

Number	Title	Folder	SecondaryTitle	Dev					
0	Groundwater Recharged	groundwater	Replenishing Aquifers						
1	Good Paying Jobs	jobs							
2	Healthy Food	food		Rakesh, Srujana, Norman, Meiru					
3	Excellent Health	health		Wenxi					
4	Quality Education	education		Lily					
5	More Opportunities	opportunities		Ronan					
6	Clean Water	water	Clean Water and Sanitation	Sijia, Apurva					
7	Clean Energy	energy	Affordable and Clean Energy	Sun and Xinyu					
8	Vibrant Economies	economy	Great Work Conditions and Economic Growth						
9	Local Innovation	innovation	Industry, Innovation and Infrastructure						
10	Inclusion	inclusion	Open Opportunities that Expand Possibilities	Ziyao					
11	Biodiversity	biodiversity	Sustainable Cities and Communities	Irene					
12	Conservation	conservation	Responsible Consumption and Production	Sandy					
13	Air and Climate	air	Greenhouse Gas Reduction Climate Action	Paul, Clover, Srujana					
14	Aquatic	aquatic	Life Below Water	Yuning					
15	Wildlife	wildlife	Life on Land	Rupesh					
16	Peace and Justice	peace		Jerry					
17	Partnerships	partners	Partnerships to Achieve Goals						
18	Balanced Budgets	balanced							
19	Fast Reliable Transit	transit							
20	High Speed Internet	internet		Nirant					
21	More Livable Zones	space	Deserts, Space, Underwater, Subterranean						

Swap number for each goal

<https://unstats.un.org/UNSDWebsite/images/datacommons/sdg-goal-09-md.png>

Topic	Subtopic	DCID	Title	IsUsable	Scope	StartYear	EndYear	Source	Notes
Emissions	CO2	Annual_Emissions_CarbonDioxide_NonBiogenic	Non Biogenic Emission		State, County, Zip	2010	2021	<a href="https://datacommons.org/tools/statvar/#v=">https://datacommons.org/tools/statvar/#v=</a>	
Emissions	CO2	Annual_Emissions_CarbonDioxide_Biogenic	Biogenic Emission		State, County, Zip	2010	2021		
Emissions	CO2	worldBank/EN_ATM_CO2E_KT	Annual Emission (KT)		Country	1990	2020		
Emissions	CO2	Annual_Amount_Emissions_CarbonDioxide	Annual Emission	(A lot of missing values)	Country	1960	2021		
Emissions	Methane	Annual_Emissions_Methane_NonBiogenic	Non Biogenic Emission		State, County, Zip	2010	2021		
Emissions	Methane								
Emissions	Greenhouse Gas	Annual_Emissions_GreenhouseGas_NonBiogenic	Non Biogenic Emission		State, County, Zip				
Emissions	Lead	Annual_Emissions_GreenhouseGas_LeadProduction_NonBiogenic	Non Biogenic Lead Production		State, County, Zip				

Topic	Subtopic	DCID	Title	IsUsable	Scope	StartYear	EndYear	Source	Notes
Water	Urban	sdg/SH_H2O_SAFE.URBANISATION-U	Drinking Water		Country			<a href="https://datacomr">https://datacomr</a>	Might have more Scope to add
Water	Rural	sdg/SH_H2O_SAFE.URBANISATION-R	Drinking Water		Country			<a href="https://datacomr">https://datacomr</a>	Might have more Scope to add
Water	Rural	sdg/SH_SAN_DEFECT.URBANISATION-R	Open defecation		Country			<a href="https://datacomr">https://datacomr</a>	Might have more Scope to add
Water	Urban	sdg/SH_SAN_DEFECT.URBANISATION-U	Open defecation		Country			<a href="https://datacomr">https://datacomr</a>	Might have more Scope to add
Water	Rural	sdg/SH_SAN_HNDWSH.URBANISATION-R	Basic handwashing facilities		Country			<a href="https://datacomr">https://datacomr</a>	Might have more Scope to add
Water	Urban	sdg/SH_SAN_HNDWSH.URBANISATION-U	Basic handwashing facilities		Country			<a href="https://datacomr">https://datacomr</a>	Might have more Scope to add



Title	Link	Topic	Subtopic	DCID	Text	Scope	StartYear	EndYear	Source
The Global Groundwater Information System (GGIS)	<a href="https://ggis.un-igrac.org/">https://ggis.un-igrac.org/</a>								
Progress towards the Sustainable Development Goals	<a href="https://www.nature.com/collections/bhfffjiadc">https://www.nature.com/collections/bhfffjiadc</a>								

Topic	Subtopic	DCID	Text	Scope	StartYear	EndYear	Source
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<b>Topic</b>	<b>Subtopic</b>	<b>DCID</b>	<b>Scope</b>	<b>StartYear</b>	<b>EndYear</b>	<b>Source</b>
Total Population		Count_Person	State	1900	2022	
Total Population		Count_Person	Country	1960	2022	
Total Population		Count_Person	County, Zip, City	1970	2022	

Topic	Subtopic	DCID	Scope (Zip)	StartYear	EndYear	Source	Notes
Total Number of Establishment		<a href="#">Count Establishment</a>	Zip	2009	2016	<a href="#">CensusCountyBusinessPatterns</a>	
Land Covered by Forests		N/A	N/A (County)				
Number of Farms Number of Farm Operations		N/A	Zip				2010, 2017, 2022(Nov. 2024)
Annual Emmisions of NonBiogenic Methane		<a href="#">Annual Emissions Methane NonBiogenic</a>	Zip	2010	2021	<a href="#">EPA GHGRP A</a>	Unit: tCO2e
Total Number of Self Employment		N/A	N/A (County)			<a href="#">NES</a>	



Country DCID	Name	Zipcode DCID	Zipcode
country/USA	Loading...	Loading...	Loading...