

Nearly three in five business travelers in Switzerland report flying less compared to before the pandemic

Survey findings also show that a majority of employees of large companies agree that an important factor for reducing a business's carbon footprint is reducing levels of corporate flying

Topline Findings

A recent Transport & Environment poll, with data collection by Ipsos, finds that, among those who currently travel for business in Switzerland, nearly three in five (59%) have flown less compared to before the pandemic

The poll was conducted among respondents from Switzerland as well as other countries. To qualify for the survey, respondents had to be employed full-time at an organization with at least 50 employees and be between ages 18-74.

The poll also finds that strong majorities of these full-time employees in Switzerland believe businesses must play an important role in fighting climate change, including setting targets and travel policies to reduce levels of corporate flying. Lastly, 60% feel employees play an extremely or very important role when it comes to changing a company's travel policy.

A majority of adults working for larger companies travel for business (65% currently travel and another 6% who used to travel before COVID but no longer travel). Amongst those who are considered business travelers (traveled before the COVID pandemic or current travelers), most are traveling less than they did before the COVID pandemic (59% of business travelers).

When given options on their preference to reduce the environmental impact of air travel, employed adults at large companies prefer options that require changes in behavior vs. making a purchase to an offset or purchasing sustainable aviation fuels.

Changing behavior responses:	
Use virtual collaboration technologies	48%
Switch to another means of transport	43%
Reduce frequent flying	43%
Making a purchase:	
Purchase Sustainable Aviation Fuels	26%
Offset emissions on your flights	26%





Two out of every three business travelers believe employees play at least a somewhat important role in changing a company's travel policy.

- Sixty-six percent of business travelers say employees play an extremely or very important role in changing their company's travel policy while another 25% believe employees play a somewhat important role.
- While a majority of business travelers report being completely or at least very willing to take various steps to reduce their environmental impact while flying. These steps include taking fewer business flights for internal meetings (59%), planning more local meetings than global meetings (63%), or using a more environmentally friendly mode of transportation (60%).
- About one in five business travelers are completely willing to making each trip a longer stay (17%).

While most employees are willing to make changes to their travel patterns for sustainability, even more believe businesses must play an important role.

- Seventy-three percent at least somewhat agree that businesses have an important role to play in the fight against climate change.
- A similar percentage say that reducing levels of corporate flying is an important factor for reducing a business's carbon footprint (75%), and that businesses must set targets and include travel policies to reduce levels of corporate flying (75%).

Topline Findings - Switzerland

Detailed Findings

These are some of the findings of a Transport & Environment poll conducted between April 12-18, 2023, with data collection done by Ipsos. For this survey, a sample of 1,500 adults ages 18-74 was interviewed online – 500 for Switzerland as well as 500 for Poland and 500 for Belgium. Qualified respondents are made up of adults who are employed full time at an organization with at least 50 employees and are between ages 18-74.

The Switzerland sample included 332 adults that currently travel for business. The poll has a credibility interval of plus or minus 5.0 percentage points for all respondents. The poll also has a credibility interval of plus or minus 6.0 percentage points for those that currently travel for business.

For full results, please refer to the following annotated questionnaire:





Full Annotated Questionnaire

1a. Before Covid, how frequently did you fly for work...?

	Total
Base: All Respondents	500
At least once a week	3%
Every two to three weeks	11%
About once a month	6%
Every two to three months	13%
Every four to six months	11%
Once or twice a year	13%
Less than once a year	11%
Never travel for work	31%

1b. And now, how often do you fly for work?

	Total
Base: All Respondents	500
At least once a week	1%
Every two to three weeks	13%
About once a month	6%
Every two to three months	10%
Every four to six months	13%
Once or twice a year	8%
Less than once a year	15%
Never travel for work	34%

Q1a and Q1b. Current and recent travel

	Total
Base: All Respondents	500
Total travelers - current or recent (Net)	71%
Travel now and travelled before COVID	63%
Travel now but did not travel before COVID	2%
Do not travel now but did travel before COVID	6%
Not a business traveler – now or in the past	29%



Sr. Vice President, US, Observer, Ipsos Email: chris.deeney@ipsos.com
Tel: +1 312 526-4088

Contact: Chris Deeney



Chicago, IL 60202

+1 312 526-4000



Q2. Thinking about how often you fly for business now, how has it changed, if at all, compared to before COVID-19? (FILTER BY BUSINESS TRAVELERS = current or recent travelers)

	Business Travelers
Base: All Respondents	365
I have stopped flying for business altogether	12%
I fly for business much less than as I used to	23%
I fly for business somewhat less than I used to	24%
I fly for business as often as I used to	31%
I fly for business more than I used to	10%

Q4. In order to reduce the environmental impact of business air travel, which of the following would you rather do? (Select all that apply)

	Total
Base: All Respondents	500
Switch to another means of transport	43%
Use virtual collaboration technologies (e.g., Zoom, Microsoft Teams)	48%
Reduce frequent flying	43%
Purchase Sustainable Aviation Fuels (SAF)	26%
Offset emissions on your flights	26%
Other	3%





Q4a. How much influence, if any, do you think each of the following have on a company's decision to reduce the amount of flights its employees take for work?

More investments in virtual collaboration technologies	
Wiore investments in virtual conaboration technologies	Total
Base: All Respondents	500
A great deal of influence	21%
A good amount of influence	27%
Some influence	26%
A little influence	14%
No influence at all	9%
Don't know	3%

Sustainable travel entions are loss expensive	
Sustainable travel options are less expensive	Total
Base: All Respondents	500
A great deal of influence	19%
A good amount of influence	31%
Some influence	21%
A little influence	15%
No influence at all	8%
Don't know	5%

Better international rail connections	
Better international rail connections	Total
Base: All Respondents	500
A great deal of influence	22%
A good amount of influence	27%
Some influence	24%
A little influence	16%
No influence at all	8%
Don't know	3%





Companies need to report about the emissions	
related to their business travels	Total
Base: All Respondents	500
A great deal of influence	14%
A good amount of influence	27%
Some influence	32%
A little influence	14%
No influence at all	9%
Don't know	5%

Clear targets for sustainable business travel for large companies	
Clear targets for sustainable business travel for large companies	Total
Base: All Respondents	500
A great deal of influence	14%
A good amount of influence	24%
Some influence	32%
A little influence	19%
No influence at all	6%
Don't know	5%

5. How much do you agree or disagree with the following?

To reduce levels of corporate flying, a business has an important	
role to play in the fight against climate change	Total
Base: All Respondents	500
Top 3 Box (Net)	73%
Strongly agree	25%
Agree	28%
Somewhat agree	20%
Neither agree nor disagree	12%
Bottom 3 Box (Net)	14%
Somewhat disagree	9%
Disagree	2%
Strongly disagree	2%
Don't know	2%





An important factor for reducing a business's carbon footprint is reducing levels of corporate flying	Total
Base: All Respondents	500
Top 3 Box (Net)	75%
Strongly agree	24%
Agree	27%
Somewhat agree	24%
Neither agree nor disagree	12%
Bottom 3 Box (Net)	11%
Somewhat disagree	7%
Disagree	2%
Strongly disagree	2%
Don't know	2%

A business must set targets and include travel policies	
A business must set targets and include travel policies	
Base: All Respondents	500
Top 3 Box (Net)	75%
Strongly agree	23%
Agree	28%
Somewhat agree	24%
Neither agree nor disagree	14%
Bottom 3 Box (Net)	8%
Somewhat disagree	4%
Disagree	1%
Strongly disagree	2%
Don't know	3%





Q6. How important of a role do employees play when it comes to changing a company's travel policy?

	Total
Base: All Respondents	500
Top 2 Box (Net)	60%
Extremely important	21%
Very important	38%
Somewhat important	27%
Bottom 2 Box (Net)	12%
Not too important	9%
Not at all important	3%
Don't know	1%

Q7. How willing are you, if at all, to take the following steps to reduce your environmental impact while flying for business? (FILTER BY BUSINESS TRAVELERS = current or recent travelers)

Taking fewer business flights for internal meetings	Business Travelers
Base: All Respondents	365
Top 2 Box (Net)	59%
Completely willing	19%
Very willing	39%
Somewhat willing	33%
Bottom 2 Box (Net)	8%
Not too willing	7%
Not at all willing	1%

Making each trip a longer stay	Business Travelers
Base: All Respondents	365
Top 2 Box (Net)	54%
Completely willing	17%
Very willing	37%
Somewhat willing	32%
Bottom 2 Box (Net)	14%
Not too willing	12%
Not at all willing	2%

222 W. Adams St., Ste. 1100 Chicago, IL 60202 +1 312 526-4000

Contact: Chris Deeney

Sr. Vice President, US, Observer, Ipsos

Email: chris.deeney@ipsos.com

Tel: +1 312 526-4088





Prioritizing travel to respect company's climate targets	Business Travelers
Base: All Respondents	365
Top 2 Box (Net)	58%
Completely willing	19%
Very willing	39%
Somewhat willing	29%
Bottom 2 Box (Net)	13%
Not too willing	11%
Not at all willing	2%

Planning more local meetings than global meetings	Business Travelers
Base: All Respondents	365
Top 2 Box (Net)	63%
Completely willing	22%
Very willing	41%
Somewhat willing	28%
Bottom 2 Box (Net)	9%
Not too willing	7%
Not at all willing	2%

Using a more environmentally friendly mode of transportation	Business Travelers
Base: All Respondents	365
Top 2 Box (Net)	60%
Completely willing	20%
Very willing	40%
Somewhat willing	28%
Bottom 2 Box (Net)	12%
Not too willing	9%
Not at all willing	2%



Contact: Chris Deeney

Sr. Vice President, US, Observer, Ipsos

Email: chris.deeney@ipsos.com
Tel: +1 312 526-4088





Q8. In order of preference, which criteria are more important when choosing one means of transport over another? - Time it takes (Please rank in order where 1 is most important and 5 is least important)

Most Important selection	
	Total
Base: All Respondents	500
Possibility to work productively while traveling	19%
Time it takes	28%
Price	27%
Convenience	9%
Environmental impact	16%

Possibility to work productively while traveling	
1	19%
2	21%
3	16%
4	19%
5	24%

Time (Adalas)	
Time it takes	Total
Base: All Respondents	500
1	28%
2	26%
3	25%
4	14%
5	6%

Price	
Price	Total
Base: All Respondents	500
1	27%
2	22%
3	19%
4	19%
5	13%

222 W. Adams St., Ste. 1100 Chicago, IL 60202 +1 312 526-4000

Contact: Chris Deeney

Sr. Vice President, US, Observer, Ipsos

Email: chris.deeney@ipsos.com

Tel: +1 312 526-4088





Convenience	
Convenience	Total
Base: All Respondents	500
1	9%
2	17%
3	25%
4	23%
5	25%

For the annual to the second	
Environmental impact	Total
Base: All Respondents	500
1	16%
2	13%
3	14%
4	25%
5	32%

9. How much of an impact would you say the pause or reduction in travel over the last few years has had on the following?

Variational life halones	
Your work-life balance	Total
Base: All Respondents	500
A great deal of impact	13%
A good amount of impact	27%
Some impact	25%
A little impact	20%
No impact at all	13%
Don't know	2%

Varia a radicati itu lavala	
Your productivity levels	Total
Base: All Respondents	500
A great deal of impact	10%
A good amount of impact	20%
Some impact	23%
A little impact	25%
No impact at all	19%
Don't know	3%

222 W. Adams St., Ste. 1100 Chicago, IL 60202 +1 312 526-4000 Contact: Chris Deeney

Sr. Vice President, US, Observer, Ipsos

Email: chris.deeney@ipsos.com
Tel: +1 312 526-4088







Your health (e.g., stress, insomnia, pre-existing	
health conditions or other)	Total
Base: All Respondents	500
A great deal of impact	12%
A good amount of impact	23%
Some impact	24%
A little impact	20%
No impact at all	18%
Don't know	2%

Your motivation	
Tour motivation	Total
Base: All Respondents	500
A great deal of impact	11%
A good amount of impact	25%
Some impact	23%
A little impact	26%
No impact at all	13%
Don't know	2%

Value narranal factorist	
Your personal footprint	Total
Base: All Respondents	500
A great deal of impact	12%
A good amount of impact	23%
Some impact	25%
A little impact	19%
No impact at all	16%
Don't know	4%





9. How much of an impact would you say the pause or reduction in travel over the last few years has had on the following?

(FILTER BY BUSINESS TRAVELERS = current or recent travelers)

Your work-life balance	Business Travelers
Base: All Respondents	365
A great deal of impact	13%
A good amount of impact	28%
Some impact	28%
A little impact	19%
No impact at all	11%
Don't know	1%

Your productivity levels	Business Travelers
Base: All Respondents	365
A great deal of impact	11%
A good amount of impact	20%
Some impact	24%
A little impact	29%
No impact at all	14%
Don't know	1%

Your health (e.g., stress, insomnia, pre-existing health conditions or other)	Business Travelers
Base: All Respondents	365
A great deal of impact	13%
A good amount of impact	24%
Some impact	26%
A little impact	21%
No impact at all	14%
Don't know	2%





Your motivation	Business Travelers
Base: All Respondents	365
A great deal of impact	11%
A good amount of impact	25%
Some impact	24%
A little impact	27%
No impact at all	11%
Don't know	1%

Your personal footprint	Business Travelers
Base: All Respondents	365
A great deal of impact	15%
A good amount of impact	24%
Some impact	24%
A little impact	19%
No impact at all	14%
Don't know	4%





Contact: Chris Deeney



About the Study

The sample was randomly drawn from Ipsos' online panel, partner online panel sources, and "river" sampling and does not rely on a population frame in the traditional sense. Ipsos uses fixed sample targets, unique to each study, in drawing a sample. The data for the total sample were weighted based on demographic targets for all employed adults in each country. The findings from this survey are based on a subset of employed adults (18-74 year olds at companies with 50+ employees) and reflect the opinion of these respondents. Post-hoc weights were applied to adjust for the following in each country:

Switzerland: Gender by Age Range amongst adults employed full time

Statistical margins of error are not applicable to online non-probability polls. All sample surveys and polls may be subject to other sources of error, including, but not limited to coverage error and measurement error. Where figures do not sum to 100, this is due to the effects of rounding. The precision of Ipsos online polls is measured using a credibility interval. In this case, the poll has a credibility interval of plus or minus 5.0 percentage points for all respondents. Ipsos calculates a design effect (DEFF) for each study based on the variation of the weights, following the formula of Kish (1965). This study had a credibility interval adjusted for design effect of the following (n=500, DEFF=1.5, adjusted Confidence Interval=+/-5.0 percentage points).

The poll also has a credibility interval of plus or minus 11.2 percentage points for business travelers.

For more information on this news release, please contact:

Chris Deeney Senior Vice President, US Observer +1 312 526 4088 chris.deeney@ipsos.com

Ashley Belanger Research Consultant Observer ashley.belanger@ipsos.com





About Ipsos

lpsos is one of the largest market research and polling companies globally, operating in 90 markets and employing over 18,000 people.

Our passionately curious research professionals, analysts and scientists have built unique multi-specialist capabilities that provide true understanding and powerful insights into the actions, opinions and motivations of citizens, consumers, patients, customers or employees. We serve more than 5000 clients across the world with 75 business solutions.

Founded in France in 1975, Ipsos is listed on the Euronext Paris since July 1st, 1999. The company is part of the SBF 120 and the Mid-60 index and is eligible for the Deferred Settlement Service (SRD).

ISIN code FR0000073298, Reuters ISOS.PA, Bloomberg IPS:FP www.ipsos.com



16