

## Press release

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# GfK releases 2016 purchasing power for Austria and Switzerland

Bruchsal, Germany, April 13, 2016 – New 2016 GfK purchasing power data is now available for Austria and Switzerland. Purchasing power levels vary substantially both between and within these two neighboring countries. GfK's study reveals the regional distribution of this purchasing power.

GfK forecasts a 2016 per-capita purchasing power of €42,300 for Switzerland. According to the GfK study, the total purchasing power for Switzerland in 2016 is €348.5 bil. (excluding Liechtenstein), while the total 2016 purchasing power for Austria is approximately €193.5 bil. The latter figure corresponds to an average of €22,536 available to each Austrian for consumption, rent and living costs.

Due to Germany's significantly larger population, its purchasing power of €1,776.5 bil. is many times higher than that of its previously mentioned neighbors. The average German thus has a 2016 purchasing power of €21,879.

Purchasing power measures the available net income of the population, including government subsidies such as unemployment assistance, child benefit and pension contributions. GfK's study illuminates the regional differences in these values, revealing the regional distribution of purchasing power within and between each individual country.

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## **Switzerland**

## **Comparison of cantons**

Inhabitants of Zug – Switzerland's most affluent canton – have 1.5 times the purchasing power of the national average. Inhabitants of the second-and third-ranked cantons, Schwyz and Nidwalden, have purchasing power levels that exceed the Swiss average by approximately 36 and 22 percent, respectively. Only seven of the 26 cantons have an above-average percapita purchasing power, which shows that even in affluent Switzerland, there are significant regional differences in purchasing power.

Amtsgericht Mannheim HRB 250872 Ust-ID: DE 143585033



## Switzerland: Top 10 cantons in 2016

rank	canton	inhabitants	per-capita purchasing power in €	per-capita purchasing power index*
1	Zug	120,089	64,990	153.6
2	Schwyz	152,759	57,023	134.8
3	Nidwalden	42,080	51,579	121.9
4	Zürich	1,446,354	47,824	113.1
5	Geneva	477,385	47,465	112.2
6	Basel-Landschaft	281,301	44,341	104.8
7	Basel-Stadt	190,580	43,880	103.7
8	Vaud	759,354	42,070	99.5
9	Aargau	645,277	41,160	97.3
10	Solothurn	263,719	40,894	96.7

source: GfK Purchasing Power Switzerland 2016

The three least wealthy cantons – Glarus, Uri and Jura – have purchasing power levels between 13 and 19 percent below the Swiss average. Even so, inhabitants of the least affluent canton Jura still have €34,095 per person, which is significantly more than inhabitants of Starnberg, Germany's district with the highest purchasing power (€31,850). But Swiss inhabitants must also pay substantially more for accommodation and food.

#### **Districts**

There is a wide distribution of purchasing power values at the district level in Switzerland's cantons. In Schwyz – Switzerland's second-most affluent canton – each inhabitant has an average of €57,023. But regional differences are apparent within this canton upon close inspection.

For example, inhabitants of the district of Gersau have around five percent more purchasing power than the Swiss average. But this means these inhabitants have around 30 percent less purchasing power than the canton average. Inhabitants of the district of Küssnacht have on average 45 percent more income than the Swiss average, and the average purchasing power in the district of Höfe is more than twice as high as the national average.

The purchasing power gap is smaller in canton St. Gallen, whose inhabitants have an average purchasing power of €36,905. Inhabitants of the constituency See-Gaster am Obersee have an average purchasing power of €39,130, while inhabitants of the constituency Toggenburg have only €32,731, which is ten percent below the canton average.

<sup>\*</sup> index per inhabitant; 100 = national average



## Switzerland: Top 10 districts

rank	district	inhabitants	per-capita purchasing power in €	per-capita purchasing power index*
1	Höfe district	28,028	94,073	222.4
2	Meilen district	99,946	65,825	155.6
3	Zug canton	120,089	64,990	153.6
4	Küssnacht (SZ) district	12,395	60,650	143.4
5	Horgen district	121,220	52,978	125.2
6	March district	41,575	52,156	123.3
7	Nidwalden canton	42,080	51,579	121.9
8	Nyon district	95,548	51,137	120.9
9	Lavaux-Oron district	58,624	50,058	118.3
10	Uster district	126,004	48,182	113.9

source: GfK Purchasing Power Switzerland 2016

## **Austria**

Lower Austria is the only federal state whose purchasing power is significantly above (around four percent) the Austrian average. Vorarlberg is ranked second, closely followed by Austria, Salzburg and Vienna, all of which are just above the national average. The other federal states have below-average purchasing power.

A consideration of the purchasing power per household yields some interesting insights. Lower Austria leads again in this regard with values that exceed the national average by eight percent. Vorarlberg has a household purchasing power around seven percent above the average, followed by Burgenland.

Vienna has the lowest purchasing power per household at around ten percent below the national average. This is indicative of a higher number of single-person households in Austria's capital; in households with just a single earner, the average purchasing power per household is correspondingly lower.

<sup>\*</sup> index per inhabitant; 100 = national average



## 2016 purchasing power in Austria's federal states

rank	federal state	inhabitants	purchasing power index per inhabitant*	purchasing power index per household*
1	Lower Austria	1,636,778	104.4	107.8
2	Vorarlberg	378,592	101.2	106.5
3	Upper Austria	1,437,251	100.5	104.4
4	Salzburg	538,575	100.3	103.1
5	Vienna	1,797,337	100.3	90.4
6	Burgenland	288,356	99.0	104.6
7	Carinthia	557,641	96.9	96.6
8	Styria	1,221,570	96.9	98.7
9	Tyrol	728,826	95.5	98.6

source: GfK Purchasing Power Austria 2016

#### **Districts**

More than half of Austria's ten districts with the most purchasing power are in Vienna. Vienna's domination of the purchasing power rankings for Austria's districts is due not only to the area's genuinely higher purchasing power, but also to the granular subdivision of Vienna into 23 districts.

The district "Wien 1 – Innere Stadt" has a per-capita purchasing power of €40,217, which is 79 percent higher than the Austrian average. Second place is occupied by Vienna's thirteenth district, Hietzing, which has around one-fourth less purchasing power. This district has a per-capita purchasing power of approximately €30,576, which is around 36 percent above the national average. With €29,101 available per person, inhabitants of third-ranked Mödling in Lower Austria have around 29 percent more purchasing power than the national average. The city district of Eisenstadt is ranked tenth with a per-capita purchasing power around 16 percent higher than the national average.

Compared to the previous year, the discrepancy in the purchasing power between city districts and their surrounding areas has decreased in some instances. This is the case for Linz and Linz-Land, Klagenfurt and Klagenfurt-Land, Sankt Pölten and Sankt Pölten-Land as well as Eisenstadt and Eisenstadt-Umgebung.

Findings of the 2016 GfK purchasing power study for Germany can be reviewed in the press release from December 14, 2015 at <a href="http://www.gfk.com/insights/press-release/germans-purchasing-power-climbs-two-percent/">http://www.gfk.com/insights/press-release/germans-purchasing-power-climbs-two-percent/</a>.

<sup>\*</sup> index per inhabitant/household; 100 = national average



## About the study

GfK Purchasing Power is defined as the sum of the net income of the population according to place of residence. These purchasing power figures take into account income related to self- and non-self employment as well as capital gains and government subsidies, such as unemployment assistance, child benefit and pension contributions. Expenditures related to living expenses, insurance, rent and associated costs such as utilities (gas and/or electricity), clothing and savings plans have to be covered by this sum. Calculations are carried out on the basis of reported income and earnings, statistics on state taxes and deductions as well as economic forecasts provided by leading economic institutes.

## **Additional information**

on GfK's market data can be found at <a href="http://www.gfk.com/products-a-z/regional-market-data/">http://www.gfk.com/products-a-z/regional-market-data/</a>.

**Print-quality** illustrations can be found <u>here</u>.

#### **About GfK**

GfK is the trusted source of relevant market and consumer information that enables its clients to make smarter decisions. More than 13,000 market research experts combine their passion with GfK's long-standing data science experience. This allows GfK to deliver vital global insights matched with local market intelligence from more than 100 countries. By using innovative technologies and data sciences, GfK turns big data into smart data, enabling its clients to improve their competitive edge and enrich consumers' experiences and choices.

Additional information can be found at <a href="www.gfk.com">www.gfk.com</a>. Follow us on Twitter: <a href="www.twitter.com/gfk">www.twitter.com/gfk</a>.

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