

Swiss corporate tax reform – what's next?

GZA Webinar – May 21, 2019 12pm EDT / 9am PDT / 6pm CEST

## At the center of it all

### Location

All major European countries can be reached within 2 hours by plane

**700 million consumers** Reachable in one day

### **Inhabitants**

> 8 million / about 25% foreigners

## 4 national languages

German, French, Italian, Romansh English is the business language



## Greater Zurich Area AG

## A successful public-private-partnership

#### **Public members**

Cantons of Glarus, Graubünden, Schaffhausen, Schwyz, Solothurn, Ticino, Uri, Zürich, Zug and the city of Zurich and region of Winterthur



#### **Private members**



# **Speakers**

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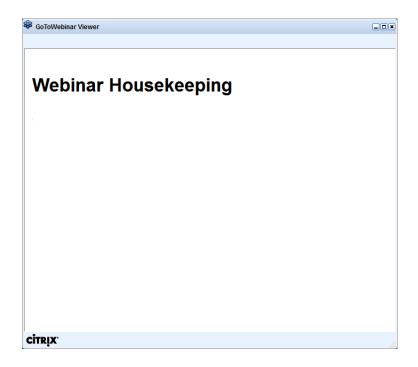
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# Agenda

- 1. Context
- 2. Impact on Swiss corporate tax payers
- 3. TRAF Bill
- 4. Transitional rules
- 5. Cantonal implementation
- 6. Key takeaways





## 

- Switzerland has been under pressure from the EU as well as the OECD to reform the corporate tax system.
- The first attempt at overhauling the system was known as corporate tax reform III (CTR III) which was rejected by the Swiss voters on February 12, 2017.
- The Federal Council and Parliament immediately drafted a new proposal called Tax Proposal 17 and renamed it as the Federal Act on Tax Reform and AHV Financing (TRAF). Bill covers not only corporate taxation but also funding of the Swiss old age pension ("AHV") system. AHV will not be discussed today.
- What does it mean for Swiss based corporate tax payers?



## Impact TRAF on Swiss corporate tax payers

- Overall: business as usual, Switzerland is attempting to prevent disruption of company taxation and remains an attractive location for business.
- The provisions of TRAF will become effective 1.1.2020 at both cantonal and federal level.
- For ordinary taxed Swiss companies: no material changes, other than, depending which canton, a reduction in cantonal tax. Swiss federal tax rate remains unchanged (8,5%)
- For privileged taxed companies (holding, domiciliary, mixed company status): a choice needs to be made: 1. continue ordinarily taxed or 2. opt for one of the two transition options.



## Impact TRAF on Swiss corporate tax payers

- Transition option 1: for Swiss tax purposes apply a revaluation of the business, resulting in a goodwill asset (with a corresponding increase in fiscal retained earnings), which can be depreciated in 5-10 years; or
- Transition option 2: for Swiss tax purposes apply a revaluation of the business, also resulting in a fiscal goodwill asset, which is released within 5 years, albeit taxable at a lower rate. Other, "new" income will be taxed at ordinary rate.



# **TRAF Bill**

Measures	TRAF – final bill and cantonal implementation
Patent Box	<ul> <li>90% reduction (modified nexus approach) on patents</li> <li>Expected to include outsourcing to Swiss related parties or third parties (anywhere)</li> </ul>
R&D Super-deduction	<ul><li>50% super-deduction on R&amp;D (salary) expenses</li><li>Includes outsourced activities</li></ul>
Step-up in basis in general	<ul> <li>Tax neutral step-up on immigration or transfer of business operations/functions to Switzerland</li> </ul>
Step-up in basis for regimes	<ul> <li>Depreciation model on built-in gains/goodwill if tax regime ends</li> <li>Separate rate model applies once TRAF enters into force</li> <li>Cantons to publish separate rate</li> </ul>
Notional interest deduction	<ul> <li>Deduction on excess equity financing up to an arm's length interest rate</li> <li>Canton of Zurich only</li> </ul>



# **TRAF Bill**

Measures	TRAF – final bill and cantonal implementation
Capital tax relief	<ul> <li>Capital tax relief on qualifying investments (10%), patents and intra- group loans</li> </ul>
Base-erosion limitation	<ul> <li>Deductions under new tax measures combined (except general step-up regime) cannot exceed 70% of total income</li> </ul>
Abolishing of tax regimes	<ul> <li>Preferential tax regimes at both federal (e.g. principal companies, Swiss finance branches) as well as cantonal level (holding-, domiciliary - &amp; mixed status) abolished</li> </ul>
Foreign WHT credit	•Swiss branches of non-resident entities may benefit from a foreign withholding tax credit (subject to conditions)
Cantonal tax rate reductions	•Cantons to significantly reduce tax rates (12 to 14%) E.g. Zug 12%

## TRAF timeline

- 19 May 2019: Swiss federal referendum
- During 2019: cantonal votes (e.g. Zug 24<sup>th</sup> of November 2019)
- 20 May 2019: some TRAF provisions potentially enter into force
- 31 December 2019: Swiss preferential tax status (holding, domiciliary, mixed company status, principal status, Swiss finance branch regimes) will terminate
- Swiss companies currently applying a preferential tax regime may benefit from a tax-neutral step-up mechanism, provided they elect to do so prior to 1 January 2020
- 1 January 2020: TRAF entry into force
- Practical point: the Swiss cantonal tax offices will during 2019 likely be overwhelmed with TRAF related tax payer requests.



# **Transitional rules Overview of transitional rules**

### **Immigration step-up (principal taxation)**

- Goodwill / 10-year amortization period (nArt. 24c (4) FHTL)
- Abolishment upon December 31, 2019 (pro-rata temporis for non-calendar year taxpayers)

### Old law step-up (cantonal tax regimes)

- 5-10 year amortization period (depending on canton)
- DTA recognition
- Not available in all cantons

## Two-rate model (cantonal tax regimes)

- Limited to 5 years (by tax law)
- No DTA recognition
- · Mandatory for all cantons

Combination of two-rate model and step-up?



# **Transitional rules**Old law step-up

# Step-up tax balance sheet 10 years (2020-2029) - 2019 2030 -**Step-up depreciation** ETR

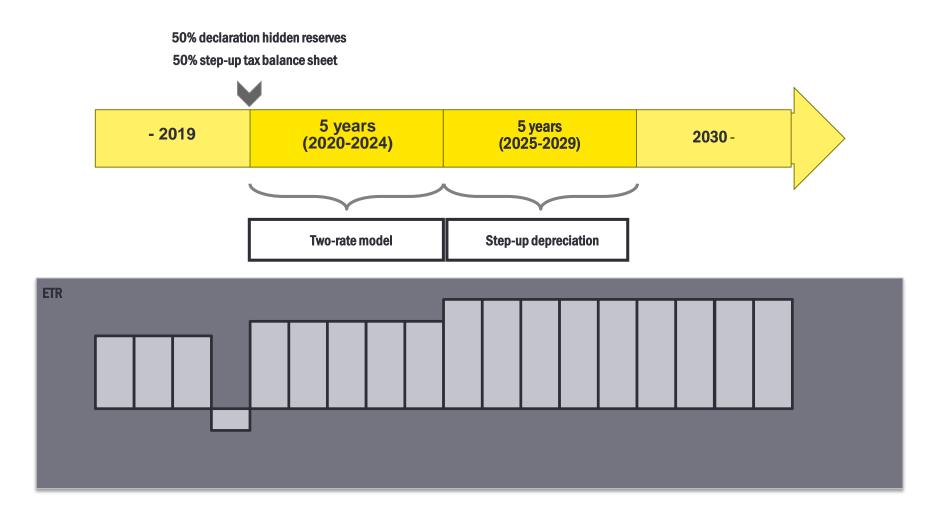


## **Two-rate model**

# **Declaration hidden reserves** 5 years (2020-2024) - 2019 2025 -Two-rate model ETR



# Combination of two-rate model and step-up





## Combination of two-rate model and step-up

	DTA (group tax accounting)	Application period	Subject to cantonal relief limitation	Anticipated level of taxation
Step-up	Yes	5-10 years	Yes	Lower
Two-rate model	No	5 years	No	Higher
Combination	Reduced (by ~50%)	10 years	Yes (as of 2025)	Slightly higher (first 5 years)

- ▶ Step-up would often be the preferred transition method if there were no DTA issue
- ► Two-rate model was introduced as alternative transition rule without DTA issue, but is limited to 5 years by law and often entails slightly higher taxation
- ► A combination of both models would allow to benefit from extended application period, if available, while also mitigating the DTA issue during first few years



# **Transitional rules GZA implementation**

Step-up-approach		Conton	Two-rate-model	
Amortization period	Increase of taxable equity	Canton	Reduced tax rate (in the capital of the Canton)	
5 years	Yes	Glarus	1.5%	
not yet communicated	not yet communicated	Graubünden	0.98%	
tbd	No	Schaffhausen	0.8%	
10 years	Yes	Solothurn	1.0%	
5 years	Yes	+ Schwyz	0.4%	
10 years	Yes	Ticino	1.0%	
5 years	Yes	Uri	1.0%	
5 years	Yes	Zug	0.8% - 1.2%	
10 years	No	Zurich	0.5%	





## Reduction of cantonal income tax rate

Canton	ton Current tax rate <sup>1</sup> Envisaged tax rate <sup>1</sup>		Reduction	
Glarus	15.70%	12.42%	-3.28%	
Graubünden	16.12%	14.02%	-2.10%	
<b>Schaffhausen</b>	15.75%	14.26%/12.33%²	-1.49%/-3.42%	
Solothurn	21.38%	13.12%	-8.26%	
+ Schwyz	15.19%	14.3%	-0.89%	
Ticino	20.67%	16.0%/17.0%	-4.67%/-3.67%	
<b>V</b> ri	14.92%	12.51%	-2.41%	
Zug	14.62%	12.02%	-2.60%	
Zurich	21.15%	19.70%/18.19%3	-2.96%/-1.45%	

<sup>1)</sup> Max. rate on pre/tax income



<sup>2) 14.26% (2020-24) / 12.33% (</sup>from 2025)

<sup>3) 19.70% (2020-24) / 18.19% (</sup>from 2023)

## Patent box/R&D super deduction

Patent box		Canton	R&D super deduction	
Exemption quota	Entry cost	Canton	Deduction quota	
10%	Acc. federal law <sup>1</sup>	Glarus	Not available	
70%	Not yet communicated	Graubünden	Not available	
90%	Yes <sup>2</sup>	Schaffhausen	<b>25</b> % <sup>3</sup>	
90%	Not yet communicated	Solothurn	50%	
90%	Acc. to federal law <sup>1</sup>	Schwyz	50%	
90%	Not yet communicated	Ticino	50%	
30%	Acc. to federal law <sup>1</sup>	<b>W</b> ri	Not available	
90%	Yes <sup>2</sup>	Zug	50%	
90%	Yes <sup>2</sup>	Zurich	50%	

- 1) R&D expenses deducted in the current and the previous ten years are subject to entry cost
- 2) Historic development costs are offset against eligible income during first five years
- 3) Upon transition period of 5 years (from 2025)



## **Notional interest deduction (NID)**

### **Application and effect**

► Limited to high-tax cantons (headline tax rate of at least 18% across the entire tax scale) The NID may reduce the tax rate by up to 7%

#### **Mechanism**

- ► NID is calculated on surplus equity only, core equity is not eligible
- Excluded assets are (1) participations, (2) non-operating assets, (3) patents or equivalent rights, (4) stepped-up assets, and (5) assets relating to transactions that give rise to unjustified tax savings (antiabuse provision)
- ► Interest rate on surplus equity is based on 10-year government bond yield (~0.1%) or arm's length interest rate in case of receivables from related parties

Only expected to be available in the canton of Zurich





# **Cantonal implementation**Capital tax reductions

### **Current net equity tax situation**

- Typically one rate for ordinarily tax companies and a reduced rate for companies benefitting from a privileged tax regime (e.g. holding or mixed companies)
- Rates vary significantly between the cantons
- Tax credit system in some cantons

#### **Tax Reform outlook**

- One tax rate depending on canton
- ► Cantons can grant the following reliefs based on the harmonization act:
  - ► Tax credit system
  - Partial exemption from net equity tax for:
    - ► Participations
    - ► Patents and equivalent rights
    - ► Intercompany loans

Despite capital tax reductions, often above the previous privileged rate



# **Cantonal implementation Capital tax reductions**

Canton	Current tax rate		Envisaged tax rate	Relief net equity tax
	Ordinay	Holding		IP = Patents / P = Participations / IC = Intercompany loans
Glarus	0.252%	0.005%	0.252%	100% (IP/P/IC)
Graubünden	0.488%	0.005%	0.488%	n/a
<b>Schaffhausen</b>	0.204%	0.005%	0.005%	n/a
Solothurn	0.176%	0.024%	0.022%	80% (IP/P/IC)
+ Schwyz	0.167%	0.010%	0.007%	n/a
Ticino	0.290%	0.029%	0.290%	Not yet communicated
<b>W</b> Uri	0.001%	0.001%	0.001%	n/a
Zug	0.074%	0.003%	0.075%	98% (IP/P/IC)
Zurich	0.172%	0.034%	0.172%	90% (IP/P/IC)



# **Cantonal implementation Impact of the reform on tax rates**

### **Current income taxation**

- Ordinary tax rate (12%-24%)
- ► Mixed company (8%-13%)
- ► Principal company (4%-10%)
- ► Holding company (7.8%)
- ► Finance branch (0.8-2%)
- ► Tax Holiday

#### **Maintained until 2019**

### **Effects of the tax reform**

- ► CIT reduction (12-14% in most cantons)
- ► Further reduction of income taxes through introduction of various measures (9-12% in most cantons)
- ► Transitional rules (5-10 years)
- ► Tax Holiday

Beginning 2020



# **Cantonal implementation** Outlook

Votes on cantonal implementation GZA		
Glarus	Adopted on 5 March 2019	
Graubünden	In Cantonal Council of Graubünden in August 2019	
Schaffhausen	End of consultation 2nd half of 2019	
Solothurn	19 May 2019 X	
Schwyz	24 November 2019	
Ticino	TBD	
Uri	24 November 2019	
Zug	24 November 2019	
Zurich	24 November 2019	



# **Key takeaways**



## **Key takeaways**

- ► With the implementation of TRAF, Switzerland and the GZA cantons will continue to offer a very attractive corporate tax framework
- ► GZA cantons continue to offer generous tax incentives for the establishment of activities in Switzerland
- ► The tax reform will bring fundamental changes to the Swiss corporate tax system
- ► The tax reform achieves its main goal of retaining Switzerland's international attractiveness while having an internationally accepted tax system
- ► Tax payers should analyze their options and perform reviews regarding the transition to the new regulations

# There are many opportunities. The biggest risk is to not explore them now!





