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Chart: The Most Influential Co



Published 3 years ago on May 11, 2018 By **Jeff Desjardins**



Chart of the Week

THE MOST INFLUENTIAL COUNTRIES IN ASIA

And which countries punch above their weight class, in terms of power?

Every country wants to be influential, but this pursuit is often limited by material factors like wealth and technology.

The following graph scores countries on measures of Resources and Influence, to show which make the most out of their limited resources to wield power in the Asian arena.

Scores are generated using eight measures that broadly fall into two dimensions:



Influence M









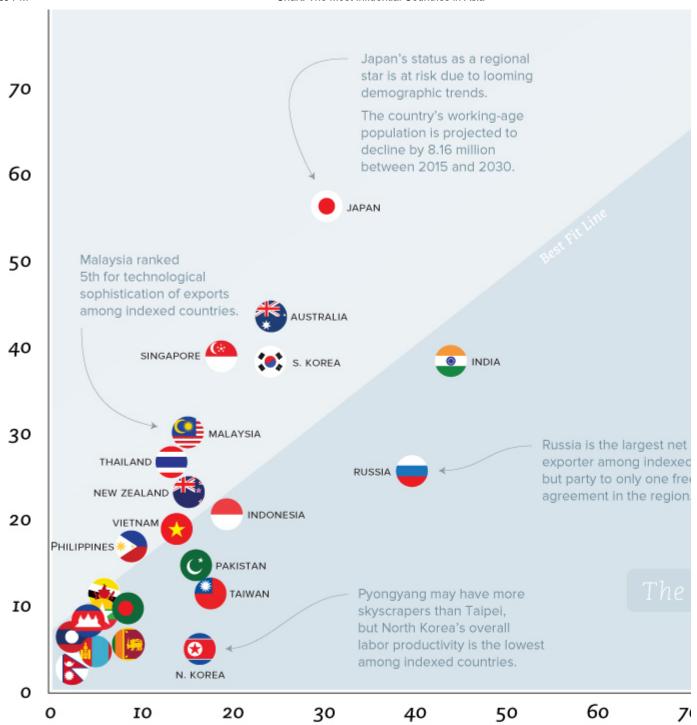
INFLUENCE SCORE

100

90

The Overachievers

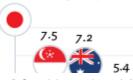
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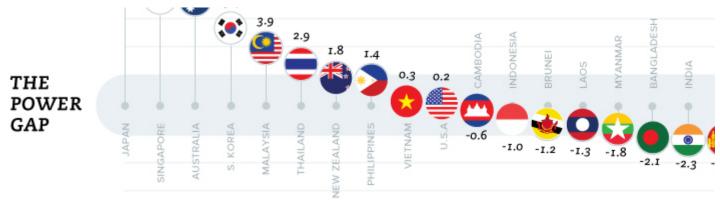




The difference between a country's Influence and available Resources is called the **Power Gap**, and it shows which countries punch above (or below) their weight class.

II.0 Japan punches well above its weight class.





Meanwhile, **Russia** and **North I** that have less influence than exavailable resources.

SOURCES: Lowy Institute

Chart: The Most Influential Countries in Asia

The Chart of the Week is a weekly Visual Capitalist feature on Fridays.

They say the pen is mightier than the sword.

However, what they often fail to mention is that the pen is *even mightier* when it comes massive amounts of leverage, influence, and power backing it up on every stroke.

How to Win Friends and Influence Countries

Every country is interested in gaining influence, and earlier this week we showed you ar interactive infographic from the Lowy Institute that compared the strength of Asian pow the United States.

Today's chart uses the same data set, and it not only highlights the most influential count the Asian arena, but it also plots resources (i.e. the potential for power) of countries again actual level of influence. The Lowy Institute calls this the "Power Gap" and it is intended whether a country is overperforming or underperforming in terms of fulfilling its expect of influence on the region.

Here are descriptions of the two measures which are used for the Power Gap:

Resources: A score based on economic resources, military capability, resilience, and futterends, this measurement provides an assessment of a country's material capabilities and robustness, which are requisite factors in the exercise of power.

Influence: A score based on diplomatic influence, economic relationships, defense network cultural influence, this measurement is used to assess a country's level of influence on ot countries in the Asian arena.

Next, we'll look at the actual numbers to see what we can learn.

Measuring Influence

Here's how countries perform – as a reminder, this is based on the Asia Power Index, wh made up of countries in the Asia-Pacific region and the United States.

#1 United States 85.0 84.8 0.2 #2 China 75.5 78.6 -3.0 #3 Japan 42.1 31.1 11.0 #4 India 41.5 43.8 -2.3 #5 Russia 33.3 39.7 -6.4 #6 Australia 32.5 25.4 7.2 #7 South Korea 30.7 25.3 5.4 #8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4 #17 North Korea 11.4	Ran l ¢	Country \$	Overall Power	\$	Expected Power \$	Power Ga
#3 Japan 42.1 31.1 11.0 #4 India 41.5 43.8 -2.3 #5 Russia 33.3 39.7 -6.4 #6 Australia 32.5 25.4 7.2 #7 South Korea 30.7 25.3 5.4 #8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#1	United States	85.0		84.8	0.2
#4 India 41.5 43.8 -2.3 #5 Russia 33.3 39.7 -6.4 #6 Australia 32.5 25.4 7.2 #7 South Korea 30.7 25.3 5.4 #8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#2	China	75.5		78.6	-3.0
#5 Russia 33.3 39.7 -6.4 #6 Australia 32.5 25.4 7.2 #7 South Korea 30.7 25.3 5.4 #8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#3	Japan	42.1		31.1	11.0
#6 Australia 32.5 25.4 7.2 #7 South Korea 30.7 25.3 5.4 #8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#4	India	41.5		43.8	-2.3
#7 South Korea 30.7 25.3 5.4 #8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#5	Russia	33.3		39.7	-6.4
#8 Singapore 27.9 20.4 7.5 #9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#6	Australia	32.5		25.4	7.2
#9 Malaysia 20.6 16.7 3.9 #10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#7	South Korea	30.7		25.3	5.4
#10 Indonesia 20.0 20.9 -1.0 #11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#8	Singapore	27.9		20.4	7.5
#11 Thailand 19.2 16.3 2.9 #12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#9	Malaysia	20.6		16.7	3.9
#12 New Zealand 18.9 17.1 1.8 #13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#10	Indonesia	20.0		20.9	-1.0
#13 Vietnam 16.5 16.2 0.3 #14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#11	Thailand	19.2		16.3	2.9
#14 Pakistan 15.1 18.2 -3.1 #15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#12	New Zealand	18.9		17.1	1.8
#15 Taiwan 14.9 18.8 -3.9 #16 Philippines 12.4 11.0 1.4	#13	Vietnam	16.5		16.2	0.3
#16 Philippines 12.4 11.0 1.4	#14	Pakistan	15.1		18.2	-3.1
· · · · · · · · · · · · · · · · · · ·	#15	Taiwan	14.9		18.8	-3.9
#17 North Korea 11.4 18.3 -6.9	#16	Philippines	12.4		11.0	1.4
	#17	North Korea	11.4		18.3	-6.9

Ran l ≑	Country	\$	Overall Power	\$	Expected Power	\$	Power Ga
#18	Bangladesh		8.7		10.9		-2.2
#19	Brunei		8.2		9.4		-1.2
#20	Myanmar		7.6		9.4		-1.8
#21	Sri Lanka		7.6		10.8		-3.2
#22	Cambodia		6.1		6.7		-0.6
#23	Mongolia		5.0		7.3		-2.3
#24	Laos		4.8		6.1		-1.3
#25	Nepal		3.1		5.6		-2.5

In terms of absolute power, the U.S. and China top the list. Interestingly, Russia is only 5tl overall.

The "Power Gap" partially seems to explain this, as Russia appears to have the biggest ga between its expected power and its actual power. The country has the second worst pow -6.4.

Looking at the opposite end of the spectrum, it appears Japan, Singapore, and Australia a punching above their weight in terms of influence. Meanwhile, Malaysia has the 5th best gap, which may be unexpected for many.

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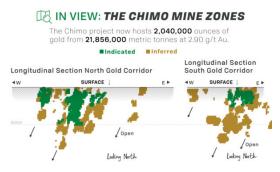
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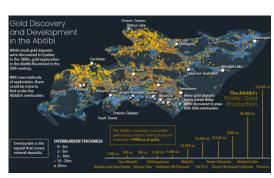
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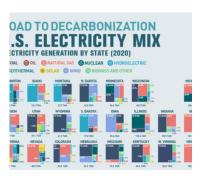
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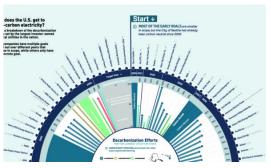
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How much does each country in the military alliance contribute to NATO defense spending? We break it down with this map.



Published 6 days ago on September 23, 2021

By Avery Koop





This Is How Much NATO Countries Spend on Defense

The North Atlantic Treaty Organization (NATO) exists for the sole purpose of facilita a political and military alliance between almost 30 countries. All are obligated to on another in times of war, but some countries have much stronger militaries and defe systems than others.

Using data from NATO, this map reveals what each NATO member country spends o own national defense.

Note: Numbers are 2021 projections.

Biggest NATO Defense Spenders

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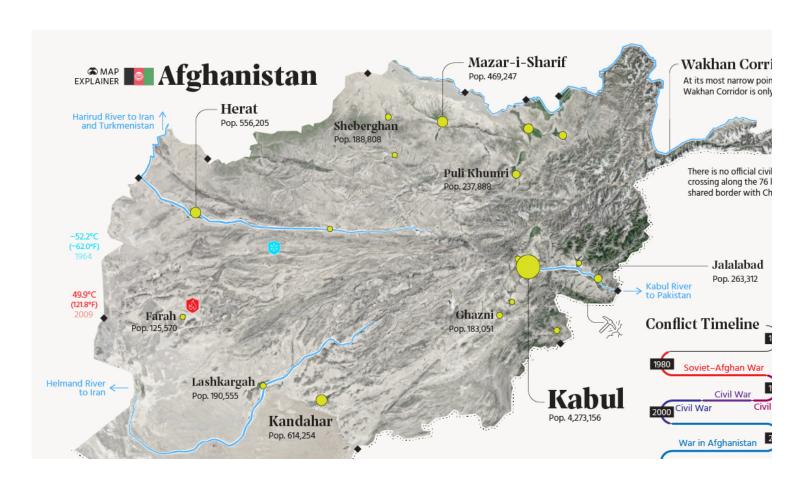
This map explainer looks at Afghanistan from a structural point of view, delving i geography and population patterns.



Published 1 month ago on August 18, 2021

By Nick Routley





Map Explainer: Key Facts About Afghanistan

The country of Afghanistan has a long and complicated history of domination by foreign powers and conflict between factions within the country.

While Afghanistan is well covered in headlines and news stories, the lion's share of coverage is directly related to conflict. As a result, Afghanistan is viewed by many ir Western countries as a war-torn desert, with conflict, ideology, and geopolitical pow obscuring more practical information about the country and its people.

In the Afghanistan map graphic above, we step back and examine Afghanistan from structural point of view. How does its unique landscape influence population patter How does this geography influence the economy and relationships with neighboring nations? Let's dive in

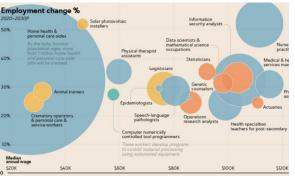
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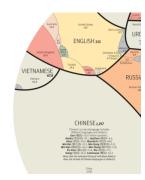
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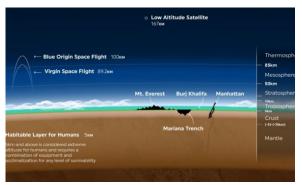
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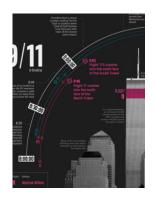


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