

BBBEE LEVEL 1 CONTRIBUTOR

CIDB 7CE & 6GB

COMPANY PROFILE 2025

FULLER CIVILS

WE WALK THE TALK

MEET OUR BOARD MEMBERS



SIDNEY FULLER

With over 35 years of experience, Sidney Fuller is a respected authority in civil construction, recognised for his technical expertise and hands-on leadership. His ability to develop innovative solutions and optimise resource management has consistently ensured the timely delivery of complex projects. Sidney's collaborative approach and commitment to mentoring SMME companies play a vital role in building lasting relationships and empowering others in the industry.

Expertise:

- Civil construction technical knowledge and solutions
- Resource management and strategic planning
- Team leadership and relationship building

MEET OUR BOARD MEMBERS



NKOSINATHI TOM

Nkosinathi Tom is a master at navigating complex challenges and driving meaningful results. With an MBA and specialised qualifications in risk and project management, he combines strategic insight with practical execution. Nkosinathi's expertise in business development and marketing, paired with his innovative mindset, has been instrumental in shaping strategies that foster growth and success. His leadership reflects a commitment to excellence, adaptability, and the continuous pursuit of progress.

Expertise:

- Business development and marketing
- Optimisation of performance management
- Human resource development

WHEN WE STARTED

50+ YEARS OF SUCCESS

At the age of eight, Winston Dennis Fuller, the founder of Fuller Civils, dreamed of a career rooted in craftsmanship, inspired by his family's belief that work should always be approached with joy. This guiding principle shaped the company's foundation when it was established in 1974 in Potchefstroom, North West.

Over 51 years, Fuller Civils has grown into a trusted name in civil construction, renowned across South Africa for exceptional concrete projects. While rooted in civil engineering, the company is expanding into transport and mechanical services, including the upcoming Warrior Carriers transport division.

With a focus on technical precision, resource efficiency, and environmentally conscious practices, Fuller Civils builds structures that endure. Guided by its core values of excellence, community upliftment, and client satisfaction, the company is ready to achieve even greater heights in the future.

FROM 1964 TO NOW





MISSION & VISION

MISSION

We are committed to crafting exceptional civil construction projects using **high-quality inputs** and **innovative practices**. We exceed expectations by focusing on **detailed execution** to create a future that will **endure for generations** and deliver excellence every time.

VISION

To remain a leader in the construction industry, focused on delivering **value-added, turnkey solutions** that stand the test of time. We aspire to build not just structures but **loyal partnerships** that shape communities and create **lasting legacies**.

VALUES

Do your job with dedication, commitment and love, the money will come naturally. **- WINSTON FULLER**



OUR SERVICES



Earthworks

- Mega Concrete Specialists
- Raise-boring Platforms
- Above Ground Civil Works

Civil Engineering

- Infrastructure Development
- Structural Engineering
- Roadworks & Transport Infrastructure
- Water & Dam Construction

Mechanical Engineering

- Pump Station Pipe Work
- Medium & High Pressure Pipe-lines

General Building

- Residential Infrastructure Development
- Commercial Buildings
- Industrial Buildings

WHY WALK WITH US?



1. *Commitment to Value for Money*

We deliver high-quality construction solutions while optimising costs, ensuring clients receive the best return on investment.

2. *Collaborative Teamwork*

Success is built on strong partnerships; we foster a culture of cooperation, ensuring seamless coordination between teams and stakeholders.

3. *Efficient Project Delivery*

Our expertise in planning and execution allows us to complete projects ahead of schedule without compromising on quality.

4. *Solutions-Driven Approach*

We tackle challenges with an innovative mindset, finding practical and effective solutions tailored to each project's needs.

5. *Trusted Client Relationships*

With a history of long-term partnerships, we prioritise reliability, transparency, and a client-first approach in every project.

6. *Proactive & Positive Mindset*

We walk with enthusiasm, adaptability, and a can-do attitude, meeting challenges with constructive solutions.





CURRENT PROJECTS

HARMONY™

Savuka Kusasalethu

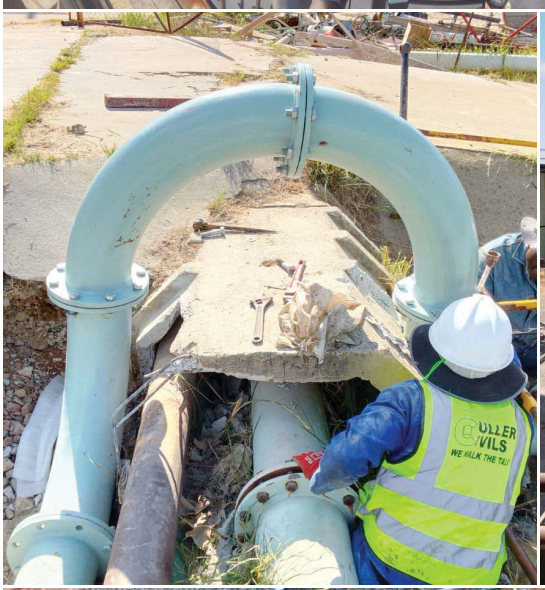


R40M

2024 - Ongoing

MECHANICAL WORKS

- Installation - Slurry Transfer Pumps, Water Pumps, Agitators, & Valves
- Manufacturing & Installation of Pipework for System Operations
- Fabrication & Installation - Structural Frameworks
- Refurbishment - Structural Steel Tanks









CURRENT PROJECTS

Howden

Harmony ICE Plant Extention Phase 2



R23M

2024 - Ongoing

CIVILS

- Ice Room: Foundations, Bases, Ice Basins & Floor Slabs
- Compressor Room: Foundations, Plinths, & Floor Slabs
- Cooling Tower Structure: Foundations & Basins

STEEL WORKS

- Steel Structures & Sheeting for Ice Room & Compressor Room







CURRENT PROJECTS

Harmony Mispah Pump Station



R49M | **2024 - Ongoing**

CONSTRUCTION OF:

- TSF Structure Inlet
- Pump Station & Collection Pit
- Waste Mantel
- Container Slabs
- Woodchip Structure
- Gas, Paint & Oil Stores
- Internal Roads & Bridges
- Parking and Walkway Infrastructure
- MCC Platform for Transformer bays & mcc
- Incomer to the Pump Station (100m Launder)
- Concrete Works on support perimeter fence
- Office Blocks, Boiler Shop & Workshop Slabs
- Grey Water Reticulation & Management System
- Secondary Containment Dam (51m x 26m x 3.5m)





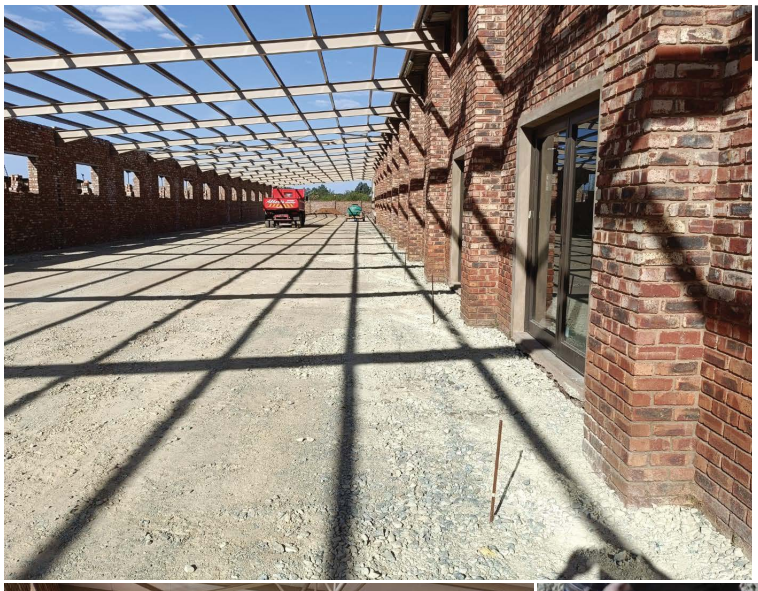


CURRENT PROJECTS

JONKER SAILPLANES

20-Year Client

2500m² Total Floor Area with a Class 1 Finish

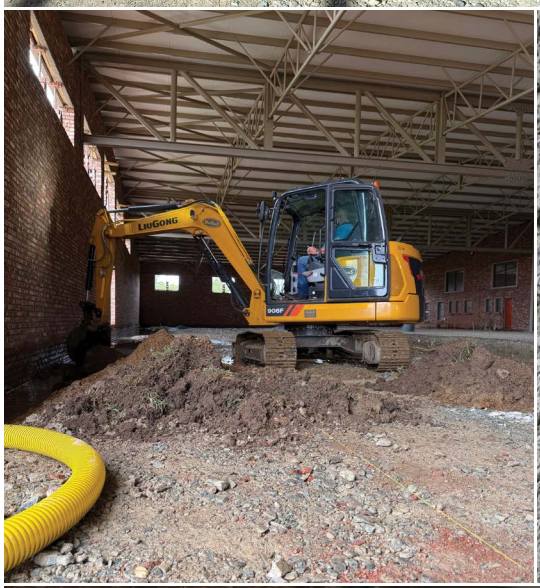


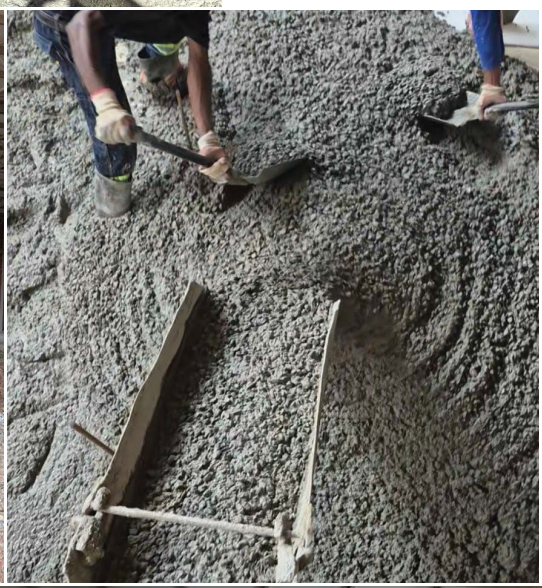
R3M

2024 - Ongoing

CIVILS

- Construction of Jonker Sailplanes
- Manufacturing Plant
- Earthworks - G5
- Structural Concrete
- Brickwork









CURRENT PROJECTS

HARMONY™

Tau Tona West Wits Water Treatment Plant



R8M | **2024 - Ongoing**

CIVILS

- Excavation: 450mm deep, 248m²
- Backfill & Compaction: 190m³
- Concrete Platforms & Pipe Support Bases
- 11m Culvert: Rebar Floor & 11m³ 30MPa Concrete

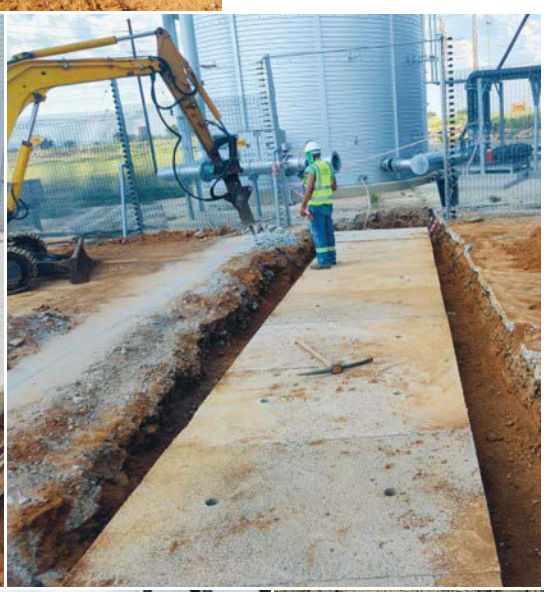
STRUCTURAL

- Manufacturing, Installation & Chemical Anchoring of Pipe Supports

MECHANICAL

- Pipeline (water, drinking water, brine water)
- Suction & delivery lines: 300NB & 400NB at pump station
- Commissioning of two D5 motors











CURRENT PROJECTS

Industrial Client



R14M **2024 - Ongoing**

CIVILS

- Construction of Thermo-Cycling Plant
- Structure withstands 80˚C & rapidly cools to 10˚C
- Fully Earthed with Lightning Masts & Earth Matting
- Earthworks for building
- Technicrete Enviro-Wall (Boundary Wall)
- Structural concrete: Hard Stands & Roadways

STRUCTURAL STEEL

- Erection of a 23-ton Steel Building
- IBR Sheeting & Cladding Installation

ISO WALLS

- 100mm ISO walls installed for insulation









RECENT PROJECTS

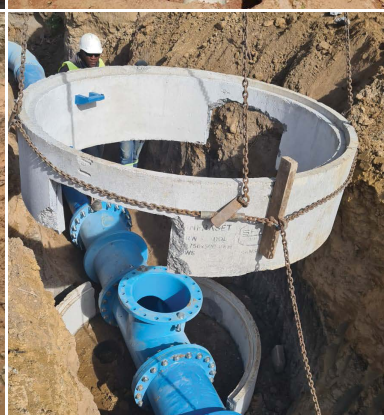



R26M **2020**

Setsoto Local Municipality

Construction of 500mm diameter Pumpline De Put to Water Treatment Works Senekal/Matwabeng.

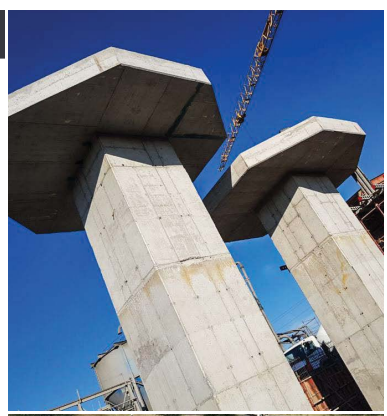



R10M **2018**

we are one Sibanye Stillwater

Civil & Building Works for new Floatation Plant, MMC and Bowler Room.

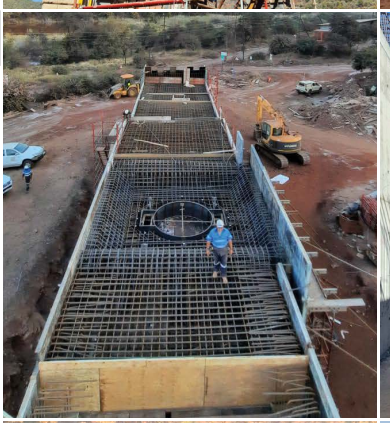
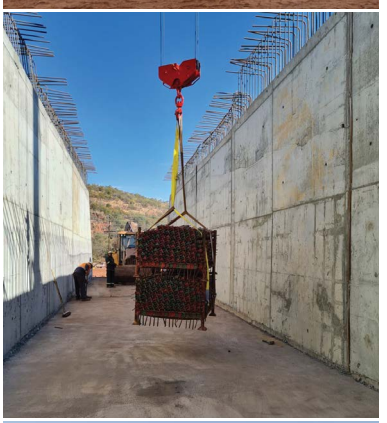






RECENT PROJECTS



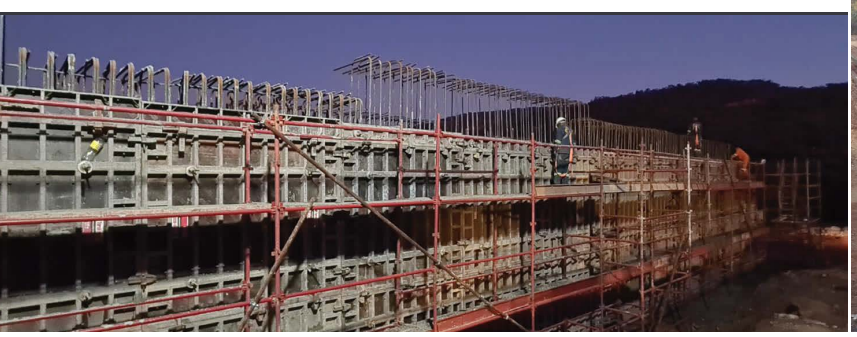





R30M **2021**

VERGENOEG MINING
Minersa Group

Earthworks, Civils, Mass Concrete for Bases & Plinths of new Conveyor Line.

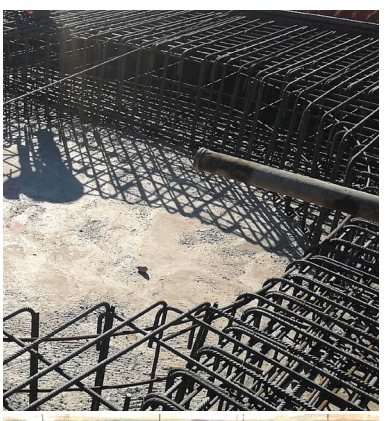
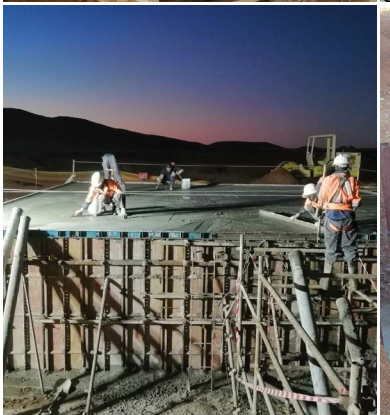
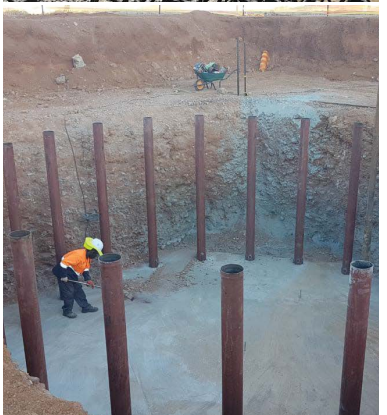


R11M **2021**

black mountain

Ventilation Improvement Project



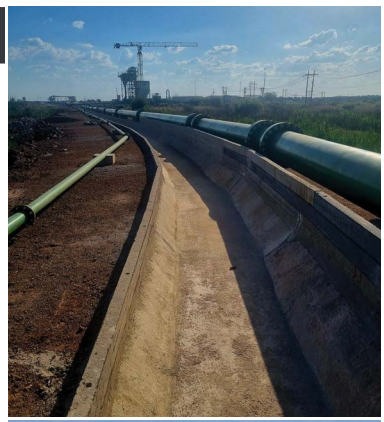
RECENT PROJECTS

R24M **2023**

HARMONY™

Harmony Mine Buffles 5 Mine Waste Solutions - Construction of Concrete Launder, Inlet and Outlet Structures and Secondary Containment Dam.







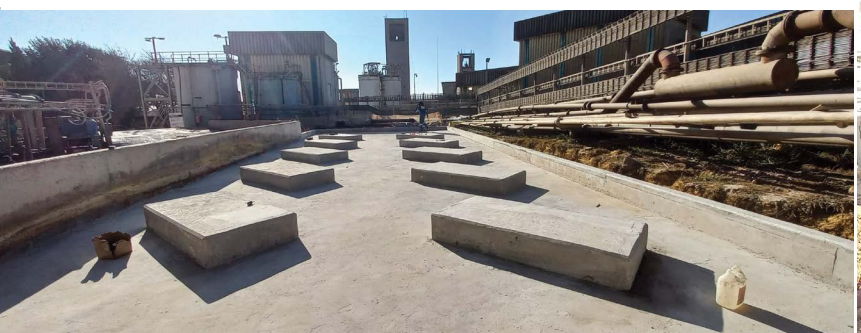




R8M **2024**

HARMONY™

Civil Construction Works at Kusasalethu Backfill Project Earthworks, Structural Concrete, Structural Steelworks and Brickwork.







OUR 50 YEAR TIMELINE

1944 - 1969

1944 - W.D FULLER - FOUNDER WAS BORN

1954 - WINSTON SET HIS SIGHTS ON BECOMING A SELF-EMPLOYED CARPENTER

1969 - SIDNEY FULLER WAS BORN

1974 - 1987

1974 - WINSTON STARTS WORKING FOR HIMSELF

1979 - BUILT THE PLOT HOUSE, VYFHOEK

1981 - ELIZMA FULLER WAS BORN

1984 - GEORGE LOUDER INSPIRED SIDNEY TO BECOME A CIVIL ENGINEER

1987 - SIDNEY MATRICULATED & STARTED SIDNEY'S CIVIL ENGINEERING - DEPARTMENT OF WATER AFFAIRS AND WENT TO THE ARMY

1991 - 1999

1991 - SIDNEY STARTED WORKING WITH WINSTON AT "FULLER BOUERS"

1995 - BUILD AFRICA CHROME
- PLANT & OFFICES

1996 - FIRST BIG CIVIL PROJECT - SKEAT MINING

1999 - FULLER CIVILS PLY LTD WAS REGISTERED

2000 - 2009

2000 - HARTEBEESFONTEIN SEWER PLANT PROJECT

2001 - JUPERTINA PUMP STATION PROJECT - KLERKSDORP

2002 - SKEAT MINING PROJECT - NIGEL

2003 - SEWER - DRYBEDS - GOVERNMENT
- KLERKSDORP

2004 - 2005 - WOLMARANSSTAD
- SEWER PLANT AND BUILDING

2006 - DAISIES - 65X FLATS - POTCHEFSTROOM

2007 - URBAN LIVING - 125X FLATS POTCHEFSTROOM

2008 - ROAD LODGE HOTEL - FIRST BRIDGE

2009 - N1 - IMPROVEMENT - 500M³/ (12-MANAGED)
- BAFOKENG HOTEL TRONKON

2010 - 2019

2010 - KUSILE POWER STATION - LONEROCK

2011 - ELIZMA STARTS AT FULLER CIVILS
- MASEBE MINE

2012 - 9X PROJECTS - "NAPOLION #1"

2013 - DUET KERK (WINFIELD)
- VRYBURG

2014 - KATLEHONG 17KM - DRAIN

2016 - PMR - REFINERY HUNT - KHUTSONG

2017 - PHOMOLONG TRAIN STATION

2018 - SIBANYE STILLWATER
- SETSOTO LOCAL MUNICIPALITY - SENEKAL

2019 - NORTH-WEST - MOEDI CONSULTING ENGINEERS - VRYBURG

2020 - 2024

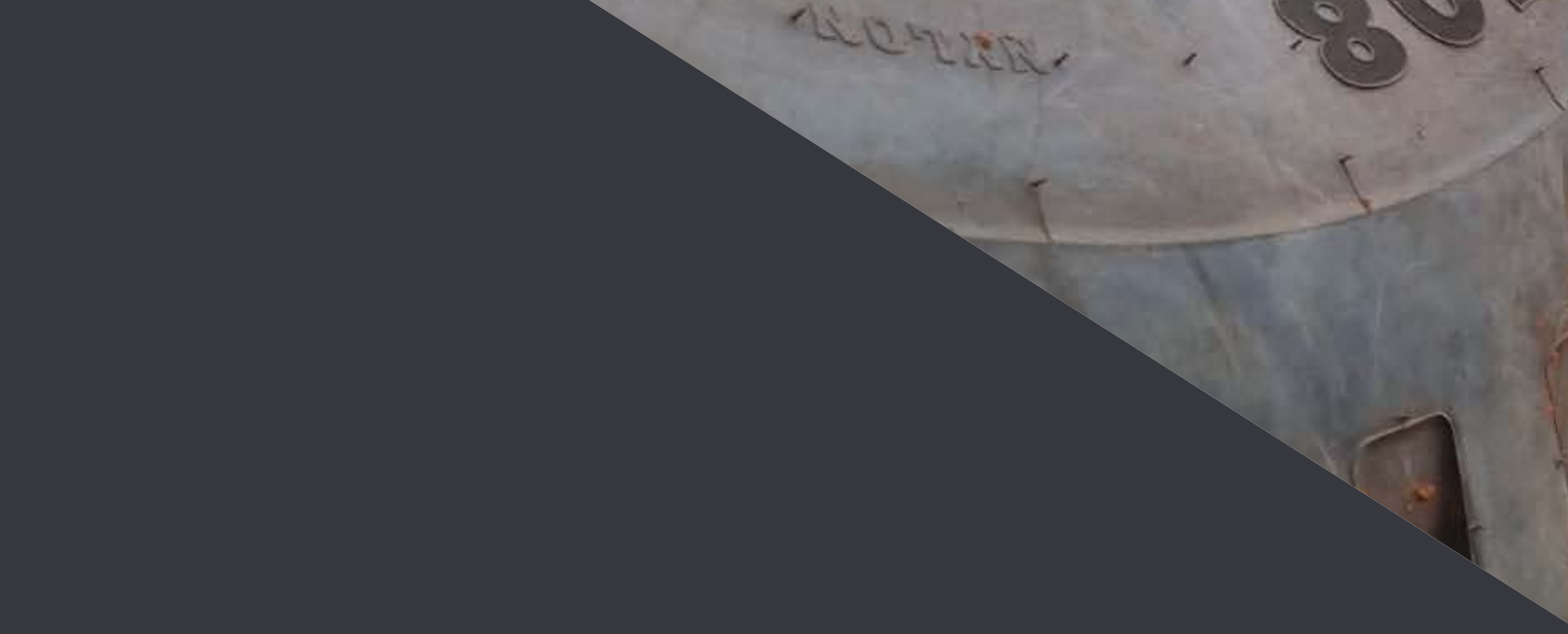
2020 - VERGENOEG MINING
- AGGENEYS 2000M³
- FULLER CIVILS TURNS 21

2021 - HARMONY MPONENG HOWDEN
- SERITI MINE - NEW DENMARK
- MURRAY & ROBERTS

2022 - COPALCOR WADEVILLE

2022 - 2023
- HARMONY - BUFFELS MINE WASTE SOLUTIONS
- AUTOMOTIVE EVOLUTION CONCEPTS

2024 - HARMONY - 9X PROJECTS
- FULLER CIVILS TURNS 25
- JONKER SAILPLANES



LET'S WALK THE TALK TOGETHER.

Contact Us

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