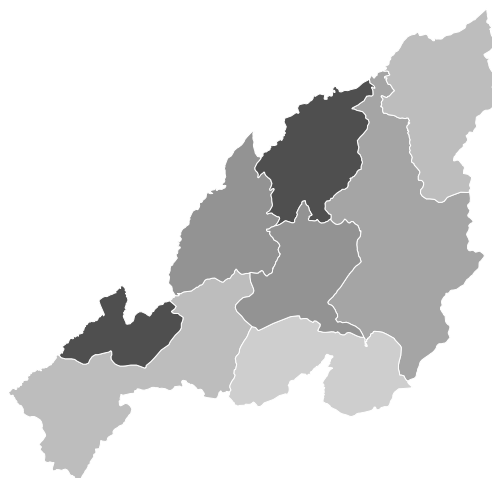
## Meghalaya



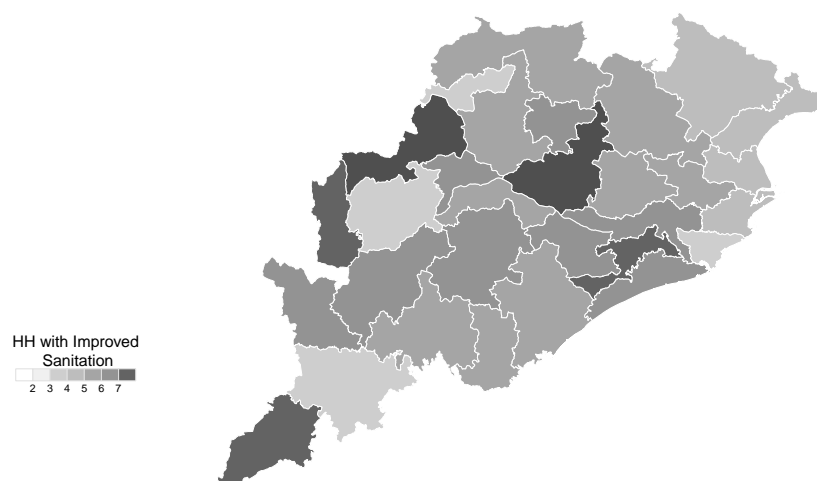
## Mizoram



## Nagaland



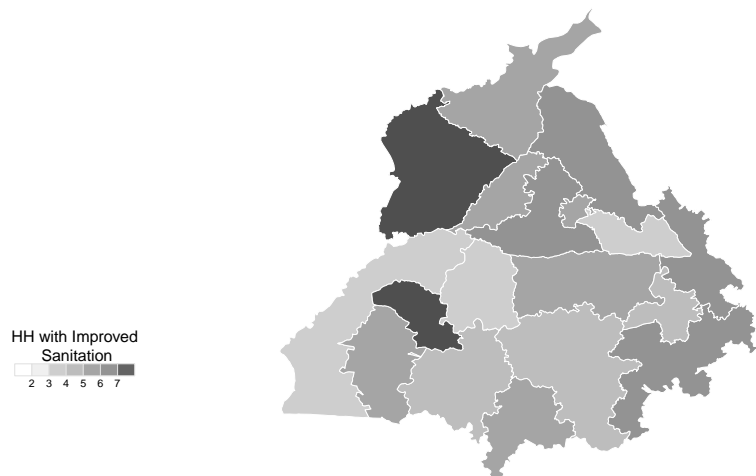
## Orissa



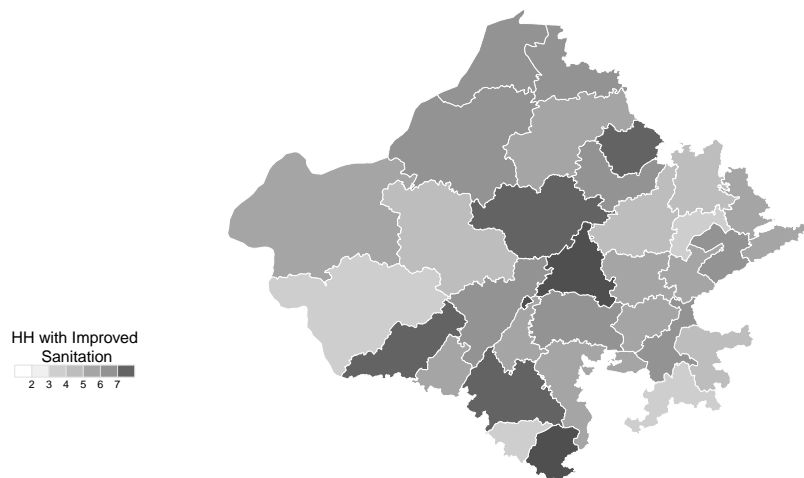
## Puducherry



## Punjab



## Rajasthan



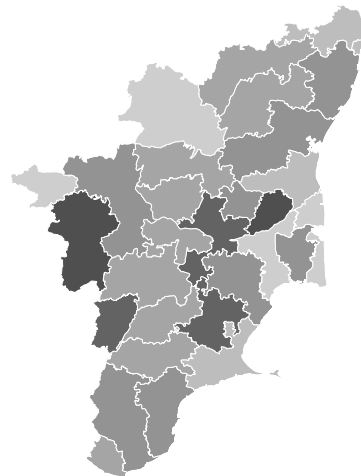
## Sikkim

HH with Improved  
Sanitation

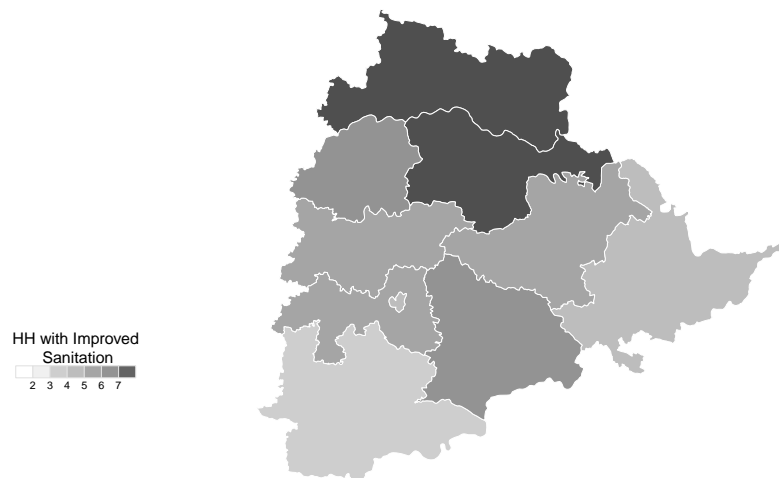


## Tamil Nadu

HH with Improved  
Sanitation



## Telangana

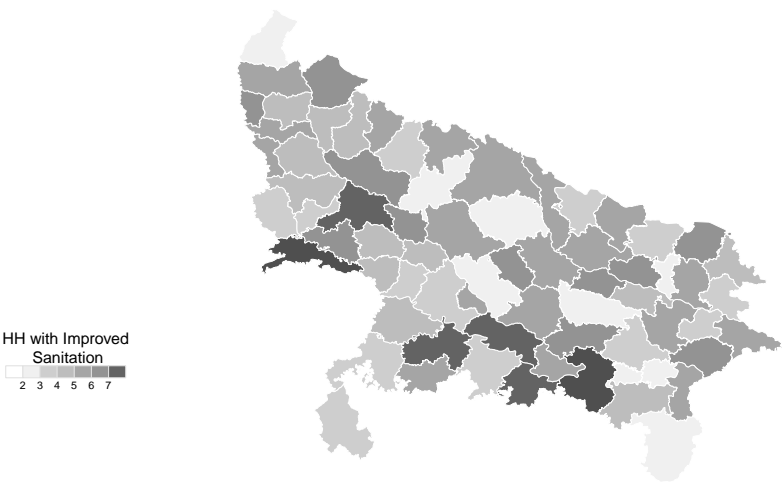


## Tripura

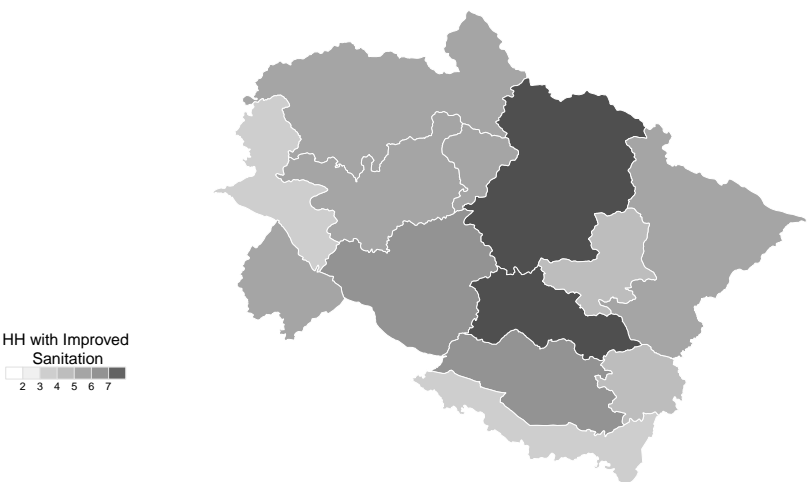




Uttar Pradesh



Uttaranchal



## West Bengal

HH with Improved  
Sanitation



HH with Improved Sanitation
2
3
4
5
6
7