



Stefan Nünlist

Chief Group Communications & Responsibility



Michael Rechsteiner

Chairman of the Swisscom Board of Directors









Empowering the digital future

Urs Schaeppi, Chief Executive Officer



Swisscom sets standards

in Switzerland, Europe and worldwide

European leasen in customer satisfaction

Exane BNP Paribas broker report 'STAMP 2021' and NPS data collection by OMK.





Financially
attractive
In top bracket in
Europe in terms of
TSR (Total
Shareholder
Return)

Bloomberg



Most sustainable telco in the world – with the most ambitious goals

World Finance magazine





Key financial figures for 2021 at a glance Growth thanks to strong operating results

in CHF million

Revenue

11,183

(+83, +0.7% YOY)

EBITDA

4,478

(+96, +2.2% YOY)

Net income

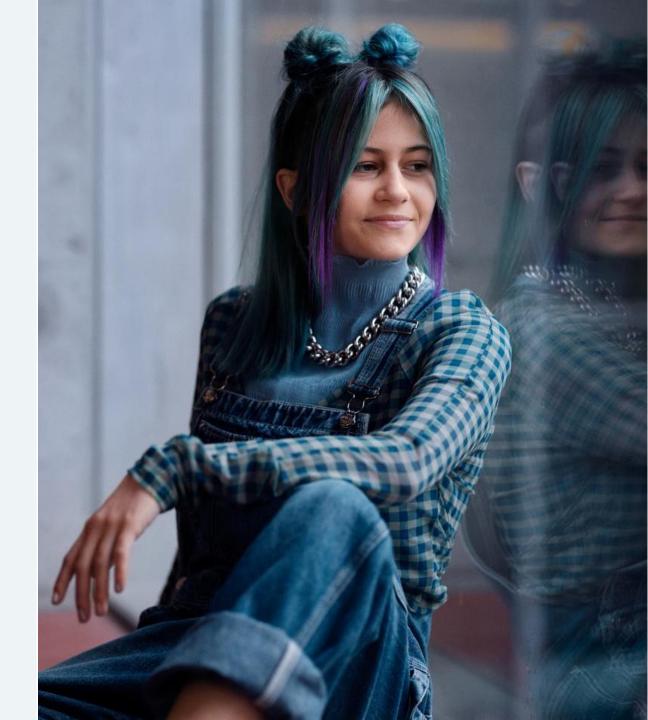
1,833

(+305, +20% YOY)

Capital expenditure

2,286

(+57, +2.6% YOY)





Swisscom Group

Our Purpose: Empowering the digital future

Our goals 2025:



No. 1 in Switzerland



Leading Challenger Italy



Rock-solid Financials



Committed to Corporate Responsibility



Outstanding in Innovation & Reliability



No. 1 in Switzerland







For the best customer experience

Test wins underscore high service quality

Highest recommendation by our customers – in international comparison too

My Swisscom Business Portal for simple and fast self-service

Swisscom Shops to become even more attractive in the future

Successful multi-brand strategy.



2nd/3rd brands:

mobile postpaid (+129 thousand net new customers in 2021)





4,550,000

attempted attacks against the Swisscom infrastructure blocked per month.





























400 security experts

50 new specialists

recruited in 2021.

We want to

actively shape security.



With a focus on

customers



With a focus on

technology



With a focus on values



Wide range of security services

How we protect our customers.

B2C Security

Personality protection on the Internet Cyber Identity Security

Internet legal protection insurance **Easy Cyber Insurance**

Anti-Virus
Internet Securit

Internet Guard

Mobile phone insurance

Protection Plus

Callfilter

My Swisscom Assistant B2B Security

Threat
Detection
& Response

Network Security

Cloud & Infrastructure Security

Endpoint Security

Data & Content Security

Application Security





Leading Challenger Italy







Market performance Fastweb continues to grow



Strong growth in mobile – secondbest performance in the market



Growing number of broadband subscribers – retail and wholesale



Further strengthening of position in business customers segment



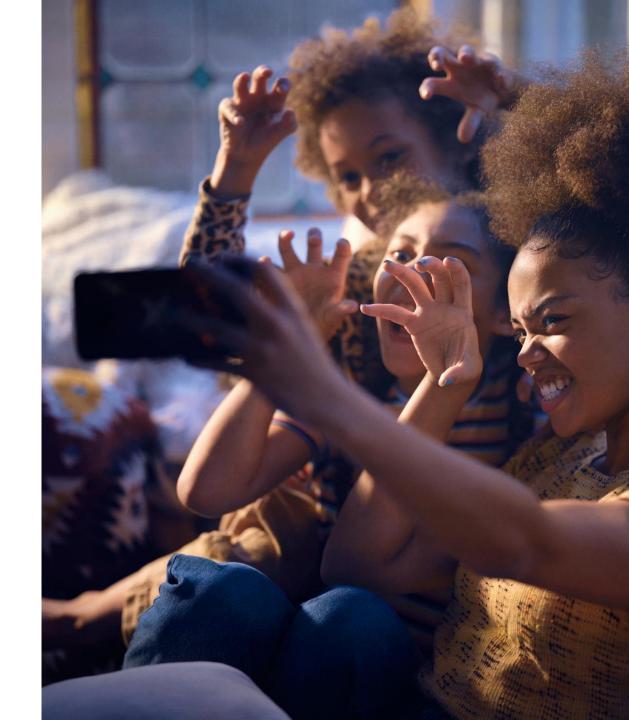
Innovative new services Successful on the market

2.5 Gbps offering and a 5G FixedWireless Access (FWA) service

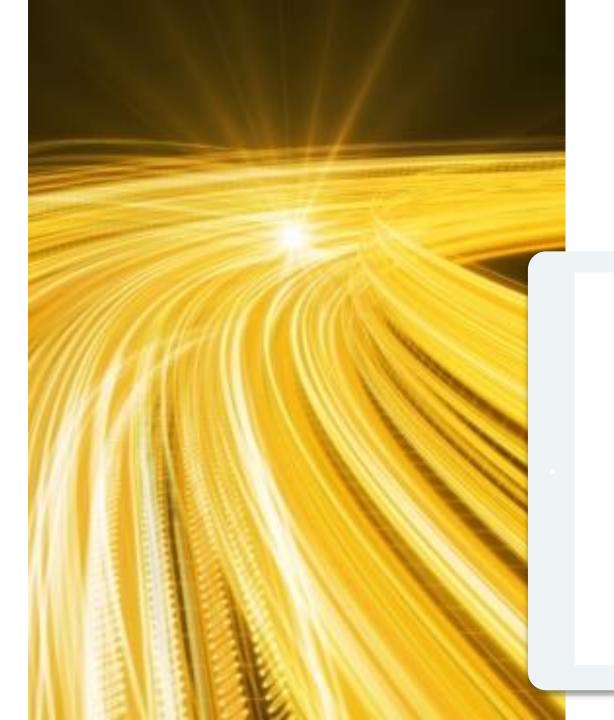
With NeXXT, the **first Internet box** in the EU with integrated **Alexa** service

New data centre in Rome and Security
Operation Center opened in Bari

Partnership entered into with AWS







Infrastructure expansion

scheduled for ultra-fast broadband coverage.

89% coverage for households and businesses.

FibreCop confirms target to supply **56%** of Italy with **fibre** by 2025.

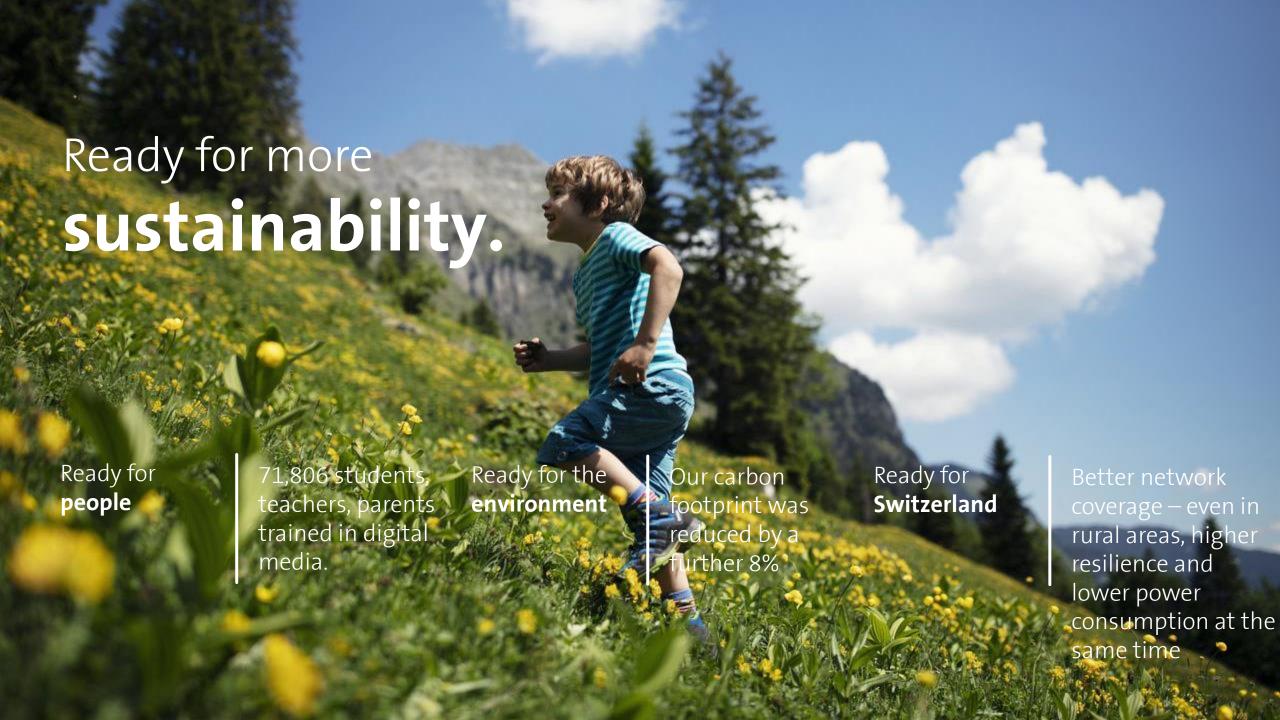
Coverage with **5G** reaches **50%**.





Committed to Corporate Responsibility









Ready for the environment –

We have set ourselves two big new goals.

1

We are reducing our own carbon footprint – by 2025 not only our operation but everything we do will be climate-neutral.

2

Hand-in-hand together with our customers we want to
make a positive CO₂ contribution of
1 million tonnes per year.





Outstanding in Innovation & Reliability





Christoph Aeschlimann

Chief Technology & Information Officer





50-60%

of all homes and offices will have a fibre-optic connection (FTTH) by the end of 2025.



99%

of the population is covered by the 5G and 4G/LTE mobile network











\$

The best network for Switzerland



99% of the Swiss population has access to a basic version of **5G**.

CHF 1,634 million

was invested by Swisscom in 2021 in its high-performance network infrastructure.

≈90% or ≈4.8 million homes and offices are supplied with speeds in excess of 80 Mbps.





1,975 antennas in 888 municipalities use a full version of 5G.



3.9 million homes and offices are supplied with speeds in excess of **200 Mbps**. This equates to 72%.



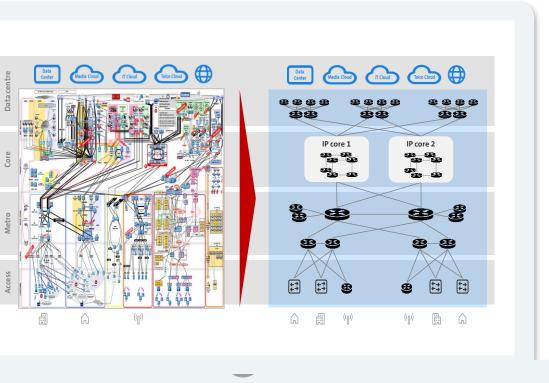


Mobile data volume increased by **13%** in 2021 alone.

99.9% of the Swiss population is covered by 4G/LTE.







We are simplifying our IP network. Radically.



More flexible products & services



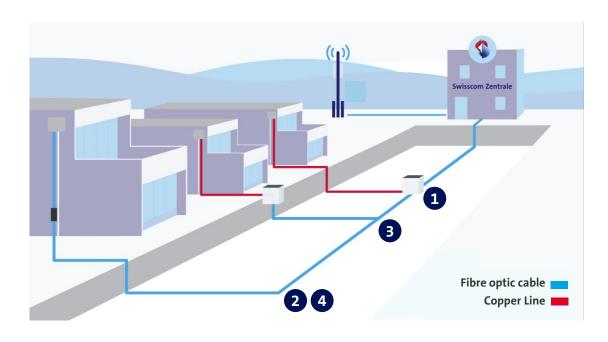
Latest technologies and full automation

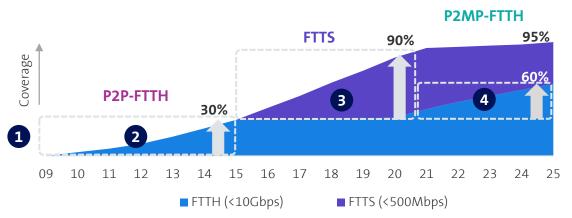


Our network in 2026 – simple, reliable and resilient



Swisscom's comprehensive technology portfolio allows an even better performance to be rolled out quickly across the board in line with demand



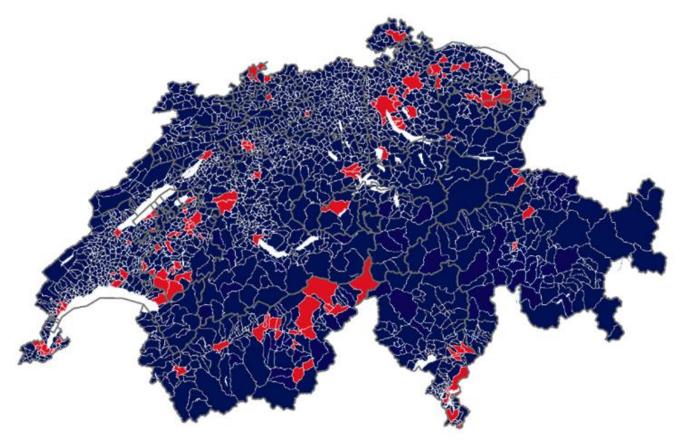


- **1) From 2006, fibre to the curb (FTTC):** Basis for broadband and digital TV
- 2) From 2008, fibre to the home (FTTH):
 Digitisation of urban centres in point-to-point (P2P)
 FTTH architecture, starting in 2008
- **3) From 2015, fibre to the street (FTTS):** Digitisation of all Swiss municipalities
- 4) From 2020, fibre to the home (FTTH):

Expansion offensive in agglomerations and rural communities with point-to-multipoint (P2MP) FTTH architecture, starting in 2020



Swisscom network construction strategy 2021: for a Switzerland that is ready to consistently utilise the opportunities of digitisation – in the city and in the



Fibre (FTTH) according to P2P architecture **primarily in densely populated centres** using the four-fibre model.

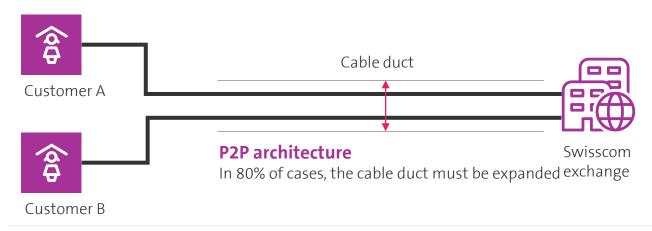
Hybrid technologies (FTTC & FTTS) in the **remaining municipalities** to provide the whole of Switzerland with high-performance bandwidths on the basis of the public service concept.

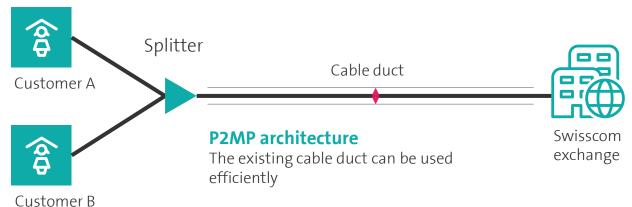
- Fibre to the home (FTTH)
- Fibre hybrid technologies (FTTC & FTTS)



The P2MP architecture offers construction efficiency and enables rapid expansion

Construction efficiency





Example of feeder cables



Example of technical cabinet

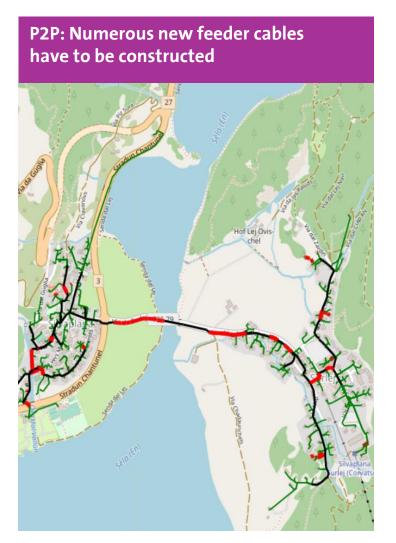








A P2P rollout requires much more construction work, without adding any customer value – example of Silvaplana (GR)





Compared to P2MP, P2P requires:

- ≈2 x more cables (m) to be routed
- ≈3 x
 more construction sites to be
 built
- 3.5 x more road surfaces (m²) to be restored

New cables



The P2MP architecture benefits rural regions in particular and prevents a digital urban-rural divide



Where several households are served by one fibre, the **cost** and **effort can be reduced** and the existing **cable duct infrastructure can be used more efficiently**.



This leads to a **faster rollout**. This network architecture is therefore **very attractive**, **especially for expansion in rural areas**.



Less civil engineering work leads to **fewer emissions, less construction noise, fewer road closures** and fewer other restrictions for the population



Fewer raw materials such as metals, plastics, steel, copper and rare earth elements (active network equipment) are needed.



Lower power consumption due to less active network equipment and falling demand for cooling.

P2MP strategy

≈60% +1.5 million

coverage by 2025

homes and offices compared to 2019

Consequence of P2P expansion

≈50% +1 million

coverage homes and offices by 2025 compared to 2019

500,000 or one third of the originally planned homes and offices in primarily rural regions would not benefit from the expansion



P2MP technology is established internationally and an innovation driver

Established internationally

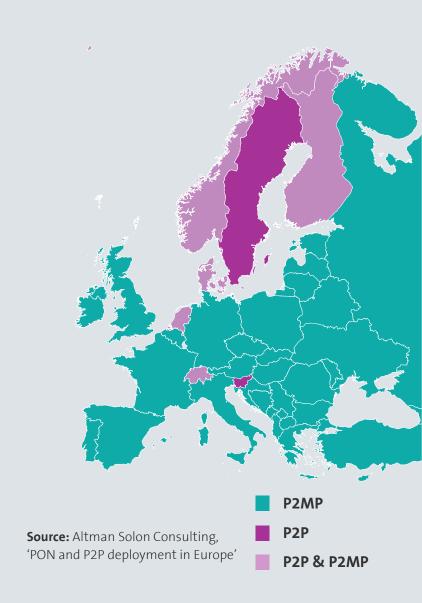
Around 95% of all fibre-optic connections worldwide are based on P2MP technology.

For this reason, **research and development budgets** are flowing primarily into P2MP technology.

Innovation driver

Swisscom was the world's first network operator to demonstrate a 50 Gbps connection in 2020, and Vodafone did this with 100 Gbps in 2021.

P2MP **has enough power reserves** to meet future requirements.





Rock-solid Financials





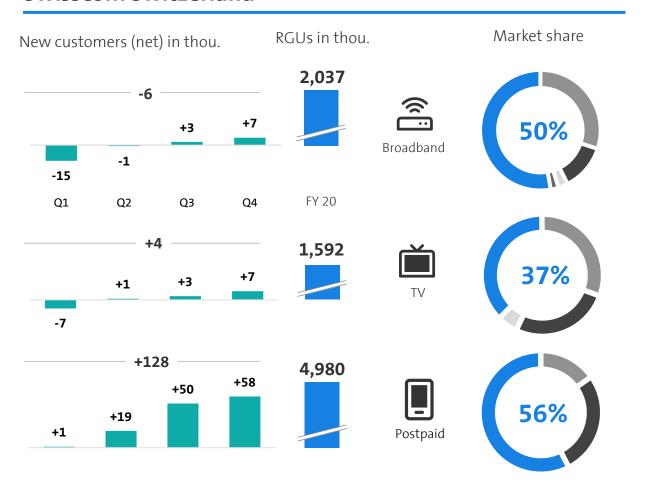
Eugen Stermetz

Chief Financial Officer



In Switzerland: Strong market performance

Swisscom Switzerland





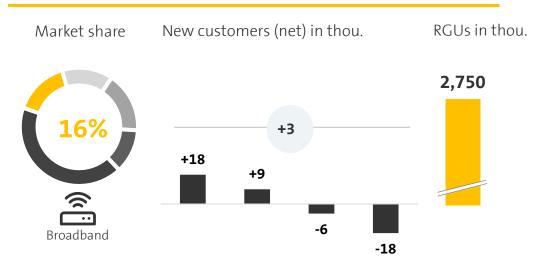


In Italy:

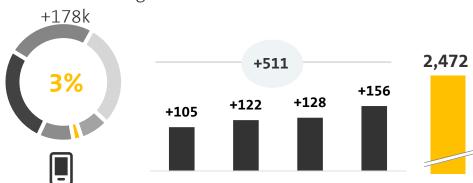
Sustained strong growth

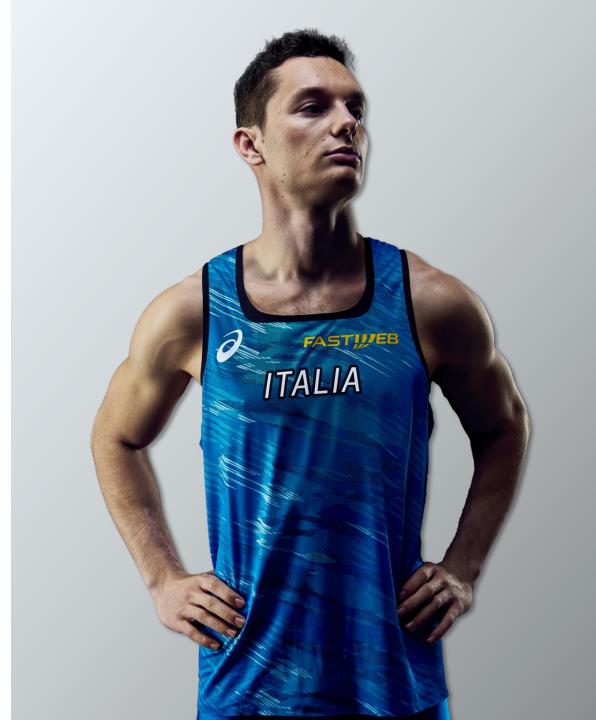
Fastweb

Mobile



Wholesale: growth in broadband connections:





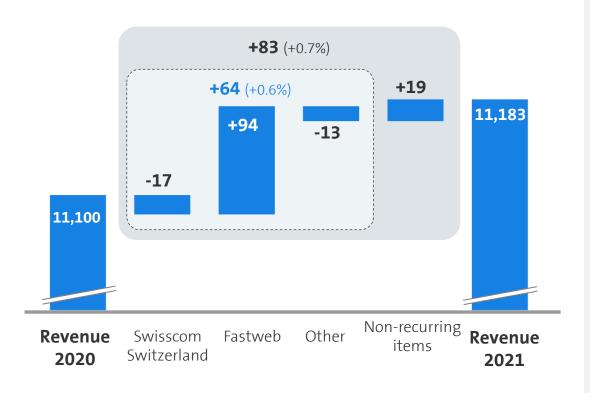
Swisscom achieves its ambitious targets Revenue and EBITDA above previous year

Revenue performance

in CHF mn

EBITDA performance

in CHF mn

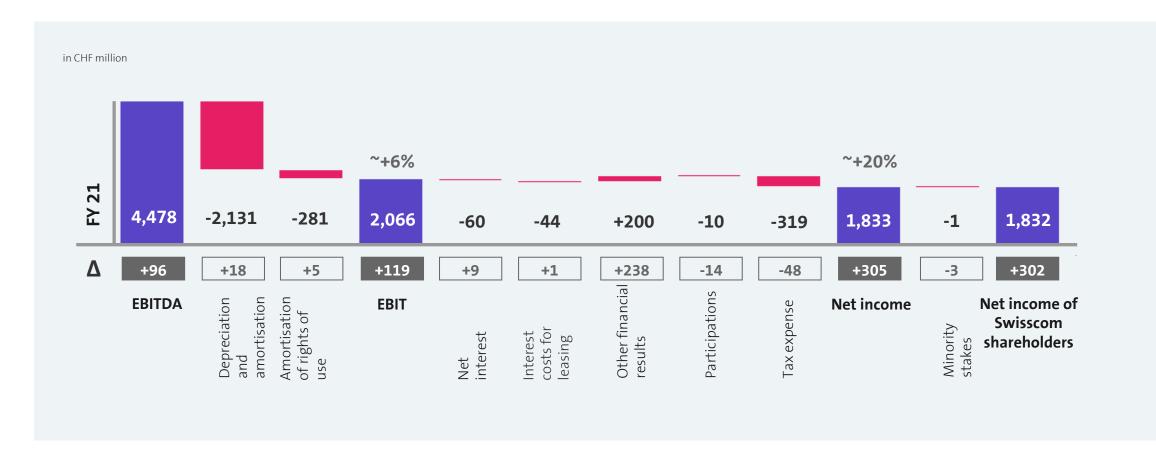






Higher net income

Thanks to higher EBITDA and non-recurring items



Other financial results One-off gain on the sale of BICS (22.4% Swisscom stake) of CHF 38 million and revaluation gain on the transfer of the 20% stake in FlashFiber to FibreCop of CHF 169 million.





Capital expenditure

Continuous investment in the infrastructure of the future

in CHF million	2020	2021
Swisscom Group	2,229	2,286
Swisscom Switzerland	1,599	1,642
Fastweb	629	649

Swisscom Switzerland capital expenditure in 2021





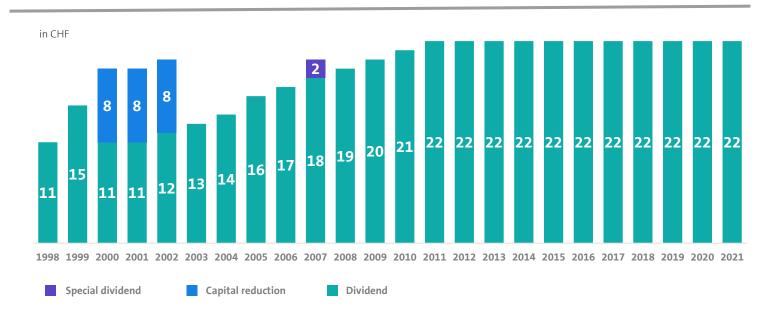




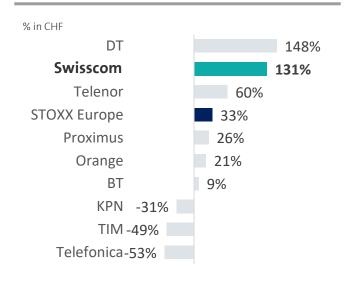


Stable payment of CHF 22 per share since 2011 Attractive return

Dividend payment since IPO



Total shareholder return (2011-21)



Source: Bloomberg

- For 2021 financial year: proposed dividend of CHF 22 per share
- Swisscom pursues a policy of stable dividend payments commensurate with free cash flow and capital allocation
- Since the IPO: payments of around CHF 35 billion to shareholders



Outlook for 2022

Urs Schaeppi, Chief Executive Officer



Outlook for 2022

in CHF billion	2021	Divided into:	2022 Outlook	Divided into:
Revenue	11.2	CHF 8.6 billion for Switzerland EUR 2.4 billion for Fastweb	~11.1-11.2	CHF ~8.5-8.6 billion for Switzerland EUR ~2.5 billion for Fastweb
EBITDA	4.5	CHF 3.6 billion for Switzerland EUR 0.8 billion for Fastweb	~4.4	CHF ~3.5 billion for Switzerland EUR ~0.8-0.9 billion for Fastweb
CAPEX	2.3	CHF 1.6 billion for Switzerland EUR 0.6 billion for Fastweb	~2.3	CHF ~1.7 billion for Switzerland EUR ~0.6 billion for Fastweb

^{*} For consolidation reasons, a CHF-EUR exchange rate of 1.04 was used (compared to 1.08 for the 2021 financial year)

Upon achievement of targets unchanged dividend of CHF 22 per share

