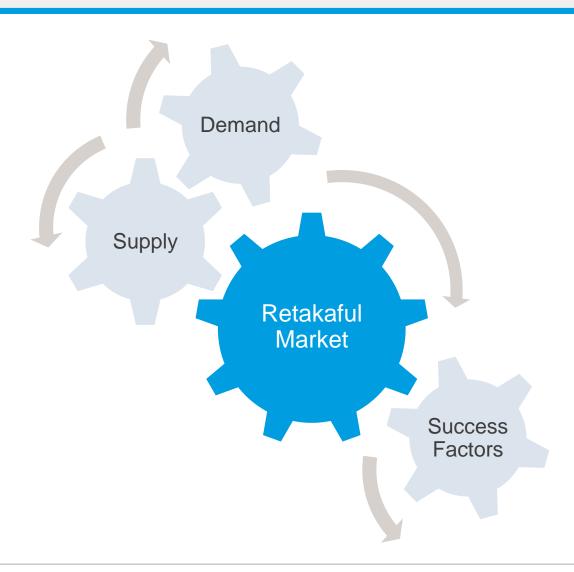


Retakaful Environment

Mahomed Akoob, Hannover ReTakaful B.S.C.(c)



Retakaful Operating Environment



Retakaful operating environment

Demand

- While interest is seen across the globe the main markets remain MENA and South East Asia
- ► The buying behavior is very similar in both regions
- ➤ The relative roles of family and general takaful is the sharpest difference between the two regions
- ► Cash flow underwriting is still a primary consideration for the portfolio mix and the retakaful buying and retention decisions of takaful operators

Retakaful operating environment Supply

- Over the past ten years capacities are increasing steadily between fully-fledged and windows/branches
- Quality, expertise and value added services are the key factors in evaluating retakaful supply
- ► Supply's main limitations are special products and capacity issues



Retakaful operating environment

Market Issues

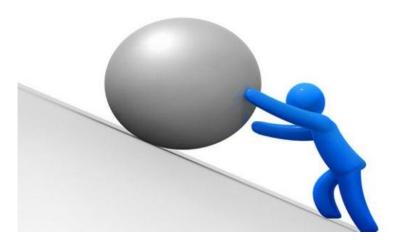
- Commoditization: in some cases, retakaful buyers go as far as considering reinsurance a viable substitute for retakaful
- ► Leakage: because of commoditization, short supply, quality and expertise issues, and retakaful underwriting discipline, some takaful business seeks risk management in the reinsurance market



Retakaful operating environment

Challenges

- Competition: on two fronts: retakaful and reinsurance
- Capacities: there is no retrotakaful
- Regulatory changes: the regulatory landscape is very dynamic and market participants must adapt
- Investment returns: limited venues and low returns
- ► Human resources: finding and retaining talent will always be challenging



Retakaful Success Principles

Four basic elements

- ► Long-term investors: retakaful is not a venue for a "quick buck"
- Expenses: wild overheads can ruin a retakaful operation
- Wakala fee: excessive deductions from the retakaful fund can lead to perpetual deficit
- ► Underwriting discipline: the viability and sustainability of the retakaful fund should always be the primary concern



Thank you very much