

A photograph of two large, white, hyperboloid cooling towers of a nuclear power plant. The towers are illuminated from below, and their tops are lit with red lights. They are set against a deep blue twilight sky with some clouds. In the foreground, there is a body of water that perfectly reflects the towers and the sky. The background is filled with dark green trees. A semi-transparent white rectangular box is centered over the image, containing the text 'CONSULT DESIGN CONSTRUCT' in white, bold, sans-serif capital letters.

CONSULT DESIGN CONSTRUCT

Multi-Discipline Engineering Consultants,
Service Providers and Project Managers



EHL
ENGINEERING
GROUP

EHL ENGINEERING GROUP

BORN IN AFRICA NOW GLOBALLY ACTIVE

Serving the mining, commercial and industrial sectors since 1980

What began as a small South African engineering firm is now a leader in the field of engineering, procurement and construction management (EPCM), and engineering, procurement and construction services (EPCS).

From concept to design, commissioning and project handover, after service maintenance and support, the EHL Group is known for delivering turnkey solutions tailored to our clients' needs. Our unique end-to-end approach and supporting systems ensure transparent and efficient project management, providing peace-of-mind along the value chain.

MARKETS SERVED



OUR GROUP CONSISTS OF THREE DIVISIONS

EHL
ENGINEERING
GROUP

EHL
ENGINEERING
SERVICES

EHL
ENERGY

EHL
CONSULTING
ENGINEERS

With our tightly-knit, integrated team, we have successfully delivered projects worldwide, on time and within budget.

Our collaborative approach, commitment to clinical problem solving, extensive experience and longstanding associations ensure that any contracting arrangement with the EHL Group is as risk-free as it gets.



4 DECADES OF EXPERIENCE

EHL is Dekra ISO 9001:2015 certified and complies with OHSAS 45001:2015.



EHL Engineering Group

We develop, manage and maintain projects for clients. End-to-end. Start to finish. We assume the professional and operational responsibility and work hard to reduce risk and stress. Our people are trained to be creative, innovative and to pre-empt issues through better planning and management throughout the project life cycle.

EHL Consulting Engineers

We provide comprehensive design, consultation and project management expertise, as well as customised supply and optimisation solutions to all market sectors globally.

EHL Engineering Services

We design, purchase, construct and provide solutions for multi-discipline turnkey projects. We serve the mining, minerals, industrial and petrochemical industries.

EHL Energy

We understand the complexity of the power generation, transmission, distribution and renewable energy industry. We deliver comprehensive solutions and manage the associated risks in electricity-dependent projects.



B-BBEE STATUS

EHL Consulting Engineers – 33,33% black women owned, a Level 3 contributor to B-BBEE
EHL Engineering Services – 33,33% black women owned, a Level 4 contributor to B-BBEE
EHL Energy – A Level 4 contributor to B-BBEE

IT'S NOT JUST 'WHAT' WE DO, BUT 'HOW' WE DO IT, THAT MATTERS TO OUR CLIENTS

The corporate culture of the EHL Group is founded upon a set of values and a business philosophy that places integrity, value and service front and centre.

Our mission is to deliver a project on time, on budget and with the minimum amount of stress for the client.
And what we say we do, we do.

Whether we are called upon to provide a full-on turnkey service or to engage in a project-based contract, our approach remains the same: we satisfy our clients by combining creative initiative, best-of-breed service delivery and professional integrity in every project.

EHL VALUES

EXCELLENCE

We continually strive to achieve the highest standards

SKILL

By investing in our people we attract skilled competence

HEALTH & SAFETY

We aim to minimise risk to our people at all times

INNOVATION

We aim to deliver engineering and technological excellence

INTEGRITY

We have a zero-tolerant expectation for truth and mutual respect

TRUST

We encourage transparency within our group and with our clients

OUR EXPERTISE

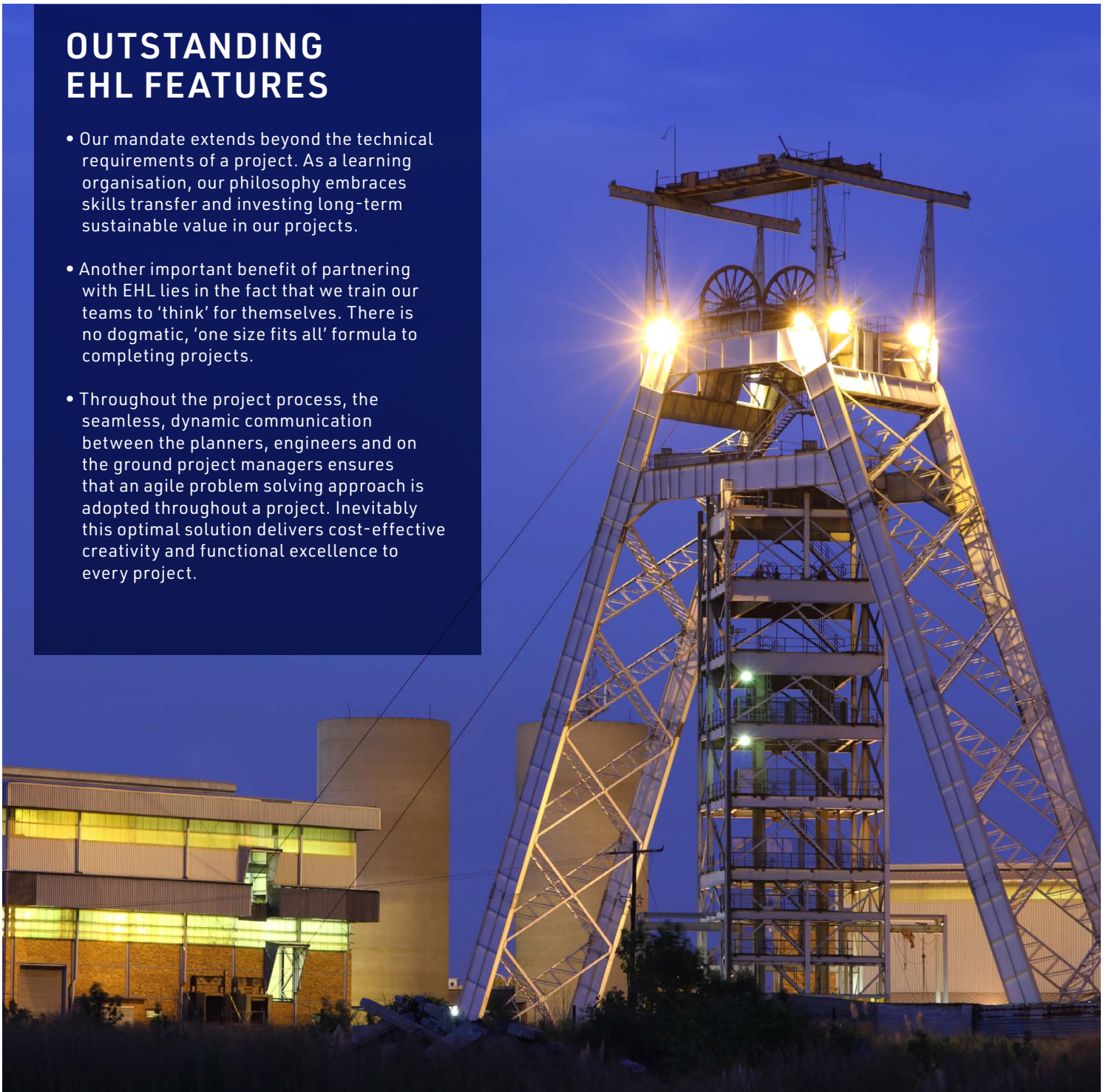
Our experience as world-class specialist consultants is reflected in the many successful projects completed for blue-chip companies. We are not order takers. We are your partners in projects. Our role is to be creative, innovative and commercially prudent. Our project leaders take 'ownership' of projects and assume a proxy role, looking out for the interests of our clients.

The strength and stability of our business allows us to scale up quickly and efficiently, as projects require. The core members of our management and operational staff have been with us for many years, ensuring a reliable continuity of knowledge and experience. Risks are assessed throughout a project and our people are empowered to use initiative and mature logic to identify the optimal solution in any given circumstance.

We adopt a 'team approach', one that brings a range of skills to a project. This way we are able to assess and plan the project from all relevant angles. We also commit to skills transfer to a project, so that by the end of a process we have enriched the client's skills base.

OUTSTANDING EHL FEATURES

- Our mandate extends beyond the technical requirements of a project. As a learning organisation, our philosophy embraces skills transfer and investing long-term sustainable value in our projects.
- Another important benefit of partnering with EHL lies in the fact that we train our teams to 'think' for themselves. There is no dogmatic, 'one size fits all' formula to completing projects.
- Throughout the project process, the seamless, dynamic communication between the planners, engineers and on the ground project managers ensures that an agile problem solving approach is adopted throughout a project. Inevitably this optimal solution delivers cost-effective creativity and functional excellence to every project.



EHL CONSULTING ENGINEERS

WHAT WE DO

Our stated aim is to reliably plan and execute projects on behalf of our clients and to problem solve and reduce project stresses. We offer turnkey, Engineering, Procurement and Construction Management (EPCM) engineering and project solutions.

We conduct feasibility studies, handle start-to-finish project implementation, liaise and interface with utility authorities and implement infrastructure upgrades and Stay in Business (SIB) projects.





MULTI-DISCIPLINE PROJECTS

Opencast, decline and vertical mine shafts	Concentrators
Smelters	Surface and underground developments
Conveyor systems	Process plants
Energy provision and generation	Renewable energy

SPECIALIST SERVICES

Power system analysis	Earthing and lightning protection
MV & LV switchgear	Field services
Geotechnical studies	Mine winders
Haul road and bridge design	Investigations and audits

EHL ENGINEERING SERVICES

WHAT WE DO

EHL Engineering Services is highly respected for developing projects from commencement to final completion. Any shortfall of costs is a risk that rests with EHL Engineering Services, making cost control our number one priority.

EHL offers Engineering, Procurement and Construction Services (EPCS) for all types of plants, including water and waste water treatment plants from intake pump stations to clarification, filtration and final treatment/ chlorination plants.



MULTI-DISCIPLINE SERVICES

Winders

Concentrators

Smelters

Surface and underground
developments

Conveyor systems

Process plants

Energy provision and
generation, including
renewable energy

System integration

EHL ENERGY



WHAT WE DO

EHL Energy is affiliated to EHL Consulting Engineers and offers comprehensive solutions for power generation, transmission, distribution and renewable energy.

Our practical approach to problem solving, together with our extensive experience in the design and implementation of turnkey projects and project finance, offers the market a unique blend of skills and methodology.

EHL has over 40 years' experience managing the complexities of the electricity industry and realises the risks involved in electricity dependent projects. As specialists in electrical, renewable, mechanical, civil, engineering and construction management, we are geared for full EPCM implementation of power generation, transmission, distribution and renewable energy projects.

MULTI-DISCIPLINE PROJECTS

Energy conversion

Energy distribution

Optimised power island
design and implementation

Energy management

Grid and Eskom grid connection
(we are registered as an Eskom-approved vendor)

Renewable energy solutions

Substation maintenance and
field services



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EHL CONSULTING ENGINEERS

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Roodepoort, 1709

PRETORIA

Regency Pavilion, 36 Regency Drive,
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RUSTENBURG

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Rustenburg, 0300
Postal Address: PO Box 442, Rustenburg, 0300

VANDEBIJLPARK

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