Country Analysis Report 2016 - South Africa

| Premium development | Claims development | Underwriting profitability | Business Outlook |
|---|---------------------------------------|--|--|
| The Gross Written Premium (GWP) for 2016 | Total Engineering gross claims | The overall loss ratio reduced | The South African economy is in recession and the |
| as volunteered and reported by 9 key | paid/reserved for 2016 | extensively from a 3 year high of | mainstream economic outlook for 2017 looks bleak. The |
| members of the South African Insurance | amounted to R829m, a | 351% down to 40.2%. On the whole, | forecast expects South Africa to experience the slowest |
| Association for the above engineering lines | significant reduction of 29.4% | the trend observed over the period | growth out of all the major economies in the region. The |
| was R2.06bn. This represents a sustainable | from 2015. This was mainly due | 2014 – 2016 shows a significant | projection is largely in consequence of three credit |
| year-on-year premium income growth of | to lower incidence and severity | improvement in the loss ratio. | agencies downgrade of South Africa's sovereign rating. |
| 22.2% compared to 2015 (-0.4%) and hence a | of catastrophe claims. | | Other reasons include macro policy uncertainty, lack of |
| realistic barometer of a steady but sluggish | | MB loss ratio improved from | strong political leadership, low government-business |
| economy. The GWP (which excludes CPM/PAR | One single large loss claim was | 100.5% in 2015 to 34.4% in 2016. | confidence level and the ensuing governance crisis at some |
| business) covers approximately 60% of the | reported. The claim related to a | The low loss ratio and high | of the state-owned enterprises. This dilemma is likely to |
| total engineering market share. The | CAR/EAR project wherein | premium income is an excellent | discourage much needed foreign direct investment and |
| machinery breakdown segment registered the | damage was caused to a power | combination for profitability. | inflate borrowing costs, which in turn will reduce |
| highest contribution (44%) to overall GWP. | generator during | | infrastructure spending (big construction projects are |
| | commissioning. | The EAR loss ratio of 17.5% shows a | ultimately tied to government spending). |
| Machinery Breakdown (with consequential | | huge decrease from 2015 (403%) | Although first quarter data suggests a GDP contraction, |
| Loss of Profits) showed a significant recovery | Machinery Breakdown claims | which is aligned to the reduction in | economist expect real GDP growth to pick up to an |
| in premium growth of 41.8% compared to | continued to show a decreasing | premium income. The CAR loss ratio | optimistic 1.1% (0.3% in 2016). However, the IMF has |
| 2015 (2%). | trend of 88.1% for 2015 and | of 49% is worsening but still below | recently revised the forecast to 0.8%. GDP from the |
| CAP (with concernation loss of Profits) | 51.5% for 2016 following the | the breakeven level. The combined | construction industry showed a percentage change y-o-y of |
| CAR (with consequential Loss of Profits) segment reported significant growth of 17% | extraordinary spike reported in 2014. | EAR/CAR loss ratio of 48.4% is below the global average of 52% | 0,7% in 2016 (1.7% in 2015) with increased activity reported for construction works and residential/non- |
| (5.8% in 2015). | 2014. | (2015) and certainly profitable | residential buildings. |
| EAR (with consequential Loss of Profits) | EAR (with ALOP) claims reduced | business amidst the soft market | residential buildings. |
| reported negative growth of 52.9%. | by 98% whilst CAR (with ALOP) | rates. | The ongoing softening rate trend, shortage of projects, |
| When combined, CAR and EAR insurance | claims increased by 43.4%. The | Tates. | market over capacity and a weakening rand exchange rate |
| showed a meaningful growth of 13.6% in 2016 | combined EAR/CAR claims | The Electronic Equipment loss ratio | is likely to persist thereby negating any likely change in the |
| in comparison to 3.5% in 2015. | reduced by 5.0%. | is stable for the past 3 years around | competitive environment over the short-term. This |
| | | the 40% mark. | scenario has already prompted some construction |
| The Electronic Equipment insurance | Electronic Equipment claims of | | companies and insurers to pursue growth opportunities in |
| premiums improved by 6.5% compared to the | R190.1m reflect a significant | Overall, engineering insurance | other countries. |
| unusual negative growth of 8.1% reported for | increase of 9.4% compared to | remains profitable business in the | |
| 2015. | 2015 (-14.8%). The claim trend | market. | However, a recent and increasing trend in claims/losses |
| | appears to mirror the premium | | may lead to the necessary corrective measures to stimulate |
| The growth and sustainability of IDI insurance | trend. | However, given the rise in | an upward impact on the rates. Another glimpse of |
| is worrying. No premium statistics were | | attritional losses and the combined | anticipation lies in the Lesotho Highlands Water Project |
| reported for 2016. The highest premiums | No claim stats were provided for | and unpredictable threat of global | Phase II. Construction tenders for the advance |
| reported for 2014 and 2015 was around R2 | IDI insurance in 2016. | warming and natural hazard | infrastructure (roads, power lines, and construction village) |
| million. | | catastrophes, insurers need to act | and main works, which entail the construction of the dam |
| | | more prudently when assessing and | and the transfer tunnel, have been announced. |
| Overall, Engineering insurance accounts for | | selecting risks. | |
| approximately 3% of the GWP of the South | | | The South African Association of Engineering Insurer's is |
| African Commercial P&C insurance. | | | planning its inaugural engineering conference during 19-20 |
| | | | October 2017. |