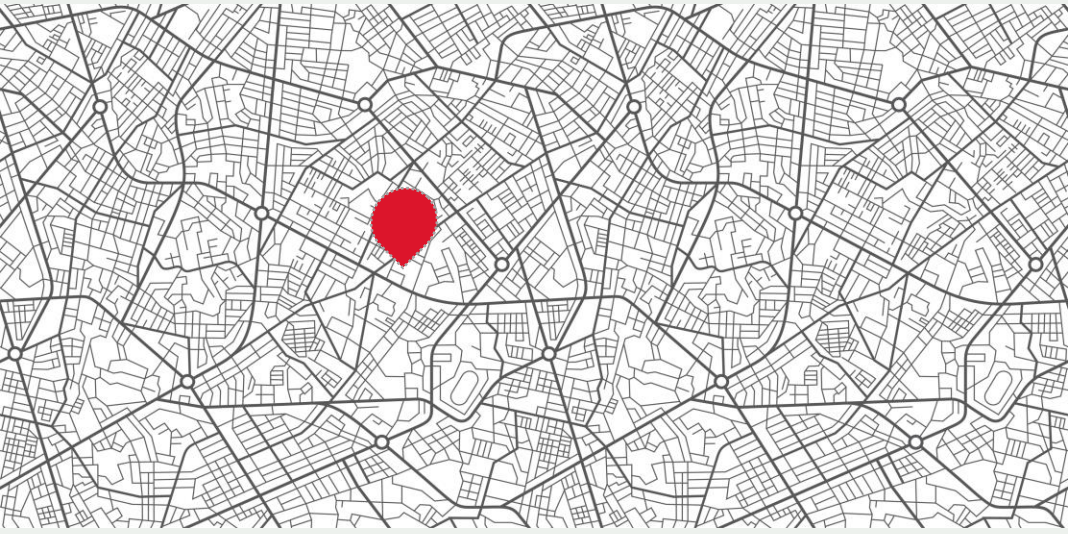


Guidance 6c: Example output from an asset-level physical risk assessment

* EDD = enhanced due diligence. See Module 13 on Scenario analysis

Client name (ID)	Puur Leather Co (client-2351)
Project name (ID)	proj-1532
Sector and economic activity	NACE C (or any equivalent classification standard) (Manufacturing of leather goods)
Corporate HQ address	Block 55, Brickfield Junction, Salt River, South Africa 7925
Asset location(s)	Unit B86, Selby Industrial Park, 24 Prep St, South Africa 2001
(Potential) Loan size	2,500,000 ZAR



Assessment date and scope	Last updated on DD-MM-YYYY ; RCP8.5 scenario		
Critical hazards for location	River flooding	Tropical storms	Heatwave
Gross risk rating (2011-2040 timeframe)	Red	Amber	Amber
Sector-specific vulnerabilities	- Water-intensive production processes - Dependency on upstream animal agriculture value chain - Production and finished goods sensitive to humidity/heat - Logistics vulnerable to flood-related disruptions		
Adaptive capacity (to be completed after EDD)	Limited measures taken; good insurance coverage		
Net risk rating and rationale (to be completed after EDD)	- Overall risk rating is Amber - Flood risk mitigable with warehouse transfer - Supply chain resilience to be verified with enhanced due diligence (EDD)		
Potential financial risk drivers	- Potential asset losses from flooding events - Potential productivity loss from heatwave events - Potential supply chain disruptions from tropical storm events		
Recommendations (to be completed after EDD)	- Relocate warehouse to less flood-prone areas - Develop continuity plan with upstream suppliers - Implement heat stress management protocols for factory staff		
Data sources and limitations	See analytics methodology; note that RCP8.5 scenario represents upper-bound risk in the long-term time horizon		