IMIESA Magazine gives critical insight into infrastructure development, maintenance and service delivery. The related industry website www.infrastructure.ws gives readers daily, up-to-date news. It is the official magazine of the Institute of Municipal Engineering of Southern Africa (IMESA). IMIESA is published by 3S Media – 53 years of publishing excellence.

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www.infrastructure.ws

AECOM
Booth 35

Ranked as the number one engineering design firm by revenue in Engineering News-Record magazine’s annual industry rankings, AECOM is a premier, fully integrated infrastructure and support services firm, with a broad range of markets, including transportation, facilities, environmental, energy, water and government. With approximately 45 000 employees – including architects, engineers, designers, planners, scientists and management and construction services professionals –serving clients in more than 150 countries around the world, AECOM is a leader in all of the key markets it serves. Partner with us and together let us create, enhance and sustain the world.

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www.aecom.com

Amanzi Starway
Booth 69

Manufacturers of HDPE spirally wound, steel reinforced pipes, specializing in producing high quality, cost effective drainage and sewerage pipes with SABS mark of approval and South African National Standard (SANS 674:2011). We also have South African Patent (2006/02154) for our pipe and the manufacturing technology of the pipe. Starway steel reinforced HDPE pipe is the perfect combination of HDPE and steel which can meet various demands of the different project applications. Our factory is based in East London and since establishing in 2008 we have seen significant growth.

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www.amanzistarway.com

Aveng Manufacturing Infraset
Booth 17

Aveng Manufacturing Infraset manufactures a diverse range of precast products for the development of infrastructure. These include products such as pipes, culverts, retaining blocks, paving, roof tiles, pre-stressed pales, masts and railway sleepers.

Contact
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www.infraset.com
BMK Engineering Consultants

BMK Engineering Consultants is a well-established, future focused company, making us leaders of tomorrow in the varied engineering disciplines. We are geared towards offering a professional service in the Civil Engineering sector and have built a reputation for service excellence. BMK Engineering Consultants is a highly skilled and competence engineering practice that draws on its diverse talents to deliver a professional service to its clients. Given the strong technical and engineering background of its staff, BMK Engineering Consultants are capable of delivering quality services industry relating to; Flood Studies, Transportation, Water and Sanitation, Storm water Management, Project and Construction Management, Civil and Structural Engineering, Urban and Infrastructure Development.

Contact
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www.bmkconsulting.co.za

Bosch Stemele

Bosch Stemele provides specialised multidisciplinary engineering services through focused business units embracing roads, urban engineering services, water, agriculture/irrigation, wastewater, housing, environmental and solid waste. The company provides innovative engineering and project management services which are supported by an ISO 9001/2008 certified Quality Management System.

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www.boschstemele.co.za

Bosch Munitech

Bosch Munitech provides specialist operations and maintenance services to the municipal engineering sector and currently undertakes work in support of municipal water, wastewater and solid waste management services. We work hand in hand with municipalities to provide integrated and practical value for money solutions that balance the technical and social needs of the communities we serve.

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Cachet International

Cachet International is a wholesaler of plumbing pipes & fittings, sanitary ware, small builder’s tools and Iron mongery, that services the Retail building supply industry. We will be showcasing the following products that are Exclusive to Cachet International:
• UniTwist compression push fit piping system, ideally suited for low income housing internal water supply.
• Pro-close standpipe taps, stop-cocks and basin pillar taps, manufactured from a High grade plastic.
• Titan D.Z.R Brass compression fittings for Copper and Polypropylene pipe, sizes 15 mm to 54 mm.

Contact
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www.cachet.co.za

CIDB

The cidb is established in terms of the Construction Industry Development Board Act 38 of 2000 to provide strategic leadership to construction stakeholders to stimulate sustainable growth, reform and improvement of the construction industry. Among others, the Act mandates the CIDB to:
• promote sustainable growth of the construction industry and the sustainable participation of the emerging sector
• promote uniformity in construction procurement and to
• establish the Registers of Contractors and of projects to systematically regulate and monitor the performance of the industry and its stakeholders for sustainable growth, delivery and empowerment.

The cidb has a footprint in all provinces.

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www.cidb.org.za

Cochrane International

With a reputation for innovation and quality spanning nearly three decades, Cochrane International continues to pioneer with segment leading Physical Perimeter Security Barriers that deliver effective security to protect most assets.

By any measure, Cochrane’s products successfully defines its class from the ClearVu – Invisible Wall, the world’s only architecturally inspired high security fencing system (strategic sites). The Marine Floating Barrier, to the Rapid Deployment Vehicles for crowded and riot control (emergency
preparedness). The value of every Cochrane product is enhanced by Global Customer Support, 24/7/365 through a network of nine offices covering four continents.

Contact
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+27 (0)11 394 1788
www.cochrane.co.za

Colas Booth 48

Colas South Africa (Pty) Ltd is a specialist manufacturer and applicator of bituminous binders and slurries for road surfacing. We operate in Namibia, Zambia, Kenya, Uganda, Mozambique which are all focused on the supply, logistics and application of binders.

We have major emulsion and modified binder plants in Cape Town, Johannesburg and Durban. We have depots in Port Elizabeth, East London, Bloemfontein and Henderson which give us a true nationwide coverage. Through our core values: Safety, Ubuntu, Quality, Continuous innovation and Customer Focus, we strive to live up to our vision of being the safest and the preferred company in the South African road surfacing market.

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www.colas.co.za

Delca Systems Booth 8

Delca Systems is a multi-disciplined engineering consulting company, established in 1990, we have offices in Westville, Ladysmith, East London, Nelspruit and North West.

Delca Systems comprises of various divisions, in which every division head shares a passion for excellence and commitment to the company’s vision. The combination of experienced and young aspiring professionals is the platform for our innovation, community development and quality. We have extensive experience in all aspects of Civil and Structural Engineering, Project and Programme Management, Traffic and Transportation, Water and Sanitation, Freeways and Road design for urban and rural roads in South Africa.

We are proudly a BBBEE level 3 contributor.

Contact
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+27 (0)31 2665900
www.delca.co.za

Denso Booth 5 & 6

Winn & Coales (Denso) Ltd have established an international reputation for the reliability of their anti-corrosion and sealing systems. Suppliers to public utilities, industrial concerns and do-it-yourself customers worldwide. The company was established in the UK in 1883 and have been at the forefront of the anti-corrosion, weatherproofing and sealing technology for over 120 years. With eight following subsidiary companies worldwide, Winn & Coales (Denso) Ltd is able to draw upon a wealth of experience in producing products to deal with corrosion and sealing problems in many types of environment. The acquisition and creation of subsidiary companies specializing in the many sectors of this technology is an ongoing activity for parent company Winn & Coales International.

The sharing of knowledge and new technology plus extensive research and development facilities enable the company to maintain its policy of producing high quality effective products around the world backed by a prompt and efficient service.

Denso South Africa (Pty) Ltd has a well-established manufacturing facility in Durban, and manufactures products for the South African, African and international export markets. All the products are made to Winn & Coales (Denso) Ltd specifications. A full product brochure is available on request.

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www.denso.co.za

Department of Public Works Booth 36 & 37

Department of Public Works: Expanded Public Works Programme

The infrastructure sector is led by the Department of Public Works (DPW). The Department also collaborates with the Departments of: Transport; Cooperative Governance and Traditional Affairs; Water Affairs; Mineral Resources; and Energy. The Infrastructure sector involves the use of labour-intensive methods in the construction and maintenance of public sector funded infrastructure projects.

Labour intensive infrastructure projects under the EPWP entail:
• using labour-intensive construction methods to provide work opportunities to local unemployed people
• providing training and skills development to the locally unemployed people
• building cost effective quality assets.

Most projects are implemented by the provinces and municipalities. While all provinces and 99% of municipalities are already contributing to the EPWP, many provincial departments and municipalities could increase their contribution further.

The continued growth of the sector will depend to which some of the underperforming provinces and municipalities can increase their performance by implementing their projects more labour intensively and by establishing dedicated labour intensive maintenance programmes which have the potential to provide regular employment to large numbers of people, especially in rural areas. EPWP infrastructure sector programmes. The key EPWP infrastructure programmes include:
• Vuk’uphile
• National Youth Service

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www.delca.co.za

Department of Public Works: Expanded Public Works Programme

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• Vuk’uphile
• National Youth Service

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• Large Projects
• Provincial Roads.

Contact
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DPI Plastics

Type of product or service: PVC and HDPE pipe and fittings systems for water reticulation and conveyance servicing the civil infrastructure, construction, plumbing, mining and agricultural sectors.

Type of operation: Manufacturer

Regions covered: Sub-Saharan Africa

Countries of operation: DPI Plastics factories are located in JHB and Cape Town, South Africa. Joint venture or subsidiary factories are based in Angola (Fibrex), Tanzania (DPI Simba), Namibia (Namibia Plastic Convertors), Botswana (PipeX) and Mauritius (Aqualia-DPI). Additional stockpoints (AST/Africa Saffer Trading) are in the DRC, Mozambique, Nigeria, Zimbabwe and Zambia.

Ownership: Owned 100% by DAWN – listed in the Construction and Materials sector of the JSE

Memberships and associations: Southern African Plastic Pipe Manufacturers Association (SAPPMA), Southern Africa Vinyls Association (SAVA), Water Institute of SA (WISA), Institute of Municipal Engineering SA (IMESA), SA Irrigation Institute (SABI)

Listings: ISO 9001 and OHSAS 18001

B-BBEE: Level 3 B-BBEE certified

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Elster Kent Metering

Elster Kent Metering (Pty) Limited is responsible for the manufacture, test, sales and support of water, prepayment and AMR/AMI metering solutions throughout sub Saharan Africa. We use the latest state of the art international technology and solutions available from the Elster Group worldwide and combine this with local knowledge to produce products and solutions ideally suited to the local conditions and requirements for our metering customers.

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EPA Survey

EPA Survey is a mine practice survey utilising state of the art technologies such as GPS, robotic total stations, terrestrial static laser scanners, airborne lidar, mobile lidar and aerial photography. These technologies combined provide a powerful solution for any for any size project or operation. EPA's competitive edge ahead is further advanced by geological, mine planning and technical services, employing the latest technologies with a geo-logging wireline unit and a Cesium Vapour Magnetometer. Qualified surveyors, highly skilled and technically trained staff complement the technology to form an effective and fully integrated solution offered to the mining, construction and engineering industries.

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eThekwini Municipality

Infrastructure Management and Socio-Economic Development Department provides the appropriate guidance and expertise in
terms of project and programme management. The functions of the Department are:

- overall coordination of the Expanded Public Works Programme (EPWP) which aims to alleviate poverty and creation of jobs
- coordination of the Vukuphile Contractor Development Programme
- implementation of the Socio-Economic Development programme for the development of sustainable livelihoods
- programme management of the EPWP Incentive Grant
- facilitation and coordination of the asset management program through the various units/departments for the eThekwini Municipality.

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www.durban.gov.za

**Fibertex Geotextiles Africa**  
Booth 56

When it comes to supplying needle punched non wovens and geosynthetic products for the construction industry, Fibertex Geotextiles Africa makes the perfect match. Fibertex manufactures a full range of polyester and polypropylene geotextiles locally and partners with a host of accredited suppliers worldwide to provide products and solutions for all your project requirements. The most common applications being:

- subsoil drainage and filtration
- separation and reinforcement
- road and pavement rehabilitation
- erosion control and earth retention
- water and waste containment.

Whether you are consulting engineer, a contractor or a DIY person, we have a product suitable for your needs.

**Contact**
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www.fibertex.co.za

**GLS Consulting**  
Booth 79

GLS Consulting has been in business for 25 years and provides a specialist service related to the optimal analysis, planning and management of water distribution in related areas of engineering, such as the development of water demand management strategies, performing analyses for the purposes of pipeline replacement prioritisation, performing of system risk analysis and quantifying pertinent parameters required for the purposes of asset management. The company is the South African market leader in its field of expertise, serving large clients, such as Johannesburg Water, Ekurhuleni Metropolitan Municipality, City of Cape Town and City of Tshwane, as well as more than 40 other municipalities, including towns in the Western Cape.

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www.gls.co.za

**Hatch Goba**  
Booth 62

Hatch Goba (a member of the Hatch group of companies) is an employee-owned, multi-disciplinary professional services firm. We deliver a comprehensive array of technical and strategic services to the mining and metals, energy and infrastructure sectors. Our services
EXHIBITORS

include management consulting, engineering, process development, operational performance, environmental services, technologies and project and construction management. Our focus is to provide a more integrated service to our three business sectors while ensuring that world-class project management practices are combined with a deep level of understanding of the local environment to produce excellence for both our public and private sector clients.

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Herrenknecht AG
Booth 57 & 58

Herrenknecht AG, located in Germany, is a technology and market leader in mechanized tunneling. As the only company worldwide, Herrenknecht delivers cutting-edge tunnel boring machines for all ground conditions and with all diameters – ranging from 0.10 to 19 meters. The Herrenknecht product range includes tailor made machines for traffic and transport tunnels (traffic tunneling) and supply and disposal tunnels (utility tunneling). The company also provides state-of-the-art deep drilling rigs to bore to a depth of 8 000 meters and mechanized excavation technologies for mining.

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Hydro-Comp Enterprise
Booth 61

Hydro-Comp Enterprises is an international information technology and consulting group of companies specializing in integrated management system and related consulting services for government. Hydro-Comp provides unique combination of engineering, consulting services and management systems aimed at improving overall municipality performance and efficiency. Its consulting services range from network optimization to non-revenue water reduction, management systems, asset management, work order and maintenance management as well as integrated engineering analysis. Currently the company operates in Africa, Europe and Asia, with offices in South Africa, Botswana, Cyprus, Egypt, the Middle East and India.

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i@Consulting
Booth 50 & 51

i@Consulting is a leading specialist in providing infrastructure asset management (IAM) solutions. It prepared national IAM guidelines for local government and has been recognised for its inputs to international documents including the IIMM and ISO 55000 for asset management. The company has assisted dozens of organisations in South Africa over the past nine years to develop a sound framework for the management of their infrastructure and property assets – including metros and other local government clients, where the challenges can be acute and are often complex. The company addresses the need for improved management practices at the strategic, tactical and operational levels of the organisation, across all technical sectors, embracing corporate risk, financial and performance management. Models are established that are scalable, providing the opportunity for progressive practice improvement and building competency over time. i@Consulting has been responsible for training hundreds of municipal officials in IAM, as well as many others through material availed for use by IMESA. Appropriate solutions are crafted through the combined expertise of the company’s engineers, management consultants, asset management specialists, trainers, accountants, financial planners, urban planners and economists, data analysts, systems experts and GIS specialists – all available under one roof.

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IMQS Software
Booth 54

IMQS prides itself on being an independent software company that makes it possible to taken upon multiple sources of information from different systems or databases. The result is an application that pulls data together across all assets, and integrates and transforms this data into information appropriate for making informed management decisions. By supplying market leading integrated asset management software to municipal and private sector customers, infrastructure managers will have a better knowledge of the integrated nature of their assets and achieve effective asset life cycle management, as well as better control over their budgets, priorities and infrastructure asset registers.

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Incledon, born in South Africa during the early mining era, provides a comprehensive range of preferred and highly recognized brands of pipes, fittings, flanges, pipe, couplings, valves, pipe working, threading and grooving tools, HDPE pipe systems, pumps, water meters and ancillary equipment. Incledon distributes products and support in the fluid conveyance markets, servicing the engineering, industrial, mining, municipal, civil, agricultural, infrastructure, plumbing, residential and irrigation sectors. Incledon is nationally positioned, through a network of 17 branches, throughout South Africa, with a pedigree of service, knowledge and total integrity capability.

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LTE Group of Companies
Booth 34 & 43

LTE GROUP is a South African based holding company with a diverse portfolio of vibrant entities that provide a comprehensive range of services. The group operates in a number of sectors and has extensive operations across Africa. The LTE Group has grown formidable in areas of engineering consultancy, project management, social facilitation, finance, architecture, rail, IT and healthcare. The group has made significant strides in renewable energy and the pioneering of low-cost modular housing. The group's main objective is to drive positive performance across all the Entities to create value for all stakeholders.

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LW Tank Systems
Booth 73

LW Tank Systems is a leading manufacturer of Air Valves and Break Pressure Tanks to the industrial and civil markets within Africa. LW Tank Systems have a broad installation base and are approved by many municipalities and water boards within South Africa. The company was founded by James Miller in 2002 and continually strives to improve on its innovations and engineering capabilities, thus producing hard-working products that meet the critical requirements associated with Water Pipelines and Water Reticulation systems. Our products are designed and manufactured with quality as a priority, and incorporate many unique design features, simple maintenance, and reliable service. At LW Tanks we concentrate on designing, manufacturing and marketing advanced products. That is why we can honestly claim: innovation and quality are synonymous with LW Tank Systems.

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Maccaferri Africa
Booth 52

Maccaferri Africa, manufacturer of hexagonal woven steel wire mesh, commonly referred to as double twist mesh used in the manufacture of Gabions, Mattresses and other engineering products, are a subsidiary of the worldwide industrial group Maccaferri and are synonymous with researching, designing and developing sophisticated high quality products for solving problems related to the preservation of the environment. We offer a vast range of Geosynthetic products, turf reinforcement mats, erosion control blankets, composite drainage systems and articulated concrete block mattresses, mechanically stabilised earth wall options and rockfall protection systems in addition to our mesh products.

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Marley Pipe Systems
Booth 87

Marley Pipe Systems is the leading manufacturer and distributor of plastic pipes reticulation systems, bringing world-class pipe solutions to the plumbing and building markets, as well as the mining, industrial, civil and irrigation sectors of sub-Saharan Africa. As a value organization, Marley is committed to offering economic value and uncompromising service for their clients' varied needs. Marley's product offering includes pipes and fittings systems for hot and cold water; soil, waste and vent, PVC-U sewer and drainage; rainwater; grease management as well as compression fittings and a variety of accessories manufactured to the highest quality.

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National Cold Asphalt

At National Cold Asphalt, we have adopted a philosophy, mission and commitment that goes way beyond the supply of High Quality cold/warm mix materials to simply fill potholes. NCA is a subsidiary of the Raubex Group, and as such it is a key objective to ensure the development of all SMME’s, in particular those from CIDB 1 – 6. This is not a short term, mandatory obligation, but a long term directive to help ensure that self-sustainable, qualified teams will emerge that specialise in maintaining and developing our road infrastructure.

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Odour Control Group

Malodours arise as byproducts of production and waste handling processes. Since odour control solutions can be capital intensive coupled with the treatment of complex and often open systems, the implementation of ill-conceived solutions invariably result in disappointment. The OCG was established to provide well engineered and pedigreed odour control solutions to effectively handle these issues. The members of the OCG specialize in the design, installation and maintenance of odour control systems for municipal, industrial and commercial applications. The Group also offers emergency and temporary odour control treatments.

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www.odorcure.com

Osborn Engineered Products

Osborn provides the world mining and quarry markets with a full range of crushers, feeders, screens and conveyors. With its reputation as one of South Africa’s foremost materials handling contractors, Osborn also specializes in skid-mounted crushing and screening plants. Osborn is a member of the Astec Industries Inc. group of companies, a leading American manufacturer of plant and equipment for aggregate processing, asphalt road building, pipeline and utility trenching.

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PH Bagale Civil Engineers

PH Bagale provides professional consulting engineering services in the fields of Roads, Urban Engineering, project management, water and sanitation and Telecommunications to a range of clients. PH Bagale is focused on providing a professional consulting service utilizing in-house capacity and experience, through our offices in Gauteng, KwaZulu-Natal, North West and Northern Cape. PH Bagale is independently certified with a B-BBEE status of Level 4. PH Bagale is a 100% South African owned company with 57% black ownership and 50% black management. PH Bagale maintains as ISO 9001:2008 compliant Quality Management System.

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PPC

As the leading supplier of cement and related products in southern Africa, PPC Ltd has nine manufacturing facilities and three milling depots in South Africa, Botswana and Zimbabwe that can produce around eight million tonnes of cement products each year. As part of its strategy and long-term plan to grow revenue by 40% outside of South Africa, PPC is expanding its operational footprint into the rest of Africa, including Algeria, DRC, Ethiopia, and Rwanda and. PPC also produces aggregates, metallurgical-grade lime, burnt dolomite and limestone.

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Pragma

Pragma is a South African based and internationally prominent Asset Management company. With over 450 employees, predominantly engineers, Pragma aims to assist clients to ‘operate at their optimum’. Pragma has a broad product and service offering covering all aspects of integrated physical asset management. Popular services amongst municipalities are Seta accredited on-site/public training, various consulting solutions, the provision and support of the On Key
Computerised Maintenance Management system and assisting municipalities in regaining control of their asset register and the maintenance of their assets. Extremely popular is an Asset Management maturity assessment which assists clients in formulating their asset management policy, strategy and improvement plans. This assessment also highlights the municipalities readiness for ISO 55001 certification.

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Road Material Stabilisers

Road Material Stabilisers (Pty) Ltd

Established in 1986, Road Material Stabilisers specializes in a broad range of soil stabilisers, binders and dust palliatives to the civil engineering and construction industry as well as the formal mining sector. With a complete spectrum of products including a bitumen emulsion based cold asphalt the company is able to provide tailored solutions for soil stabilisation, dart suppression and road surfacing for most categories of roads, soil types and site conditions.

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www.roadmaterial.co.za

Robor

Booth 55 & 70

Robor manufactures and supplies welded steel tube and pipe, precision tube, pipe systems, galvanizing services, scaffolding, structural solutions, carbon steel coil, plate, sheet, structural profiles and cold formed and rolled steel profiles, and many other value added services. Robor supplies coated and uncoated steel pipe, innovative jointing systems, fittings, flanges, couplings and pressure couplings for the successful installation of complete pipelines. Robor’s answer to abrasive and erosive water challenges such as coarse mine water and Hydro transport pipelines, is our STEEL POLYPIPE product. Robor utilises corrosion protection, abrasion and cathodic protection, as well as additional products that add a longer lifespan and functionality to pipelines.

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www.robor.co.za
SBS Tanks
Booth 76

SBS Water Systems, the company who introduced Zincalume tanks to the South African marketplace in 1998, is the proud manufacturer of SBS Tanks, a premium liquid storage solution. SBS Tanks are proven reliable in the municipal, mining, fire, food and beverage and many more industries. The SBS range of tanks has been designed and developed from over 15 years practical experience in the water storage industry. SBS Tanks range boasts capacities from 12 kℓ right up to the impressive 3.3 ML liquid storage tank.

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Sizabantu
Booth 74 & 75

Sizabantu Piping Systems is the leading total piping solution supply company in Southern Africa. With our main focus being PVC, we have an established branch network throughout South Africa and neighboring countries. On top of all the well-known piping material, we are extremely excited in bringing MOLECOR O-PVC pipe up to 630 mm Class 25 to the SA Market. The MOLECOR O-PVC also carries the full SANS 16422: 2008 for O-PVC pipe. Get in contact with a Sizabantu branch near you for any piping system requirements.

Contact
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www.sizabantupiping.co.za

Sebata
Booth 77 & 78

Sebata Municipal Solutions is the leading provider of integrated technology solutions, enterprise management systems and multi-disciplinary professional services to municipalities, public entities and provincial government for over 40 years.

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www.sebata.co.za

Sika
Booth 44

Sika South Africa regards itself as a “multi-domestic” company, putting the needs of its local customers at the very centre of its business activities. The company’s products and systems, backed by comprehensive service packages, are carefully tailored to local market needs. On a local level, Sika always puts this sound business principle into practice. Sika’s products and systems are used in almost every aspect of modern living, from building bridges, dams, roads and harbours to high-rise buildings. Sika’s technology is also used for building cars, trucks, buses, boats and industrial products. When using Sika systems, quality, durability and sustainability are added to concrete.

Contact
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www.sika.co.za

Sobek Engineering
Booth 12

Sobek Engineering is a multi-disciplinary consulting engineering and management firm operating in the civil infrastructure sector. We serve the diverse requirements of a developing and changing world, offering specialist professional services through market driven business units. Sobek is a team of dynamic, experienced consultants and engineers working with passion and full commitment to our client’s development goals. We value professional excellence, integrity, diversity in the workplace; our independence and fostering an open and collaborative working environment. Our vision is to assist and lead development in the developing countries and emerging economies where infrastructure development is most needed, with a paragon of excellence approach, while building lasting relationships with the communities, organisations and people we serve.

Contact
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Southern Mapping — Booth 7

Southern Mapping is a leader in providing topographic surveying and mapping for a variety of industries and sectors. The company combines aerial Lidar/Hyperspectral technologies to produce highly accurate data used to create plans and maps. Our team of highly skilled surveying and geographical information system (GIS) staff offer services to support civil engineering and infrastructure development, mineral exploration, mine management, environmental planning and rehabilitation, and urban and agricultural planning. Linear route surveying allows for accurate surveys for planning and documenting of power lines, pipelines, railway lines and all forms of infrastructure, whether new or existing. Southern Mapping is the only Aerial LIDAR and Survey Company in South Africa that has a Level 1 BEE status.

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SRK Consulting — Booth 68

SRK Consulting is an independent, international consulting practice of professional engineers and scientists providing a comprehensive range of technical consulting services to the natural resource industry. Our services cover the many and diverse aspects of exploration, mining due diligence studies, engineering studies, compilation of competent/qualified persons reports, tailings and waste, water, groundwater, environmental and social issues, geotechnics, mining related civil & structural engineering, roads and reinforced concrete, regulations on electrical substations and their specifications, municipal engineering, rail and special projects. Established in Johannesburg in 1974, SRK now employs more than 1,500 professionals internationally in over 50 offices on six continents. SRK prides itself on an impressive track record that spans over 40 years. A cornerstone of SRK’s philosophy is to develop and embrace new technologies and methodologies to the advantage of its clients and business.

Contact
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SIKA IS TAKING RESPONSIBILITY FOR A SUSTAINABLE FUTURE

Sika seeks to design products and services that meet the demand for efficient, sustainable solutions in the target markets: Concrete, Waterproofing, Sealing & Bonding, Refurbishment, Roofing, Flooring, and Industry.

Sika's core focus:
- Energy and resource efficiency
- Reducing greenhouse gas emissions
- Ensuring water supply in the future
- Customized solutions for efficient infrastructure

Sika Customer Service:
Tel: 031 792 6500 | Fax: 031 700 1760
Email: headoffice.za@sika.com
Website: www.sika.co.za
Structa Technology  

Prestank, manufactured by Structa Technology, specialists in domestic and industrial water storage solutions for municipalities, mines, power stations, water affairs and hospitals.
- Tank capacities range from 1730 to 3.5 million litres
- SABS specification sans 10329:2004/SABS 10162
- Hot dipped galvanizing
- Easily transported, assembled on even most remote sites

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TT Innovations  

As a specialist trenchless technology contractor, TT Innovations applies extensive experience with state-of-the-art innovation to deliver viable solutions to meet the underground requirements of its varied clients. TT Innovations’ specialized rehabilitation and installation equipment combined with qualified, experienced staff and backed by a client-focused, research driven approach, translates into a reliable and highly competitive trenchless technology service that is able to meet the most demanding challenges. TT Innovations was established in 2005 as part of the Martin and East Group of companies and enjoys the full backing and support of this reputable organization.

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Utility Systems  

Utility Systems Corporation (USC), a Durban-based company, are the industry leaders in the field of domestic water management, specializing in electronic flow limitation and prepayment metering.
USC are suppliers to all major Metro’s in South Africa, and also supply over 50 municipalities and water service providers countrywide. Internationally they have projects in Africa, the Middle East and South America.
USC’s products and metering systems include pre-paid water metering, free basic water, Automated Meter Reader or Reading (AMR) and bulk metering. The Water Management Device (WMD) is their key product.

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UWP Consulting  

UWP Consulting provides multidisciplinary civil and structural engineering services to clients in South Africa and sub-Saharan Africa. We celebrated our 40th anniversary in 2012 as a practice with strong credentials in roads and transportation, water and sanitation, structures, management services, development engineering and mining. UWP has 245 employees in 13 offices in South Africa as well as 60 in practices in Zambia, Tanzania, Botswana and Zimbabwe. The South African business has more than 30% black ownership. Our ethos, ‘enhancing the quality of life’, reflects our commitment to deliver sustainable engineering solutions for current users and future generations.

Contact
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Vetasi  

VETASI is a leading international consultancy, specialising exclusively in solutions for work and enterprise asset management (EAM), IT service management, and property management, using IBM Maximo and other associated technologies. Since 2005 we have been working alongside leading companies in the FM, utilities, transportation, oil and gas, life sciences, manufacturing and mining industries. Our local utility and municipality clients include ESKOM, Midvaal Water, Drakenstein Municipality among others. VETASI offers a range of development, support and hosting services using industry leading products in three core areas: work and enterprise asset management• integrated service management• facilities and workplace management.

Contact
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Vomm  

VOMM, founded in Italy in 1969, is worldwide leader in engineering and construction of thermal continuous process plants (drying, ultraconcentration, granulation, crystallisation, cooking, kneading, etc.), in different sectors: environmental, food, chemical, oil and gas and pharmaceutical. VOMM provides tailor made engineering services for a successful delivery of industrial plants to its clients, leveraging on the flexibility of its own patented technologies, in particular Turbo Thin Film Technology. The most important application of VOMM “Turbo Technology” is in the environmental sector to treat wastewater municipal and industrial
sludge to produce an alternative fuel in existing cement or waste to energy plant, or as an additive for fertilizers and composts. VOMM has successfully delivered more than 150 drying plants in 25 different countries and in some cases it is following the O&M.

**Contact**
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**WAMTechnology**

WAMTechnology is a provider of technology solutions to clients operating in the water and health sectors. Our clients range from the private to public sectors, locally and internationally. Our flagship product, the Municipal Assistant System, is a software tool developed to assist in the operational management of municipal assets, maintenance, operations, water demand and quality. The system caters for all five asset classes relevant at municipalities, e.g. wastewater, water treatment, roads, electricity and solid waste. The services we offer include asset assessment, pipeline profiling, hydraulics, preventive and reactive maintenance scheduling, water quality compliance reporting, staff management and others.

**Contact**
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www.wamsys.co.za / www.municipalassistant.co.za

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**Wasteman Sight Lines**

Wasteman Sight Lines has been the industry leader in pipe inspection, condition assessment, pipe cleaning and data management since 1993. We have recently taken the next step in acquiring the ability to do 360° inspections. The integrated system of Sonar, Laser and CCTV gives an accurate electronic measurement of the pipeline, profiling the pipeline both above and below the water level. This Multi-sensor unit also has a HD CCTV camera to visually record video inside the pipeline. Large outfall sewers and siphons can now be inspected without the need for plugging and over pumping.

**Contact**
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**Water Research Commission**

The Water Research Commission’s (WRC) mandate is to support water research and development as well as the building of a sustainable water research capacity in South Africa. The WRC serves as the country’s water-centred knowledge ‘hub’ leading the creation, dissemination and application of water-centred knowledge, focusing on water resource management, water-linked ecosystems, water use and waste management and water utilisation in agriculture. Being an innovative organization, the WRC is continuously providing novel ways of packaging and transferring knowledge into technology-based products for the water sector and the community at large, both locally and globally.

**Contact**
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wrc.org.za

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**WISA**

The Water Institute of Southern Africa (WISA) was established in 1987 as an association not for gain and is currently incorporated under the Companies Act of 2008 as a non-profit company. WISA’s vision is the promotion of professional excellence in the water sector, through building expertise, sharing knowledge and improving quality of life. WISA’s mission is WISA to be your professional, comprehensive, independent, volunteer, water sector community institution, which provides diverse membership benefits, and supports the African water sector in a representative and effective way. It strives to be an effective and efficient organization, subscribing to the principles of its memorandum of incorporation and complying with process of good corporate governance.

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