UK energy data

Aman Malik

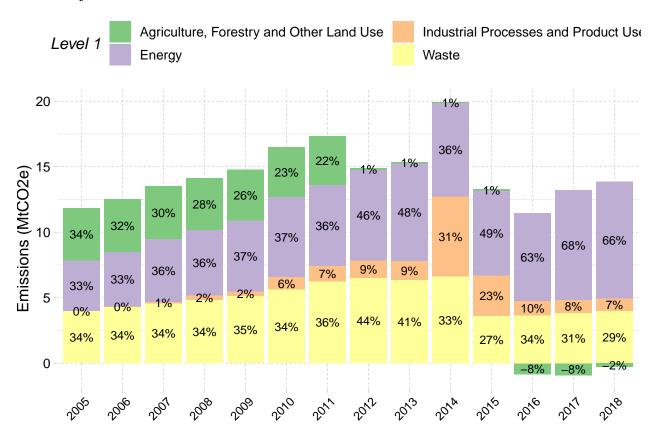
2024-02-06

Contents

Emissions	2
	2
Energy emissions	3
Energy emissions: Transport	4
Energy emissions: Industry	5
IPPU Emissions	6
	8
AFOLU Emissions/Sequestration	10
	12
Energy-level	12
Transport sector	13
Residential sector	15
Commercial sector	16
Agricultural sector	17
Industries sector	18
Power	19
Macroeconomy	20
Forests	21

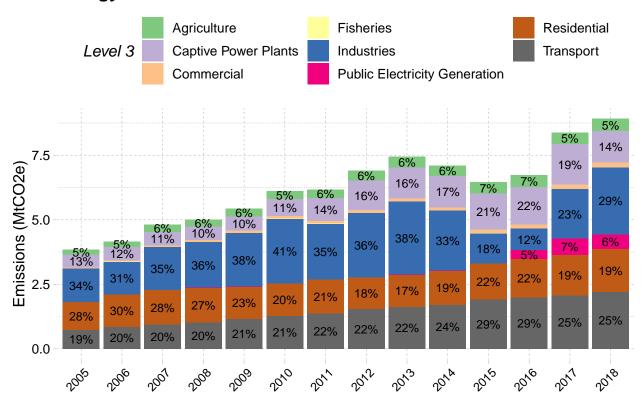
Emissions

Economy-wide Emissions



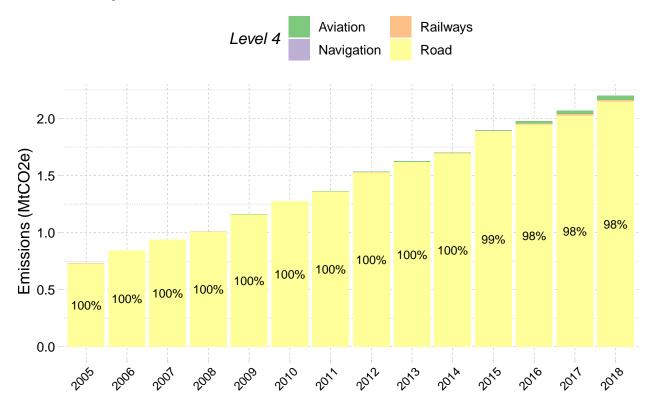
Energy emissions

Energy sector emissions



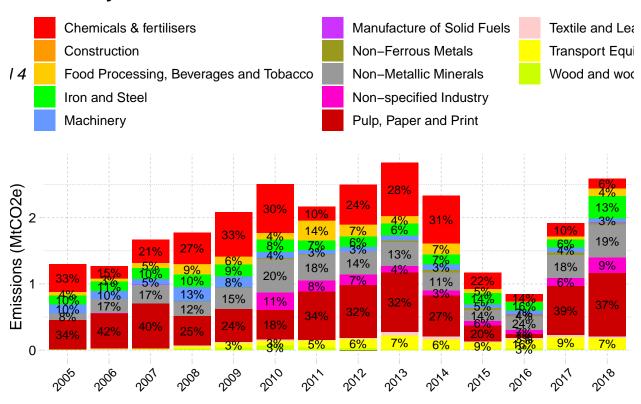
Energy emissions: Transport

Transport sector emissions



Energy emissions: Industry

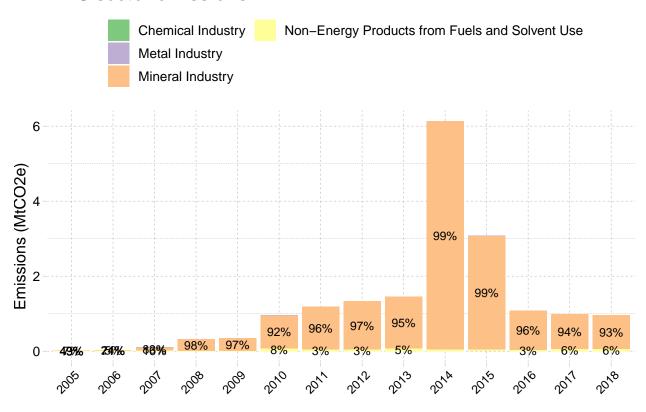
Industry sector emissions



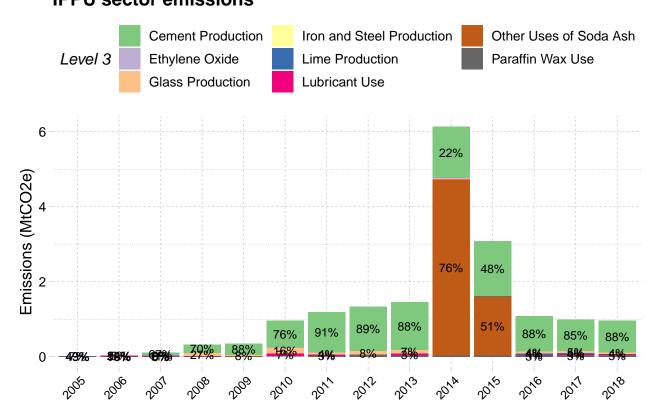
IPPU Emissions

Level 2

IPPU sector emissions



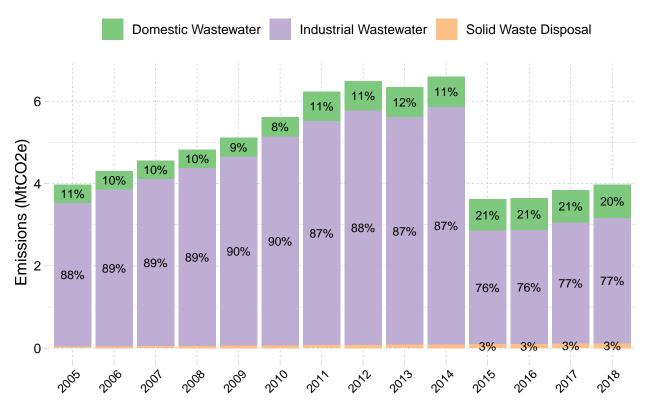
Level 3 IPPU sector emissions



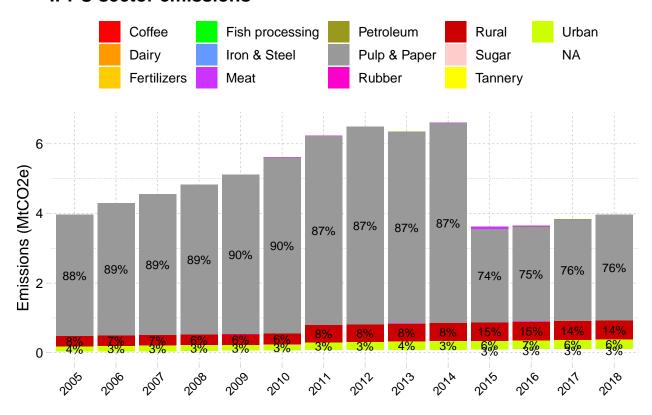
Waste emissions

Level 2

IPPU sector emissions



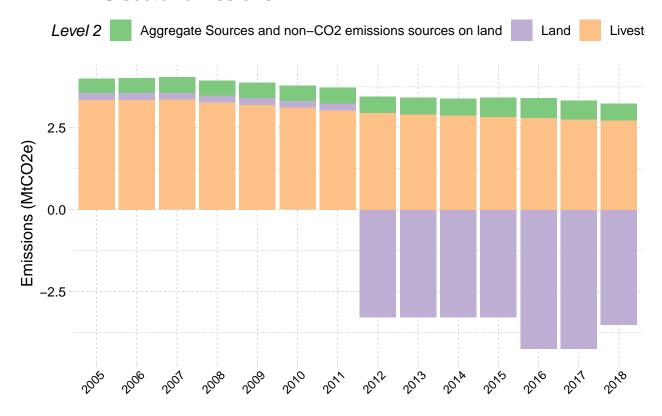
Level 3 IPPU sector emissions



AFOLU Emissions/Sequestration

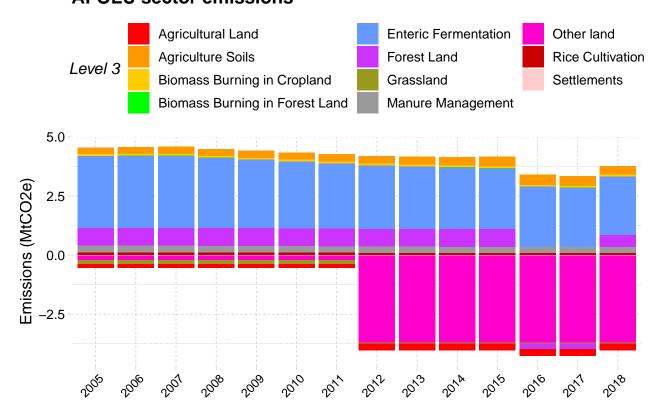
Level 2

IPPU sector emissions



Level 3

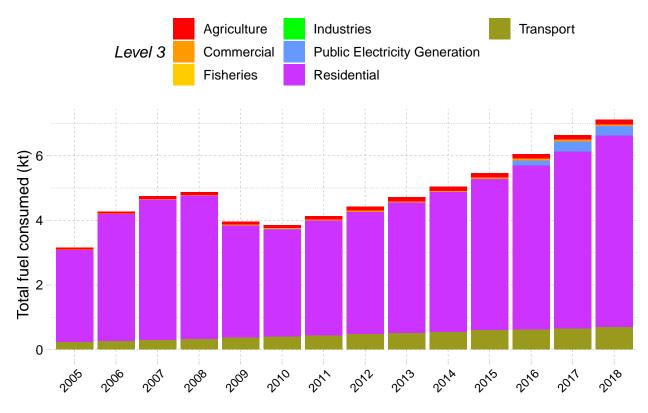
AFOLU sector emissions



Energy-use

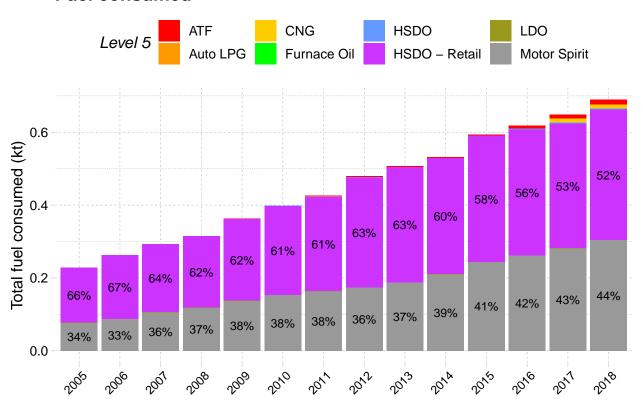
Energy-level

Fuel consumed



Transport sector

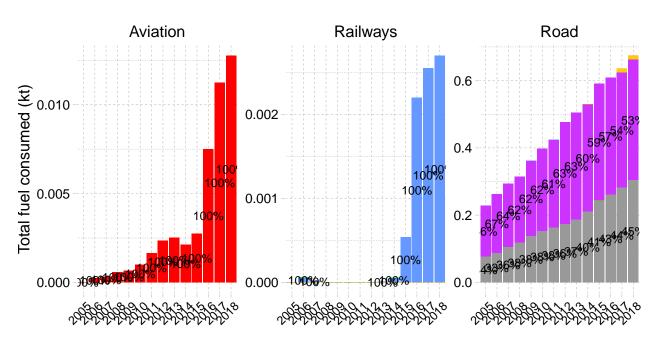
Fuel consumed



Transport sector disaggregated

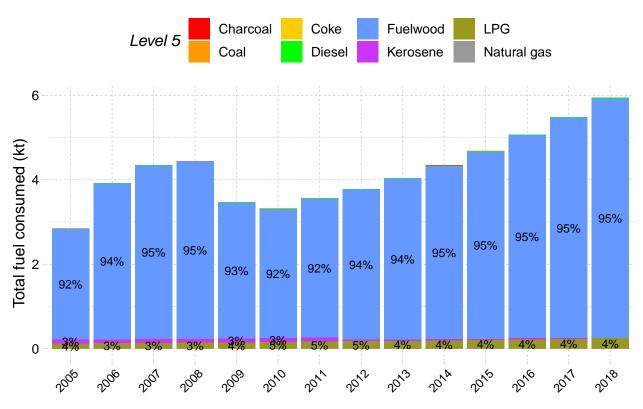
Transport sector: Fuel consumed





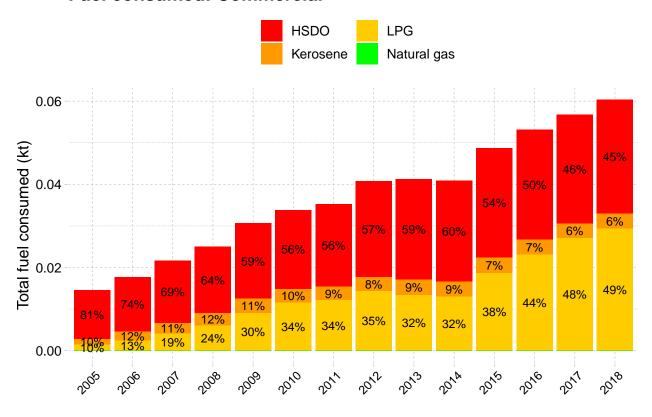
Residential sector

Fuel consumed: Residential



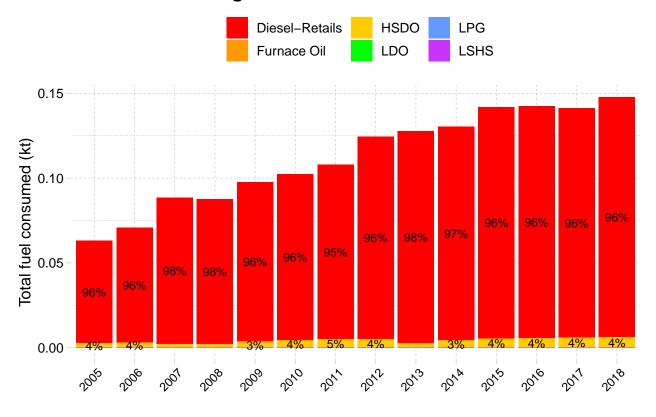
Commercial sector

Fuel consumed: Commercial

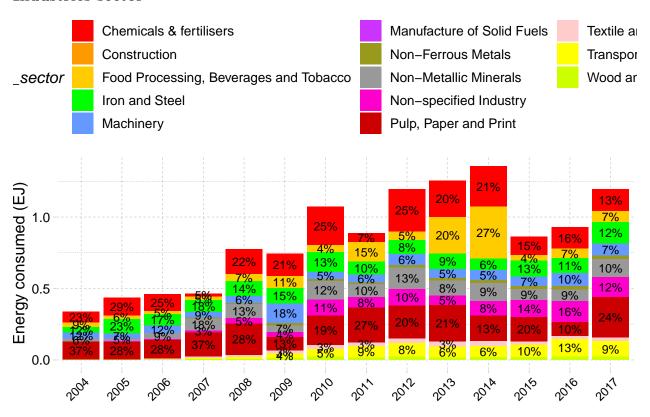


Agricultural sector

Fuel consumed: Agriculture

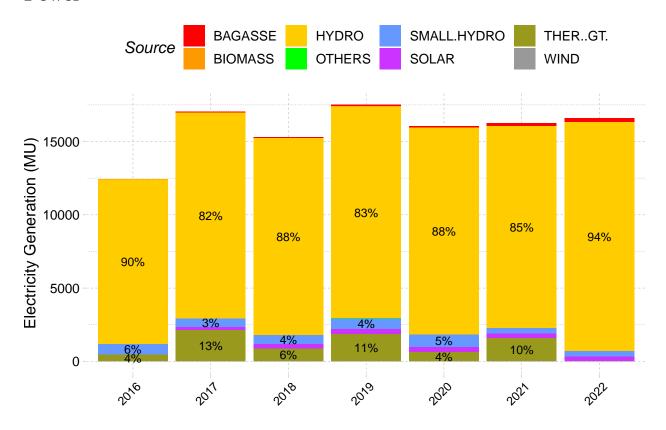


Industries sector



EM: Public state yearly industry energy use emissions

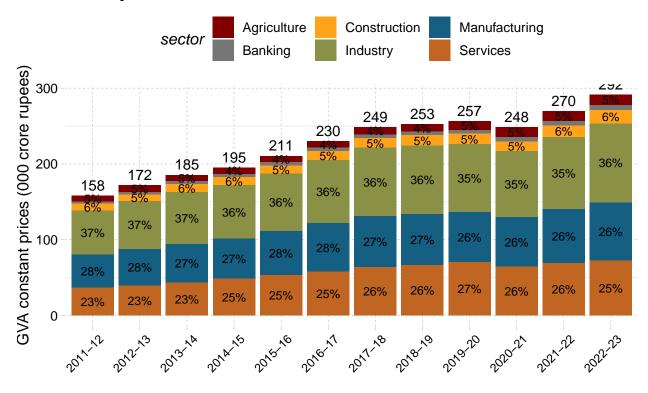
Power



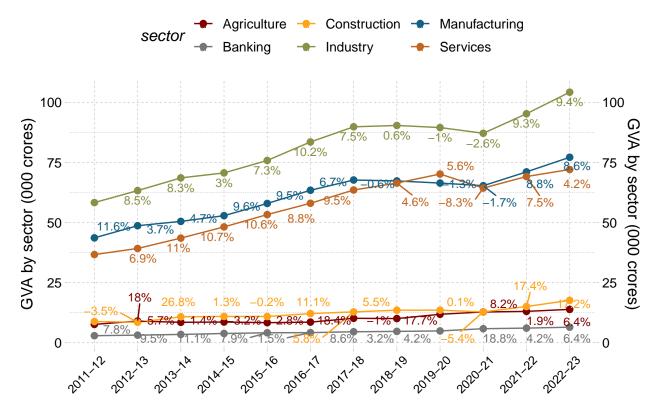
EM: Public state yearly industry energy use emissions

Macroeconomy

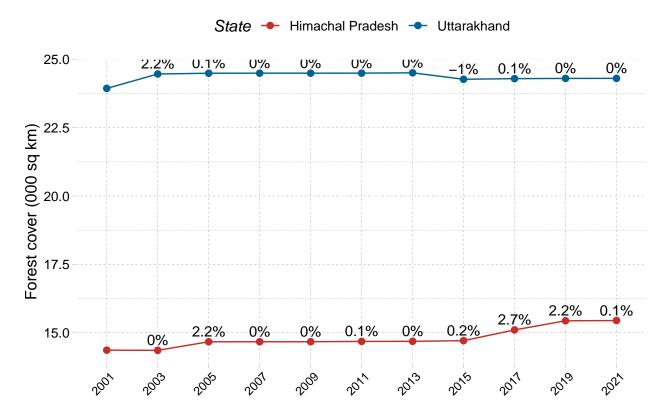
GVA by sector



RBI handbook of Indian States

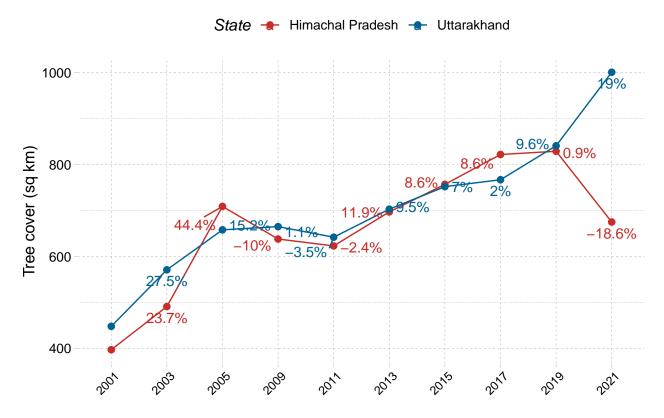


Forests



Source: India State of Forest Report 2001–2021, Forest Survey of India

Trees



Source: India State of Forest Report 2001-2021, Forest Survey of India