# IJG Daily Bulletin Monday, 12 August 2019



Local Indices								The Day Ahead
	Level	Net Change	d/d %	mtd %	ytd %	52Wk High	52Wk Low	Economic News
NSX Overall	1221	0.00	0.00	-3.71	-6.60	1410	1211	None.
NSX Local	594.46	0.00	0.00	-2.04	-4.35	636	607	
JSE ALSI	55535	0.00	0.00	-2.20	5.31	60299	50033	
JSE Top40	49620	0.00	0.00	-2.32	6.19	54158	43771	
JSE INDI	72039	0.00	0.00	-1.01	13.12	79078	59861	
JSE FINI	14897	0.00	0.00	-5.54	-9.05	17675	14897	
JSE RESI	44063	0.00	0.00	-2.33	7.35	48866	36435	
JSE Gold	2399	0.00	0.00	16.68	74.37	2583	911	
JSE Banks	8288	0.00	0.00	-6.52	-9.53	10197	7948	
Global Indices		N. a. Gl	1/ 10/	. 10/	. 10/	morad 111	E0144 1	
Davidanas	Level	Net Change	d/d %	mtd %	ytd %	52Wk High	52Wk Low	
Dow Jones	26287	-90.75	-0.34	-2.15	12.69 16.43	27399	21713	
S&P 500 NASDAQ	2919 7959	-19.44 -80.02	-0.66 -1.00	-2.07 -2.65	19.95	3028 8340	2347 6190	
US 30yr Bond	2.26	0.03	1.55	-10.55	-25.08	3.46	2.12	
FTSE100	7254	-32.05	-0.44	-4.39	7.81	7742	6537	
DAX	11694	-151.61	-1.28	-4.06	10.75	12656	10279	
Hang Seng	25939	-181.47	-0.69	-6.65	0.32	30280	24541	
Nikkei	20685	91.47	0.44	-3.89	3.35	24448	18949	
Currencies		2		0.00				NSX Market Wrap
Carrencies	Level	Net Change	d/d %	mtd %	ytd %	52Wk High	52Wk Low	Friday was a non-trading day on the NSX due to
N\$/US\$	15.25	0.21	1.41	-5.94	-5.92	15.70	13.24	
N\$/£	18.35	0.11	0.61	-4.95	-0.17	20.13	17.16	the public holiday is South Africa.
N\$/€	17.08	0.27	1.59	-7.07	-3.71	18.12	15.16	
N\$/AUS\$	10.35	0.13	1.31	-5.12	-2.17	11.22	9.58	
N\$/CAD\$	11.54	0.16	1.44	-5.74	-8.73	11.89	10.06	
US\$/€	1.12	0.00	0.18	1.19	-2.26	1.18	1.10	
US\$/¥	105.69	-0.38	-0.36	3.18	4.04	114.55	104.87	
Commodities								JSE Market Wrap
	Level	Net Change	d/d %	mtd %	ytd %	52Wk High	52Wk Low	Friday was a non-trading day on the JSE due to
Brent Crude	58.53	1.15	2.00	-10.25	6.18	82.34	51.72	the public holiday is South Africa.
Gold	1492.31	-8.65	-0.58	5.82	16.66	1510.50	1160.27	the pashe honday is south / threat
Platinum	860.93	-4.58	-0.53	-0.45	8.20	916.35	755.46	
Copper	258.90	-1.85	-0.71	-2.76	-1.97	300.80	253.15	
Silver	16.98	0.05	0.27	3.96	9.12	17.25	13.90	
Uranium	25.30	0.00	0.00	0.00	-11.23	29.15	23.90	
Palladium	1419.90	0.60	0.04	-6.86	21.82	1600.50	1127.30	L
NSX Local and De								International Market Wrap
NDC	Level	Last Change	Last %	mtd %	ytd %	52Wk High	52Wk Low	US stocks slipped after President Donald Trump
NBS	4600	0.00	0.00	-4.82	-1.08	4900	2394	fanned trade-war flames anew. Treasuries
NHL	160	0.00	0.00	0.00	-11.11	180	160	edged lower while the dollar held steady. The
CGP	1600	0.00	0.00	0.00	3.23	1708	1540 3348	S&P 500 Index sank as much as 1.3% after Trump
FNB ORY	3348 2014	0.00 0.00	0.00 0.00	0.00 0.00	-22.93 0.17	4496 2021	1950	warned that talks scheduled for next month
NAM	64	0.00	0.00	0.00	0.00	64	64	could be cancelled, but pared about half that
NUSP	1030	0.00	0.00	0.00	-6.36	1101	1030	drop after a White House aide reportedly
SILP	12790	0.00	0.00	0.00	5.45	12790	12129	walked back comments that suggested the US
LHN	342	0.00	0.00	-1.72	-10.00	399	341	wouldn't do business with key Chinese
DYL	283	0.00	0.00	-11.01	-26.87	572	283	
FSY	154	0.00	0.00	-7.78	-40.54	343	151	telecommunications firm Huawei. The 10-year
MEY	98	0.00	0.00	-9.26	30.67	156	71	Treasury yield inched up to 1.74%. The Stoxx
								Europe 600 Index declined 0.8%.
CA D		amibian Bonds	el II i	14.0	\ <del>(\)</del>	D.	Cl. II. I	2017 2010 2010
SA Bonds				NA Bonds	YTM	Premium	Chg [bp]	2017 2018 2019
R207	6.90 6.80	100.10 99.91		GC20 GC21	7.70 8.16	12 70	-0.15 2.00	GDP (y/y) -0.9% -0.1% 0.9%* Inflation (y/y) 6.2% 5.1% 4.3%*
R208 R2023	7.46	100.87		GC21 GC22	8.16	70	2.00	Inflation (y/y) 6.2% 5.1% 4.3%* PSCE (y/y) 5.2% 7.4% 6.0%*
				GC23	8.64	119		M2 (y/y) 3.2% 7.4% 0.0% M2 (y/y)
			150   4				7 (1)(1)	
R186	8.38	111.44	1.50				2.00 1.50	
R186 R2030	8.38 9.06	111.44 92.92	1.00	GC24	8.99	61	1.50	IJG BCI 49.37
R186 R2030 R213	8.38 9.06 9.28	111.44 92.92 84.02	1.00 2.00	GC24 GC25	8.99 8.99	61 61	1.50 1.50	
R186 R2030 R213 R209	8.38 9.06	111.44 92.92 84.02 71.90	1.00 2.00 2.50	GC24 GC25 GC27	8.99	61 61 77	1.50	
R186 R2030 R213	8.38 9.06 9.28 9.68	111.44 92.92 84.02 71.90 89.30	1.00 ( 2.00 ( 2.50 ( 2.50 (	GC24 GC25	8.99 8.99 9.15	61 61	1.50 1.50 -4.03	
R186 R2030 R213 R209 R2037 R214	8.38 9.06 9.28 9.68 9.79	111.44 92.92 84.02 71.90	1.00 (c) 2.00 (c) 2.50 (c) 2.50 (c) 2.00 (c)	GC24 GC25 GC27 GC30	8.99 8.99 9.15 9.89	61 61 77 83	1.50 1.50 -4.03 1.00	
R186 R2030 R213 R209 R2037	8.38 9.06 9.28 9.68 9.79 9.28	111.44 92.92 84.02 71.90 89.30 84.02	1.00 (2.00 (2.50 (2.50 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37	8.99 8.99 9.15 9.89 10.22	61 61 77 83 94	1.50 1.50 -4.03 1.00 2.00	
R186 R2030 R213 R209 R2037 R214 R2044	8.38 9.06 9.28 9.68 9.79 9.28 9.95	111.44 92.92 84.02 71.90 89.30 84.02 89.05	1.00 (2.00 (2.50 (2.50 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40	8.99 8.99 9.15 9.89 10.22 10.70 10.71	61 61 77 83 94 102 92 130	1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.00	
R186 R2030 R213 R209 R2037 R214 R2044	8.38 9.06 9.28 9.68 9.79 9.28 9.95	111.44 92.92 84.02 71.90 89.30 84.02 89.05	1.00 (2.00 (2.50 (2.50 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21	61 61 77 83 94 102 92 130	1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.50 2.70	
R186 R2030 R213 R209 R2037 R214 R2044	8.38 9.06 9.28 9.68 9.79 9.28 9.95	111.44 92.92 84.02 71.90 89.30 84.02 89.05	1.00 (2.00 (2.50 (2.50 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53	61 61 77 83 94 102 92 130 113	1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.00 -13.79 2.00	IJG BCI 49.37
R186 R2030 R213 R209 R2037 R214 R2044 R2048	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74	1.00 (2.00 (2.50 (2.50 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21	61 61 77 83 94 102 92 130	1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.50 2.70	#forecast **nowcast
R186 R2030 R213 R209 R2037 R214 R2044	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC35 GC40 GC43 GC43 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53	61 61 77 83 94 102 92 130 113 158	1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.00 -13.79 2.00	#forecast **nowcast MPC Meeting Calendar for 2019
R186 R2030 R213 R209 R2037 R214 R2044 R2048	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74	1.00 ( 2.00 ( 2.50 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.00 ( 2.	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC43 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83	61 61 77 83 94 102 92 130 113 158 189	1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.00 -13.79 2.00 2.00 <b>ytd % BoN</b>	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC
R186 R2030 R213 R209 R2037 R214 R2044 R2048	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74	1.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (2.00 (	GC24 GC25 GC27 GC30 GC32 GC35 GC35 GC37 GC40 GC43 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83	61 61 77 83 94 102 92 130 113 158 189 mtd %	1.50 1.50 1.50 1.60 2.00 2.50 2.50 2.00 13.79 2.00 2.00  ytd % BoN 4.573 13 Feb	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan
R186 R2030 R213 R209 R2037 R214 R2044 R2048 IJG Indices and In	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%)  Level 203.926 206.951	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC43 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83	61 61 77 83 94 102 92 130 113 158 189	1.50 1.50 1.50 4.03 1.00 2.00 2.50 2.50 2.00 13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan 28 Mar 20 Mar
R186 R2030 R213 R209 R2037 R214 R2044 R2048	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC35 GC37 GC40 GC43 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83	61 61 77 83 94 102 92 130 113 158 189 mtd %	1.50 1.50 1.50 4.03 1.00 2.00 2.50 2.50 2.00 -13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr 12 Jun	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan
R186 R2030 R213 R209 R2037 R214 R2044 R2048 IJG Indices and In	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%)  Level 203.926 206.951	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC43 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83	61 61 77 83 94 102 92 130 113 158 189 mtd %	1.50 1.50 1.50 4.03 1.00 2.00 2.50 2.50 2.00 13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan 28 Mar 20 Mar
R186 R2030 R213 R209 R2037 R214 R2044 R2048 UG Indices and Ir	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%) Level 203.926 206.951 6.687	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC45 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83 d/d % 0.02 0.03	61 61 77 83 94 102 92 130 113 158 189 <b>mtd %</b> 0.217 0.057	1.50 1.50 1.50 4.03 1.00 2.00 2.50 2.50 2.00 -13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr 12 Jun	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan  28 Mar 20 Mar  23 May 01 May
R186 R2030 R213 R209 R2037 R214 R2044 R2048  UG Indices and In UG Money Marke UG Bond Index WIBAR Overnight WIBAR 3m SA Repo Rate	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%) Level 203.926 206.951 6.687 7.131 6.50	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC45 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83 d/d % 0.02 0.03	61 61 77 83 94 102 92 130 113 158 189 <b>mtd %</b> 0.217 0.057	1.50 1.50 1.50 1.60 2.00 2.50 2.50 2.00 13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr 12 Jun 14 Aug 23 Oct	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan 28 Mar 20 Mar 23 May 01 May 18 Jul 19 Jun 19 Sep 31 Jul
R186 R2030 R213 R209 R2037 R214 R2044 R2048  UG Indices and Ir UG Money Marke UG Bond Index WIBAR Overnight WIBAR 3m SA Repo Rate SA Prime Rate	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%) Level 203.926 206.951 6.687 7.131 6.50 10.00	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC45 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83 d/d % 0.02 0.03	61 61 77 83 94 102 92 130 113 158 189 <b>mtd %</b> 0.217 0.057	1.50 1.50 1.50 -4.03 1.00 2.00 2.50 2.50 2.00 -13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr 12 Jun 14 Aug	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan 28 Mar 20 Mar 23 May 01 May 18 Jul 19 Jun 19 Sep 31 Jul 21 Nov 18 Sep
R186 R2030 R213 R209 R2037 R214 R2044 R2048  IJG Indices and In UG Money Marke IJG Bond Index WIBAR Overnigh WIBAR 3m SA Repo Rate SA Prime Rate NAM Bank Rate	8.38 9.06 9.28 9.68 9.79 9.25 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%)  Level 203.926 206.951 6.687 7.131 6.50 10.00 6.75	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC45 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83 d/d % 0.02 0.03	61 61 77 83 94 102 92 130 113 158 189 <b>mtd %</b> 0.217 0.057	1.50 1.50 1.50 1.60 2.00 2.50 2.50 2.00 13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr 12 Jun 14 Aug 23 Oct	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan  28 Mar 20 Mar  23 May 01 May  18 Jul 19 Jun  19 Sep 31 Jul  21 Nov 18 Sep  30 Oct
R186 R2030 R213 R209 R2037 R214 R2044 R2048  UG Indices and Ir UG Money Marke UG Bond Index WIBAR Overnight WIBAR 3m SA Repo Rate SA Prime Rate	8.38 9.06 9.28 9.68 9.79 9.28 9.95 9.94	111.44 92.92 84.02 71.90 89.30 84.02 89.05 88.74 (%)  Level 203.926 206.951 6.687 7.131 6.50 10.00 6.75 10.50	1.00 (2.00 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (2.50 (	GC24 GC25 GC27 GC30 GC32 GC35 GC37 GC40 GC43 GC45 GC45 GC50	8.99 8.99 9.15 9.89 10.22 10.70 10.71 11.21 11.08 11.53 11.83 d/d % 0.02 0.03	61 61 77 83 94 102 92 130 113 158 189 <b>mtd %</b> 0.217 0.057	1.50 1.50 1.50 1.60 2.00 2.50 2.50 2.00 13.79 2.00 2.00  ytd % BoN 4.573 13 Feb 8.155 10 Apr 12 Jun 14 Aug 23 Oct	#forecast **nowcast  MPC Meeting Calendar for 2019  SARB FOMC  17 Jan 30 Jan 28 Mar 20 Mar 23 May 01 May 18 Jul 19 Jun 19 Sep 31 Jul 21 Nov 18 Sep

Canadian cents Commodities are quoted in US\$ Source: Bloomberg, NSX, IJG, JSE

International News US PPI rose 0.2% m/m and 1.7% y/y in July, as per the Bureau of Labour Statistics.

UK Industrial Production fell 0.1% m/m and 0.6% y/y in June, as per the Office for

UK Manufacturing Production fell 0.2% m/m and 1.4% y/y in June, as per the Office for National Statistics.

UK GDP contracted at a 0.2% quarterly rate in Q2 and pulled down annual growth from 1.8% to 1.2%, as per the Office for National Statistics.

UK Trade Deficit narrowed from a smaller revised £10.70 billion in May to a smaller than expected £7.01 billion in June, as per the Office for National Statistics.

Germany Trade Surplus stood at €18.1 billion in June, down from an unrevised €18.7 billion in May, as per the German Federal Statistical Office.

FIC denies ignoring SME Bank looting. The director of the Financial Intelligence Centre, Leonie Dunn says the centre did not turn a blind eye to the disappearance of around N\$350 million from the now-defunct SME Bank. Dunn made these remarks last week when she presented the centre's 2018 annual report, where the governor of the Bank of Namibia (BoN), Ipumbu Shiimi, also shielded the centre from blame. This was the first time that Dunn has publicly commented on the alleged corporate theft of millions at the SME Bank, whose closure left some depositors penniless. -The Namibian

TansNamib revives Aus-Lüderitz trail. State-owned transportation company TransNamib has revived their Aus to Lüderitz trail after 20 years, with the first commercial trip made early this month. This was revealed by TransNamib's commercial and marketing executive Hippy Tjivikua, in a press release on Friday. "This was the first major movement of cargo on this route, especially after the rehabilitation and upgrade of the railway line between Aus and Lüderitz, which has been operational since 1998," he stated. - The Namibian

Namibia joins international taxation initiative. Namibia has joined a consortium of over 130 countries seeking to tackle tax avoidance, improve the unity of international tax rules, and ensure a more transparent international tax environment. This was revealed by the Organisation for Economic Cooperation and Development (OECD) last Friday in an announcement made on its website. Namibia's joining follows the European Union's listing of countries which were noncooperating in 2017 around the strengthening of local taxation rules in combating tax avoidance, which in certain cases foster illicit financial flows and money laundering. - The Namibian

Public Enterprises Minister Pravin Gordhan says Eskom Holdings new restructuring office has one overriding responsibility and that is to make a recommendation on the reorganization of the South African power utility's debt, Business Day reported. There are several proposals already on the table around which much technical work has been done, and he expects an answer within weeks, the Johannesburg-based newspaper reported, citing Gordhan.

The National Treasury and SA Reserve Bank do not have evidence that any bank has taken part in currency manipulation, according to finance minister Tito Mboweni. Mboweni was responding to a written question from EFF MP Makoti Khawula, who had asked whether the Treasury had investigated the impact of the manipulation of the rand by various commercial banks, "in particular Absa, as found by the Competition Commission; if not, why not; if so, what were the findings?" In his written reply last week, Mboweni said the Treasury had not investigated such impact, as it and the central bank do "not have any evidence that any bank has taken part in currency manipulation, as indicated in our previous replies to oral questions".

Company News
City Lodge is set to report a decline of 17-22% in normalised headline earnings for the year ending June 2019 this week. The JSE-listed hotel group revealed this in a trading statement on the JSE on Thursday, ahead of the Women's Day long weekend. This saw its share price fall more than 8% on the day to below the key R100-a-share level for the first time in seven years. The group is the latest JSE-listed company to put out a trading statement alerting the market to lower earnings for the current reporting season. City Lodge's warning comes as the accommodation sector and broader tourism industry has hit headwinds in the face of SA's poor economic growth and stagnant overseas tourism arrivals. - Moneyweb

MTN is bringing back its mobile money service to SA three years after it shut down the platform because of "lack of commercial viability". MTN has been on a strong push in recent years to diversify its business, pursuing new revenue streams in mobile data, enterprise technology and communications services, network roaming partnerships, financial technology (fintech) products such as insurance and digital services like music. In July, MTN announced a plan to offer life insurance products in partnership with Sanlam, a R90bn a year opportunity the company said at the time. – Business

A landmark case will be heard before Deputy Judge President Hosea Angula in the Windhoek High Court this week. Namib Mills has sued Bokomo Foods Namibia for what they term "dishonest practises in industrial or commercial matters". Namib Mills is asking the court to interdict Bokomo from selling its wheat flour vetkoek mix, and all its rebranded products, in their current packaging. It is the first time that this section 194 (1) of the Industrial Property Act of 2012 will be tested. The section 'acts of unfair competition' reads that "any act of competition contrary to honest practices in industrial or commercial matters is unlawful. - Market Watch

Steinhoff International has asked creditors to agree to a fifth extension of the deadline for completion of the restructuring of the furniture retailer. The new deadline will be moved to 19 August from 9 August. On Thursday, just hours before the 9 August deadline, the embattled furniture retailer, which has outlets on four continents, said it had requested creditors to agree to extend the date for completion of the group restructuring. – Business Day

## SADO

Angolan President Joao Lourenco plans to announce the cancellation of controversial project to build a seafront government complex amid concerns about the cost of the project, Makaangola reported, citing the presidency. The plan won't now go ahead, the independent news website said, citing Edeltrudes Costa, director of Lourenco's office. The president will announce his decision within days, Makaangola

The British government urged **Zambia** to declare a food emergency to allow donors to provide assistance after the worst drought in nearly four decades hit farm output and left millions of people facing hunger. A Southern Africa Development Community report last month forecast 2.3 million Zambians will be food insecure by March, after large parts of the southern and western areas of the country received the lowest rainfall since at least 1981. Over the same period, the report forecast Zambia would have an 888,000-ton cereal deficit.

Source: NSX, Bloomberg, CBS, BoN, StatsSA, Deutsche Securities, The Namibian, The Namibian Sun, New Era, Republikein, The Observer, Business Day

Overa	ш	Indov

Ticker	Shares Traded	Current Price (c)	Net Change	d/d %	mtd %	ytd %	52Wk High	52Wk Low
ANM		33905	0.00	0.00	-3.70	5.21	40800	27297
AOX		2085	0.00	0.00	-1.84	-24.18	3160	2070
B2G		5882	0.00	0.00	24.99	41.06	5882	3057
CGP		1600	0.00	0.00	0.00	3.23	1708	1540
BWL		11430	0.00	0.00	-5.03	-0.73	13692	10985
CLN		2337	0.00	0.00	1.61	28.83	2375	1370
FNB		3348	0.00	0.00	0.00	-22.93	4496	3348
FST		5700	0.00	0.00	-7.69	-12.67	7140	5700
IVD		7948	0.00	0.00	-3.01	0.61	10531	7690
KFS		912	0.00	0.00	-2.98	-14.77	1100	905
LHN		342	0.00	0.00	-1.72	0.29	399	341
MEP		5843	0.00	0.00	-2.13	-2.83	9799	5348
MIM		1640	0.00	0.00	-3.19	-4.26	1972	1537
NAM		64	0.00	0.00	0.00	0.00	64	64
NBK		21984	0.00	0.00	-8.83	-19.98	29130	21984
NBS		4600	0.00	0.00	-4.82	-1.08	4900	2394
NHL		160	0.00	0.00	0.00	-11.11	180	160
NUSP		1030	0.00	0.00	0.00	-6.36	1101	1030
ocs		6960	0.00	0.00	2.34	-5.79	8963	6700
OMM		1840	0.00	0.00	-4.27	-17.86	2403	1825
ORY		2014	0.00	0.00	0.00	0.17	2021	1950
SILP		12790	0.00	0.00	0.00	5.45	12790	12129
SLA		7121	0.00	0.00	-4.61	-10.76	8469	6952
SNB		17121	0.00	0.00	-4.64	-3.94	20677	15568
SNM		29580	0.00	0.00	0.18	-1.72	33975	28610
SRH		15189	0.00	0.00	-1.69	-20.12	22359	14560
TRW		5891	0.00	0.00	-5.77	-33.13	9200	5891
тто		695	0.00	0.00	-0.71	-55.90	1600	600
VKN		1897	0.00	0.00	0.48	-2.97	2157	1840
Prices quoted in Australian cent ETF's	ts. <sup>2</sup> Prices quotes in Canadian Dollai	rs. Source: Bloomberg, NSX, I	UG					
Tieker	Volume Traded	Current Price (c)	Not Change	d /d 04	matel 04	untal 04	52Wk High	E2Wk Low

Е	ı	r	

Ticker	Volume Traded	Current Price (c)	Net Change	d/d %	mtd %	ytd %	52Wk High	52Wk Low
ENXPLD		21165	28.00	0.13	-0.55	17.81	22623	12088
NGNGLD		21250	-81.00	-0.38	11.15	21.83	21331	15774
NGNPLD		21124	31.00	0.15	-1.07	18.60	22541	12100
NGNPLT		12650	-26.00	-0.21	4.68	13.33	12676	10571

GC21         8.157         R.2023         7.455         70         101.639         99.176           GC22         8.225         R2023         7.455         77         101.720         101.121           GC23         8.641         R.2023         7.455         119         103.503         100.691           GC24         8.990         R186         8.380         61         109.449         106.112           GC25         8.985         R186         8.380         61         109.449         106.112           GC27         9.150         R186         8.380         77         94.429         93.881           GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC43         11.213         R214         9.915         130         91.724         88.610           GC43         11.526         R2044 </th <th>0.639 1.924 2.144 3.349 3.865 4.296 6.659 6.994 7.696 8.021 7.931 8.291 8.291 8.291 8.294 7.445 9.510</th>	0.639 1.924 2.144 3.349 3.865 4.296 6.659 6.994 7.696 8.021 7.931 8.291 8.291 8.291 8.294 7.445 9.510
GC20         7.698         GT364/26Apr19         7.577         12         102.957         100.335           GC21         8.157         R2023         7.455         70         101.639         99.176           GC22         8.225         R2023         7.455         77         101.720         101.121           GC23         8.641         R2023         7.455         119         103.503         100.691           GC24         8.990         R186         8.380         61         109.449         106.112           GC25         8.985         R186         8.380         61         100.550         97.849           GC27         9.150         R186         8.380         77         94.429         93.881           GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC37         10.707         R2037         9.790         92         91.097         90.446           GC37         10.707         R2037         9.790         92         91.097         90.446           GC43         11.207         R	0.639 1.924 2.144 3.349 3.865 4.296 5.402 6.659 6.659 4.7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC21         8.157         R2023         7.455         70         101.639         99.176           GC22         8.225         R2023         7.455         77         101.720         101.121           GC23         8.641         R2023         7.455         119         103.503         100.691           GC24         8.990         R186         8.380         61         109.449         106.112           GC25         8.985         R186         8.380         61         109.449         106.112           GC27         9.150         R186         8.380         77         94.429         93.881           GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.91           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC45         12.23         R2044	1.924 2.144 3.349 3.865 4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.291 8.239 2.941 5.214 7.445 9.510
GC22         8.225         R2023         7.455         77         101.720         101.121           GC23         8.641         R2023         7.455         119         103.503         100.691           GC24         8.990         R186         8.380         61         109.449         106.112           GC25         8.985         R186         8.380         61         100.550         97.849           GC27         9.150         R186         8.380         61         100.550         97.849           GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048 <th>2.144 3.349 3.865 4.296 5.402 6.659 6.994 7.696 8.021 8.291 8.291 8.239 2.941 5.214 7.445 9.510</th>	2.144 3.349 3.865 4.296 5.402 6.659 6.994 7.696 8.021 8.291 8.291 8.239 2.941 5.214 7.445 9.510
GC23         8.641         R2023         7.455         119         103.503         100.691           GC24         8.990         R186         8.380         61         109.449         106.112           GC25         8.985         R186         8.380         61         100.550         97.849           GC27         9.150         R186         8.380         77         94.429         93.881           GC30         9.888         R2030         9.060         83         88.413         87.865           GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044	3.349 3.865 4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC23         8,641         R2023         7,455         119         103,503         100,691           GC24         8,990         R186         8,380         61         109,449         106,112           GC25         8,985         R186         8,380         61         100,550         97,849           GC27         9,150         R186         8,380         77         94,429         93,881           GC30         9,888         R2030         9,060         83         88,413         87,865           GC32         10,219         R213         9,280         94         94,270         91,409           GC35         10,696         R209         9,680         102         91,572         90,921           GC37         10,707         R2037         9,790         92         91,097         90,446           GC40         11,213         R214         9,915         130         91,724         88,610           GC43         11,075         R2044         9,950         113         91,693         91,008           GC45         11,526         R2044         9,950         158         86,905         86,230           GC50         11,833         R2048 <th>3.349 3.865 4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510</th>	3.349 3.865 4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC24         8,990         R186         8,380         61         109,449         106,112           GC25         8,985         R186         8,380         61         100,550         97,849           GC27         9,150         R186         8,380         77         94,429         93,881           GC30         9,888         R2030         9,060         83         88,413         87,865           GC32         10,219         R213         9,280         94         94,270         91,409           GC35         10,696         R209         9,680         102         91,572         90,921           GC37         10,707         R2037         9,790         92         91,097         90,446           GC40         11,213         R214         9,915         130         91,724         88,610           GC43         11,075         R2044         9,950         113         91,693         91,008           GC45         11,833         R2044         9,950         158         86,905         86,230           GC50         11,833         R2048         9,940         189         87,683         86,981           GI22         4,200         12,1745 <th>3.865 4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.291 8.294 5.214 7.445 9.510</th>	3.865 4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.291 8.294 5.214 7.445 9.510
GC25         8,985         R186         8,380         61         100,550         97,849           GC27         9,150         R186         8,380         77         94,429         93,881           GC30         9,888         R2030         9,060         83         88,413         87,865           GC32         10,219         R213         9,280         94         94,270         91,409           GC35         10,696         R209         9,680         102         91,572         90,921           GC37         10,707         R2037         9,790         92         91,097         90,446           GC40         11,213         R214         9,915         130         91,724         88,610           GC43         11,075         R2044         9,950         113         91,693         91,008           GC45         11,526         R2044         9,950         158         86,905         86,230           GC50         11,833         R2048         9,940         189         87,683         86,981           GI22         4,200         121,745         120,360         17,757         GI29         88,523         87,024           GI33         6,381	4.296 5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC27         9.150         R186         8.380         77         94.429         93.881           GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         117.057           GI23         5.827         98.645         98.310         88.523         87.024           GI33         6.381         88.523         87.024         88.523         <	5.402 6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC30         9.888         R2030         9.060         83         88.413         87.865           GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         117.376         117.057         117.376         117.057           GI29         5.827         98.645         98.310           GI33         6.381         8.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond	6.659 6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC32         10.219         R213         9.280         94         94.270         91.409           GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC45         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         17.736         117.057         98.645         98.310           GI29         5.827         98.645         98.310         98.523         87.024           GI33         6.381         85.23         87.024         88.523         87.024           GI36         6.740         81.202         80.872         1	6.994 7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         117.376         117.057         117.376         117.057           GI29         5.827         98.645         98.310         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond         4.998         10YUSBond         1.717         328         102.827	7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC35         10.696         R209         9.680         102         91.572         90.921           GC37         10.707         R2037         9.790         92         91.097         90.446           GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         117.376         117.057         117.376         117.057           GI29         5.827         98.645         98.310         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond         4.998         10YUSBond         1.717         328         102.827	7.696 8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC37         10,707         R2037         9,790         92         91,097         90,446           GC40         11,213         R214         9,915         130         91,724         88,610           GC43         11,075         R2044         9,950         113         91,693         91,008           GC45         11,526         R2044         9,950         158         86,905         86,230           GC50         11,833         R2048         9,940         189         87,683         86,981           GI22         4,200         121,745         120,360         121,745         120,360           GI25         4,700         117,376         117,057         17,057           GI29         5,827         98,645         98,310           GI33         6,381         85,523         87,024           GI36         6,740         81,202         80,872         1           Eurobond         3,628         10YUSBond         1,717         191         105,473         103,3960           Eurobond 2         4,998         10YUSBond         1,717         328         102,827         101,325           NAM01         8,575         R2023         7,455	8.021 7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC40         11.213         R214         9.915         130         91.724         88.610           GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         17.376         117.376         117.057         117.376         117.057           GI29         5.827         98.645         98.310         88.523         87.024           GI33         6.381         88.523         87.024         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051<	7.931 8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC43         11.075         R2044         9.950         113         91.693         91.008           GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         17.376         117.057         17.057           GI29         5.827         98.645         98.310           GI33         6.381         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455	8.401 8.291 8.239 2.941 5.214 7.445 9.510
GC45         11.526         R2044         9.950         158         86.905         86.230           GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         117.376         117.057         117.057           GI29         5.827         98.645         98.310           GI33         6.381         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380	8.291 8.239 2.941 5.214 7.445 9.510
GC50         11.833         R2048         9.940         189         87.683         86.981           GI22         4.200         121.745         120.360         121.745         120.360           GI25         4.700         117.376         117.057         117.057           GI29         5.827         98.645         98.310           GI33         6.381         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	8.239 2.941 5.214 7.445 9.510
GI22       4.200       121.745       120.360         GI25       4.700       117.376       117.057         GI29       5.827       98.645       98.310         GI33       6.381       88.523       87.024         GI36       6.740       81.202       80.872       1         Eurobond       3.628       10YUSBond       1.717       191       105.473       103.960         Eurobond 2       4.998       10YUSBond       1.717       328       102.827       101.325         NAM01       8.575       R2023       7.455       112       101.051       99.082         NAM02       7.590       R2023       6.800       79       102.855       101.646         NAM03       9.055       R2023       7.455       160       103.634       103.276         NAM04       10.180       R186       8.380       180       101.981       101.607	2.941 5.214 7.445 9.510
GI22       4.200       121.745       120.360         GI25       4.700       117.376       117.057         GI29       5.827       98.645       98.310         GI33       6.381       88.523       87.024         GI36       6.740       81.202       80.872       1         Eurobond       3.628       10YUSBond       1.717       191       105.473       103.960         Eurobond 2       4.998       10YUSBond       1.717       328       102.827       101.325         NAM01       8.575       R2023       7.455       112       101.051       99.082         NAM02       7.590       R2023       6.800       79       102.855       101.646         NAM03       9.055       R2023       7.455       160       103.634       103.276         NAM04       10.180       R186       8.380       180       101.981       101.607	2.941 5.214 7.445 9.510
Gl25     4.700     117.376     117.057       Gl29     5.827     98.645     98.310       Gl33     6.381     88.523     87.024       Gl36     6.740     81.202     80.872     1       Eurobond     3.628     10YUSBond     1.717     191     105.473     103.960       Eurobond 2     4.998     10YUSBond     1.717     328     102.827     101.325       NAM01     8.575     R2023     7.455     112     101.051     99.082       NAM02     7.590     R2023     6.800     79     102.855     101.646       NAM03     9.055     R2023     7.455     160     103.634     103.276       NAM04     10.180     R186     8.380     180     101.981     101.607	5.214 7.445 9.510
Gi29         5.827         98.645         98.310           Gi33         6.381         88.523         87.024           Gi36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	7.445 9.510
GI33         6.381         88.523         87.024           GI36         6.740         81.202         80.872         1           Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	9.510
GI36   6.740   81.202   80.872   1	
GI36   6.740   81.202   80.872   1	
Eurobond         3.628         10YUSBond         1.717         191         105.473         103.960           Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	
Eurobond 2         4.998         10YUSBond         1.717         328         102.827         101.325           NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	2.060
NAM01         8.575         R2023         7.455         112         101.051         99.082           NAM02         7.590         R2023         6.800         79         102.855         101.646           NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	5.184
NAM02     7.590     R2023     6.800     79     102.855     101.646       NAM03     9.055     R2023     7.455     160     103.634     103.276       NAM04     10.180     R186     8.380     180     101.981     101.607	
NAM03         9.055         R2023         7.455         160         103.634         103.276           NAM04         10.180         R186         8.380         180         101.981         101.607	2.753
NAM04 10.180 R186 8.380 180 101.981 101.607	0.790
	3.220
	4.860
<b>BWFh19</b> 7.750 R2023 7.455 30 99.725 100.040	0.035
	0.220
<b>SBKN24</b> 7.405 R2023 7.455 -5 102.934 100.271	0.198
	0.245
<b>NWC20</b> 8.070 R2023 7.455 62 103.285 100.632	0.659
	0.915
NMP20 7.400 R2023 7.455 -6 102.169 101.759	0.901
	1.467
IFC21 7.612 R2023 7.455 16 104.722 103.355	
	1.912
<b>BWRj21</b> 9.062 GC21 8.157 91 99.889 97.426	1.914
FBNX27 8.925 GC22 8.225 70 107.030 103.255	2.202
<b>NWC22</b> 9.305 R2023 7.455 185 103.393 100.588	2.280
	2.476
BWFK22 8.995 R2023 7.455 154 104.890 102.702	2.707
	3.497
	3.800
<b>NEDX2030</b> 9.100 GC25 8.985 12 109.232 104.701	4.044
Corporate Bonds – Floating	
<b>BWJ 19</b> 8.592 3 month JIBAR 6.842 175 100.347 99.994	0.202
	0.104
	0.189
	0.073
	0.024
<b>BWJK22</b> 8.712 3 month JIBAR 6.842 187 99.714 100.011	0.032
	0.026
	0.027
	0.057
	0.219
	0.219
	0.132
	0.029
	0.029
	0.202
	0.040
<b>NEDNAM02</b> 9.592 3 month JIBAR 6.842 275 100.203 99.993	0.218
	U.Z 10
	0.218





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