# IJG Daily Bulletin Wednesday, 06 October 2021



| Next Charge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Local Indices                       |                       |                |        |        |          |              |            | The Day Ahead               |                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-----------------------|----------------|--------|--------|----------|--------------|------------|-----------------------------|----------------------|
| MSX Local   468                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                     |                       |                |        |        |          |              |            | Economic News               |                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                     |                       |                |        |        |          |              |            |                             |                      |
| JASE TOPIO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                     |                       |                |        |        |          |              |            |                             | ons (1 Oct)          |
| SE FINI)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                     |                       |                |        |        |          |              |            |                             |                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                     |                       |                |        | 0.69   | 5.95     |              |            |                             | ~·\                  |
| See Early   Section   Se   | JSE FINI                            | 14423                 | 10.71          | 0.07   | -1.37  | 19.59    | 14777        | 9395       |                             |                      |
| Commondate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                     |                       |                |        |        |          |              |            | Japan Leading Index CI (Aug | r)                   |
| Level   Met Change   drif %   mid %   prid %   52Wk High   52Wk Low   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548      |                                     | 8466                  | -31./8         | -0.37  | -2.23  | 23.61    | 8/90         | 5199       | •                           |                      |
| Downlone  34315   31175   0.02   1.39   1.212   33631   2.6144                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Giobal indices                      | l evel                | Net Change     | ۲/4 ov | mtd %  | vtd %    | 52Wk High    | 52Wk I 044 | 1                           |                      |
| SAP 500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dow Jones                           |                       |                |        |        |          |              |            | 1                           |                      |
| US 30y 80nd   2.10   0.05   2.50   4.72   30.18   2.51   1.46   Friedrick   7.78   7.79   7.76   7.79   7.76   7.79   7.76   7.79   7.76   7.79   7.76   7.79   7.70   7.79   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70   7.70       | S&P 500                             | 4346                  | 45.26          | 1.05   | 0.89   | 15.70    | 4546         | 3234       | 1                           |                      |
| FISEIGO 7077 66.09 0.94 -0.13 9.94 7224 5526  NEX Sample 715194 175.298 10.59 -0.43 10.76 10.930 11.1450  NIRISE 15194 175.298 10.59 -0.43 10.76 10.930 11.1450  NIRISE 2002 0.72.27 -2.19 -7.26 -0.48 30796 2.7948  NIRISE 2002 Net Change dd 95 mid 96 yd 96 52Wk High 52Wk Low worth of Anglo American and worth of Anglo American and NIRISE 15.00 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 -0.03 |                                     |                       |                |        |        |          |              |            |                             |                      |
| DAX                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                     |                       |                |        |        |          |              |            |                             |                      |
| Hang Seng   24104   67 /8   0.28   2-37   -11.89   31183   23681                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                     |                       |                |        |        |          |              |            |                             |                      |
| NS. Market Wrp                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                     |                       |                |        |        |          |              |            |                             |                      |
| Level   NetChange   0/4 %   mtd % ydd %   52Wk High   52Wk Low   NS   1500   0.044   -0.03   -0.16   -1.08   -2.14   21.66   18.34   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44   18.44     | Nikkei                              | 27822                 | -622.77        | -2.19  | -7.26  | -0.48    | 30796        | 22948      |                             |                      |
| NS/LOS  15.00  -0.04  -0.03  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  -0.10  - | Currencies                          |                       |                |        |        |          |              |            |                             |                      |
| NS/E NS/ALOS 17.40 -0.08 -0.08 -0.48 -0.12 -0.17 -0.18 -0.18 -0.18 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.19 -0.1  | . I.A. 11 10 A                      |                       |                |        |        |          |              |            |                             |                      |
| NS/MUDS 10.93 -0.03 -0.28 -0.57 3.21 12.02 10.36 NS/CADS 11.92 -0.03 -0.28 -0.57 3.21 12.02 10.36 NS/CADS 11.92 -0.03 -0.28 -0.57 3.21 12.02 10.36 NS/CADS 11.92 -0.03 -0.25 -0.76 3.334 12.67 11.10 NS/CADS 11.92 -0.03 -0.25 -0.76 3.34 12.67 11.10 NS/CADS 11.92 -0.03 -0.25 -0.76 3.34 12.67 11.10 NS/CADS 11.146 0.53 -0.48 -0.41 -7.61 11.20 NS/Y 11.146 0.53 -0.48 -0.41 -7.61 11.20 NS/CADS 11.00 1.60 5.48 6.276 33.13 39.87 (NS/CADS 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.00 11.0 |                                     |                       |                |        |        |          |              |            |                             |                      |
| NS/AUDS 10.93                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                     |                       |                |        |        |          |              |            |                             |                      |
| NS/CADS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                     |                       |                |        |        |          |              |            |                             |                      |
| USS/#         1.16         0.00         -0.20         0.04         -5.17         1.23         1.16         N\$605,3470 worth of Capricom Group traded.           Commodiles         Love         Net Charge         drd %         mod %         yed %         52W-High         22W-Love         DSC, NS,33 mowth of EITs raded.         25E, MBIRGE WIFED         25E, MBIRGE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | N\$/CAD\$                           | 11.92                 | -0.03          | -0.25  | -0.76  | -3.54    | 12.67        | 11.10      |                             |                      |
| Series   S   | US\$/€                              |                       |                |        |        |          |              | 1.16       |                             |                      |
| Remote Name      |                                     | 111.46                | 0.53           | 0.48   | -0.41  | -7.61    | 112.08       | 102.59     |                             | ageg.                |
| Brent Crude   82-56   1.30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Commodities                         | Love                  | Net Change     | 4/4 0/ | mtd 04 | 744 04   | 52\A/k Lliak | 52/A/k I a |                             | Indov rose 0 60/s to |
| Pathatium   96.538   -3.89   -0.40   -1.41   -1.104   1339.73   1387.95   1676.89   1676.89   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95   1497.95      | Brent Crude                         |                       |                |        |        |          |              |            |                             |                      |
| Plathnum   965.38   -3.89   -0.40   -1.41   -11.04   1339.73   839.75                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                     |                       | -9.39          | -0.53  | -0.22  | -7.65    | 1965.59      | 1676.89    |                             |                      |
| Columber   12.263                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Platinum                            | 965.38                | -3.89          | -0.40  | -1.41  | -11.04   | 1339.73      | 839.75     |                             |                      |
| Paladium                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                     |                       |                |        |        |          |              |            |                             |                      |
| NSK Local and Dev   Level   Last Change   Last % mtd % yd %   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   SZW klub   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   SZW klub   SZW klub   NBS   SAV klub   SZW klub   NBS   SZW klub   NBS   SZW klub   NBS   SZW klub   SZW klub   NBS   NBS   SZW klub   NBS   NBS   SZW klub   NBS      |                                     |                       |                |        |        |          |              |            |                             |                      |
| New   Leve   Last Change   Last %   mtd %   ytd %   52Wk Hup   52Wk Low   1000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   2000   200   |                                     |                       |                |        |        |          |              |            |                             | , and Drugold        |
| Level                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                     |                       | 13.50          | 5.75   | 22,01  | 2,502.00 | 1023.30      | 22.01      |                             |                      |
| ANE 900 0.00 0.00 0.00 1000 1000 900 advances in mega-cap tech names, w NBS 3412 0.00 0.00 0.00 13.21 180 1599 (14 psiled to 15.39% Invest NHL 180 0.00 0.00 0.00 13.21 180 1599 (15 psiled to 15.39% Invest NHL 180 0.00 0.00 0.00 18.45 180 1590 (15 psiled to 15.39% Invest NHL 180 0.00 0.00 0.00 0.00 18.64 1708 1000 (15 psiled to 15.39% Invest NAM 66 0.00 0.00 0.00 0.00 18.64 1708 1000 (15 psiled to 15.39% Invest NAM 66 0.00 0.00 0.00 0.00 6.45 66 66 62 (15 psiled to 15.29% Invest NAM 66 0.00 0.00 0.00 0.00 0.00 12791 12790 (15 psiled to 15.29% Invest Nam 180 0.00 0.00 0.00 0.00 0.00 12791 12790 (15 psiled to 15.29% Invest Nam 180 0.00 0.00 0.00 0.00 0.00 12791 12790 (15 psiled to 15.29% Invest Nam 180 0.00 0.00 0.00 0.00 0.00 0.00 0.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                     | Level                 | Last Change    |        |        | ytd %    | 52Wk High    |            | The S&P 500 and Nasdag 1    | 00 gained, led by    |
| NBS 3412 000 000 000 1322 1880 159  CGP 1347 59.00 4.58 4.99 3.86 1350 1000  RNR 2900 0.00 0.00 3.57 2587 3051 2300  RNM 66 0.00 0.00 0.00 18.64 1708 1000  RMM 66 0.00 0.00 0.00 6.45 66 62  RMM 66 0.00 0.00 0.00 0.00 6.45 66 62  RMM 66 0.00 0.00 0.00 0.00 6.45 66 62  RMM 66 0.00 0.00 0.00 0.00 18.64 1110  RMM 66 0.00 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 0.00 18.64 12790 12790  RMM 66 0.00 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 18.64 1215 1215 1215 1100  RMM 66 0.00 0.00 0.00 0.00 0.00 18.64 1215 1215 1215 1215 1215 1215 1215 121                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                     | 900                   | 0.00           | 0.00   | 0.00   | 0.00     | 1000         | 900        | advances in mega-cap tech   | names, while the     |
| Net                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                     |                       |                |        |        |          |              |            |                             |                      |
| FNB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                     |                       |                |        |        |          |              |            |                             |                      |
| NAM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                     |                       |                |        |        |          |              |            |                             |                      |
| NAM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ORY                                 |                       |                | 0.00   | 0.00   | -18.64   |              |            |                             |                      |
| SILP         12790         0.00         0.00         0.00         0.00         12791         12790         pullback in bond-buying. The advances ease concerns of a market correction as properties. The concerns of a market correction as publication. The concerns                                                                                                | NAM                                 |                       | 0.00           | 0.00   | 0.00   | 6.45     | 66           |            |                             |                      |
| SNO   647   0.00   0.00   30.60   30.60   30.60   845   647                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                     |                       |                |        |        |          |              |            |                             |                      |
| LHN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                     |                       |                |        |        |          |              |            |                             |                      |
| DYL         1007         -65.00         -6.06         -0.69         91.81         1444         341         341         350/ rose         360 dr worry has been building           FSY         1051         -70.00         -6.25         -7.19         209.71         769         94         4 werage. A wall of worry has been building recovery indic spreading energy crisis, and US bickering. The Nasdaq 100's gain came measure of its relative strength fell to the since March.           SA versus Namibian Bonds           SA Cyclic March         Current Price         Chg [bp]         NA Bonds         YTM         Premium Premium         Chg [bp]         Chg [bp]         2019         2020           R2033         5.15         103.46         0.00         GC21         4.04         0         0.30         GDP (y/y)         -1.6%         -8.0%           R186         7.79         111.40         6.50         GC22         4.65         0         -1.60         Inflation (y/y)         2.6%         2.4%           R2030         9.50         91.48         11.00         GC23         5.96         81         0.00         PSCE(y/y)         6.9%         2.4%           R2037         10.93         82.12         10.00         GC25         7.57         -22         6.50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                     |                       |                |        |        |          |              |            |                             |                      |
| MEY 542 -38.00 -6.55 -7.19 209.71 769 94 elevated inflation, fading recovery indic spreading energy crisis, and US bickering. The Nasdaq 100's gain came measure of its relative strength fell to the since March.  SA Versus Namiblan Bonds  SA Worksus Namiblan Bonds  SA Bonds YTM Current Price Chg [bp] NA Bonds YTM Premium Chg [bp] 2020  R2023 5.15 103.46 0.00 GC21 4.04 0 0 0.30 GDP (y/y) -1.6% 8.0% R186 7.79 111.40 6.50 GC22 4.65 0 -1.60 Inflation (y/y) 2.6% 2.4% R2030 9.50 91.48 11.00 GC23 5.96 81 0.00 PSCE (y/y) 6.9% 1.6% 8.209 10.70 67.63 10.00 GC24 7.34 -45 6.50 M2 (y/y) 10.5% R209 10.70 67.63 10.00 GC25 7.57 -22 6.50 M2 (y/y) 10.5% R209 10.70 67.63 10.00 GC26 8.34 55 6.50 R214 9.88 8.2.65 11.00 GC26 8.34 55 6.50 R214 9.88 8.2.65 11.00 GC26 8.34 55 6.50 R204 11.11 80.62 9.00 GC30 10.33 83 11.00 R2048 11.05 80.43 9.50 GC32 10.91 10.3 11.00 GC34 11.00 GC35 12.05 135 10.00 GC37 12.67 174 10.00 GC36 13.80 251 9.50 GC35 13.50 264 12.00 GC37 12.67 174 10.00 GC36 GC48 13.80 275 9.50 GC48 13 | DYL                                 | 1007                  | -65.00         | -6.06  | -0.69  | 91.81    | 1444         | 341        |                             |                      |
| SA versus Namibian Bonds   Sa versus Namibian    | FSY                                 |                       | -70.00         | -6.24  | 2.74   | 195.22   |              |            |                             |                      |
| SA versus Namibian Bonds   SA Bonds   STM   Current Price   Chg [bp]   NA Bonds   STM   Current Price   Chg [bp]   NA Bonds   STM   Premium   Chg [bp]   GDP (y/y)   -1.6%   -8.0%   R186   7.79   111.40   6.50   GC22   4.65   0   -1.60   Inflation (y/y)   2.6%   2.4%   R2030   9.50   91.48   11.00   GC23   5.96   81   0.00   PSCE (y/y)   6.9%   1.6%   R2030   9.88   82.65   11.00   GC24   7.34   -45   6.50   M2 (y/y)   10.5%   R2037   10.93   82.12   10.00   GC25   7.57   -22   6.50   M2 (y/y)   10.5%   R2044   11.11   80.62   9.00   GC25   8.34   55   6.50   M2 (y/y)   10.5%   R2044   11.11   80.62   9.00   GC30   10.33   83   11.00   R2048   11.05   80.43   9.50   GC32   10.91   103   11.00   R2048   11.05   80.43   9.50   GC35   12.05   13.5   10.00   R2044   11.11   80.62   9.00   GC35   12.05   13.5   10.00   GC43   13.66   255   9.00   GC43   13.66   255   9.50   S0.00     | MEY                                 | 542                   | -38.00         | -6.55  | -7.19  | 209.71   | 769          | 94         |                             |                      |
| SA versus Namibian Bonds   Sa versus Namibian    |                                     |                       |                |        |        |          |              |            |                             |                      |
| SA Versus Namibian Bonds   SA Versus Namibian Bonds   SA Romads   YTM   Current Price   Chg [bp]   NA Bonds   YTM   Chg [bp]   Chg   Ch    |                                     |                       |                |        |        |          |              |            |                             |                      |
| SA Bonds   YTM   Current Price   Chg   Dp     Chg   Dp     Chg   Dp     Chg   Dp     Chg   Dp     Chg   Dp     Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg   Dp   Chg      |                                     |                       |                |        |        |          |              |            |                             | icii to tiic lowest  |
| SA Bonds   YTM   Current Price   Chg [bp]   NA Bonds   YTM   Premium   Chg [bp]   Chg [bp]   2020                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                     | SA versus N           | lamibian Bonds |        |        |          |              |            |                             |                      |
| R186                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                     | YTM                   | Current Price  |        |        |          | Premium      |            |                             |                      |
| R2030   9.50   91.48   11.00   GC23   5.96   81   0.00   PSCE (y/y)   6.9%   1.6%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                     |                       |                |        |        |          |              |            |                             |                      |
| R213   9.88   82.65   11.00   GC24   7.34   -45   6.50   M2 (y/y)   10.5%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                     |                       |                |        |        |          |              |            |                             |                      |
| R209   10.70   67.63   10.00   GC25   7.57   -22   6.50   IJG BCI   49.9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                     |                       |                |        |        |          |              |            |                             | 1.070 1.0%           |
| R2037   10.93   82.12   10.00   GC26   8.34   55   6.50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                     |                       |                |        |        |          |              |            | IJG BCI 49.9                |                      |
| R2044       11.11       80.62       9.00       GC30       10.33       83       11.00         R2048       11.05       80.43       9.50       GC32       10.91       103       11.00         GC37       12.05       135       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00       10.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | R2037                               |                       | 82.12          | 10.00  |        |          |              | 6.50       |                             |                      |
| R2048   11.05   80.43   9.50   GC32   10.91   103   11.00   GC35   12.05   135   10.00   GC37   12.67   174   10.00   GC40   13.60   251   9.50   GC43   13.66   255   9.00   GC45   13.75   264   12.00   GC48   13.80   275   9.50   GC50   13.96   292   9.50   SARB   FOMC   SARB   Logon   Log    |                                     |                       |                |        |        |          |              |            |                             |                      |
| GC35   12.05   135   10.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                     |                       |                |        |        |          |              |            |                             |                      |
| GC37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | N2U40                               | 11.03                 | ou.43          | 9.30   |        |          |              |            | 1                           |                      |
| GC40   13.60   251   9.50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                     |                       |                |        | GC37   |          |              | 10.00      |                             |                      |
| GC45   13.75   264   12.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                     |                       |                |        | GC40   | 13.60    | 251          | 9.50       |                             |                      |
| GC48   13.80   275   9.50   *forecast   **Indices and Interest Rates (%)     Level   Net Change   d/d %   mtd %   ytd %   BoN   SARB   FOMC     UG Money Market Index   228.667   0.026   0.01   0.058   3.110   17 Feb   21 Jan   27 Jan     UG Bond Index   249.440   -1.005   -0.40   -1.070   1.655   14 Apr   25 Mar   17 Mar     WIBAR Overnight   3.932   -0.044   -   -     16 Jun   20 May   28 Apr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                     |                       |                |        |        |          |              |            |                             |                      |
| US Indices and Interest Rates (%)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                     |                       |                |        |        |          |              |            |                             |                      |
| Level   Net Change   d/d %   mtd %   ytd %   BoN   SARB   FOMC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                     |                       |                |        |        |          |              |            | *fo                         | recast **nowcast     |
| LJG Money Market Index         228.667         0.026         0.01         0.058         3.110         17 Feb         21 Jan         27 Jan           LJG Bond Index         249.440         -1.005         -0.40         -1.070         1.655         14 Apr         25 Mar         17 Mar           WIBAR Overnight         3.932         -0.044         -         -         -         16 Jun         20 May         28 Apr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | IJG Indices and I                   | nterest Rates         | ; (%)          |        |        |          |              |            |                             |                      |
| LIG Bond Index         249.440         -1.005         -0.40         -1.070         1.655         14 Apr         25 Mar         17 Mar           WIBAR Overnight         3.932         -0.044         -         -         16 Jun         20 May         28 Apr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                     |                       | Level          | Net 0  |        |          |              |            |                             |                      |
| WIBAR Overnight         3.932         -0.044         -         -         16 Jun         20 May         28 Apr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                     | et Index              |                |        |        |          |              |            |                             |                      |
| • , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                     |                       |                |        |        | -0.40    | -1.070       |            |                             |                      |
| <b>WIBAK 5M</b> 4.234 0.000   18 Aug   22 Jul   16 Jun                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                     | nt                    |                |        |        | -        | -            |            | ,                           |                      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                     |                       |                |        | 0.000  | -        | -            |            |                             |                      |
| SA Repo Rate 3.50 20 Oct 23 Sep 28 Jul 29 Doc 19 Nov 23 Sep 28 Jul 23 Sep 28 Sep 28 Jul 29 Doc 20 Do |                                     |                       |                |        |        |          |              |            |                             |                      |
| SA Prime Rate         7.00         08 Dec         18 Nov         22 Sep           NAM Bank Rate         3.75         03 Nov                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                     |                       |                |        |        |          |              | US Dec     | . I 8 NOV                   |                      |
| NAM Prime Rate 7.50 15 Dec                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                     |                       |                |        |        |          |              |            |                             |                      |
| NAM FILITIE NALE 7.50 15 DEC 15 DEC 16 Prices quoted in Australian cents 3 Prices quoted in Canadian cents Commodities are quoted in USS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <sup>1</sup> Prices quoted in Austi | tralian cents 3 Price | es quoted in   |        |        |          |              |            |                             | 13 DEC               |

#### International News

**US ISM Services Index** rose 0.2 points to 61.9 in September, above market, as per the Institute for Supply Management.

US Services PMI was revised up 0.5 points to 54.9 in September, as per Markit.

**US Trade Deficit** widened by US\$3.0bn to US\$73.3bn in August, as per the US census Bureau.

UK Services PMI was revised up 0.8 points to 55.4 in September, as per Markit.

**UK New Car Registrations** fell 34.4% y/y in September, as per the Society of Motor Manufacturers and Traders.

Eurozone Services PMI was revised up 0.1 point to 56.4 in September, as per Markit.

**Eurozone PPI** rose 1.1% m/m and 13.4% y/y in August, as per Eurostat.

Germany Services PMI was revised up 0.2 points to 56.2 in September, as per Markit.

#### Local New

Namibia exports improve in August. Namibia recorded an increase in the value of exports during August 2021, which grew by 41.5% m/m to N\$7.1 billion up from its July 2021 level of N\$5 billion. The country's import bill, on the other hand, amounted to N\$10 billion (up by 18.5% m/m from July), resulting in a trade deficit of N\$2.9 billion. The N\$2.9 billion deficit recorded in August 2021 was lower than the deficit of N\$3.5 billion recorded in July 2021, the decline emanating from increases in the imports of copper, petroleum oils, motor vehicles, ores and concentrates of base metals, and the manufactured base metals and telecommunications equipment. – The Namibian

Farmers still feeling drought pinch. Export abattoirs have generally been struggling to sustain themselves economically due to drought, with just over 38,000 head of cattle slaughtered by export-approved abattoirs at the end of August 2021. Meat Board of Namibia (MBN) chief of information systems Ace Mutelo said this was a stark contrast to 2019 when export approved abattoirs slaughtered 97,000 cattle by the end of August that year. "The decline in cattle slaughtering has seen beef exports declining from 26,638 tons in 2019 to 8,422 tons in 2020. Cattle slaughter capacity utilisation declined from 87.3% in 2019 to 30.6% in 2020," he said. Mutelo said from January to August this year, only 4,400 tonnes of beef have been exported, while sheep exports have come to a complete halt, with only 121 tonnes exported by the end of June this year. – The Namibian

Government Agrisbusdev maize with N\$9m. The ministries of public enterprises and agriculture last week came to the rescue of embattled entity Agribusdev by availing N\$9 million. This after South African company Kynoch attempted to confiscate 3,000 tonnes of maize over unpaid debt. The money was earmarked for Agribusdev projects, its acting managing director Berfine Antindi said. The Master of the Court wanted to seize the maize and sell it for Kynoch to recover money owed to it. According to Antindi, the company was able to keep its maize and settle its debt, adding that the proof of payment had been shared with all the relevant parties. – Namibian Sun

#### **SA Economic News**

The South African central bank model suggests the need for the gradual lifting of borrowing costs to keep inflation close to the 4.5% midpoint of its target range, and long-term interest rates low. The key rate is at a record-low 3.5%, after the monetary policy committee cut it by three percentage points in 2020, of which 275 basis points of easing was to counter the damaging effects of the Covid-19 pandemic. Since the start of this year, none of the five MPC members have voted for further easing and the panel has consistently indicated that the next move will be an increase. The stronger-than-expected economic recovery in the first half of 2021, when output rose 7.5% from a year earlier, suggests inflation pressures may be stronger than initial predictions. Price increases are already around 4.5% where the central bank prefers to anchor expectations.

#### Company New

South Africa's largest iron producer, **Kumba Iron Ore**, has appointed Mpumi Zikalala as its new CEO, replacing Themba Mkhwanazi, who will head **Anglo American's** global bulk commodities business. Both appointments take effect in January. Kumba, which is majority owned by Anglo American, said in a statement on Tuesday that the changes follow the resignation of Seamus French, who headed Anglo American's global bulk commodities business. – BusinessDay

MTN Group agreed to list 20% of its Uganda unit on the country's stock exchange, the latest move by Africa's largest wireless carrier to allow more local investors to buy and sell shares in individual units. The move by the South African company is aimed at ensuring broad-based ownership in its operating subsidiaries, according to a statement on Tuesday. The decision follows listings of MTN's units in Nigeria, Ghana and Rwanda, which to some extent took place after pressure from government and local regulators. The creation of a Lagos-listed entity was part of a deal to settle a multi-billion dollar fine for being slow to disconnect customers without proper documentation. MTN is in the middle of a scaling back of the company, with the focus turning primarily to African telecom and mobile-banking services. – Moneyweb

Sanlam and Absa announced on Tuesday that Sanlam would acquire Absa's investment management business, increasing Sanlam Investment Holdings's (SIH) total assets under management to more than R1 trillion. The transaction will result in Absa holding 17.5% in Sanlam Investments. According to a statement, Absa Investments includes Absa Asset Management, Absa Alternative Asset Management, Absa Fund Managers and Absa Multi Management. Absa's Prudential Money Market Fund is excluded from the transaction. Empowerment group ARC Financial Services Investments has a 25% interest in Sanlam Investments, with Sanlam owning the remaining 75%. The combination of SIH with Absa Investments will further strengthen SIH's position as one of South Africa's largest black-owned asset managers. – Moneyweb

A class action suit has been filed in the Gauteng High Court against **Telkom** and its insurance provider Mutual & Federal Risk Financing, which is part of the Old Mutual group, over claims that Telkom clients were routinely overcharged for insurance. One of the claimants, Nozipho Mkubu, signed up as a Telkom Mobile client in October 2019 and agreed to a monthly charge of R132.45. When the full policy documents were provided, the insurance amount had been bumped up to R151 a month. When the Telkom invoice arrived, the amount charged was R152.32, a still higher overcharge of nearly R20 a month. This may seem like a rather trivial oversight – and Mutual & Federal Risk Financing admits there was an overcharge due to a system error and affected clients are being reimbursed – but the figures could run into hundreds of millions of rands if the overcharge was applied to all Telkom Mobile customers, according to Gareth Miller, the driving force behind the class action suit. - Moneyweb

**TFG**, owner of Sportscene, Totalsports, Jet and Sterns, believes it cannot let the stagnant economy derail its plans to expand, saying it doubled turnover over the past five years even as the SA economy had barely grown. In a media briefing on Tuesday, TFG CEO Anthony Thunström outlined the company's plans to open 1,000 new stores over the next five years, its continued investment in technological innovation to make online shopping seamless and reintroducing homeware to discount retailer Jet. – BusinessDay

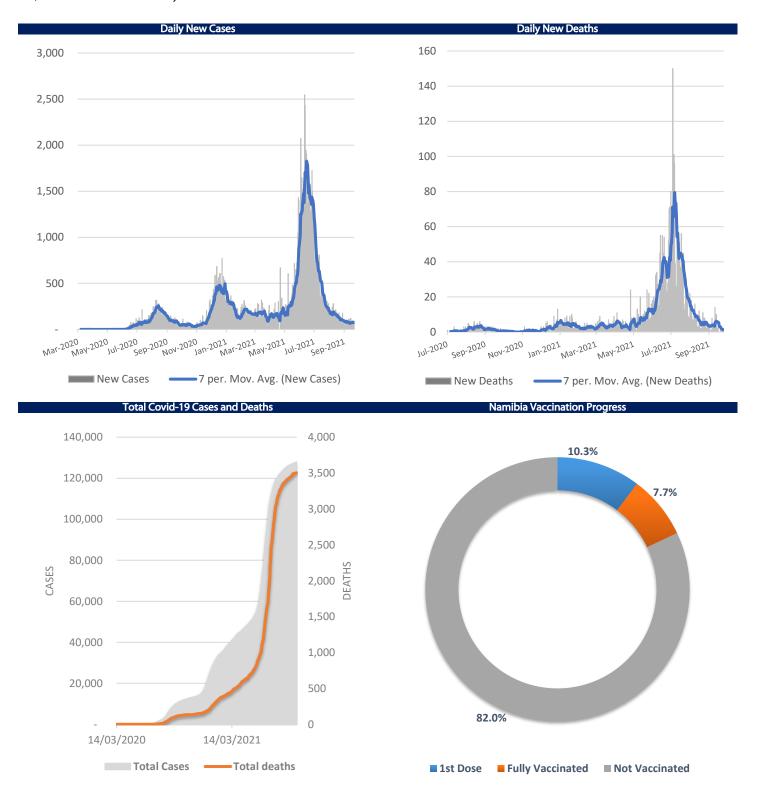
#### SADC

**Zimbabwean** mine workers will get a 24.5% salary increase following an agreement between the employers and the Associated Mine Workers Union of Zimbabwe. The salary increase will result in the least paid employee getting Z\$30,500 (US\$348) up from Z\$24,500.

**Tanzania's** current account deficit widened to US\$142.6 million in August from a deficit of US\$22.7 million in the previous month according to the Dar es Salaam-based central bank.

# Namibia Covid-19 Situation

Namibia recorded 61 new cases, as well as 0 deaths on Monday the 4th of October. To date, the country had a total of 127,957 cases, with 1,203 active cases and 3,504 deaths. 77 patients are currently hospitalised, of which 11 are in ICU. A total of 256,922 Namibians have received at least one vaccination, of which 193,156 Namibians have been fully vaccinated.



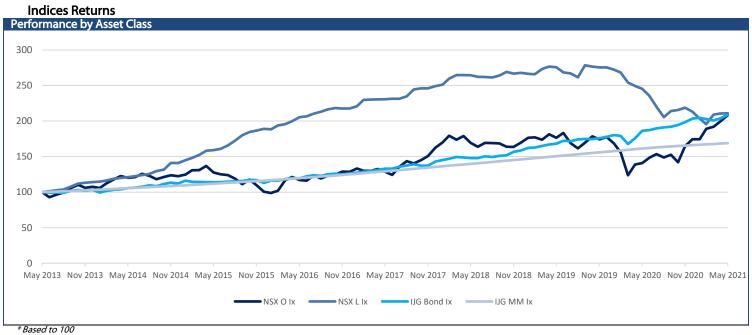
# **Overall Index**

| Overall mack |               |                   |            |        |        |         |           |          |
|--------------|---------------|-------------------|------------|--------|--------|---------|-----------|----------|
| Ticker       | Shares Traded | Current Price (c) | Net Change | d/d %  | mtd %  | ytd %   | 52Wk High | 52Wk Low |
| ANE          |               | 900               | -          | -      | -      | -       | 1,000     | 900      |
| ANM          | 7,750         | 53,330            | 59.0       | 0.11   | 0.08   | 12.63   | 494,036   | 36,693   |
| B2G          |               | 5,269             | 206.0      | 4.07   | 5.00   | (36.84) | 11,710    | 5,018    |
| CGP          | 51,000        | 1,347             | 59.0       | 4.58   | 4.99   | 3.86    | 1,350     | 1,000    |
| BWL          |               | 12,138            | 103.0      | 0.86   | (1.27) | 35.79   | 12,473    | 5,578    |
| FNB          | 115,000       | 2,900             | -          | -      | 3.57   | 25.87   | 3,051     | 2,300    |
| FST          |               | 6,222             | (82.0)     | (1.30) | (3.55) | 21.90   | 6,452     | 3,760    |
| IVD          |               | 6,624             | 95.0       | 1.46   | 1.21   | 80.79   | 6,624     | 2,981    |
| KFS          | 48,265        | 1,175             | 55.0       | 4.91   | 5.76   | 30.56   | 1,269     | 753      |
| LHN          |               | 200               | -          | -      | -      | (24.81) | 266       | 145      |
| MEP          |               | 6,365             | 54.0       | 0.86   | (0.11) | 11.78   | 6,876     | 5,360    |
| MIM          |               | 2,118             | 18.0       | 0.86   | 1.39   | 34.39   | 2,118     | 1,300    |
| NAM          |               | 66                | -          | -      |        | 6.45    | 66        | 62       |
| NBK          |               | 17,250            | -          | -      | (1.46) | 33.23   | 18,840    | 9,598    |
| NBS          |               | 3,412             | -          | -      | -      | 2.62    | 3,451     | 3,000    |
| NHL          |               | 180               | -          | -      | -      | 13.21   | 180       | 159      |
| OCS          |               | 6,377             | 7.0        | 0.11   | (4.12) | (0.75)  | 7,400     | 5,868    |
| OMM          | 124,000       | 1,660             | 15.0       | 0.91   | 0.18   | 39.61   | 1,694     | 940      |
| ORY          |               | 1,139             | -          | -      | -      | (18.64) | 1,708     | 1,000    |
| PNH          |               | 1,200             | -          | -      | -      | 4.44    | 1,215     | 1,100    |
| SILP         |               | 12,790            | -          | -      | -      | -       | 12,791    | 12,790   |
| SLA          |               | 6,411             | (28.0)     | (0.43) | 0.30   | 9.12    | 6,500     | 4,727    |
| SNB          | 20,600        | 14,225            | 62.0       | 0.44   | (0.65) | 11.94   | 14,871    | 10,395   |
| SNO          |               | 647               | -          | -      | -      | (6.23)  | 845       | 647      |
| SNM          | 8,651         | 25,538            | 1,037.0    | 4.23   | 4.66   | 0.24    | 29,000    | 20,633   |
| SRH          |               | 18,413            | 502.0      | 2.80   | 3.01   | 31.52   | 19,037    | 12,548   |
| TRW          |               | 5,547             | 216.0      | 4.05   | (0.29) | 50.53   | 6,710     | 2,982    |
| TTO          |               | 235               | 5.0        | 2.17   | 1.29   | (44.05) | 425       | 125      |
| VKN          | 29,194        | 1,194             | (6.0)      | (0.50) | (2.61) | 49.25   | 1,289     | 478      |

<sup>1</sup> Prices quoted in Australian cents. <sup>2</sup> Prices quotes in Canadian Dollars. Source: Bloomberg, NSX, IJG

# ETF's

| LII 3  |               |                   |            |       |       |        |           |          |
|--------|---------------|-------------------|------------|-------|-------|--------|-----------|----------|
| Ticker | Volume Traded | Current Price (c) | Net Change | d/d % | mtd % | ytd %  | 52Wk High | 52Wk Low |
| ENXPLD |               | 28,064            | 319.00     | 1.15  | 1.16  | -17.18 | 42,175    | 27,266   |
| ENXGLD |               | 25,758            | -202.00    | -0.78 | -0.34 | -5.52  | 31,814    | 24,042   |
| ENXPLT |               | 14,106            | 1.00       | 0.01  | -0.51 | -8.53  | 19,000    | 12,915   |
| NFNAMA |               | 1,624             | -1.00      | -0.06 | -0.31 | 2.98   | 1,670     | 1,487    |
| NGNGLD |               | 24,645            | -201.00    | -0.81 | -0.20 | -5.61  | 29,810    | 23,403   |
| NGNPLD |               | 28,193            | 459.00     | 1.66  | 1.97  | -16.73 | 42,074    | 27,283   |
| NGNPLT | 24,000        | 13,997            | 3.00       | 0.02  | -0.50 | -8.81  | 18,375    | 12,790   |
| SXNEMG |               | 5,340             | 48.00      | 0.91  | -1.42 | 1.48   | 5,920     | 4,957    |
| SXNWDM |               | 6,304             | 86.00      | 1.38  | -0.11 | 16.91  | 6,508     | 5,076    |
| SXNNDQ |               | 12,429            | 122.00     | 0.99  | -1.84 | 16.74  | 13,137    | 10,167   |
| SXN500 |               | 6,677             | 73.00      | 1.11  | -0.12 | 20.35  | 6,925     | 5,362    |



| Namibian Bonds        |        |               | Dan abasasılı    |                    |              |             | Madicad              |
|-----------------------|--------|---------------|------------------|--------------------|--------------|-------------|----------------------|
| Government Bonds      | YTM    | Benchmark     | Benchmark<br>YTM | Premium Last Trade | All-In-Price | Clean Price | Modified<br>Duration |
| GC21                  | 4.042  | GT273/15Oct21 | 4.042            | 0                  | 99.889       | 100.102     | 0.027                |
| GC22                  | 4.655  | GT364/07Jan22 | 4.655            | 0                  | 103.035      | 101.069     | 0.271                |
| GC23                  | 5.960  | R2023         | 5.150            | 81                 | 105.205      | 105.447     | 1.779                |
| GC24                  | 7.335  | R186          | 7.785            | -45                | 108.173      | 108.461     | 2.479                |
| GC25                  | 7.570  | R186          | 7.785            | -22                | 102.605      | 102.838     | 2.901                |
| GC26                  | 8.335  | R186          | 7.785            | 55                 | 100.385      | 100.617     | 3.558                |
| GC27                  | 8.535  | R186          | 7.785            | 75                 | 99.526       | 97.729      | 4.143                |
| GC30                  | 10.330 | R2030         | 9.500            | 83                 | 89.001       | 87.204      | 5.633                |
| GC32                  | 10.905 | R213          | 9.875            | 103                | 88.004       | 88.251      | 6.124                |
| GC35                  | 12.045 | R209          | 10.695           | 135                | 85.171       | 83.037      | 6.800                |
| GC37                  | 12.665 | R2037         | 10.925           | 174                | 80.691       | 78.557      | 6.948                |
| GC40                  | 13.595 | R214          | 11.085           | 251                | 74.112       | 74.381      | 6.679                |
| GC43                  | 13.660 | R2044         | 11.110           | 255                | 76.902       | 74.655      | 6.980                |
| GC45                  | 13.750 | R2044         | 11.110           | 264                | 74.992       | 72.779      | 7.013                |
| GC48                  | 13.799 | R2048         | 11.045           | 275                | 72.952       | 73.226      | 6.799                |
| GC50                  | 13.961 | R2048         | 11.045           | 292                | 76.207       | 73.904      | 6.956                |
| GI22                  | 3.950  |               |                  |                    | 129.919      | 130.046     | 0.982                |
| GI25                  | 3.960  |               |                  |                    | 130.939      | 129.824     | 3.456                |
| GI27                  | 4.800  |               |                  |                    | 97.273       | 97.384      | 5.171                |
| GI29                  | 6.161  |               |                  |                    | 105.634      | 104.465     | 5.973                |
| GI33                  | 7.917  |               |                  |                    | 82.954       | 83.092      | 8.096                |
| GI36                  | 7.712  |               |                  |                    | 80.769       | 79.618      | 9.506                |
| Eurobond              | 0.745  | 10YUSBond     | 1.526            | -78                | 102.695      | 100.342     | 0.070                |
| Eurobond 2            | 3.376  | 10YUSBond     | 1.526            | 185                | 102.093      | 107.056     | 3.586                |
| NAM01                 | 6.400  | R2023         | 5.150            | 125                | 105.146      | 101.918     | 0.984                |
| NAM03                 | 6.750  | R2023         | 5.150            | 160                | 103.140      | 105.508     | 1.618                |
|                       |        |               |                  |                    | 107.407      |             |                      |
| NAM04                 | 9.565  | R186          | 7.785            | 178                | 105.493      | 103.529     | 3.666                |
| Corporate Bonds – Fix | 5.700  | CC22          | 4.655            | EE                 | 104 000      | 100.292     | 0.071                |
| FNBX21                |        | GC22          |                  | 55                 | 104.808      |             |                      |
| BWRj21                | 5.905  | GC21          | 4.042            | 91                 | 99.838       | 100.051     | 0.027                |
| FBNX27                | 5.850  | GC22          | 4.655            | 70                 | 102.310      | 102.140     | 0.470                |
| NWC22                 | 7.000  | R2023         | 5.150            | 185                | 105.649      | 101.349     | 0.511                |
| BWFH22                | 6.650  | R2023         | 5.150            | 150                | 103.594      | 102.345     | 0.820                |
| BWFK22                | 6.690  | R2023         | 5.150            | 154                | 107.217      | 103.471     | 1.025                |
| BWFi23                | 6.450  | R2023         | 5.150            | 130                | 104.306      | 104.163     | 1.806                |
| DBN23                 | 5.800  | R2023         | 5.150            | 65                 | 109.080      | 106.098     | 1.913                |
| NEDNAM01              | 8.255  | GC24          | 7.335            | 92                 | 108.231      | 106.304     | 2.379                |
| NEDX2030              | 7.685  | GC25          | 7.570            | 12                 | 108.402      | 107.423     | 2.843                |
| Corporate Bonds – Flo |        |               |                  |                    |              |             |                      |
| BWJL21G               | 5.175  | 3 month JIBAR | 3.675            | 150                | 100.406      | 99.995      | 0.165                |
| BWJh22                | 5.495  | 3 month JIBAR | 3.675            | 182                | 100.750      | 100.011     | 0.116                |
| BWJK22                | 5.545  | 3 month JIBAR | 3.675            | 187                | 100.679      | 99.995      | 0.124                |
| BWJL23                | 4.625  | 3 month JIBAR | 3.675            | 95                 | 100.413      | 99.996      | 0.155                |
| BWJi24                | 5.175  | 3 month JIBAR | 3.675            | 150                | 100.070      | 99.999      | 0.230                |
| BWJL25                | 4.835  | 3 month JIBAR | 3.675            | 116                | 100.432      | 99.995      | 0.155                |
| BWJf26S               | 5.175  | 3 month JIBAR | 3.675            | 150                | 100.462      | 99.995      | 0.154                |
| BWJ1e27               | 5.825  | 3 month JIBAR | 3.675            | 215                | 100.745      | 99.995      | 0.119                |
| BWJ2e27               | 3.675  | 3 month JIBAR | 3.675            | 0                  | 100.471      | 99.998      | 0.120                |
| FNBJ21                | 5.675  | 3 month JIBAR | 3.675            | 200                | 101.008      | 99.996      | 0.071                |
| FBNJ27                | 6.175  | 3 month JIBAR | 3.675            | 250                | 100.100      | 99.999      | 0.225                |
| ORYJ22                | 5.875  | 3 month JIBAR | 3.675            | 220                | 100.735      | 99.995      | 0.121                |
| SBKN23                | 4.555  | 3 month JIBAR | 3.675            | 88                 | 100.886      | 99.998      | 0.056                |
| SBNA24                | 4.825  | 3 month JIBAR | 3.675            | 115                | 100.552      | 99.996      | 0.133                |
| SBNA26                | 5.045  | 3 month JIBAR | 3.675            | 137                | 100.563      | 99.996      | 0.135                |
| SBKN26                | 5.115  | 3 month JIBAR | 3.675            | 144                | 101.180      | 99.999      | 0.021                |
| LHN01                 | 7.225  | 3 month JIBAR | 3.675            | 355                | 100.962      | 99.992      | 0.113                |
| PNJ24                 | 6.675  | 3 month JIBAR | 3.675            | 300                | 100.307      | 99.996      | 0.113                |
| PNJ24<br>PNJ26        | 6.925  | 3 month JIBAR | 3.675            | 325                | 100.307      | 99.996      | 0.195                |
| NEDNAM02              | 6.425  | 3 month JIBAR | 3.675            | 275                | 100.318      | 99.995      | 0.193                |
|                       |        |               |                  |                    |              |             |                      |
| NEDJ2028              | 6.425  | 3 month JIBAR | 3.675            | 275                | 100.661      | 99.993      | 0.142                |





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