# The Impact of the Coronavirus on the Outlook for the Global Economy and the GCC

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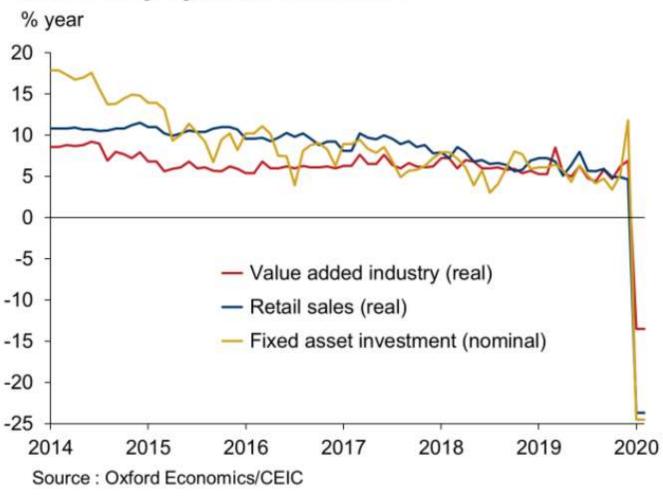
### **Outline of presentation**

- H1 will be a contraction of staggering proportions
- But we expect Q3 to mark the start of the recovery
- The risks

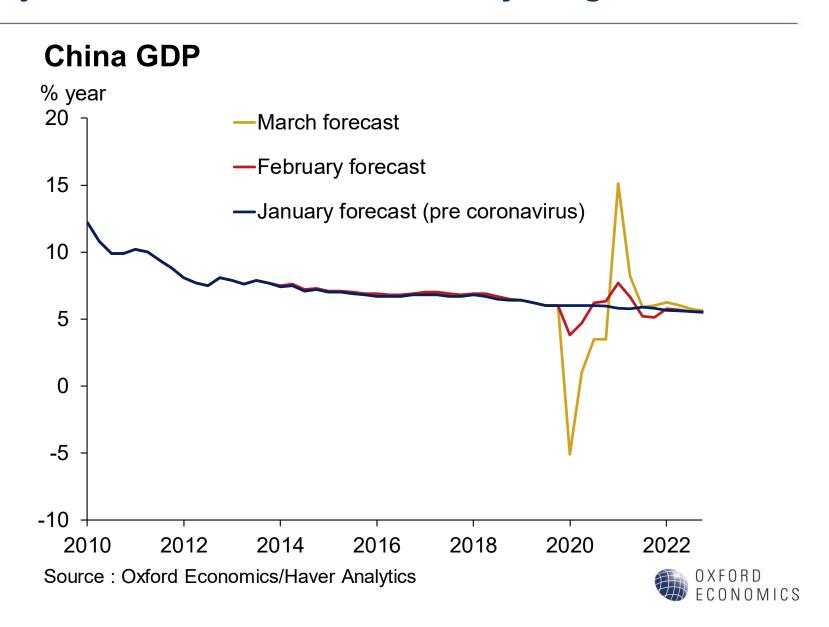


# Lockdown took a massive toll on Chinese activity...

### China: Key cyclical indicators

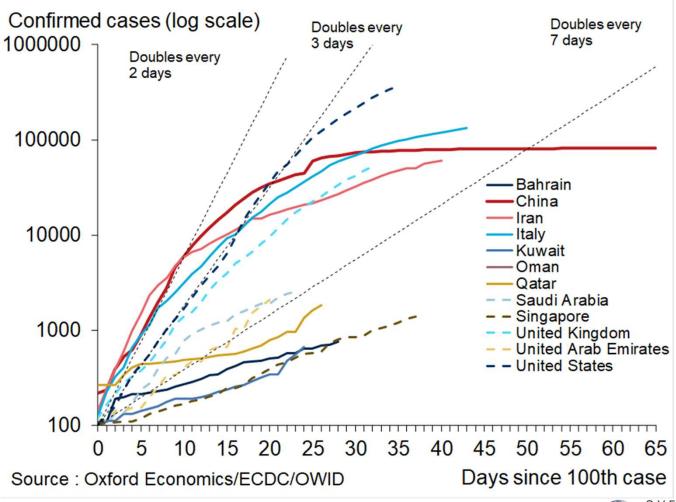


# Major contraction in Q1 followed by a big Q2 bounce



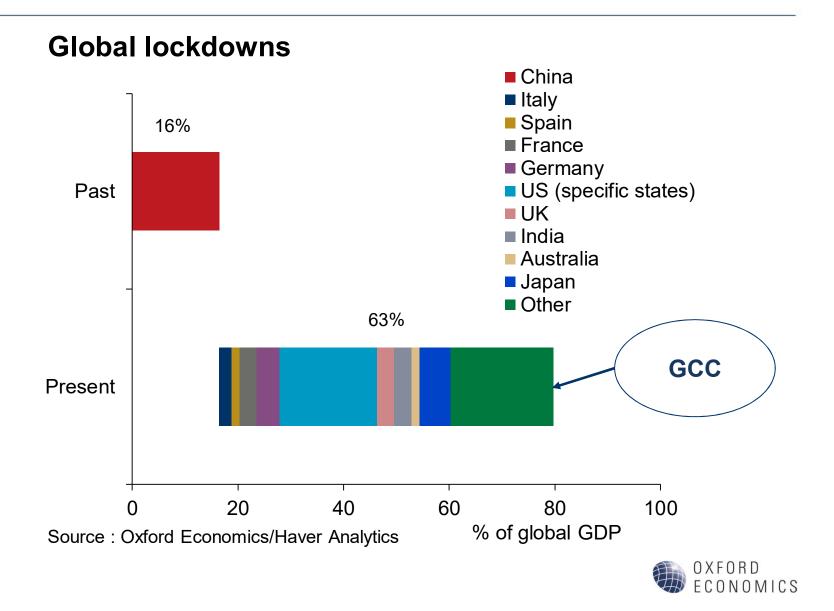
### **COVID-19** has long been not just a China problem





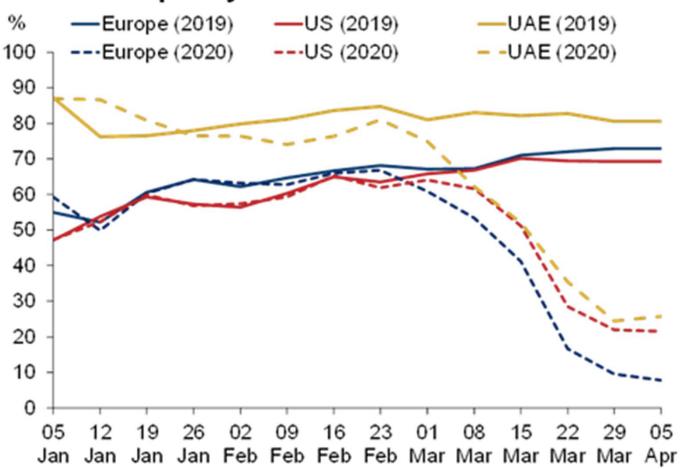


### While most of the rest of the world is in lockdown



### Overseas travel grinding to a halt

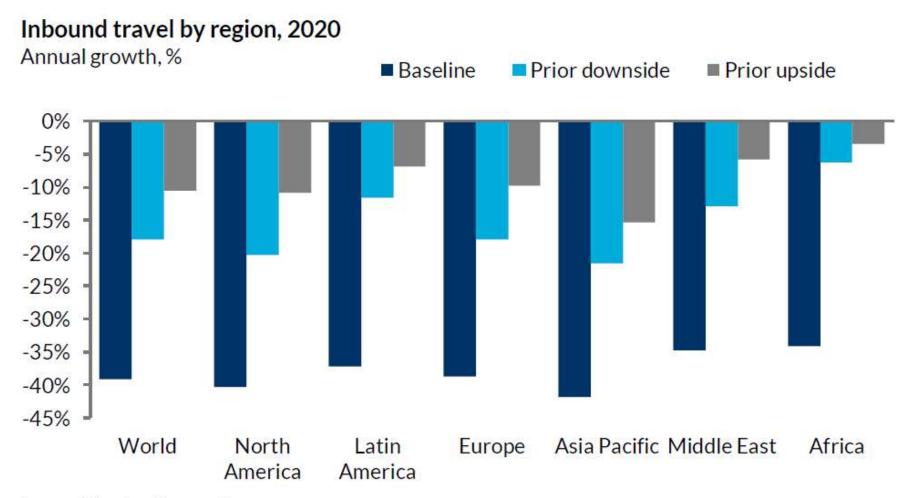
### Hotel occupancy rates



Source: Oxford Economics/STR



### Global inbound travel to decline sharply

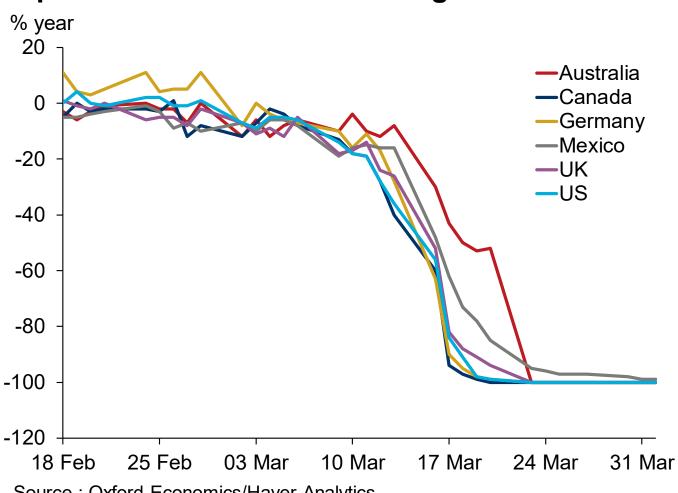


Source: Tourism Economics



# **But domestic activity hamstrung too**

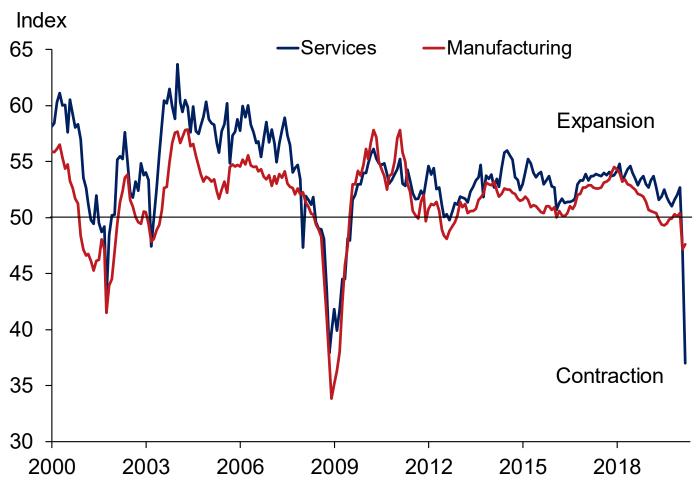
### **Opentable: Restaurant bookings**



Source : Oxford Economics/Haver Analytics

# Slump far more service sector driven...

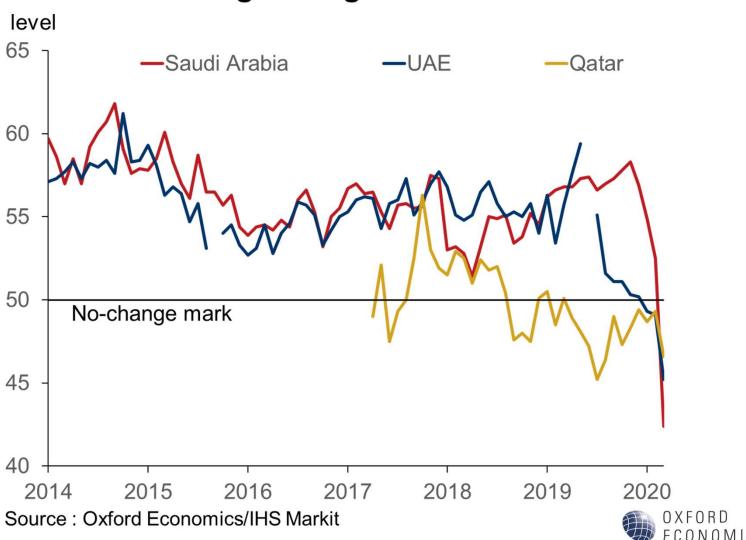
### **World: PMIs**



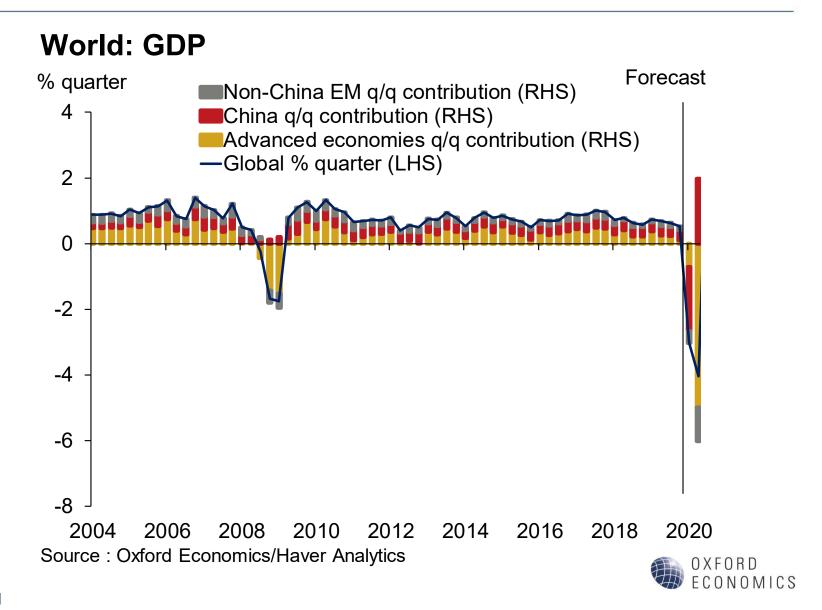
Source: Oxford Economics/IHS Markit

# ...and hitting home in the GCC

## GCC: Purchasing managers' index



# H1 drop in activity far bigger than GFC contraction



### **Outline of presentation**

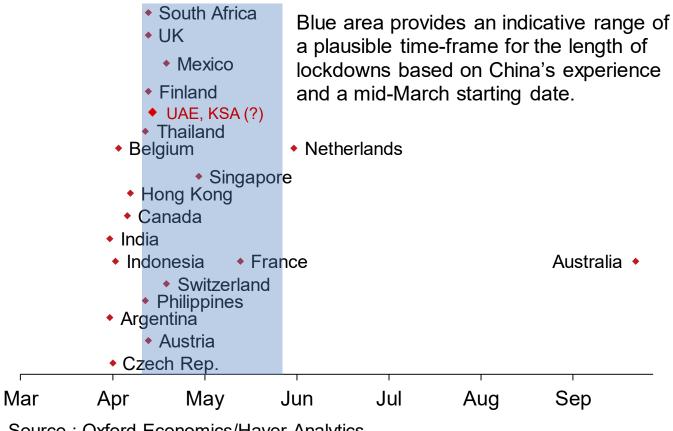
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### Lockdowns likely to end or be loosened well before Q3

#### Global: Lockdowns

Date at which governments have indicated lockdowns are likely to end or be reviewed

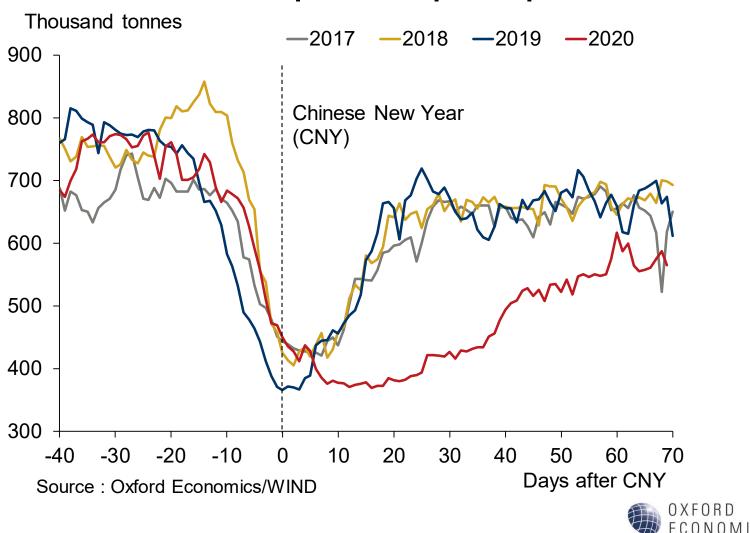


Source: Oxford Economics/Haver Analytics



# China is returning to normal

### China: Coal consumption of 6 power producers



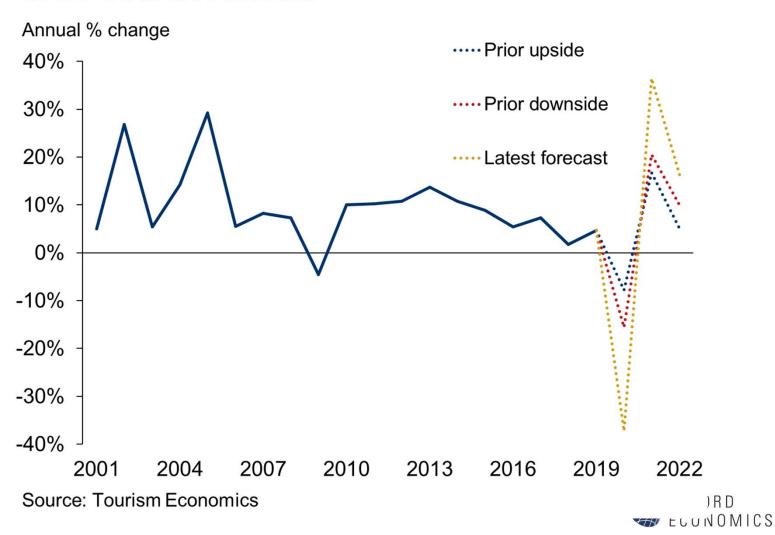
# We are expecting a big initial bounce

#### **World: GDP Forecast** % quarter ■Non-China EM q/q contribution (RHS) 4 China q/q contribution (RHS) Advanced economies q/q contribution (RHS) —Global % quarter (LHS) 2 -2 -4 -6 -8 2004 2006 2008 2010 2012 2014 2016 2018 2020 Source: Oxford Economics/Haver Analytics



# **UAE** inbound visitors to rebound strongly in 2021

#### **UAE: Tourist Arrivals**



# But output remains below the pre-crisis path

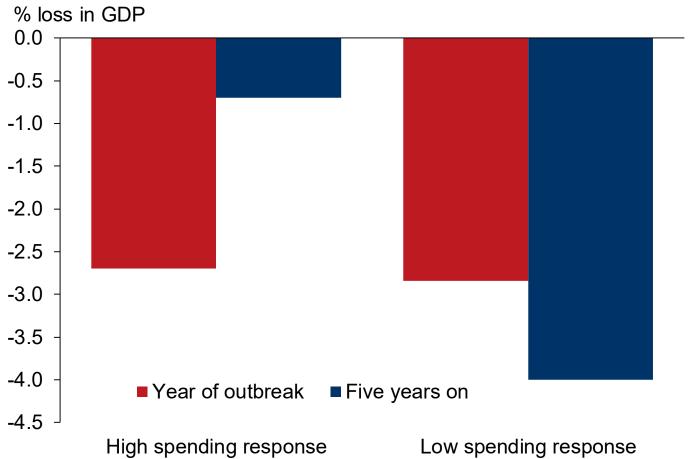
#### **Global GDP** Q4 2019 = 100 110 -1.5% of GDP -January forecast —April forecast

Source : Oxford Economics/Haver Analytics



### Policy response will influence medium-term fallout

### Effect of policy responses to epidemics/pandemics

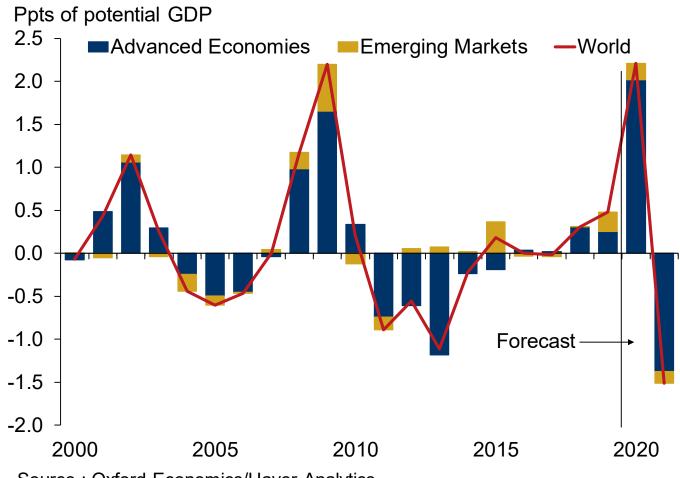


Source: Ma, Rogers and Zhou (2020)



### Fiscal response has been large, but design crucial too

### **Global: Fiscal impulse**



Source : Oxford Economics/Haver Analytics

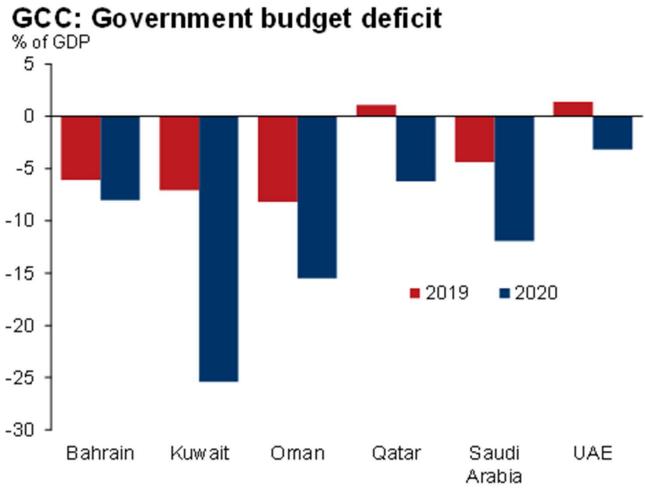


# GCC support has been smaller and narrower...

Fiscal support measures		Kuwait	Oman	Qatar	Saudi Arabia	UAE	Korea	Thailand	Singapore	UK
Direct fiscal measures										
Extra government spending	×	×	$lack \Psi$	×	<b>V</b>	×	$\checkmark$	×	×	$\checkmark$
Extra welfare spending to support households	$\checkmark$	×	×	×	×	×	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Tax/social security contribution reductions	×	×	×	×	×	×	$\checkmark$	$\checkmark$	×	×
Tax and business rate holidays	$\checkmark$	×	$\checkmark$	$\checkmark$	$\checkmark$	×	×	×	$\checkmark$	$\checkmark$
Reduction in utility bills, service fees, late payment charges, etc		✓	✓	✓	$\checkmark$	<b>√</b>	✓	<b>√</b>	✓	×
Guarantees and indirect support (including loans from central bank)										
Government (guarantees for) loans to businesse	s 🗸	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	×	$\checkmark$	$\checkmark$
Payment of wages	$\checkmark$	×	×	×	×	×	×	×	$\checkmark$	$\checkmark$
Direct fiscal measures (% of GDP)		1.3%	-	0.5%	0.8%	1.4%	1.7%	3.2%	5.9%	3.2%
Guarantees and indirect support (% of GDP)		?	23.3%	12.4%	1.9%	3.6%	5.7%	-	5.1%	17%+
Total government support (% of GDP)		1.3%	23.3%	12.9%	2.7%	5.0%	7.4%	3.2%	11%	20%+



# ...as governments feel constrained by low oil prices...

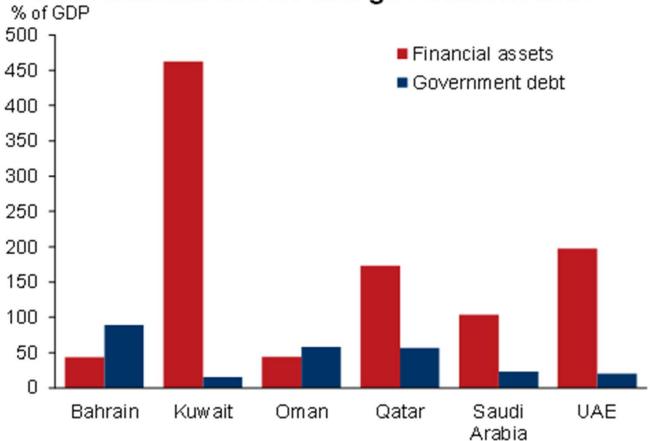


Source: Oxford Economics



### ...but need they be?





Source: Oxford Economics/Local authorities/Media reports



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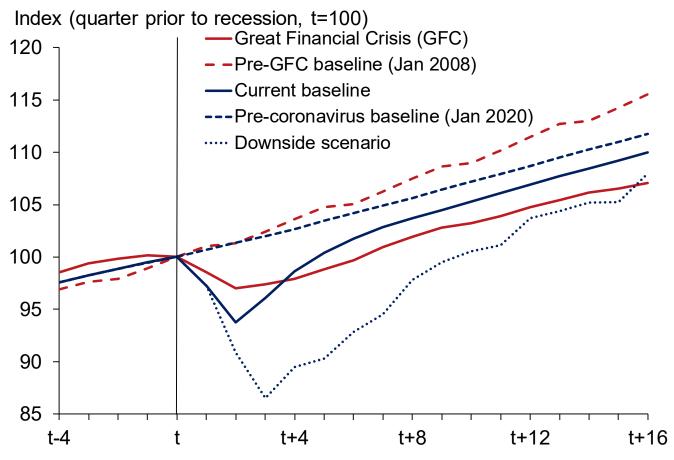
#### **Risks**

- Major baseline revision means risk now judged to be evenly balanced.
- In the short term there is a risk of larger and/or longer lockdown disruption on the downside.
- Beyond that there are also two-way risks in terms of the medium term losses from the virus outbreak.



# Big MT post GFC losses point to downside risks

### Global: comparing the forecast and GFC



Source: Oxford Economics/Haver Analytics



#### Conclusion

- The H1 slump could be twice as large as the GFC recession. But the nature of the shock points to a sharper rebound as restrictions unwind.
- Prolonged lockdowns or a second wave of stringent lockdowns are a risk.
- But our baseline assumes a gradual lifting of restrictions in Q2.
- The global economy will suffer a medium term hit the policy response will be a crucial determinant of the size.



# Weakest global economy since the crisis

World GDP growth									
% change on previous year									
	2017	2018	2019	2020	2021	2022			
Real GDP North America									
United States	2.4	2.9	2.3	-4.1	7.7	1.6			
Canada	3.2	2.0	1.6	-6.5	9.2	2.0			
Europe									
Eurozone	2.7	1.9	1.2	-5.0	4.6	2.3			
Germany	2.8	1.5	0.6	-3.9	4.7	1.4			
France	2.4	1.7	1.3	-5.3	4.4	2.5			
Italy	1.7	0.7	0.3	-7.6	3.8	2.8			
UK	1.9	1.3	1.4	-5.1	6.0	2.5			
EU27	2.7	2.0	1.4	-4.8	4.9	2.4			
Asia									
Japan	2.2	0.3	0.7	-4.8	3.9	2.1			
Emerging Asia, excl Japan	6.2	6.0	5.3	-0.5	8.3	5.6			
China	6.9	6.7	6.1	-0.2	9.0	5.8			
India	6.6	6.8	5.3	-1.0	8.9	6.8			
World	3.3	3.2	2.6	-2.8	5.9	3.4			
World 2005 PPPs	3.8	3.5	2.9	-2.4	6.6	3.8			
World trade	6.5	4.6	0.2	-6.4	7.9	4.6			
Commodity Prices									
Brent Oil (\$/bl)	54.2	71.1	64.4	29.9	35.2	44.9			



# **Unprecedented & broad based revisions**

GDP											
		Advanced					Emerging				
	World	Economies	US	Eurozone	Japan	UK	Markets	China	Brazil	Russia	India
% year											
2018	3.2	2.2	2.9	1.9	0.3	1.3	4.8	6.7	1.3	2.5	6.8
2019	2.6	1.7	2.3	1.2	0.7	1.4	4.0	6.1	1.1	1.3	5.3
2020	-2.8	-4.5	-4.1	-5.1	-4.8	-5.1	-1.1	-0.2	-2.7	-6.4	-1.0
2021	5.9	6.2	7.7	4.6	3.9	6.0	7.2	9.0	4.3	6.8	8.9
Revisions since January (pre-coronavirus forecast)											
2018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	-0.7
2019	0.0	0.0	0.0	0.0	-0.3	0.1	0.1	0.0	-0.1	0.1	0.2
2020	-5.3	-5.9	-5.9	-6.1	-5.2	-6.2	-5.5	-6.2	-4.9	-8.2	-7.0
2021	3.1	4.5	5.9	3.3	3.1	4.1	2.6	3.2	2.0	5.4	2.0



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