



# CAPABILITY STATEMENT

## Integrated mining, geoscience and geospatial solutions

Geovanta is a Kenya-based consultancy helping mine operators, exploration companies, investors, contractors and public institutions turn technical data into practical mine decisions. We serve clients locally and internationally through project assignments, independent reviews, embedded technical support and retainers.

**CORE PROMISE** Rigorous analysis, practical outputs, clear assumptions and implementation-ready recommendations.

## Core capabilities

|                                                                                                                                                                                         |                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Mine Planning &amp; Design</b> <ul style="list-style-type: none"> <li>Life-of-mine to short-term planning</li> <li>Pit, dump, backfill and schedule support</li> </ul>               | <b>Geology &amp; Block Modelling</b> <ul style="list-style-type: none"> <li>Data QA/QC, geostatistics and interpretation</li> <li>Mineral Resource and Ore Reserve estimation support</li> </ul> |
| <b>UAV, GIS &amp; Remote Sensing</b> <ul style="list-style-type: none"> <li>Fixed-wing UAV mapping and photogrammetry</li> <li>DTMs, contours, volumes and spatial analysis</li> </ul>  | <b>Operations Optimisation</b> <ul style="list-style-type: none"> <li>Production planning and KPI improvement</li> <li>Technical-services systems and reporting</li> </ul>                       |
| <b>Studies &amp; Due Diligence</b> <ul style="list-style-type: none"> <li>Study inputs, options analysis and reviews</li> <li>Investor due diligence and technical reporting</li> </ul> | <b>Closure &amp; Technical Support</b> <ul style="list-style-type: none"> <li>Closure, rehabilitation and backfill planning</li> <li>TSF inspection and decommissioning support</li> </ul>       |

## Company credentials

|                    |                                              |
|--------------------|----------------------------------------------|
| <b>Legal name</b>  | GEOVANTA MINING & GEOSCIENCE CONSULTANTS LTD |
| <b>Company no.</b> | PVT-DM1ZRYV6                                 |
| <b>Base</b>        | Ukunda, Kwale County, Kenya                  |
| <b>Reach</b>       | Kenya and international assignments          |

## Leadership

### Alexander Otiato Amungui - Managing Director & Lead Mining Consultant

Mining engineer with more than ten years of mine-planning and technical-services experience, most recently as Senior Mine Planning Engineer at Base Titanium Limited. Acting Technical Services Superintendent and Manager responsibilities were sustained as required from April 2025 to June 2026. KCAA-licensed fixed-wing UAV pilot with more than five years of mine mapping and photogrammetry experience.

|                       |                                                                                                           |
|-----------------------|-----------------------------------------------------------------------------------------------------------|
| <b>Qualifications</b> | BSc Mining & Mineral Processing Engineering (Mining Option)                                               |
| <b>Membership</b>     | Member of the Australasian Institute of Mining and Metallurgy (MAusIMM)                                   |
| <b>Technical</b>      | Mine planning, MineSched/Surpac workflows, GIS, UAV mapping, production optimisation, technical reporting |

### Who we support

- Mining and quarry operations
- Exploration and project-development companies
- Investors, lenders and due-diligence teams
- Mining and engineering contractors
- Government and development institutions

### Why clients choose Geovanta

- Operationally grounded technical advice
- Integrated mining, geology and geospatial perspective
- Transparent assumptions, QA/QC and limitations
- Flexible local, international, on-site and remote delivery
- Clear deliverables that management and site teams can use

**PROFESSIONAL ASSURANCE** Formal engineering or public-resource-reporting sign-off is provided only through appropriately registered or qualified professionals where the assignment requires it.

### CONTACT

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|----------------|------------------------------------|
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