

01 STATE:	DISTRICT:	COMPILED BY:
Code (NIC):	Number of Taluks:	Number of Villages:
Taluks list:		
Latitude:	Longitude:	Area (sq.km):
DISTRICT PROFILE:		
Data Source(s):		



Population in 2001:	Population in 2011:  Data Source(s):		Decadal population growth rate (%):	
Data Source(s):  Population Density 2001 (persons per sq.km):	Population De (persons per s		Sex Ratio (Females per 1000 males):	
Projected Population for 20	21:	Population Description of sq.km):	ensity 2021 (persons per	
Major Communities:		Tribes:		
		Data Source(s): Tribal Popula	tion:	
Data Source(s):		Data Source(s):		
Culture		Eco Tourism :		
Data Source(s):		Data Source(s):	/W 1: 01:	
Religious places:		Historical plac	ces/ Heritage Sites:	
Data Source(s):		Data Source(s):		



Temperature:	Rainfall:
Data Source(s):	
	Data Source(s):
Climatic conditions (other than	Agro climatic Zones (detailed):
temperature and rainfall):	
Data Source(s):	Data Source(s):
Geology (Lithology):	Soil:
Data Source(s):	Data Source(s):
Rivers, Streams:	<b>Topography (Elevation, Slope)</b>
Data Source(s):  Ground Water Yield:	Data Source(s):  Number of Lakes:
Ground Water Freid.	Number of Lakes.
Data Source(s):	
	Major Lalver
Source of Drinking Water	Major Lakes:
Data Source(s):	Data Source(s):
Duiu source(s).	Data Source(s).



Agriculture – Major Crops:	Horticulture – Major Crops:
Data Source(s):	Data Source(s):
Cropping Pattern:	Revenue generated from agriculture:
Cropping rattern.	Revenue generateu from agriculture.
	Revenue generated from horticulture:
Data Source(s):	
Livestock Census:	Variety of Livestock:
	D = 4 = ( / - ) .
	Data Source(s):
	Revenue generated from livestock:
Data Source(s):	Data Source(s):
Industries:	Revenue generated from Industries
Thurst 1650	contributing to GDP:
	Data Source(s):
	Water Requirement for Industries:
No. of Small scale:	
No. of Medium scale:	
No. of Large scale:	D ( S ( )
Data Source(s):	Data Source(s):



Land use (Area in Hectares):				
Land use type		Area		
		Hectare	Percent	
Evergreen Forest				
Deciduous Forest				
Scrub land				
Grass land				
Mangroves				
Open space				
Barren land				
Forest plantation				
Agriculture				
Horticulture				
Built up				
Water bodies				
Total Area			More rows can be added	
Forest Division (Ranges)  Protected Areas (Wild lif	e Sanctuaries	Sacred Groves -	Number:  Village and Taluk name	
National parks, Commun				
Other Sanctuaries)	1105 110801 (08)			
List	Area (hectares)			
M Data Source(s):	fore rows can be added	Data Source(s):	More rows can be added	



Flora	and	Fanna.	Data	ŧο	hα	entered	in	aivan	Evcal	fila
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Flora: Trees, Herbs, Shrubs, Climbers, Orchids, etc.

Fauna: Birds, Butterflies, Fishes, Mammals, Reptiles, Ants, etc.

IUCN Status such as Endangered (EN), Threatened (TN), Critically endangered (CR), Vulnerable (VU), Least Concerned (LC), Data Deficient (DD), Extinct (EX), Not Evaluated (NE) etc. should be specified for each species.

Occurrence location should be in Latitude and Longitude, if not available then use Village name and Taluk.

Data Source(s):

Energy Prospects (Solar, Wind, Hydro, others)	Power plants and their capacities		pacities
	Plant	Type	Capacity
Data Source(s):	Data Source(s	r):	



## **DATA SOURCES**

no	Data	Source
1	Sahyadri: Western Ghats biodiversity information system	http://wgbis.ces.iisc.ernet.in/biodiversity/geoportals/spsw 3.html
2	Ministry of Forests, Environment and Climate Change	http://envfor.nic.in/
3	National remote sensing centre - Bhuvan	http://bhuvan.nrsc.gov.in/bhuvan_links.php
4	Google earth (to be installed	earth.google.com
5	Western Ghats biodiversity portal	https://thewesternghats.indiabiodiversity.org/
6	India biodiversity portal	https://indiabiodiversity.org/
7	Biodiversity information system	http://bis.iirs.gov.in/login.php
8	Geological Survey of India	http://bis.iirs.gov.in/login.php
9	Census of India	http://censusindia.gov.in/
10	Survey of India	http://www.soinakshe.uk.gov.in/.uk.gov.in/
11	NBSSLUP	https://esdac.jrc.ec.europa.eu/DocumentsPublications
12	NSDI	https://nsdiindia.gov.in/nsdi/nsdiportal/index.jsp
13	State biodiversity board and forest department – webpages	http://nbaindia.org/ www.karnataka.gov.in/kbb/english/Pages/home.aspx http://gsbb.goa.gov.in/ https://www.forests.tn.gov.in/pages/view/about-present http://aranya.gov.in/ http://www.keralabiodiversity.org/ http://www.mahaforest.nic.in/index.php?lang_eng_mar= Eng https://fed.gujarat.gov.in/gsbb-fed.htm
14	Wild life Institute of India	http://www.wii.gov.in/
16	Flora	http://www.efloras.org/index.aspx http://florakarnataka.ces.iisc.ac.in/hjcb2/ http://www.flowersofindia.net/ https://thewesternghats.indiabiodiversity.org/ https://indiabiodiversity.org/
17	Birds	https://thewesternghats.indiabiodiversity.org/ https://indiabiodiversity.org/ https://avibase.bsc-eoc.org/avibase.jsp?lang=EN Search for location based checklist (example: Bird checklist of Kodagu)
18	Fish	http://www.fishbase.org/search.php
19	Agro-climate	http://www.agriinfo.in/?page=topic&superid=1&topicid=425
20	District information	Search for specific district webpages (NIC)



21	WRIS	http://www.india-
		wris.nrsc.gov.in/wrpinfo/index.php?title=Main Page
22	IUCN red list	http://www.iucnredlist.org
23	Meteorology	http://www.imd.gov.in/pages/main.php
		http://hydro.imd.gov.in/hydrometweb/(S(iul0jv551thz4p5
		5ybkutwn2))/DistrictRaifall.aspx
		http://www.indiawaterportal.org/met_data/
24	India Data portal	https://data.gov.in/
25	Ground Water	http://cgwb.gov.in/
26	Water Resource	https://kerala.gov.in/kerala-water-authority
	Departments	https://gwssb.gujarat.gov.in/
		http://waterresources.kar.nic.in/introduction.htm
		https://goawrd.gov.in/
		http://www.wrd.tn.gov.in/
		https://wrd.maharashtra.gov.in/portal/portal/mwrd/15mwr
		dEmployees/1home
27	Research papers	https://www.sciencedirect.com/
		http://www.biodiversityjournal.com/
		https://www.researchgate.net/
		https://scholar.google.co.in/