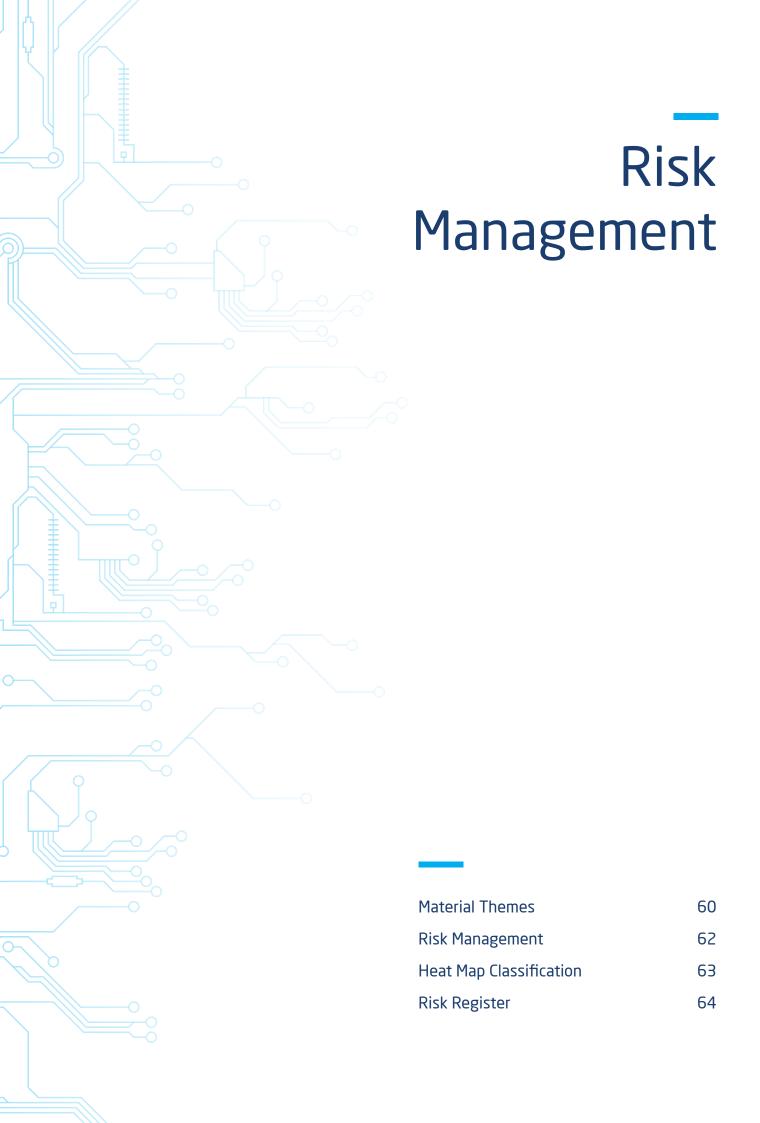


Al can encompass anything from Google's search algorithms to IBM's Watson to autonomous weapons. In the near-term, the goal of keeping Al's impact on society motivates research in many areas, from economics and law to technical topics such as verification, validity, security and control. In the long-term, possible Al impacts span the full spectrum of **Benefits and Risks to Humanity** from the possible development of a more utopic society to the potential extinction of human civilisation.



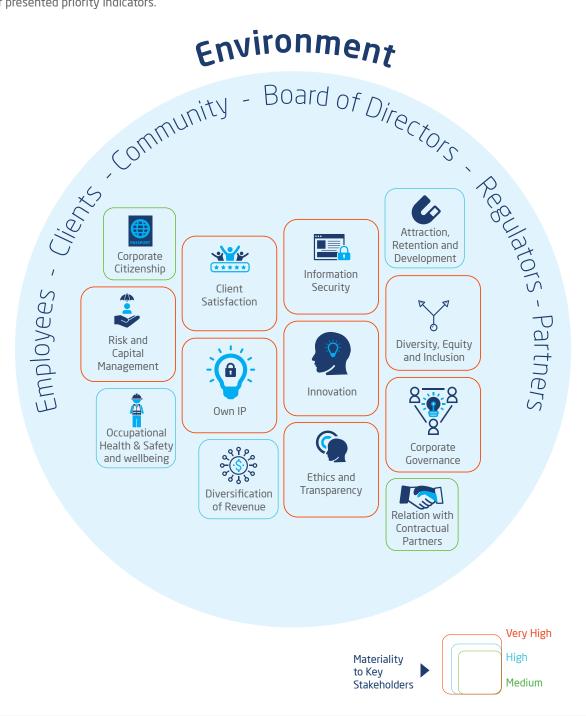


### **Material Themes**

Our material themes are the most significant matters having the potential to considerably affect our commercial viability, our social relevance and our relationships with our key stakeholders in the short-, medium- or long-term. Expectations and concerns of our key stakeholders formulate our material matters, which are prioritised, condensed and consolidated in themes, then validated and evaluated.

Determining material themes provides a bigger picture of the risks and opportunities inherent in the business, and need to be effectively managed in relevance to our purpose, vision and strategy. We introduced this year the materiality determination process as a tool to facilitate integrated thinking. The process enables collection of views from strategic internal stakeholders at executive and board level, and concerns of external stakeholders.

Our material themes are represented below. The figure contains the 13 most relevant themes for the Group, as per their presented priority indicators.

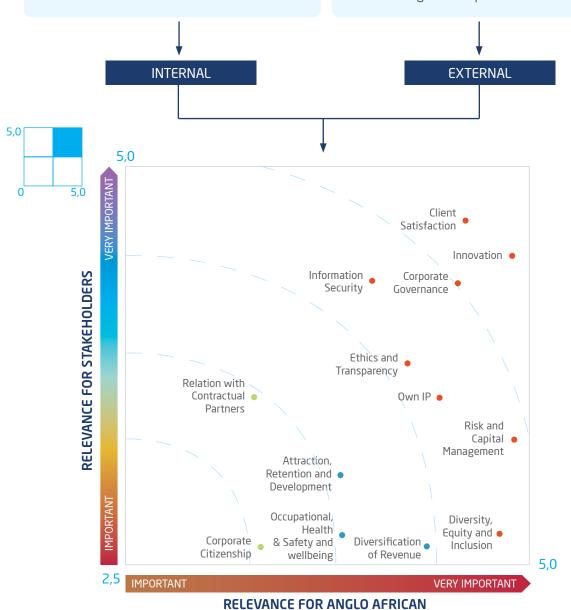


#### Information collected within the Group

- Employee engagement surveys
- Constant views from our employees on our HCM platform
- Quarterly stakeholder report prepared for the group's board
- Group risk workshops conducted with risk owners throughout the group
- Internal events such as our annual Endof-Year Party & various team building activities
- Views from our Welfare committee
- Certification levels of our engineers
- Individual Performance Assessment

Ongoing collection of views, expectations in relation to our operations and the Group in general

- Annual CSAT, to collect complaints, concerns & expectations of our clients
- SLA tracking platform to collect operational issues, concerns of our clients
- External Audit
- Requests, concerns and reports from our Partners/vendors
- Issues raised by regulators such as the FSC and the BoM
- Policy documents as issued by the Bol, FSC and the BoM
- Reports and articles by industry experts
- Road shows with sales networks
- Meetings with representatives of NGOs



# Risk Management

For Anglo African, risk management is a balancing act between realising opportunities for gain while minimising adverse impacts.

Each quarter, the Board reviews the critical risks facing the Group, and validates the risk appetite. The group is committed to managing risk in a proactive and effective manner to remain sustainable and competitive, improving its operational effectiveness, and continually creating value to stakeholders. Day-to-day risk management falls under the responsibilities of assigned risk owners at each layer of management, and is strengthened through formal risk reviews conducted across all functional areas of the Group. Our risk management approach ensures that any changes in risk likelihood and impact are identified, evaluated and managed appropriately.

#### Risk management process



#### Identify

The risks that are vital to achieving our strategy are identified using a top-down and bottom-up approach analysing business functions, processes and activities that created the risks. The Integrated Risk Management (IRM) Framework is used to channel the IRM process.



#### Analyse

Risks are analysed based on their potential impacts on the group profit, and the likelihood of the risk occurring. They are then categorised in the risk register and assigned an owner.



## Management and Mitigation

Mitigating actions are assigned to each risk. The relevance of these responses is overseen by the Audit and Risk Management (ARM) committee, and then presented to the Board. The risk owner is responsible for implementing the actions.



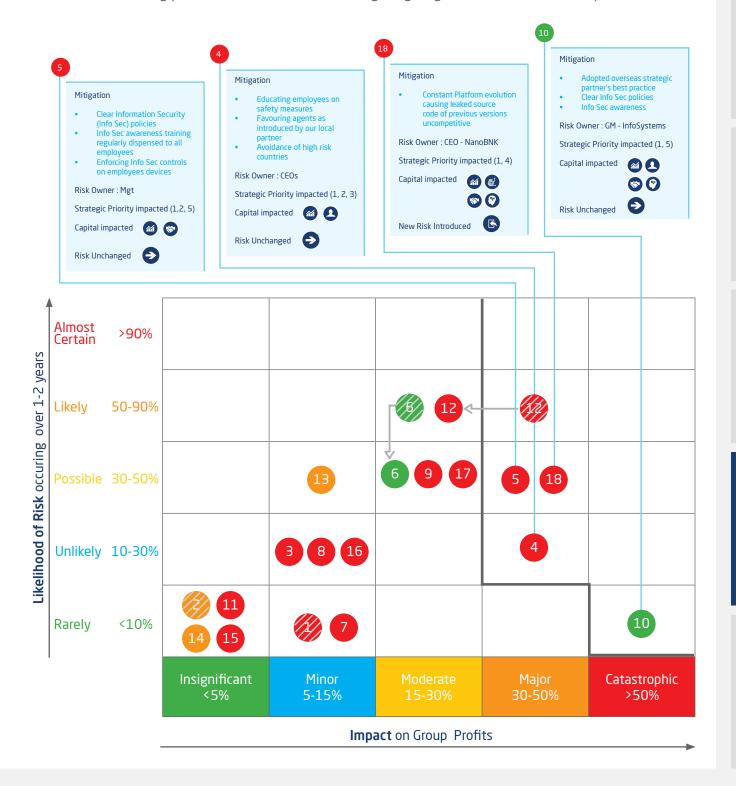
## Monitor & Report

The risks are managed and monitored on an ongoing basis. Quarterly risk updates are provided to the Board. Detailed reports are provided to the ARM committee every 6 months.



# **Heat Map Classification**

Since the first reporting in our Integrated Report of last year, and in line with our strategy review, the Heat Map classification table has evolved: 2 risks [ID1 & 2] have been completely eliminated, one [ID6] has its likelihood decreased, one [ID12] has its impact decreased and one new risk [ID18] has been added. The evolution of the risks, as well as the current 4 priority risks [ID4, 5, 10 & 18] are also emphasised on the Heat Map. The risks are assessed over the short-, medium- and long-term. The Heat Map below provides an overview of the assessment of the strategic risks considered from 1-2 years time horizon. The risks have been depicted utilising their residual rating (assessment of the risk after taking mitigating actions into consideration).



# Risk Register

Risk ID	Risk	Mitigation	Risk Owner	Strategic Priority* impacted	Capital Impacted	Change over last year
1	Product Risk	-	-	-	-	
2	Product Obsolescence	-	-	-	-	
3	Claims by Clients v/s Directors & Officers in overseas operations	<ul> <li>Clear contractual escalation process as part of communication management</li> <li>Dispute mechanism in contracts</li> <li>Adequate insurance cover in operating countries</li> </ul>	CEOs	1	<b>₩</b>	•
4	Kidnap & Ransom	<ul> <li>Educating employees on safety measures</li> <li>Favouring agents as introduced by our local partner</li> <li>Avoidance of high risk countries</li> </ul>	CEOs	1, 2, 3		Ð
5	Cyber Liability Risk	<ul> <li>Clear Information Security (Info Sec) policies</li> <li>Info Sec awareness training regularly dispensed to all employees</li> <li>Enforcing Info Sec controls on employees devices</li> </ul>	Mgt	1, 2, 5	<b>S</b>	•
6	Overstretched resources	<ul> <li>Implemented better Project         Management process</li> <li>Strengthened relationships with         Partners for Staff augmentation         in different countries during peak         period</li> </ul>	GM - InfoSys- tems	2, 3, 5		•
7	Business Continuity failure	<ul> <li>Daily backups of system data, which are replicated regularly off-site</li> <li>Optimised operational process for employees' ability to work off-site</li> </ul>	Mgt	5		<b>3</b>
8	Delivering not up to client expectations	Implemented customer feedback on every project as part of ISO 9001 initiative     Overall customer satisfaction survey carried out independently, once yearly	CEOs & Managers	1, 2		<b>3</b>
9	Non-compliance to Legal & Contractual laws & regulations in overseas Operations	<ul> <li>Used specialised local partners in countries where we operate</li> <li>Optimising business model by using staff augmentation</li> </ul>	CEOs	1,5		•
10	Information Security Risks	<ul> <li>Adopted overseas strategic partner's best practice</li> <li>Clear Info Sec policies</li> <li>Info Sec awareness</li> </ul>	GM - InfoSys- tems	1,5		<b>3</b>

Low risk appetite

Medium risk appetite

trategi	c Priority*			<ul><li>2. Engaging Customers</li><li>5. Embedding best practices</li></ul>			eople	
isk ID	Risk		Mitigation		Risk Owner	Strategic Priority* impacted	Capital Impacted	Char ove las yea
11	Underquoting	:	Review of quotes by GN Review by a committee project		CEOs & Managers	1,5	<b>ॐ</b>	E
12	Risks of our principal going directly to mark and bypassing us		Diversified into other be involving own IP	ousinesses,	Mgt	1		
13	Foreign Currency risk	•	Volatility of forex follo regularly As far as practically po projects sold on same as equipment/services purchased	ssible, currency	CEOs	1		Ę
14	Interest rate risk		Controlled. Group does any borrowings, excep facilities		CEOs	1		Ę
15	Liquidity risk	•	Controlled. Group has t enough cash reserves	ouilt up	CEOs	1, 3,4	<b>⋄</b>	Ę
16	Credit risk	•	Our major customers a institutions Approval of credit facil committee		CEOs	1,2		Ę
17	Key men risk	•	Succession planning implementation in prog	gress	CEOs	1 to 5		Ę
18	IP risk	•	Constant Platform evolute leaked source code of purersions uncompetitive		CEO - NanoBnk	1, 4		•
		luman apital	Intellectu Digital Ca	al & pital	Relatior Social C		Techr Capit	iologica al
	Risk has decreased	6	Risk is unchanged		Risk elimina	ted (	New risk introduc	

High risk appetite