KWAZULU-NATAL PROVINCIAL TREASURY IGR UNIT Tel: 033 897 4249



MONTHLY ECONOMIC NEWS LETTER April 2010

The Creek Economy:

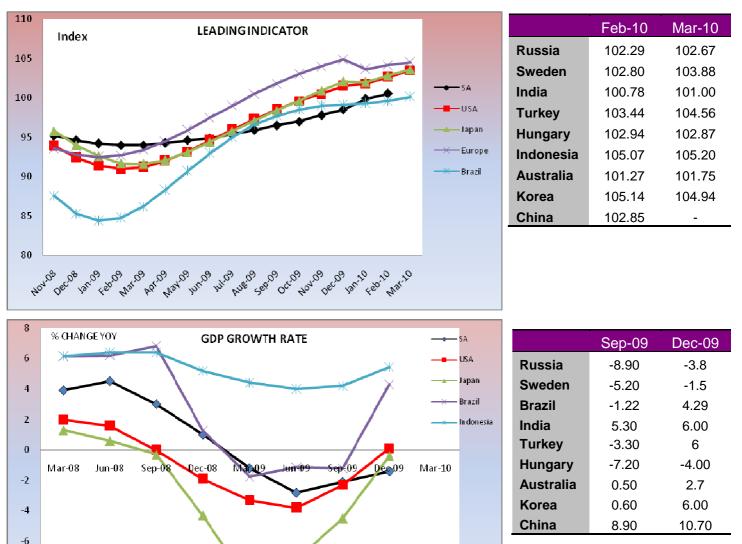
- Greece's debt hit \in 300 billion, more than the entire value of its annual GDP.
- Current budget deficit is running at 13.6 per cent of its gross domestic product, twice the Eurozone average
- International rating agencies have cut Greece's credit rating, concerned that it will default on its debts.
- This has the immediate effect of pushing up the cost of its borrowing, setting off a vicious spiral.
- Greece defaulted five times since independence, being a total of 50.6 years in rescheduling.
- Tax evasion, endemic among Greece's wealthy middle classes, meant that the Government's tax revenues were not coming in fast enough to fund its outgoings.
- The Greek economy is uncompetitive. Rising wages have not been matched by rising productivity.
- Greece has a predominately service economy, which (including tourism) accounts for over 73% of GDP.

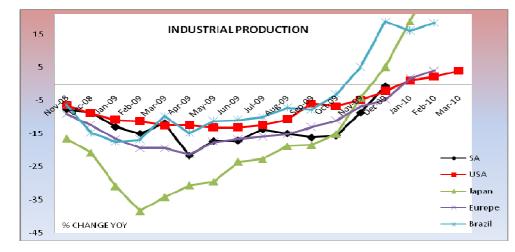
Source: BBC News

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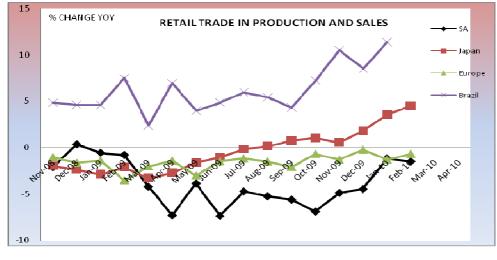
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MACROECONOMIC INDICATORS

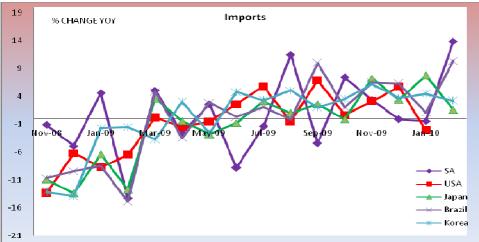




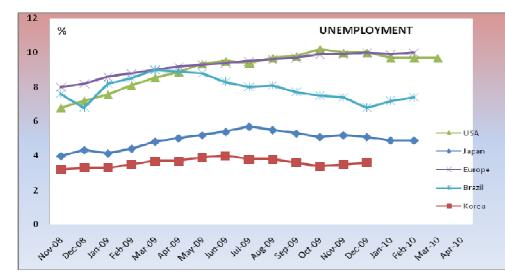
	Jan-10	Feb-10
Russia	7.80	1.90
Sweden	1.60	4.10
India	16.08	18.40
Turkey	-21.30	-
Hungary	5.70	8.40
Indonesia	5.72	-
Korea	36.89	19.10
China	-	12.80



	Jan-10	Feb-10
USA	2.38	2.42
Brazil	11.37	-
Sweden	3.31	2.62
Hungary	-6.07	-
Korea	11.45	9.50
Russian	0.35	1.54

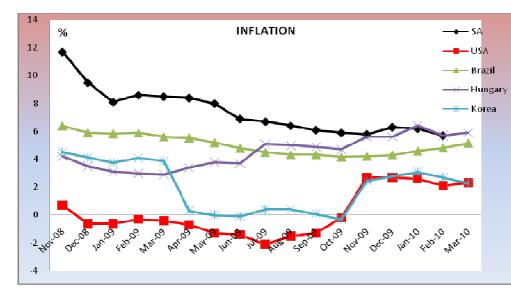


	Jan-10	Feb-10
Europe	1.10	-
Sweden	1.00	6.60
India	-	-
Turkey	0.30	-2.60
Hungary	4.40	0.60
Indonesia	-	-
Australia	2.40	-2.10

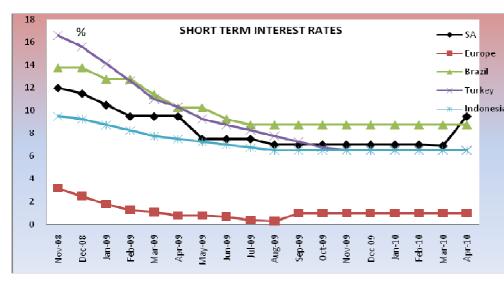


	Feb-10	Mar-10
Russia	8.60	-
Europe	10.00	-
Sweden	9.00	-
Hungary	11.40	-
Australia South	5.30	5.30
Africa		25.2

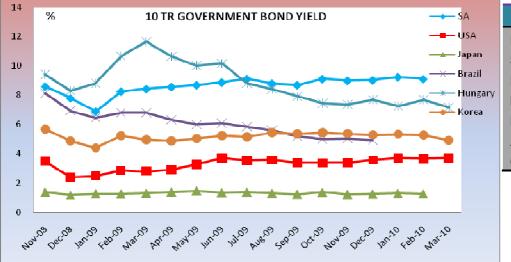
MONETARY INDICATORS



	Feb-10	Mar-10
Japan	-1.10	-
Russia	7.20	6.50
Europe	0.90	1.40
Sweden	1.20	1.20
India	14.86	-
Turkey	10.13	9.56
Hungary	5.70	5.90
Indonesia	3.81	3.43
China	2.70	2.40



		Feb-10	Mar-10
	USA	0.25	0.25
	Japan	0.10	0.10
	Russia	8.71	8.47
a	Sweden	0.25	0.25
	India	3.25	3.34
	Hungary	5.94	5.72
	Australia	4.16	-
	Korea	2.88	2.83
	China	5.31	5.31



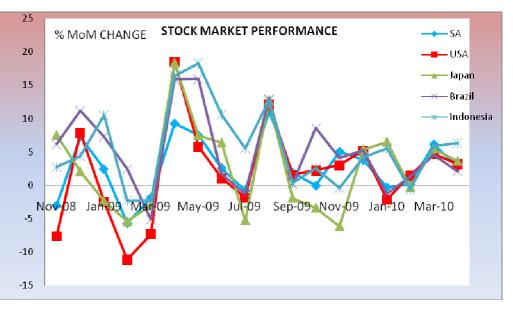
	Feb-10	Mar-10
Russia	8.1	8.85
Sweden	3.28	3.2
Brazil	-	-
India	-	-
Hungary	7.69	7.16
Australia	5.43	5.76
China	-	-

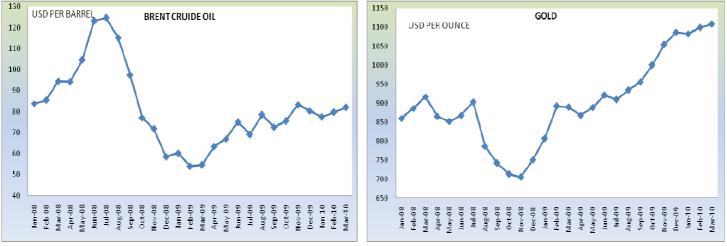
	EXCHANGE I	RATES (PER 1	USD END OF T	HE MONTH)			
	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10
SA	7.77	7.45	7.42	7.68	7.78	7.34	7.42
USA	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Japan	90.96	86.66	92.24	90.32	88.99	1.35	1.34
Russia	29.12	29.21	30.27	30.44	30.55	29.33	29.12

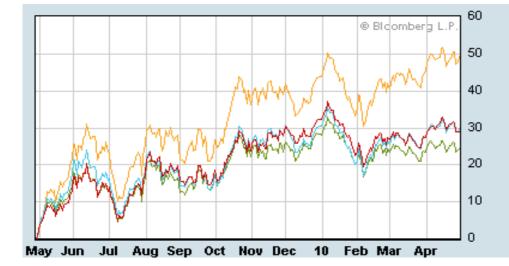
Europe	0.68	0.67	0.70	0.72	0.73	1.35	1.34
Sweden	7.04	6.95	7.19	7.40	7.11	7.17	7.17
Brazil	1.74	1.74	1.75	1.90	1.86	1.80	1.76
India	47.20	46.58	46.89	46.87	46.08	45.50	44.44
Turkey	1.50	1.52	1.51	1.49	1.54	1.54	1.48
Hungary	185.31	182.55	190.21	195.89	197.35	194.75	196.83
Indonesia	9606.15	9407.34	9416.20	9450.00	9354.54	9108.00	9012.00
Australia	1.10	1.10	1.12	1.13	1.12	0.92	0.93
Korea	1184.69	1182.59	1165.77	1182.31	1170.00	1108.85	1132.80
China	6.84	6.83	6.84	6.84	6.84	6.83	6.83

FINANCIAL INDICATORS

	Mar-10	Apr-10
Russia	4.73	5.22
Europe	6.49	1.93
Sweden	7.40	3.35
India	7.18	2.27
Turkey	3.45	8.79
Hungary	11.18	5.99
Australia	5.24	1.90
Korea	4.44	3.41
China	1.87	2.00
	1.07	2.00



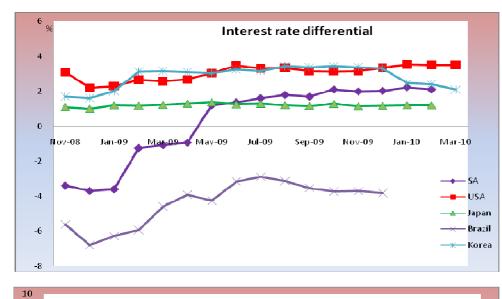




<u>Commodity Futures</u>

UBS BLOOMBERG CMC
S&P GSCI
RJ/CRB Commodity
Rogers Intl

Monetary Analysis



Real Interest rate

Jul-09

Sep-09

ov-09

Jan-10

	Feb-10	Mar-10
Europe	-1.00	-1.00
Sweden	3.06	2.97
India		
Turkey		
Hungary	1.75	1.44
Indonesia		
Australia	1.28	5.76

<u>IRD = Long</u>	term	Interest
<mark>rates – Short</mark>	term	interest
<u>rates</u>		

-SA

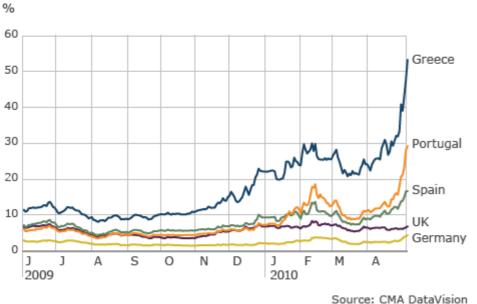
Japar Brazil

Korea

Mar-10

		-
	Feb-10	Mar-10
Europe	0.10	-0.40
Sweden	-0.98	-1.17
India	-11.61	3.34
Turkey	-3.63	-3.06
Hungary	0.24	-0.18
Indonesia	2.69	3.07
Australia		
China	2.61	2.91

RIR = Short term Interest <mark>rates – Inflation</mark>



Fiscal Analysis

Jan-09

Mar

May-09

With any	deb	otor,	the	re	is	а
<mark>chance t</mark> ł	ney	will	not	be	ab	le
<mark>to repay</mark>	the	eir	debt :	5.	The	se
<mark>figures</mark>	in	the	lef	t	gra	ph
express	the	like	liho	od	as	а
<mark>percent ag</mark>	e	ca	lled		t	<u>he</u>
<mark>Cumulativ</mark>	e	Prob	abil	ity		of
<mark>Default (</mark>	CPD)					
<mark>The fig</mark>	gures	6	expre	SS	t	<u>he</u>
<mark>probabili</mark>	ty	of	а	СС	ount	ry
<mark>defaultin</mark>	g s	omet i	ime (ove	<u>rt</u>	he
<u>next five</u>	yea	rs				

Large public sector deficits are a problem because they tend to depress growth and employment prospects and have to be repaid from future revenues, implying higher taxes, which again depress growth and so on in a downward spiral to lower living standards.

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