Version: 04-Oct-2019

Purpose

This tool lets the user view data for a selected country - at a glance - from multiple databases.

The user can also select to compare the country to up to 5 different countries.

Data

The tool uses multiple indicators available from the World Bank:	Last Accessed:
Data from database: World Development Indicators	04-Oct-2019
Data from database: Jobs	13-Feb-2017
Data from database: Doing Business	03-Oct-2019
Data from Doing Business database (WBG): Labor Market Regulation 2016	18-Feb-2019
Data from database: Worldwide Governance Indicators	03-Oct-2019
Data from Harmonized List of Fragile Situations FY19	04-Oct-2019
Data from ILOSTAT Employment Database (Employment by sex and institutional sector)	04-Oct-2019

Step-by-Step

Follow the Step-by-Step instructions from sheet to sheet:

Step 1	Select Country
Step 2	Select Period
Step 3	Select Comparion Countries
Step 4	Review and Format Charts and Tables
Export	Export Results

Color coding

123-ABC Cells filled by the tool and can be modified by the user

All other cells filled by the tool and <u>CANNOT</u> be modified by the user

123-ABC	Do not modify	123-ABC	Do not modify
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Password Protection

To prevent the user from inadvertently overwriting formulas, a password is used protect all sheets.

If it becomes necessary to revise the structure of the file, use these buttons:

NB! The password is 'Jobs_Context' and must not be changed as it is included in macros.

Contact Details

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All sheets: Unprotect
All sheets: Protect

Documentation

Data from database: World Development Indicators
Last Updated: 10/02/2019
Data Accessed 04 Oct 2019

Code	Indicator Name
EG.ELC.ACCS.ZS	Access to electricity (% of population)
EN.POP.DNST	Population density (people per sq. km of land area)
EN.URB.MCTY.TL.ZS	Population in urban agglomerations of more than 1 million (% of total population)
FP.CPI.TOTL.ZG	Inflation, consumer prices (annual %)
FR.INR.DPST	Deposit interest rate (%)
FR.INR.LEND	Lending interest rate (%)
FR.INR.RINR	Real interest rate (%)
FS.AST.DOMS.GD.ZS	Domestic credit provided by financial sector (% of GDP)
FS.AST.PRVT.GD.ZS	Domestic credit to private sector (% of GDP)
IC.BUS.EASE.XQ	Ease of doing business index (1=most business-friendly regulations)
IC.BUS.NDNS.ZS	New business density (new registrations per 1,000 people ages 15-64)
IC.REG.DURS	Time required to start a business (days)
IT.CEL.SETS.P2	Mobile cellular subscriptions (per 100 people)
IT.NET.USER.ZS	Individuals using the Internet (% of population)
NE.EXP.GNFS.ZS	Exports of goods and services (% of GDP)
NE.GDI.FTOT.KD.ZG	Gross fixed capital formation (annual % growth)
NE.IMP.GNFS.KD.ZG	Imports of goods and services (annual % growth)
NE.IMP.GNFS.ZS	Imports of goods and services (% of GDP)
SL.AGR.EMPL.ZS	Employment in agriculture (% of total employment) (modeled ILO estimate)
SL.IND.EMPL.ZS	Employment in industry (% of total employment) (modeled ILO estimate)
SL.SRV.EMPL.ZS	Employment in services (% of total employment) (modeled ILO estimate)
NV.AGR.EMPL.KD	Agriculture, forestry, and fishing, value added per worker (constant 2010 US$)
NV.AGR.TOTL.KD.ZG	Agriculture, forestry, and fishing, value added (annual % growth)
NV.AGR.TOTL.ZS	Agriculture, forestry, and fishing, value added (% of GDP)
NV.IND.EMPL.KD	Industry (including construction), value added per worker (constant 2010 US$)
NV.IND.TOTL.KD.ZG	Industry (including construction), value added (annual % growth)
NV.IND.TOTL.ZS	Industry (including construction), value added (% of GDP)
NV.IND.MANF.ZS	Manufacturing, value added (% of GDP)
NV.IND.MANF.KD.ZG	Manufacturing, value added (annual % growth)
NV.SRV.EMPL.KD	Services, value added per worker (constant 2010 US$)
NV.SRV.TOTL.KD.ZG	Services, value added (annual % growth)
NV.SRV.TOTL.ZS	Services, value added (% of GDP)
NY.GDP.DEFL.KD.ZG	Inflation, GDP deflator (annual %)
NY.GDP.MKTP.KD	GDP (constant 2010 US$)
NY.GDP.PCAP.KD	GDP per capita (constant 2010 US$)
NY.GDP.PCAP.KD.ZG	GDP per capita growth (annual %)
NY.GDP.PCAP.PP.CD	GDP per capita, PPP (current international $)
NY.GDP.PCAP.PP.KD	GDP per capita, PPP (constant 2011 international $)
SL.GDP.PCAP.EM.KD	GDP per person employed (constant 2011 PPP $)
per_si_allsi.adq_pop_tot	Adequacy of social insurance programs (% of total welfare of beneficiary households)
PX.REX.REER	Real effective exchange rate index (2010 = 100)
SI.POV.UMIC	Poverty headcount ratio at $5.50 a day (2011 PPP) (% of population)
SI.POV.LMIC	Poverty headcount ratio at $3.20 a day (2011 PPP) (% of population)
SI.POV.DDAY	Poverty headcount ratio at $1.90 a day (2011 PPP) (% of population)
SL.TLF.ACTI.1524.FE.NE.ZS	Labor force participation rate for ages 15-24, female (%) (national estimate)
SL.TLF.ACTI.1524.FE.ZS	Labor force participation rate for ages 15-24, female (%) (modeled ILO estimate)
SL.TLF.ACTI.1524.MA.NE.ZS	Labor force participation rate for ages 15-24, male (%) (national estimate)
SL.TLF.ACTI.1524.MA.ZS	Labor force participation rate for ages 15-24, male (%) (modeled ILO estimate)
SL.TLF.ACTI.1524.NE.ZS	Labor force participation rate for ages 15-24, total (%) (national estimate)
SL.TLF.ACTI.1524.ZS	Labor force participation rate for ages 15-24, total (%) (modeled ILO estimate)
SL.TLF.ACTI.FE.ZS	Labor force participation rate, female (% of female population ages 15-64) (modeled ILO estimate)
SL.TLF.ACTI.MA.ZS	Labor force participation rate, male (% of male population ages 15-64) (modeled ILO estimate)
SL.TLF.ACTI.ZS	Labor force participation rate, total (% of total population ages 15-64) (modeled ILO estimate)
SL.TLF.CACT.FE.NE.ZS	Labor force participation rate, female (% of female population ages 15+) (national estimate)
SL.TLF.CACT.FE.ZS	Labor force participation rate, female (% of female population ages 15+) (modeled ILO estimate)
SL.TLF.CACT.MA.NE.ZS	Labor force participation rate, male (% of male population ages 15+) (national estimate)
SL.TLF.CACT.MA.ZS	Labor force participation rate, male (% of male population ages 15+) (modeled ILO estimate)
SL.TLF.CACT.NE.ZS	Labor force participation rate, total (% of total population ages 15+) (national estimate)
SL.TLF.CACT.ZS	Labor force participation rate, total (% of total population ages 15+) (modeled ILO estimate)
SL.TLF.BASC.FE.ZS	Labor force with basic education, female (% of female working-age population with basic education)
SL.TLF.BASC.MA.ZS	Labor force with basic education, male (% of male working-age population with basic education)

Documentation

Code	Indicator Name
SL.TLF.BASC.ZS	Labor force with basic education (% of total working-age population with basic education)
SL.TLF.INTM.FE.ZS	Labor force with intermediate education, female (% of female working-age population with intermediate education)
SL.TLF.INTM.MA.ZS	Labor force with intermediate education, male (% of male working-age population with intermediate education)
SL.TLF.INTM.ZS	Labor force with intermediate education (% of total working-age population with intermediate education)
SL.TLF.ADVN.FE.ZS	Labor force with advanced education, female (% of female working-age population with advanced education)
SL.TLF.ADVN.MA.ZS	Labor force with advanced education, male (% of male working-age population with advanced education)
SL.TLF.ADVN.ZS	Labor force with advanced education (% of total working-age population with advanced education)
SL.UEM.1524.FE.NE.ZS	Unemployment, youth female (% of female labor force ages 15-24) (national estimate)
SL.UEM.1524.FE.ZS	Unemployment, youth female (% of female labor force ages 15-24) (modeled ILO estimate)
SL.UEM.1524.MA.NE.ZS	Unemployment, youth male (% of male labor force ages 15-24) (national estimate)
SL.UEM.1524.MA.ZS	Unemployment, youth male (% of male labor force ages 15-24) (modeled ILO estimate)
SL.UEM.1524.NE.ZS	Unemployment, youth total (% of total labor force ages 15-24) (national estimate)
SL.UEM.1524.ZS	Unemployment, youth total (% of total labor force ages 15-24) (modeled ILO estimate)
SL.UEM.NEET.FE.ZS	Share of youth not in education, employment or training, female (% of female youth population)
SL.UEM.NEET.MA.ZS	Share of youth not in education, employment or training, male (% of male youth population)
SL.UEM.NEET.ZS	Share of youth not in education, employment or training, total (% of youth population)
SL.UEM.TOTL.FE.NE.ZS	Unemployment, female (% of female labor force) (national estimate)
SL.UEM.TOTL.FE.ZS	Unemployment, female (% of female labor force) (modeled ILO estimate)
SL.UEM.TOTL.MA.NE.ZS	Unemployment, male (% of male labor force) (national estimate)
SL.UEM.TOTL.MA.ZS	Unemployment, male (% of male labor force) (modeled ILO estimate)
SL.UEM.TOTL.NE.ZS	Unemployment, total (% of total labor force) (national estimate)
SL.UEM.TOTL.ZS	Unemployment, total (% of total labor force) (modeled ILO estimate)
SL.EMP.WORK.FE.ZS	Wage and salaried workers, female (% of female employment) (modeled ILO estimate)
SL.EMP.WORK.MA.ZS	Wage and salaried workers, male (% of male employment) (modeled ILO estimate)
SL.EMP.WORK.ZS	Wage and salaried workers, total (% of total employment) (modeled ILO estimate)
SL.EMP.SELF.FE.ZS	Self-employed, female (% of female employment) (modeled ILO estimate)
SL.EMP.SELF.MA.ZS	Self-employed, male (% of male employment) (modeled ILO estimate)
SL.EMP.SELF.ZS	Self-employed, total (% of total employment) (modeled ILO estimate)
SL.EMP.MPYR.FE.ZS	Employers, female (% of female employment) (modeled ILO estimate)
SL.EMP.MPYR.MA.ZS	Employers, male (% of male employment) (modeled ILO estimate)
SL.EMP.MPYR.ZS	Employers, total (% of total employment) (modeled ILO estimate)
SL.FAM.WORK.FE.ZS	Contributing family workers, female (% of female employment) (modeled ILO estimate)
SL.FAM.WORK.MA.ZS	Contributing family workers, male (% of male employment) (modeled ILO estimate)
SL.FAM.WORK.ZS	Contributing family workers, total (% of total employment) (modeled ILO estimate)
SP.POP.DPND	Age dependency ratio (% of working-age population)
SP.POP.DPND.OL	Age dependency ratio, old (% of working-age population)
SP.POP.DPND.YG	Age dependency ratio, young (% of working-age population)
SP.POP.GROW	Population growth (annual %)
SP.POP.TOTL	Population, total
SP.POP.TOTL.FE.ZS	Population, female (% of total population)
SP.POP.TOTL.MA.ZS	Population, male (% of total population)
SP.POP.0014.TO.ZS	Population ages 0-14 (% of total population)
SP.POP.1564.TO.ZS	Population ages 15-64 (% of total population)
SP.RUR.TOTL.ZS	Rural population (% of total population)
SP.RUR.TOTL.ZG	Rural population growth (annual %)
SP.URB.TOTL.IN.ZS	Urban population (% of total population)
SP.URB.GROW	Urban population growth (annual %)
EG.USE.ELEC.KH.PC	Electric power consumption (kWh per capita)

end

Data from database: Jobs
Last Updated: 10/15/2015
Data Accessed 13 Feb 2017

Code	Indicator Name
IS.ROD.PAVE.ZS	Roads, paved (% of total roads)

end

Documentation

Data from database: Worldwide Governance Indicators
Last Updated: 10/02/2019
Data Accessed 03 Oct 2019

Code	Indicator Name
VA.PER.RNK	Voice and Accountability: Percentile Rank
PV.PER.RNK	Political Stability and Absence of Violence/Terrorism: Percentile Rank
GE.PER.RNK	Government Effectiveness: Percentile Rank
RQ.PER.RNK	Regulatory Quality: Percentile Rank
RL.PER.RNK	Rule of Law: Percentile Rank
CC.PER.RNK	Control of Corruption: Percentile Rank

end

Data from database: Doing Business
Last Updated: 10/31/2018
Data Accessed 03 Oct 2019

Code	Indicator Name
IC.BUS.EASE.DFRN.DB1014	Global: Ease of doing business score (DB10-14 methodology)
IC.BUS.EASE.DFRN.DB15	Global: Ease of doing business score (DB15 methodology)
IC.BUS.EASE.DFRN.DB16	Global: Ease of doing business score (DB16 methodology)
IC.BUS.EASE.DFRN.XQ.DB1719	Global: Ease of doing business score (DB17-19 methodology)
IC.REG.STRT.BUS.DFRN	Starting a business - Score
IC.CNST.PRMT.DFRN.DB0615	Dealing with construction permits (DB06-15 methodology) - Score
IC.CNST.PRMT.DFRN.DB1619	Dealing with construction permits (DB16-19 methodology) - Score
IC.ELC.ACES.DFRN.DB1015	Getting electricity (DB10-15 methodology) - Score
IC.ELC.ACES.DFRN.DB1619	Getting electricity (DB16-19 methodology) - Score
IC.REG.PRRT.DFRN.DB0515	Registering property (DB05-15 methodology) - Score
IC.REG.PRRT.DFRN.DB16	Registering property (DB16 methodology) - Score
IC.REG.PRRT.DFRN.DB1719	Registering property (DB17-19 methodology) - Score
IC.CRED.ACC.CRD.DB0514.DFRN	Getting credit (DB05-14 methodology) - Score
IC.CRED.ACC.CRD.DB1519.DFRN	Getting credit (DB15-19 methodology) - Score
PROT.MINOR.INV.DFRN.DB0614	Protecting minority investors (DB06-14 methodology) - Score
PROT.MINOR.INV.DFRN.DB1519	Protecting minority investors (DB15-19 methodology) - Score
PAY.TAX.DB0616.DFRN	Paying taxes (DB06-16 methodology) - Score
PAY.TAX.DB1719.DRFN	Paying taxes (DB17-19 methodology) - Score
TRD.ACRS.BRDR.DB0615.DFRN	Trading across borders (DB06-15 methodology) - Score
TRD.ACRS.BRDR.DB1619.DFRN	Trading across borders (DB16-19 methodology) - Score
ENF.CONT.COEN.DB0415.DFRN	Enforcing contracts (DB04-15 methodology) - Score
ENF.CONT.COEN.DB16.DFRN	Enforcing contracts (DB16 methodology) - Score
ENF.CONT.COEN.DB1719.DFRN	Enforcing contracts (DB17-19 methodology) - Score
RESLV.ISV.DB0414.DFRN	Resolving insolvency (DB04-14 methodology) - Score
RESLV.ISV.DB1519.DFRN	Resolving insolvency (DB15-19 methodology) - Score

end

Data from ILOSTAT Employment Database (Employment by sex and institutional sector)
Last Updated: 04 Oct 2019
Data Accessed 04 Oct 2019

Meta Data Note: The employed comprise all persons of working age who, during a specified brief period, were in the following categories: a) paid employment (whether at work or with a job but not at work); or b) self-employment (whether at work or with an enterprise but not at work). Data are provided by institutional sector, which refers to disaggregations by public and private sector employment. Public sector employment covers employment in the government sector plus employment in publicly-owned resident enterprises and companies, operating at central, state (or regional) and local levels of government. It covers all persons employed directly by those institutions, regardless of the particular type of employment contract. Private sector employment comprises employment in all resident units operated by private enterprises, that is, it excludes enterprises controlled or operated by the government sector.

Country List collated to align naming conventions in all data sources
Use WDI as basis: https://datahelpdesk.worldbank.org/knowledgebase/articles/906519-world-bank-country-and-lending-groups
WDI List Accessed: 24-Sep-2019
Additional countries added below if other data sources require it.