3S Media

3S Media is a leading media company that was formed as an expansion of Shorten Publications. It is one of the largest business-to-business publishing houses in Southern Africa, with an over 50-year track record of business, trade and technical publishing excellence and proven entrepreneurial skills. The company’s mission is to provide the highest quality print and online products that serve the information needs of our business communities and offer advertisers maximum exposure in their relevant target markets. Its mission to its advertisers is to provide qualified and effective reach, through precise distribution mechanisms, while offering excellence service.

Contact
+27 (0)11 233 2600
neo@3smedia.co.za
www.infrastructurenews.co.za

AECOM

AECOM has grown to become the world’s No 1-ranked engineering design firm (Engineering News-Record’s 2012/13 rankings), specialising in engineering, architecture, design, planning and project/construction management. A Fortune 500 company, AECOM delivers solutions that create, enhance and sustain the world’s built, natural and social environments. With over 45 000 employees, based in more than 140 countries, we are able to deliver global expertise with an understanding of local cultures and needs. In Africa, we have brought together the expertise of our legacy companies (BKS & Davis Langdon) to create distinct capabilities that offer clients access to integrated services and seamless delivery.

Contact
+27 (0)11 666 2000
askafrica@aecom.com
www.aecom.com/Where+We+Are/Africa

Afgen

Afgen, established in 1946, offers its clients the best quality surveying and laser instruments and accessories backed up by superior technical knowledge and excellent after-sales service. We are the Southern African distributors for Pentax, Leica Geosystems, Kollida, Altus, Fara and Carlson Software. Our SABS-accredited service centre is fully equipped to care for the most up-to-date electronic and mechanical products.

Contact
+27 (0)11 466 2055
info@afgen.co.za
www.afgen.co.za

Amanzi Starway

Amanzi Starway is a manufacturer of HDPE spirally wound steel-reinforced pipes. We specialise in producing high-quality, cost-effective drainage and sewerage pipes with the SABS mark of approval and manufacture to 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 that can meet various demands of the different project applications. Our factory is based in East London and we have seen significant growth since establishing in 2008.

Contact
+27 (0)43 743 0393/+27 (0)43 731 1445
esun@suntex.co.za, willeml@suntex.co.za, smarkus@suntex.co.za
www.amanzistarway.co.za

AUMA

AUMA is an electric actuator specialist. Proven by a 40-year track record, AUMA supplies a wide range of electric actuators and gearboxes. With wide-ranging applications requiring individual solutions, technology that is advanced, easy-to-use and flexible is needed to meet precise requirements. AUMA South Africa, based in Springs, Gauteng, has fully fitted workshops, and competent and experienced sales and technical departments to cater for all valve-actuator needs. The company covers the sub-Saharan Africa market.

Contact
+27 (0)11 363 2880
mark@auma.co.za
www.auma.com

Aurecon

Aurecon provides engineering, management and specialist technical services for public and private sector clients globally. The group’s government industry team supports governments in providing a comprehensive range of services. The team’s technical competencies span the entire infrastructure life cycle – from planning, design and construction to operations and maintenance – and encompass services related to energy, housing, transport, solid waste and sanitation, as well as water and wastewater. Aurecon is renowned for its ability to partner with government entities, whether with cities and other municipalities, regional or national government bodies.

Contact
+27 (0)12 427 2489
danie.wium@aurecongroup.com
www.aurecongroup.com
Aveng Manufacturing Infraset  
Stand 14

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, prestressed poles, masts and railway sleepers.

Contact  
+27 (0)11 876 5500  
eayers@infraset.com  
www.infraset.com

Bigen Africa  
Stand 21

Bigen Africa is a leading infrastructure development company with a solid base in southern Africa. With its vision of improving the quality of life of all through the development of sustainable infrastructure solutions, the company operates on the principle of “doing good while doing business”. In existence since 1971, this dynamic company is constantly identifying changing industry needs and adapting to meet them, to position itself as the thought-leading multinational infrastructure development consultancy with core capabilities in engineering, management consulting and development finance. The company operates from 16 offices across Southern Africa, has eight more offices in other African countries, having recently established itself in Ghana, Botswana and Namibia, and is in the process of actively expanding its African footprint.

Contact  
+27 (0)12 842 8700  
pretoria@bigenafrica.com  
www.bigenafrica.com

Bosch Munitech  
Stand 66

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.

Contact  
+27 (0)31 535 6000  
mccarleys@boschmunitech.co.za  
www.boschmunitech.co.za

Bosch Stemele  
Stand 66

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 that are supported by an ISO 9001/2008 certified quality management system.

Contact  
+27 (0)31 535 6000  
turners@boschstemele.co.za  
www.boschstemele.co.za

BVi  
Stand 5

BVi is a multi-disciplinary engineering firm that was established in 1967 and is registered with CESA. BVi offers professional services in the fields of civil, structural, electrical and mechanical engineering, as well as project management, town planning and EPCM services. BVi has 15 offices across South Africa and four international offices. Today, the level 2 BEE company has a 47% black ownership status and is 300 head strong. BVi specialises in providing a full range of professional engineering services to local government with special focus on infrastructure development. The company’s labour-intensive approach does not only create employment, but also involves the community.

Contact  
+27 (0)12 940 1111  
mdp@bviho.co.za  
www.bvigroup.co.za

Cachet International  
Stand 47

Cachet International is the exclusive distributor of the UniTwist Piping System for Hot & Cold Water, Titan DZR brass pipe compression fittings, Vornado DZR brass taps and the new range of pro-close polymer taps. All of these products carry full SABS approval and are subject to standard factory warranties, ranging from 10 to 30 years. Come and visit us at stand 47 and we can discuss the numerous benefits of using our products.

Contact  
+27 (0)31 240 8100  
+27 (0)83 395 0392  
ross.anderson@cachet.co.za  
www.unitwist.co.za  
www.cachet.co.za
Consulting Engineers South Africa (CESA) aims to be the ‘Proud Voice of Consulting Engineering in South Africa’. CESA represents for its members, a body that promotes their joint interests and, because of its standing, provides quality assurance for clients. Over 500 firms employing just over 23,300 staff, who collectively earn a total fee income of almost R19 billion per annum, are members of CESA. CESA aims to:

• uphold engineering & professional standards and the maintenance of quality by its members
• enhance the professional and business interests of members
• serve clients with professionalism, integrity and independence of judgement
• improve the quality of life for all South Africans by the promotion of engineering excellence.

Contact
+27 (0)11 463 2022
general@cesa.co.za
www.cesa.co.za

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
• 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. For more information visit: www.cidb.org.za

Contact
+27 (0)12 482 7200
cidb@cidb.org.za
www.cidb.org.za

Colas in South Africa is a nationwide supplier and applicator of binders, including bitumen emulsions, modified bitumen, bitumen rubber and cutbacks. We also operate in Namibia, Zambia, Kenya, Uganda and 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 Hectorspruit, which give us a true nationwide coverage. Through our core values of 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.

Contact
+27 11 609 5412
premala.singh@colas-southafrica.com
www.colas.co.za

The national Department of Public Works is mandated by government to coordinate the implementation of Expanded Public Works Programme (EPWP), which aims to address the following: creation of work opportunities, training and skills development, and emerging contractor development. These interventions are aimed at alleviating poverty through promotion of labour-based methods in construction and maintenance of public infrastructure.

The EPWP encompasses four sectors as follows: infrastructure sector, environment and culture sector, social sector and non-State sector.

Contact
+27 (0)87 357 2300
Khomotso.gosebo@dpw.gov.za
www.epwp.gov.za

Winn & Coales (Denso) has established an international reputation for the reliability of its anti-corrosion and sealing systems, and supplies to public utilities, the construction industry, industrial concerns and do-it-yourself customers worldwide. The company has 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) is able to draw upon a wealth of experience in producing products to deal with corrosion and sealing problems in many types of environment.

Denso South Africa 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) specifications.

Contact
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ryan@denso.co.za
www.denso.co.za
Elster Kent Metering retains its position as Southern Africa’s leading water metering solutions company by employing constant innovation to meet the ever-changing challenges of the South African market. Many of the solutions developed by the company in South Africa can be applied in the rest of the continent, thereby giving the company the competitive edge in Africa. The product range encompasses:

- domestic volumetric and multi-jet meters (both brass and plastic bodied)
- meter boxes (surface type, above ground and wall mounted)
- commercial water meters
- automatic meter reading solutions on all of the above
- prepaid metering solutions for domestic housing
- smart hybrid water meters
- smart full electronic water meters.

Contact
+27 (0)11 470 4900
mark.shamley@za.elster.com
www.elstermetering.com

Fibertex South Africa

Fibertex South Africa is the largest manufacturer of non-woven needle punched staple fiber geotextiles in South Africa and is based in Hammarsdale, KwaZulu-Natal. The ISO 9001: 2008 accredited company has a state-of-the-art production line with a fully automated process and integrated quality control system ensuring the manufacture of quality geotextiles. Fibertex geotextiles can be manufactured from either virgin polypropylene or recycled polyester fibres. The geotextiles are unique, owing to a combination of needling and thermal process. The comprehensive range of geotextiles is ideally suited for the use in civil engineering and building applications. Geotextiles Africa, a division of Fibertex with regional sales offices in Johannesburg, Cape Town and Durban, stocks a full range of Geosynthetic products and Fibertex geotextiles.

Contact
+27 (0)31 736 7100
rcl@fibertex.com
www.fibertex.com

GAST South Africa

GAST was formed in 1961 in Pretoria, originally manufacturing cutting edge polymeric & waterproofing coatings for dams and reservoirs. Since then, GAST has expanded into providing numerous other services to the construction and civil industries in over 28 different countries via its consulting and contracting divisions. With more than 9 200 projects completed, GAST provides services & products for the waterproofing, geosynthetic and pipeline industries, this also includes bulk water supply, water purification, poverty alleviation projects and mainstream consulting (35 professionals) The GAST Geosynthetics division has been in existence for over 32 years, providing the African, European & US with unsurpassed service and industry-leading quality systems for various turnkey solutions ranging from design and supply to installation. This service covers the full spectrum of geosynthetic products.

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+27 (0)12 660 1616
info@gast.co.za
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Contact
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Energy Training Foundation

The Energy Training Foundation (EnTF) is the sole approved training partner of the US-based Association of Energy Engineers (AEE) for the Southern African region and the training provider for the Southern African Association for Energy Efficiency (SAEE). AEE has been running certification programmes of energy engineers for 36 years and the qualifications are accepted in 89 countries. AEE training programmes on offer include: Certified Energy Manager, Certified Measurement and Verification Professional, Certified Renewable Energy Professional and Certified Energy Auditor. Other training courses offered include: Fundamentals of Energy Management Training, Energy Management System Implementation, Building Operator Certification, Building Energy Auditor Training and on-site custom courses.

Contact
+27 (0)41 367 1041
info@entf.co.za
www.energytrainingfoundation.co.za

Fiberpipe

Fiberpipe is the sole manufacturer in sub-Saharan Africa of Flowtite™ and Vectus glass fibre reinforced (GRP) pipes and fittings. We manufacture pipe and fittings locally for the use in potable, raw, sea, industrial, waste, sewer and bulk water applications. Our mission is to be the leading manufacturer and supplier of GRP pipes and fittings to users, owners, installers, traders and utility managers in civil engineering, mining, industrial and agricultural market segments located in sub-Saharan Africa as well as the Indian Ocean Islands. Our financial goals will be achieved through intensive focus on quality products, excellence in customer service and manufacturing efficiency. Our vision is to be the preferred supplier of piping solutions in sub-Saharan Africa through our GRP product range.

Contact
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www.gast.co.za
GIBB Engineering & Science Stand 3

GIBB remains one of the largest independently owned South African consulting engineering firms. GIBB's multi-disciplinary consulting, design and management approach allows for the development of projects in a holistic way, providing clients with solutions to complex issues that face all sectors the industry today. With a level 2 BBBEE status, the firm's integrated group of highly trained engineers, scientists and project managers provide cost-effective solutions and specialist services in a wide range of markets. Broadly, these markets include:

- transportation
- freight and logistics
- power and energy
- water
- sanitation
- housing and community infrastructure
- property development
- geotechnical and tunnelling
- natural and built environment
- mining infrastructure
- health infrastructure
- education facilities.

Contact
Mr Linda Nama +27 (0)41 392 7500
lnama@gibb.co.za
www.gibb.co.za

GLS Consulting Stand 41

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 and sewer reticulation systems. GLS also applies high level technology in related areas of engineering, such as the development of water demand management strategies, performing of 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 MM, City of Cape Town and City of Tshwane, as well as more than 40 other municipalities, including all towns in the Western Cape province.

Contact
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nicky@glsc.co.za
www.glsc.co.za

Hatch Goba Stand 6-7

Hatch Goba is a member of the Hatch Group of companies, a global employee-owned, multidisciplinary firm providing a comprehensive array of technical and strategic services, including: consulting, IT, engineering, process development, project and construction management to the energy, mining, metallurgical and infrastructure sectors. Holding a Level 3 BBBEE status, with over 1 500 personnel in South Africa and Africa, the company is committed to helping our clients achieve overall assiduous results and continuous performance improvements in all projects and programmes. Hatch Goba combines Hatch’s African and global expertise with GOBA’s established reputation of infrastructure in transportation, water and wastewater, mining and industrial infrastructure.

Contact
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lmooka@hatch.co.za
www.hatch.co.za

Herrenknecht Stand 9-10

Herrenknecht is a technology and market leader in the area of mechanised tunnelling systems. As the only company worldwide, Herrenknecht delivers cutting-edge tunnel boring machines for all ground conditions and in all diameters – ranging from 0.10 to 19 meters. The Herrenknecht product range includes tailor-made machines for transport tunnels (traffic tunnelling, Ø > 4.2 meters) and supply and disposal tunnels (utility tunnelling, Ø < 4.2 meters). The company also produces state-of-the-art deep drilling rigs that drill down to depths of 8 000 meters as well as plants for the exploration of shallow geothermal energy.

Contact
+49 7824 3020
info@herrenknecht.com
www.herrenknecht.com

Hydro-Comp Enterprises Stand 22

Hydro-Comp Enterprises is an international information technology and consulting group of companies specialising 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 optimisation 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.

Contact
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mokgosi@edams.co.za
www.edams.com
i@Consulting

Stand 42

i@Consulting is a leading specialist in providing infrastructure asset management solutions. The company has assisted dozens of organisations in developing a sound management framework for infrastructure and property assets – addressing the need for improved strategic planning and decision-making, linked to risk and performance management, detailed technical assessments and budget processes, as well as informing asset accounting processes in an integrated fashion. Integrated solutions are established through the combined expertise of its engineers, management consultants, asset management specialists, accountants, financial planners, urban planners and economists, data analysts, systems experts and GIS specialists – all available under one roof.

Contact
+27 (0)12 807 5207
info_icon@mics.co.za
www.iatconsulting.co.za

ILIFA Africa Engineers

Stand 75b

ILIFA Africa Engineers offers a wide range of engineering and consulting services for a diverse group of clients. Founded in 1981, the firm has developed a solid reputation for client service, and engineering and consulting excellence. With offices throughout South Africa, we give our clients the service of a local firm with the depth and expertise of a large firm. Science and engineering can meet to successfully address the challenges to our environment and the sustainability of life as we know it. We are committed to improving the living quality of all people through sustainable infrastructure developments.

Contact
+27 (0)11 955 5334
rand@ilifa.biz
www.ilifa.biz

IMQS Software

Stand 53

IMQS is a market leading, proudly South African, internationally recognised software company that provides strategic and operational decision support solutions to the municipal infrastructure asset management environment. By leveraging the latest browser, cloud and desktop technologies as well as its own proprietary GIS software, IMQS has created a modern, device independent solution with a clean well designed interface that is intuitive to use, through which the user can access information in real time and in a geo-referenced manner. Using an open, service based architecture IMQS seamlessly integrates with other mission critical systems and is thereby able to extract information from underlying engineering, maintenance and ERP systems to intelligently inform and add value to a client’s systems and infrastructure investment. IMQS supports all national and international standards like GRAP and PAS55, making it the solution of choice for infrastructure asset managers. It provides the capability to create the geo-referenced fundamental asset inventory that underpins any asset management strategy regardless of size or complexity, and to store this information in a configurable asset register. From this point, IMQS is well positioned to support any asset management initiative which will ultimately result in better infrastructure on which to build an economy and to deliver a professional service.

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willem@imqs.co.za
www.imqs.co.za

Incledon

Stand 12-13

Incledon, born in South Africa during the early mining era, provides a comprehensive range of preferred and highly recognized brands of pipes, as well as 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.

Contact
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www.incledon.co.za

JOAT Group

Stand 46

JOAT Group is a dynamic company offering expertise in the water, wastewater and agricultural industries with more than 50 years’ experience to draw from. The JOAT Group of companies specialises in all aspects of water management, instrumentation, control and measuring devices, energy and system optimisation, and any industry-related equipment sales. Competent, professional and attentive staff are available to provide prompt assistance. Our focus is on producing sustainable solutions for local conditions, drawing on experience and technology not only from South Africa, but also from an established international network of partners.

Contact
031 700 1177
sales@joat.co.za
www.joat.co.za
KCS Consultants  Stand 20

KCS Consultants was founded in 1996. Our goal is to provide a high level of service backed up by highly qualified technical staff. In addition to providing consulting engineering and project management services, we are also the developers of the Civil Suite software incorporating Terrain, CAD, GIS, Road, Sewer, Water, Pipeline and Stormwater design modules. The software is used extensively to assist with the planning, design and management of municipal infrastructure, underlining the usefulness of the software and its functionality. The Civil Suite software is also being constantly expanded upon, thereby further enhancing our offering and exceeding our client’s needs.

Contact
+27 (0)41 373 6729
kcsimon@kcs.co.za
www.kcs.co.za / www.civilsuite.com

LA Health Medical Scheme  Stand 66b

LA Health Medical Scheme has been operating in the local government sector for more than 47 years and is the largest restricted medical scheme in local government, providing medical scheme cover to more than 110 000 local government members and their families.

During the window period in October and November this year, the scheme and its brokers will explain its five highly competitive and affordable products in detail at information sessions. Please ask your employer where and when these sessions will be held.

For more information e-mail us at service@discovery.co.za or call us on 0860 103 933.

Contact
www.lahealth.co.za

LTE Avert  Stand 72-73

LTE Group is a South Africa-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 formidably 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. LTE, Helping Build a Better Africa.

Contact
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info@lteconsulting.com
www.lteconsulting.com

Maccaferri SA  Stand 27

Maccaferri SA, 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, is a subsidiary of the worldwide industrial group Maccaferri and is 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, articulated concrete block mattresses, mechanically stabilised earth wall options and rockfall protection systems in addition to our mesh products. For more information please visit www.maccaferri.co.za

Contact
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www.maccaferri.co.za

Mainline Civil Engineering  Stand 40

Mainline Civil Engineering Contractors is at the cutting edge of tunnelling and pipeline rehabilitation, using the latest techniques and equipment to ensure minimal environmental impact and social disruption. The company has over 80 years combined experience nationally and internationally offering infrastructure technology to all service providers and utilities, coupled with state-of-the-art equipment.

Contact
+27 (0)11 440 8095
gideon@mainlinesa.co.za
www.mainlinesa.co.za

Monitor Pumps & Systems  Stand 77

We supply, advise and consult on seal-less diaphragm pumps that handle the difficult fluids that destroy other pumps, chopper pumps for
Various installation types that do not need any pre-macerating of any kind with a surprising number of cutting devices, clean water pumps for water supply and pressure boosting, submersible pumps for general domestic dewatering, mixing systems, top-of-the-line heat exchangers for wastewater & biogas plants and high-quality mechanical separation equipment for a variety of industries and applications.

Contact
+27 (0)11 618 3860
wim@monitorpumps.co.za
www.monitorpumps.co.za

Mott MacDonald PDNA
Stand 80

Our new Mott MacDonald PDNA business combines our complementary skills, experience, leading edge abilities and best practise into a single-source, end-to-end capable of delivering the complex next-generation projects that will drive Africa’s social and economic success. With 800 people in 15 centres in South Africa, Botswana, Mozambique, Uganda and Mauritius – and with immediate reach-back to nearly 15 000 colleagues around the Mott MacDonald world – we have an unrivalled ability to provide the diversity and cutting-edge thinking needed to deliver. Services that help people better their lives; projects that contribute to Africa’s social and economic transformation – that’s the common goal bringing us together.

Contact
+27 (0)11 566 8300
Johannesburg@mottmacpdna.co.za
www.mottmacpdna.co.za

National Cold Asphalt
Stand 30

At National Cold Asphalt (NCA), 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 SMMEs, in particular those from CIDB 1 to 6.

Besides offering a top quality, storable cold mix asphalt, available in fine and base grades, bagged or bulk, we have recently introduced LT40 Asphalt (hot mix in a bag) to the South African market. Incorporating an additive made from 100% natural and renewable resources, LT40 Asphalt allows contractors ease of use of quality asphalt in a bag, offering results comparable to HMA.

Contact
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shane@nationalcoldasphalt.co.za
www.nationalcoldasphalt.co.za

Nokweja Engineering
Stand 76b

Nokweja Engineering provides engineering and project management services in mechanical and electro-mechanical engineering installations within the framework of our core capabilities of electro-mechanical installations and solutions:
• water, fluid transit, treatment systems
• electrical installations and maintenance
• water retaining structures – concrete and steel

Nokweja Engineering offers water service authorities and industrial facilities water and wastewater treatment facility operations management & technical capacity building, in partnership with the client. Nokweja is focused on improving the performance of existing assets and maintaining quality operations. Nokweja Engineering’s technicians provide capacity and capability support to the client operations of treatment plants. This helps to prevent unscheduled interruptions, catastrophic break-downs and ensure the facilities comply with environmental and water quality standards.

Contact
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mphokho@nokweja.co.za

Odour Control Group
Stand 17

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 specialise 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
Stand 31

From design concept to manufacture to installation and commissioning, Osborn provides the world mining and quarry markets with a full range of crushers, modular plants, mineral sizers, feeders, coal crushers, laboratory equipment, screens and conveyor idlers. 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 and pipeline and utility trenching. With one of the largest manufacturing facilities in South Africa, Osborn offers commissioning, spares and after-sales service on all products. The company
works strictly to national and international standards and has been ISO 9001: 2008 (Quality Management System) certified since 2003, ISO 14001:2004 certified for good environmental management since 2008 and achieved OHSAS 18001: 2007 system certification for occupational health and safety management since 2004.

Contact
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osborn@osborn.co.za
www.osborn.co.za

PPC Cement Stand 64-65

Established as the first cement plant in South Africa in 1892, Pretoria Portland Cement (PPC) Company celebrated its centenary as a Johannesburg Stock Exchange (JSE) listed company on 24 February 2010. Today, PPC is the leading supplier of cement in Southern Africa with eight manufacturing facilities and three milling depots in South Africa, Botswana and Zimbabwe, producing a most eight million tons of cement products each year. PPC is firmly committed to black economic empowerment in South Africa and recognises that meaningful participation by black people in the mainstream economy is essential to sustain the country’s socioeconomic objectives.

Contact
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info@ppc.co.za
www.ppc.co.za

Pragma Stand 49

Pragma delivers whole of life asset management services across various industries around the globe. We view our service as a strategic partnership that contributes to improved asset performance, cost savings and risk containment. A range of PAS 55 aligned and GRAP and IFRS compliant business processes forms the basis of our Asset Care Centre service, consulting and training. Our enterprise asset management system, On Key, complements the Asset Care service, giving real time access to asset data. The Pragma Academy offers a Certificate in Asset Management as well as accredited short courses.

Visit www.pragmaworld.net for more information.

Contact
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www.pragmaworld.net

Razven Solutions Stand 50

Razven Solutions provides a wide variety of specialised solutions from valve maintenance machines and equipment to cold cutting and bevelling equipment as well as subsea cutting equipment. Our customers vary from municipalities to petrochemical contractors. Razven Solutions is the authorised distributor for EH Wachs machines and equipment in South Africa. The valve maintenance range of machines is robust and mobile, feature GIS data interface capabilities and is controllable through a pre-programmable handheld controller (with GIS information).

Contact
+27 (0)21 981 4800
info@razven.co.za
www.razven.co.za

Road Material Stabilisers Stand 76

The LBS Asphalt system developed by Road Material Stabilisers, is a proven labour-intensive road surfacing and road repair system. This technology, backed by a detailed feasibility study, complies with TRH8 specifications and has been successfully used by numerous road authorities since 2004. LBS Asphalt is currently being used as the preferred surfacing option for SANRAL’s Contractor Development Programme in the Eastern Cape and is recognised by the Expanded Public Works Programme as a genuine labour-intensive road surfacing and repair solution. LBS Asphalt is a quality, cost-effective cold mix asphalt designed to stimulate local economic development.

Contact
+27 (0)11 390 3499
info@roadmaterial.co.za
www.roadmaterial.co.za

Robor Stand 82-83

Robor is a world-class steel tube and pipe manufacturer based in Southern Africa. It manufactures and supplies welded tube and pipe, precision tube, pipe systems, galvanising services, scaffolding, structural solutions, carbon steel coil, plate, sheet, structural profiles, and cold formed and rolled steel profiles, and various complementary value adding services. Robor Pipe Systems supplies both coated and uncoated steel pipe, innovative jointing systems and pipeline accessories such as fittings, flanges and couplings for the successful installation of complete water pipelines. Robor Pipe Systems answer to abrasive and erosive water challenges, such as coarse mine water and hydro transport pipelines, is its Steel Polypipe product. Robor Pipe Systems utilises corrosion protection, abrasion and cathodic protection, as well as additional products that add a longer lifespan and functionality to pipelines.

Contact
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Royal HaskoningDHV, headquartered in Amersfoort (the Netherlands), is a leading international consultancy, engineering and project management service provider, ranking globally in the top of independently owned, non-listed engineering consultancy companies and in the top 40 overall. We specialise in aviation; buildings; industry, energy and mining; infrastructure; maritime and waterways; planning and strategy; rivers, deltas and coasts; transport and asset management; and water technology. These services are available through Royal HaskoningDHV in the African region where the firm operates through a network of 23 offices and employs 1 000 technical and support staff.

Contact
+27 011 798 6000
info@rhdhv.com
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SA Leak Detection Distributors

SA Leak Detection Distributors is a supplier of relining technology, water leak detection equipment, utility location equipment, CCTV and pipe inspection cameras in Southern Africa suited for municipal, commercial and residential use. Pinpointing the leak is not enough; we supply unique technology to seal leaks using nu flow liquid epoxy – an innovative green technology that is able to rehabilitate the inner infrastructure of deteriorating or failing water piping and drainage piping using an array of cured-in-place epoxy pipe lining solutions.

We also offer both leak detection and utility location training throughout Southern Africa. The blend of South African needs with three continents’ technology has resulted in cutting-edge pipe diagnostic and relining service and products.

Contact
+27 (0)11 425 3379
info@saleak.co.za
www.saleak.co.za

SABS

The SABS is the leading standardisation body on the African continent and one of the top 10 certification bodies in the world. The SABS offers world-class conformity assessment services and customised product offerings, including a wide range of accredited certification and testing services, as well as training.

The SABS contributes to the efficient functioning of the economy by:
- developing standards to advance the socio-economic well-being of South Africa in the global economy
- delivering relevant conformity assessment services that facilitate access to markets for South African industry, thereby improving its competitiveness in the global trade environment.

The SABS, with its rich history of standardisation, will continue to play a significant role in providing industry the quality edge.

Contact
+27 (0)86 127 7227
info@sabs.co.za
www.sabs.co.za

Saint-Gobain

PAM, previously known as Saint-Gobain pipelines, is part of the Saint-Gobain Pipe activity – the number one producer of pipe systems worldwide. PAM designs, produces and markets a complete range of solutions dedicated to drinking water supply, sewerage and evacuation of wastewater. For 150 years, its reputation in the pipe industry has been based on its know-how, the reliability of its products and on the performance of the service offered to customers. PAM manufactures products to optimum quality in compliance with European, international and local standards. Ductile iron pipe withstands any incidents that occur during transport, handling, installation and operation, and complies with the customer’s specifications. Municipal castings combine excellent strength, innovative design and durability.

Contact
+27 (0)12 657 2800
nicolas.fuchs@saint-gobain.com
www.saint-gobain.co.za

SBS Tanks

Established in 1998 and based in South Africa, SBS™ Water Systems is a Proudly South African, Level 2 BBBEE company specialising in liquid storage solutions. Using advanced design facilities in collaboration with the leading structural engineers within South Africa, SBS™ has designed tanks suitable for the harsh South African climate and for export into Africa and worldwide. The range of SBS Tanks™ is engineered and manufactured using proven technology and the highest quality materials available, delivering technically superior and competitively priced liquid storage tanks. The wall panels and roof sheets of all SBS Tanks™ are made of Zincalume®, thus rendering SBS Tanks™ highly resistant to corrosion. All SBS Tanks™ are fitted with an approved liner that prevents water coming into Contact with the wall panels.

Contact
+27 (0)31 716 1820
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www.sbstanks.co.za
Sensus

Sensus is reportedly the largest water meter manufacturer with factories and outlets located worldwide. It specialises in the supply of bulk and domestic water meters and water management equipment to municipalities and water authorities. Formerly known in South Africa as Meinecke Meters, Sensus has been the principal supplier of meters and logging equipment for the past 30 years. As a leader in the development of the next generation of ‘intelligent’ meter reading devices or AMR, Sensus aims to improve the cost-efficiency of water resource management.

Contact
+27 (0)11 466 1680
sales.za@sensus.com
www.sensus.com

Sika

Sika is a global company with a worldwide network of subsidiaries active in the fields of speciality chemicals for construction and industry. Sika is committed to quality, service, safety and environmental care. Our world-leading branded products are all proven solutions and are based on our core capability in the following areas: sealing, bonding, damping, reinforcing and protecting. Each product and service reflects our commitment to the three core values that define our company: innovation, consistency, and partnership. We speak from experience and with a global understanding. We talk knowledgeably about the local and geographical issues faced by our customers. We respond to our customers quickly, wherever they are, in an approachable and friendly way.

Contact
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Silica Quartz

Just outside Delmas lies Silica Quartz. The opencast mine supplies high-grade silica sand and grit to the glass, industrial, mining, filtration and leisure industries. Extensively used in golf course construction, water purification and the glass industry, our product is dried and sized to meet the specific needs of our valued customers. Silica Quartz’s ISO 9001 accreditation ensures the highest quality product and guarantees strict standards in regards to plant maintenance and service quality. Despite the volume of production, our product is always carefully recovered with the awareness that what we do, and how we do it, affects our surroundings. At Silica Quartz, we know the earth holds us accountable for our actions, and we are committed to responsible mining practices that minimise our environmental impact.

Contact
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greg@silq.co.za / reinet@silq.co.za
www.silq.co.za

EXHIBITORS


The All New Vermeer PD10 Pile Driver.

Vermeer equipment suppliers (Pty) Ltd.
Southern Africa
Tel. +27 (0)11 608 0893, or 0861 VERMEER (local)
info@vermeer.co.za or visit www.vermeer.co.za.

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To answer the solar industry’s need for quick-working, accurate equipment, Vermeer has developed the productive PD10 pile driving machine, specifically designed to meet the tight tolerances demanded by commercial solar contractors and the expansive solar fields they install.

To learn more, search “Vermeer PD10” on YouTube.
Sizabantu Piping Systems  
Sizabantu Piping Systems is the leading total piping solution supply company in Southern Africa, with our main focus being PVC & HDPE piping solutions. We have an established branch network throughout South Africa and neighbouring countries. On top of all the standard PVC & HDPE pipe and related items we are extremely excited in bringing MOLECOR O-PVC pipe up to 630 mm Class 25 to the South African market. O-PVC is the future of high-pressure pipelines with immense strength and obvious PVC advantages. The MOLECOR O-PVC also carries the full SANS 16422:2008 for O-PVC pipe.

Contact  
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sean@sizabantups.co.za  
www.sizabantupiping.co.za

SMEC South Africa  
SMEC was formally established in Australia in 1970, although the company’s origins date back to 1949. SMEC is one of the world’s leading engineering and development consultancies with a network of over 70 offices in 36 countries around the world.

Vela VKE joined the SMEC group in July 2012 and is now known as SMEC South Africa. The firm provides high-quality consultancy services for major infrastructure projects in Southern Africa and beyond.

SMEC South Africa offers a range of professional consulting engineering services covering:

- conceptualisation
- planning and feasibility studies
- design
- project, programme and asset management
- construction, administration and monitoring
- operation
- maintenance and rehabilitation of infrastructure.

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portelizabeth@smec.com  
www.smec.com

Sobek Engineering  
Sobek is a consulting engineering, project management and management consultancy firm operating in South Africa, Africa and internationally. We offer a reliable and professional insight in the infrastructure sector with a high level of practical experience, know-how, quality and confidentiality. We deliver our services in an international context but with a local understanding.

Contact  
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South African Geomatics Institute  
SAGI is the voice of the survey profession and the mark of confidence in surveying and geo-spatial services. SAGI encourages members to provide appropriate solutions for land development, infrastructure, service delivery, resource management, land reform and administration, and geo-spatial information. SAGI members offer a range of geo-spatial services including engineering and infrastructure surveys, 3D laser scanning, aerial surveys, route (pipe, road, rail, power-line), property and township surveys, mining and GIS services. SAGI membership is voluntary and open only to people registered with the PLATO Council. SAGI represents more than 72% of the private sector registered surveyors in South Africa.

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Southern African Society for Trenchless Technology  
The Southern African Society for Trenchless Technology operates in the manner of a learned society. Trenchless technology is actively promoted. A special effort is the development of SASTT standard specifications for trenchless technology. These specifications are being drafted with an eye on constraints such as the technical skills of site operatives. This work is generously supported by sponsorships from corporate members of SASTT. SASTT is able to provide advice about the full spectrum of trenchless technology. In this way, SASTT contributes to the eradication of poverty, the health of the people of Southern Africa and the sustainability of our planet.

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Our vision: To assist and lead development in the developing economies where infrastructure is most needed with a paragon of excellence approach, while building relationships with organisations, communities and the people we serve. Sobek is a member of CES, SARF, IWA and a Patron Member of WISA. Sobek has a registered mentorship programme with ECSA, is a Level 2 B-BBEE contributor and is ISO9001:2008 certified.
Southern Mapping Geospatial (SMG) is a leader in providing topographic surveying and mapping for a variety of industries and sectors. The company combines aerial Lidar and hyperspectral technologies to produce highly accurate data used to create plans and maps. The SMG team of highly skilled surveying and geographical information system (GIS) staff offer services to support civil engineering and infrastructure development, mineral exploration and mine management, environmental planning and rehabilitation, as well as urban and agricultural planning. Linear route surveying allows for accurate surveys for the planning and documenting of power lines, pipelines, railway lines and all forms of infrastructure, whether new or existing. Southern Mapping Geospatial is the only Aerial Lidar and survey company in South Africa that has a Level 1 BEE status.

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SRK Consulting (South Africa) Stand 69

SRK Consulting (SA) 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 and 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 1 700 professionals internationally in over 50 offices on six continents.

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johannesburg@srk.co.za
www.srkc.co.za

Structa Technology Stand 79

Prestank is manufactured by Structa Technology, specialists in domestic and industrial water storage solutions for municipalities, mines, power stations, water affairs and hospitals.

- Tank capacities ranging from 1730 to 4 200 000 litres
- SABS specifications on SANS 10329:2004/SABS 10162
- Hot dipped galvanizing
- Easily transported, assembled on even the most remote sites.

Contact
+27 (0)16 362 9100 / +27 (0)82 338 3545
rodney@structa.co.za / tanks@structa.co.za
www.structa.co.za / www.prestank.co.za

Tecroveer Stand 11

Tecroveer is an established OEM water engineering company with over 35 years’ experience in the execution of multidisciplinary turnkey water treatment projects across Africa. Tecroveer is a technology-driven company that designs processes, manufactures, installs and commissions world-class solutions that complement international technology partner agreements, which ensure that appropriate solutions are delivered for domestic wastewater, drinking water, sludge treatment and handling, as well as mine/industrial water treatment challenges. Tecroveer has been cleaning water for future generations since 1976. Becon Watertech, a recognised supplier of small robust wastewater treatment technologies, is part of the Tecroveer Group.

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www.tecroveer.co.za

Total Geo-spatial Information Solutions Stand 36

TGIS is a market-leading land, infrastructure and systems management professional. TGIS was the first company in Southern Africa to acquire 3D mobile mapping technology. It still leads the field in the application of the technology and software required to extract and deliver value to clients. We deploy asset register software and services to achieve both clean audits as well as long-term asset management benefits. TGIS is a GIS software and data expert with a host of special applications, tools and skills to meet your everyday needs.

Contact
+27 (0)12 991 3624
info@tgis.co.za
www.tgis.co.za

TT Innovations Stand 48

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’ specialised 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 & East Group of Companies and enjoys the full backing and support of this reputable organisation.

Contact
+27 (0)21 761 3474
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Ultra Control Valves
Stand 67b

Ultra Control Valves was founded in 2009 by two members who have over 60 years’ combined experience in the valve industry. With automatic control valves as their passion and mainstay of the company, Ultra prides itself as providing optimised solutions for any water pump station, pipeline and installation. Waterhammer reduction is a complicated science for which Ultra provide solutions in terms of design assistance and equipment available. Besides Control Valves, Ultra supply a comprehensive range of check valves, air valves, isolating valves and specialised valves and equipment. Custom engineered valves and systems are available.

Contact
+27 (0)11 452 6514
peter@ultravalves.co.za
www.ultravalves.co.za

VAG-Valves South Africa
Stand 57

VAG Valves is a 140-year-old valve manufacturing company based in Germany. VAG Valves South Africa is based in Johannesburg, with branch offices in Cape Town and Durban. It offers a complete range of valves for the water and waste water sectors, including gate valves, butterfly valves up to DN 4000, non-return valves, plunger and pilot operated control valves, air valves for water and wastewater, as well as a complete range of sluice gates and penstocks. VAG has dedicated technical support teams working in pressure management, power plants, dams and hydro, water and wastewater, providing specialist support to these market segments throughout the world.

Contact
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s.hamer@vag-group.com
www.vag-group.com

USB Executive Development
Stand 65A

USB Executive Development (USB-ED) is the public executive development company within the University of Stellenbosch Business School. Our service offerings include open, tailored and fully customised programmes. USB-ED currently has a presence in South Africa, Botswana, Kenya and Swaziland. We have also successfully delivered programmes in Cameroon, Ghana, Namibia, Nigeria, Saudi Arabia, Sierra Leone, Tanzania, Uganda, the United Arab Emirates, Zambia and Zimbabwe. Our Centres of Excellence provide thought leadership in areas such as business management of projects, business in society and applied entrepreneurship. Currently the company holds a BBBEE Level 3 status. For further information, visit www.usb-ed.com.

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www.usb-ed.com

UWP Consulting
Stand 15

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.

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Vetasi
Stand 56

Vetasi is a leading international consultancy, specialising exclusively in solutions for work & 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 & municipality clients include Eskom, Midvaal Water, and 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.

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south-africa@vetasi.com
www.vetasi.com

Vodacom Business
Stand 45

Vodacom Business was established in 2008 as the enterprise arm of Vodacom Group. It delivers total communication solutions to meet the needs of the public sector, large, medium and small enterprises. Vodacom Business offers solutions that extend from mobile to fixed line access, Virtual Private Networks (VPNs), Voice over IP (VoIP), hosted facilities, cloud computing based hosted services, storage, back up, security and application solutions.

Contact
082 1930
www.vodacom.co.za/business
VOMM Dryers  
Stand 62A

VOMM, founded in Italy in 1969, is a worldwide leader in engineering, construction and O&M of thin film dryers for different sectors: environmental, food, chemical, oil and gas, and pharmaceutical. The most important application of VOMM “Turbo Technology” is in the environmental sector to treat wastewater municipal and industrial sludge, turning a cost into a valuable product that can be a bulk material for fertiliser production or can be used as a fuel in waste to energy plants. In the last 30 years, VOMM has successfully delivered more than 150 drying lines in 25 different countries.

Contact
+39 02 5751 0808
vomm@vomm.it
www.vomm.it

Wasteman Sight Lines  
Stand 32-33

Wasteman Sight Lines has been the industry leader in pipe inspection, cleaning and data management since 1993. Sight Lines has done more CCTV inspections than the rest of the industry combined. We have recently taken the next step in acquiring the ability to do sonar inspections. The integrated sonar, laser and CCTV data gives an accurate, unbiased measurement of the pipeline, both above and below the water level, as well as the CCTV inspection in HD. Large outfall sewers and siphons can now be inspected without the need for plugging and over-pumping. Visit us at stand 32 and 33.

Contact
086 117 4448
sales@sightlines.co.za
www.wasteman.co.za

Water Research Commission  
Stand 24

The WRC operates in terms of the Water Research Act (Act 34 of 1971). Its 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.

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WISA  
Stand 44

The Water Institute of Southern Africa is a non-profit company serving over 3 300 water sector professionals, companies, government, etc. WISA is constantly evolving to meet the ever-changing needs of the sector and our members. WISA aims to “Promote professional excellence in the water sector through building expertise, sharing knowledge and improving quality of life”.

WISA member benefits include:
• networking at events
• earning CPD points at most WISA events
• free copies of Water&Sanitation Africa magazine
• contribution through WISA to the development of guidelines, regulations and laws.

WISA has two websites to assist in promoting its aims: www.wisa.org.za (institutional) and www.ewisa.co.za (knowledge).

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WorleyParsons RSA  
Stand 34

WorleyParsons RSA is preferred provider of technical, project and operational support services to customers in South Africa and beyond. Supported by the global business, WorleyParsons prides itself on understanding and committing to its customers’ goals. WorleyParsons has more than 50 years’ experience in the infrastructure industry and has delivered technically outstanding, cost-effective solutions to some of the most challenging infrastructure projects in the world.

We deliver a range of services through our industry subsectors and suite of specialist capabilities: Geotechnical, Master Planning and Transaction Advisory, Resources and Energy, Transport, Urban Rural and Industrial Infrastructure and Water and Wastewater.

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