FAOSTAT SDG Indicators

The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

П

Contents

Summary

Tables In IFs

Data Pulling Instructions

Data Notes

Summary

As the custodian agency of 21 SDG indicators, the Food and Agriculture Organization of the United Nations (FAO) is responsible for curating and refining the methodologies of these indicators, collecting data from national sources, ensuring their quality and compatibility with applicable standards and classifications, and disseminating data at global level.

These SDG indicators provide data and insights into global efforts related to food security, agriculture, forestry, fisheries, and sustainable resource management.

The data team mainly used Food insecurity as measured by the Food Insecurity Experience Scale (FIES) (2.1.2) indicator under SDG 2: Zero Hunger. This measure captures people's direct experiences of limited access to food, including their ability to obtain sufficient, nutritious, and safe food for a healthy diet. By surveying individuals about food-related hardships, such as skipping meals or running out of food due to financial constraints, the indicator provides critical data on global and regional food insecurity. It helps assess progress toward achieving SDG 2, which aims to eliminate hunger and ensure food security for all by 2030.

Tables In IFs

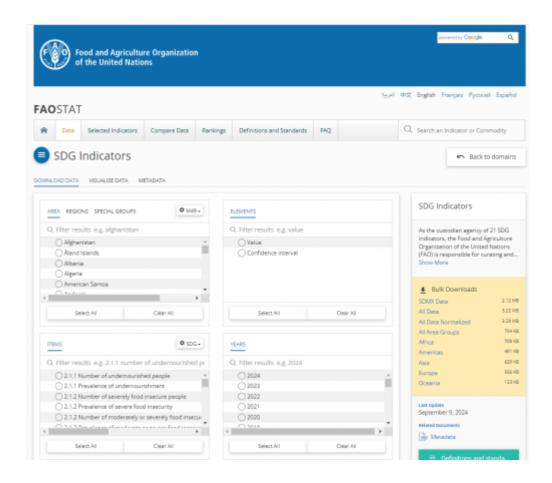
6 series in Total. 2 are used in preprocessors.

Data can be accessed from https://www.fao.org/faostat/en/#data/SDGB.

Variable	Name in Source	UsedInPreprocessor UsedInPreprocessorFileName Code in Source								
	2.1.2 Prevalence of									
	moderate or severe									
	food insecurity									
FoodInsecPopMod%FemaleFIES		1	POPULATION	AG_PRD_FIESMS-F-Y_GE15T						
	old and over) (no									
	breakdown by									
	urbanisation)									
	2.1.2 Prevalence of									
	moderate or severe									
	food insecurity	_								
FoodInsecPopMod%MaleFIES	(male) (15 years old	1	POPULATION	AG_PRD_FIESMS-M-Y_GE15T						
	and over) (no									
	breakdown by urbanisation)									
	2.1.2 Prevalence of									
	moderate or severe food insecurity (both									
	sexes or no									
FoodInsecPopMod%TotalFIES	breakdown by sex)	0		AG_PRD_FIESMSTTT						
	(all age ranges or no	v		7.6_17.5_17.53.45 _1 _1 _1						
	breakdown by age)									
	(no breakdown by									
	urbanisation)									
	2.1.2 Prevalence of									
	severe food									
FoodInsecPopSev%FemaleFIES	insecurity (female)	0		AG_PRD_FIESS-F-Y_GE15T						
roodiiisecropsev%reiiiaieries	(15 years old and			AG_FRD_11235-1-1_GE131						
	over) (no breakdown									
	by urbanisation)									
	2.1.2 Prevalence of									
	severe food									
FoodInsecPopSev%MaleFIES	insecurity (male) (15	0		AG_PRD_FIESS-M-Y_GE15T						
	years old and over)									
	(no breakdown by urbanisation)									
	2.1.2 Prevalence of									
	severe food									
	insecurity (both									
	sexes or no									
FoodInsecPopSev%TotalFIES	breakdown by sex)	0		AG_PRD_FIESSTTT						
	(all age ranges or no	~								
	breakdown by age)									
	(no breakdown by									
	urbanisation)									

Data Pulling Instructions

Step 1. Navigate to FAOSTAT SDG site.



Step 2. Select "All Data Normalized" under Bulk Downloads.



Step 3. Unzip the downloaded file. Open SDG BulkDownloads E All Data (Normalized).csv

Area Code	Area Code	Area	Item Code	Item Co	ode (SDG)	Item	Element Co	Element	Year Code	Year	Unit	Value		Flag	Note
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2001	2001	million No	0	9.2	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numb	6132	Value	2002	2002	million No	0	9.2	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numl	6132	Value	2003	2003	million No	0	8.6	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numb	6132	Value	2004	2004	million No	0	8.5	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numb	6132	Value	2005	2005	million No	0	8.4	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2006	2006	million No	0	8	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numb	6132	Value	2007	2007	million No	0	7.3	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2008	2008	million No	0	6.7	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numb	6132	Value	2009	2009	million No	0	5.9	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numl	6132	Value	2010	2010	million No	0	5.5	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2011	2011	million No	0	5.4	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numb	6132	Value	2012	2012	million No	0	5.9	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numl	6132	Value	2013	2013	million No	0	6.1	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2014	2014	million No	0	6.3	E	Estimated
2	1004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numb	6132	Value	2015	2015	million No	0	6.7	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2016	2016	million No	0	7.1	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numb	6132	Value	2017	2017	million No	0	7.6	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numl	6132	Value	2018	2018	million No	0	8.3	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2019	2019	million No	0	9.5	E	Estimated
2	004	Afghanista	24001	SN_ITK	DEFCN	2.1.1 Numb	6132	Value	2020	2020	million No	0 :	10.8	E	Estimated
2	004	Afghanista	24001	SN_ITK	_DEFCN	2.1.1 Numl	6132	Value	2021	2021	million No	0 1	11.8	E	Estimated
2	004	Afghanista	24001	SN ITK	DEFCN	2.1.1 Numl	6132	Value	2022	2022	million No	0	12.5	E	Estimated

Step 4. Use "Item Code (SDG)" in the "Code in Source" from the DataDict or the Table in "Series from FAOSTAT SDG" section to extract each series.

Data Notes

Note: Any data values that include a symbol need to be changed to NULL.

Retrieved from "https://pardeewiki.du.edu//index.php?title=FAOSTAT_SDG_Indicators&oldid=13284"

This page was last edited on 15 August 2025, at 16:40.