



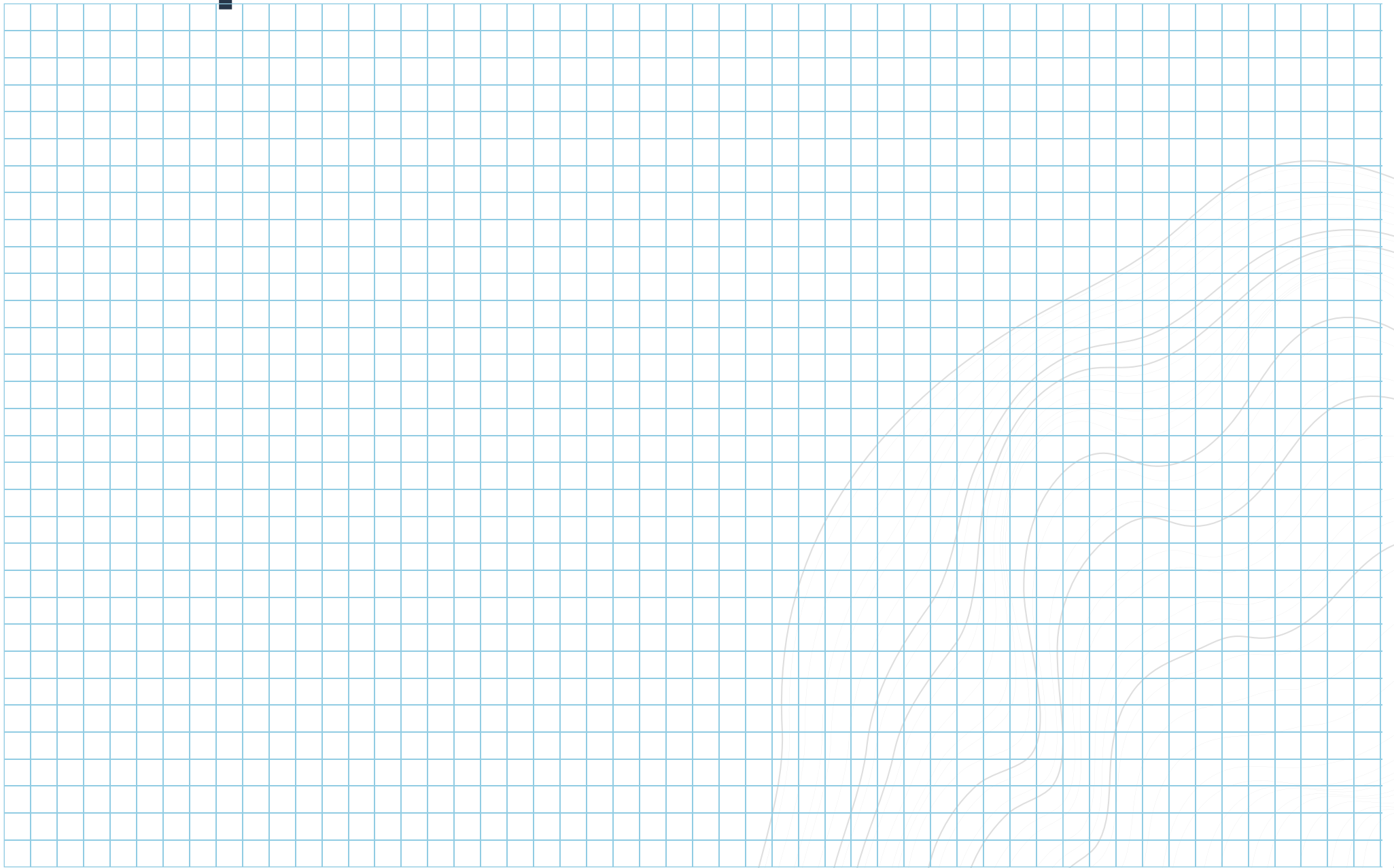
CATALOG OF SERVICES

Organized in Maintenance
& Installation of
Hydrocarbon Sites



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Summary.

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About SMISH

The Maintenance and Installation Service for Hydrocarbon Sites acronym SMISH is a company which has been based in Kinshasa in the Democratic Republic of Congo since 1995. But in the near future, SMISH intends to provide total coverage of its service throughout the Central Africa.

Our main activity has its choice of after-sales service:

- fuel distributors and petroleum equipment from all sources,
- all industrial equipment and machines using conventional and photovoltaic energy
- Charging stations for electric cars
- In telemetry for control and management of fuel stations and mobile telecom sites to reduce Opex linked to genset and the resulting fuel theft.

Another activity is the Hydrocarbon Re-pumping Technical Service (STR). All these activities are made possible by the ingenuity of our experts in Electrotechnics, Mechanics, Construction, Architecture and Plumbing.

With a presence since 1995

SMISH provides its customers with the deepest service in its offering. SMISH assists its customers in all their projects from the design and implementation phase (development of solutions adapted to customer needs thanks to the engineering service) to training for an upgrade, including commissioning on site.

Our Values

In after-sales service (After-Sales Service), our supply stock is up to date, which allows us to provide well-monitored and reliable maintenance on all equipment provided by our services. As a reseller of petroleum and other equipment, our overseas suppliers are of European and Asian origin.

All of our solutions comply with current national and international regulations.

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SMISH — Service de Maintenance et Installation des Sites Hydrocarbures



LICENCES



Attestation de formation
 Nature du stage : Maintenance et gamme Quantum T
 Durée du stage : 3 jours
 Lieu : BAMAKO

Contenu du stage :

- Rappels sur les installations hydrauliques
- Gamme Quantum T
- Architecture du Calculateur avec TI
- Evolution depuis la création
- Programmation du calculateur
- Evolution future prévue
- Rappels des précautions concernant le sécurité

Attestation remise à : M. *Adelbert KIMBENI SUPER*
 Le formateur : Alain FLECK




Attestation de formation
 Nature du stage : Gamme Quantum T
 Durée du stage : 2 à 3 Jours
 Lieu : Lomé

Contenu du stage :

- Gamme Quantum T
- Architecture du calculateur avec TI
- Evolution depuis sa création
- Programmation du calculateur
- Utilisation du journal des Paramètres
- Evolution future prévue
- Rappels hydrauliques
- Visite et intervention sur chantier

Attestation remise à : M. *KIMBENI SUPER*
 Le formateur : Alain FLECK



This is to certify that
KIMBENI SUPER Adelbert
 has successfully completed the
Solar Direct Drive
 TRAINING PROGRAMME

Installation Maintenance Service Spare parts

Technical Manager Medical Division
 Location: Kinshasa, RDC
 Date: 22-26 April 2013



La présente certifie que
 Mr. *KIMBENI SUPER Adelbert*
 a complété avec succès le programme de formation sur
les réfrigérateurs et générateurs au fil du soleil de la CHAÎNE DU FROID

INSTALLATION ENTRETIEN SERVICE ATELIER

Site: Kinshasa
 Date: 14-15 Décembre 2016



La présente certifie que
 Mr. *KIMBENI SUPER Adelbert*
 a complété avec succès le programme de formation sur
les réfrigérateurs et générateurs au fil du soleil de la CHAÎNE DU FROID

INSTALLATION MAINTENANCE SERVICE WORKSHOP

Site: Luxembourg
 Date: 14 - 18 Mars 2016



This is to certify that
 Mr. *KIMBENI SUPER Adelbert*
 has successfully completed the
Medical Refrigeration
 TRAINING PROGRAMME

Installation Maintenance Service Spare parts

Technical Manager
 Location: Kinshasa, RDC
 Date: 05-09 March 2014

Certificate No: 110
 Type: Successful Completion of Training for
 Installation of Electrical, Medical, Equipment
 Date: 17 March 2013

MASTIMMER LIMITED
 Registered in England and Wales, Number 06666666
 This is to Certify that
Super Kimbeni
 of
 111 Park Road, (Registration No. N.S.C. 6024746-06)
 16, Avenue de la République
 Kinshasa, Kinshasa
 Democratic Republic of Congo
 has successfully completed the training for the installation of the
 Mastimmed Medical Equipment and related O.T. Machines
 and Full Service.

This Certificate was Authorized by:
 Director: *[Signature]* Secretary: *[Signature]* Signet Manager: *[Signature]*
 Date: 17 March 2013



SODETAP sarl
 Agent local

Certificat award to
 Mr. *KIMBENI SUPER*

For successfully completing the
SOLAR BLOOD BANK M860DC & SOLAR PHOTOVOLTAIC SYSTEMS
 Technical Training course

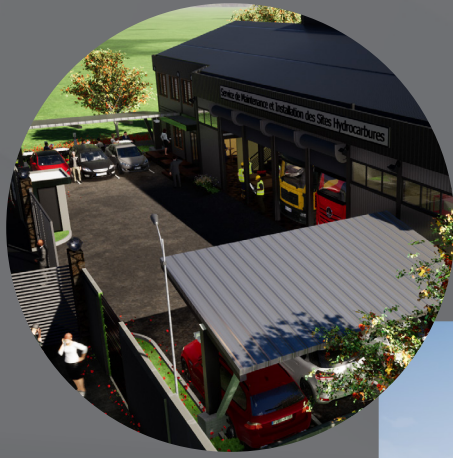
Installation Maintenance Service Workshop

Location: Kinshasa
 Date: 11 - 13 January 2013



SMISH's Home





SMISH of tomorrow



Our Team



Ir. KIMBENI Super Adelbert

*General Manager
Senior Tech. Manager in Photovoltaics*

(+243) 828 502 084 — adelbert.kimbenei@smish.tech



KITADI Clément

*Personal, Administrative Manager
& Overseas Tech Support Manager*

(+243) 813 873 372 — clement.k@smish.tech



BULANKAY Bodry-Dexter

Advisor & Consultant in Communication

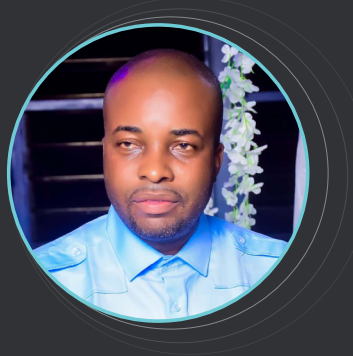
(+243) 980 935 268 — b.dexter@smish.tech



MADIDI Abel

*Technical Director
Senior Tech. Manager in Photovoltaics
Senior Tech. Manager in Automation
Telemetry & Industrial Computing
Senior Tech. Manager in Power.
(Electricity & Industrial Electronics)*

(+243) 826741215 — abel.madidi@smish.tech



Me. AYOKA Toty

Legal adviser

Mme. MADIDI Sarah

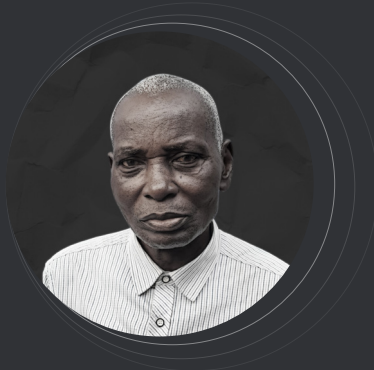
*Sales & Finance Manager
Cash, Treasury and Accounting*



MADIDI Moïse

Big tech Manager





KATALAY Ambroise

*Senior Tech. Manager in Power.
(Electricity & Industrial Electronics)
Warehouse, Charoi Automobile & Dispatcher*



MASALA José

*Senior Tech. Engineering Manager
- Civil Engineering
- Electromechanical
- General mechanic*



AYOKA Hervé

*Senior Tech. Manager in Hydraulics
& Hydrocarbon Repumping Tech Service (RTS)
Senior Tech. Engineering Manager
- Civil Engineering
- Electro Mechanical
- General mechanic*



MANU Simon

*Senior Tech. Engineering
Manager
- Civil Engineering
- Architect*

MUKE Mao

*Engineer. Tech. in Power.
(Electricity and Industrial Electronics)*

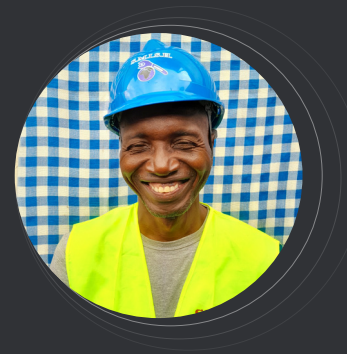
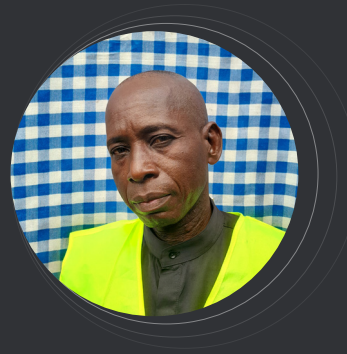


MBWAYA Seyi

Warehouse & Charoi Automobile Manager

KANIKI Odon

*Tech Assistant. in Hydraulics
& Hydrocarbon Repumping Tech
Service (STR)
Tech Assistant. in Engineering*



MUZO Didier

*Engineer. Tech. in Power & Engineering
Tech Assistant. in Power.
(Electricity & Industrial Electronics)
Electro Mechanical*

KITAMBALA Coulomb

Sheet metal adjuster



BAYIKA Bayi

Pipefitter



MANSANGA Jules

Sheet metal adjuster



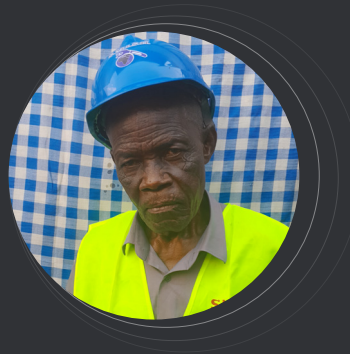
KALENGA Djeph

Worker & Ordinary Labourer



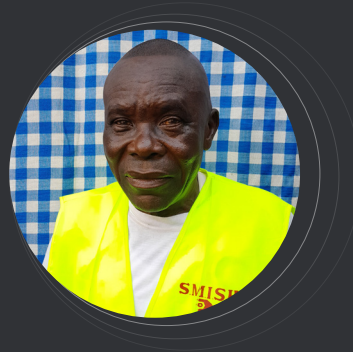
MATINDA Martin

Driver



MONGOLO Richard

Driver



KATALAY Odon

Driver



OUR ORGANIZED SERVICES

in Maintenance & Installation of Hydrocarbon Sites





Metallic construction



Photovoltaic power plant



Mechanical



Civil engineering



Telemetry



Automation & Configuration



Electricity



Plumbing



Leakproofing



Electronique



Calibration



Electric car charging station



Training



Maintenance

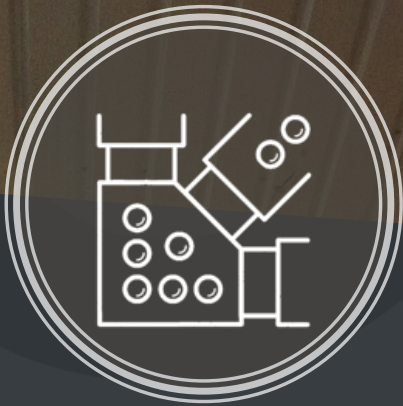


↓ Plumbing



SMISH makes a point of selecting the best materials and guaranteeing a durable and reliable installation. Our team of qualified professionals is at your disposal to respond to all your requests and support you throughout the process.

↓ Metallic Construction



SMISH, thanks to its engineering and project service, produces metal structures with precision and great expertise. Whether for industrial buildings, bridges, metal tanks of any capacity, footbridges, electricity and telecoms pylons, our team of experts does everything possible to meet the needs and requirements of our customers. Thanks to our job description and our concern to satisfy our customers in their needs down to the smallest detail, we guarantee reliable and viable constructions.

↙ Calibration



SMISH Performs mechanical and electronic calibration:

- Fuel tanks, this operation requires us to create excel spreadsheets and graphs for fuel management for fuel stations.
- Positive displacement flow meters and flow meters for fuel dispensers, this operation allows us to rationalize by means of a measurement standard the quantity of fuel through its equipment for a balance of fuel management in fuel stations;

↳ Leakproofing



SMISH proceeds:

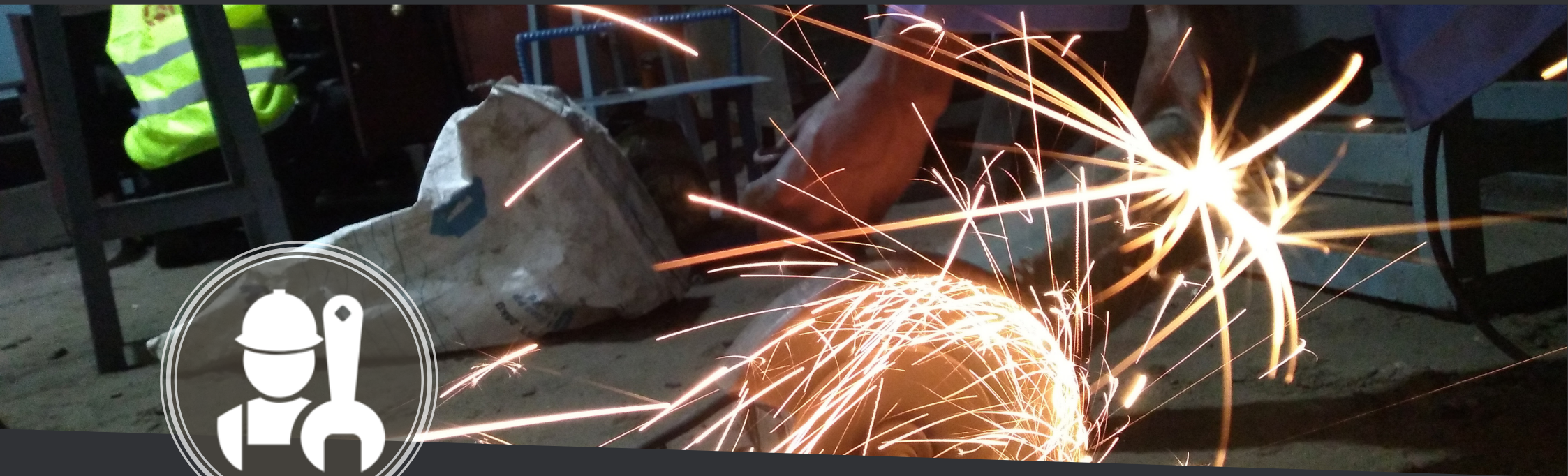
- Leak test of fuel tanks and pipes;
- To check the presence of leaks on all hydraulic and pneumatic equipment and their water-tight restoration.

This work is done by means of explosion-proof equipment with respect to HSEQ safety for an optimal result.



SMISH works in the design and construction of industrial electrical installations, which allows us to design and produce telemechanical electrical cabinets for optimal control of electrotechnical equipment or electromechanical machines, then we create the cables and the ground network for the electrical installations. industrial using a schematic library designed by our engineering department based on software.

↙ Mechanical



Under Adjustment Service

In this service SMISH is skilled in the grinding of steel parts, the welding of metal parts such as multiform tanks in black sheet metal, micro shelters in scrap metal and industrial metal sheds, all of this work is made possible by a complete kit of machine tools in our workshops and this thanks to our expert engineers and architects united in a design office.

Hydraulic and Pneumatic service

SMISH Works on industrial hydraulic, pneumatic and hydrocarbon piping installations from design to production using a software-based diagram.

↘ Maintenance



SMISH carries out curative and preventive maintenance after installation and installation of all equipment and machines using conventional and non-conventional energy in the following sectors of activity:

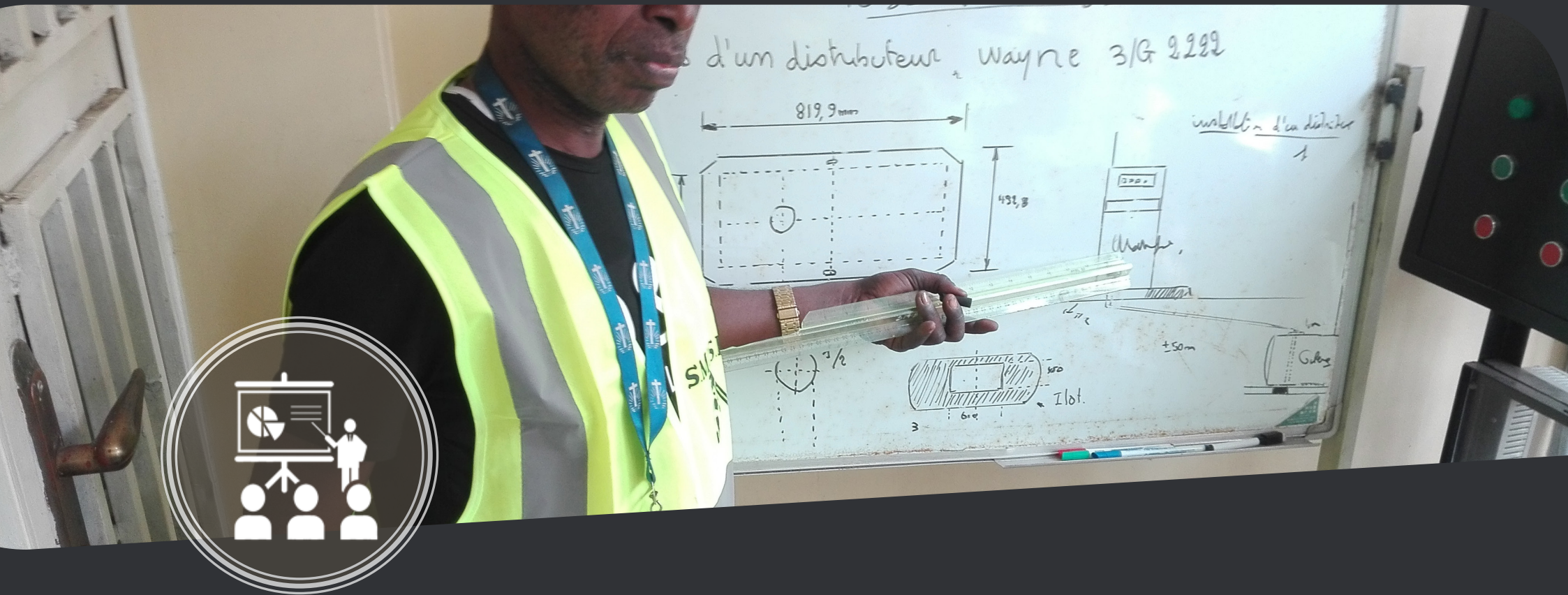
- Hydrocarbon & Hydraulics (Solar supply pump in rural areas)
- Digital Telecom & Audiovisual
- Industrial Electricity & Photovoltaics
- Cold chains in the field of public health
- Industrial production lines or all controlled systems after analysis and study in our engineering department

↙ Civil Engineering



Thanks to its expertise, SMISH carries out prospecting of planned land and creates tailor-made concrete tracks and bases, according to the specific needs of each client.

Training



In order to be efficient in its activity network and to retrain its staff, SMISH organizes training seminars:

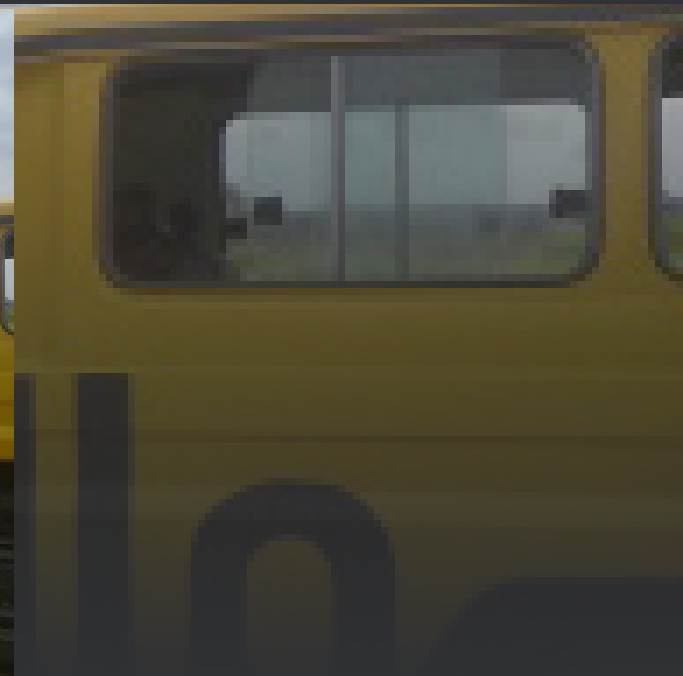
- In its own workshops;
- At its customers;
- Overseas with its partners for an upgrade of its experts in all categories.

Automation & Configuration



SMISH installs hydrocarbon management terminals and makes the settings electronic computers of any brand based on technical support from our overseas partners.

Telemetry



With the technical assistance of its overseas manufacturing partners, SMISH installs, configures and maintains all telemetry equipment systems for monitoring and analyzing information from remote computer systems aimed at monitoring performance and identify problems. where applicable, telecom sites and fuel service stations.

↘ Electric vehicle charging station



the use of electric cars in Central Africa (our geographical area of operation) is of mandatory importance, SMISH takes care of the installations and maintenance of battery charging stations for electric cars of all ranges as well, SMISH serves as an interface for purchases order battery charging stations for electric cars for its customers from its suppliers, then SMISH assists these same customers with technical support offered by its partners during training seminars in the country or overseas.

↘ Photovoltaic plant



photovoltaic electricity being a very essential energy in rural areas or in the hinterland, we SMISH having specialties in this field, it is interesting and essential for us to be able to extend our service in rural areas and in the hinterland to allow optimal development of the country. Thanks to our current and future partners manufacturing this equipment overseas, we are committed to photovoltaic electricity installations and maintenance in all its options and applications in rural areas such as:

- Over time, cases of solar refrigeration;
- With solar battery, lighting cases and other domestic & industrial uses in rural areas.



**Our clients
& Current and active partners**

ARIANA



KM OIL



Why work with us



↘ SMISH, is :

→ *An up-to-date stock of spare parts*

A team of :



*15 Engineers
of all specialties*



*10 qualified
technicians*



*10 technical
workers*



*Engineering, Dispatch,
Workshops, Installation
and Maintenance on
networks*



*Administrative Office
and others...*



*Our service offers are paid
Cash or Pre-financed by
SMISH or by the
Customer.*



A NETWORK OF:



81 scalable sites including any client



more than 215 fuel distributors



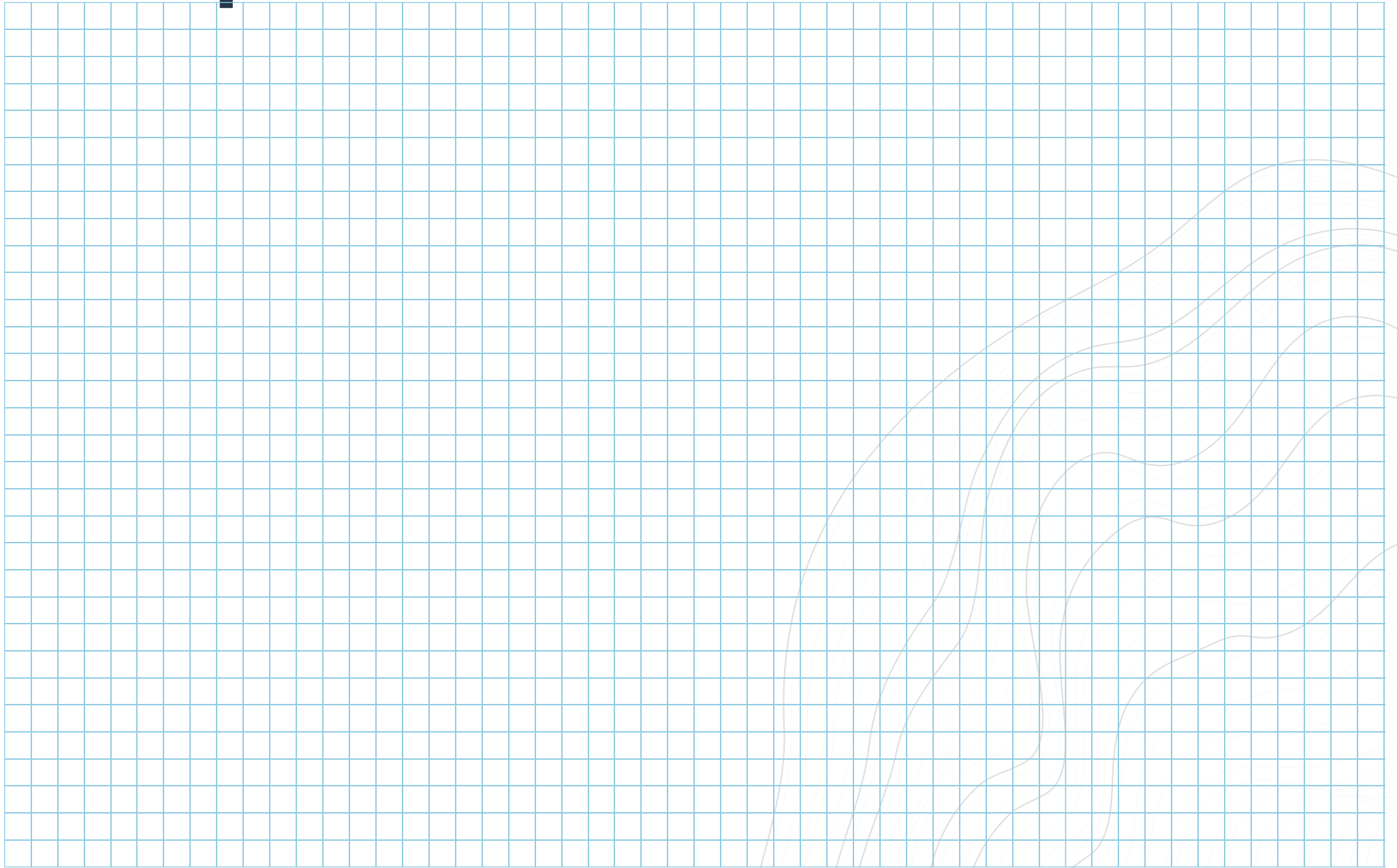
500 pistons only in Kinshasa

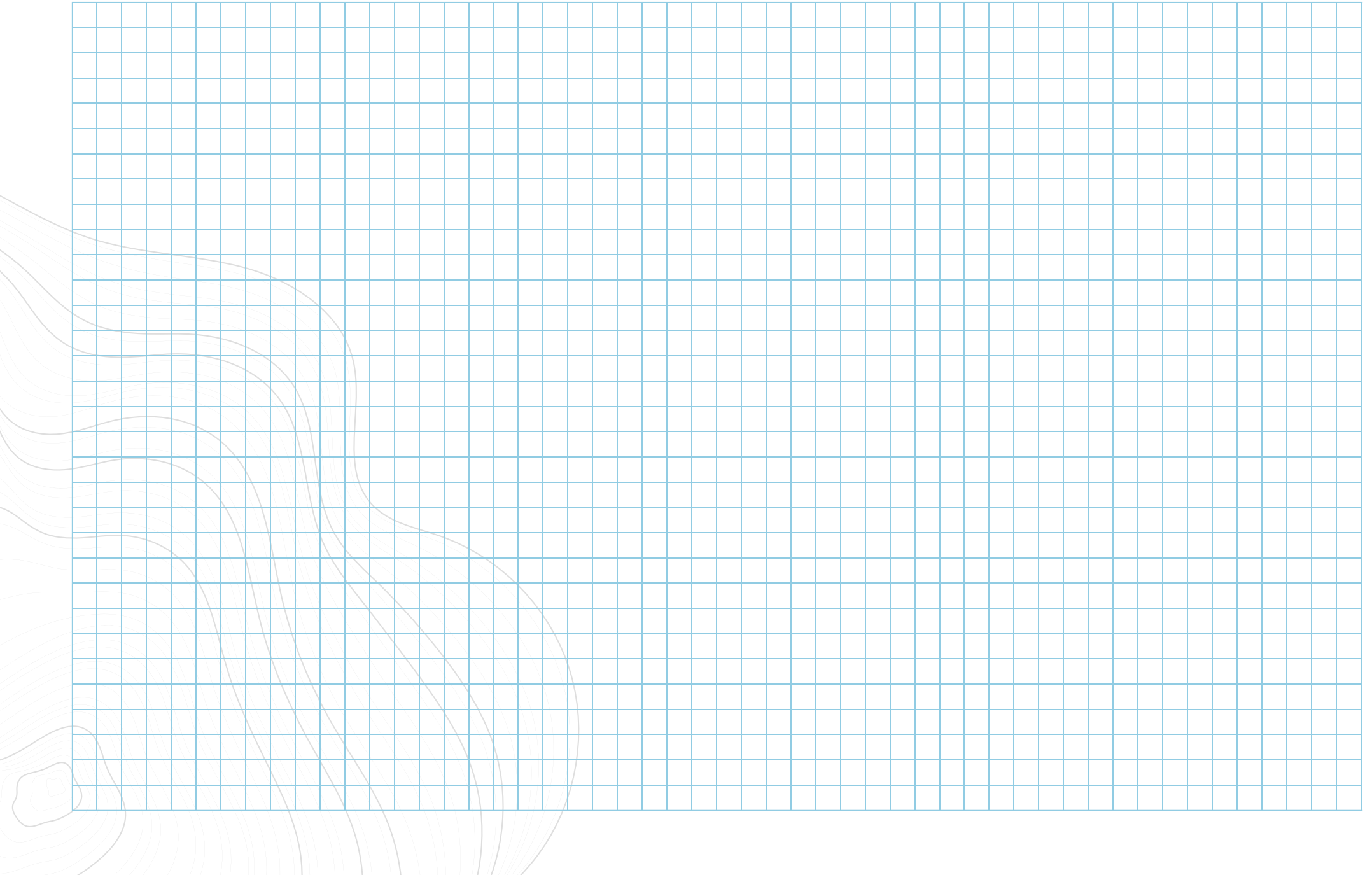
without counting the large cities in the interior of the country

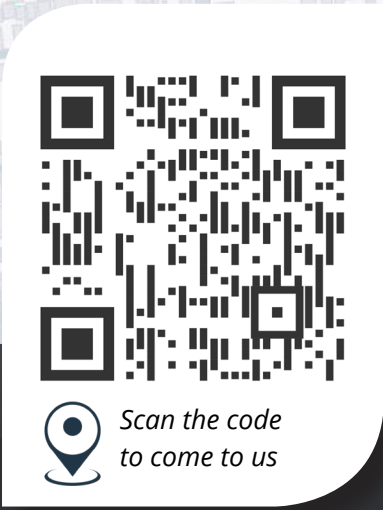
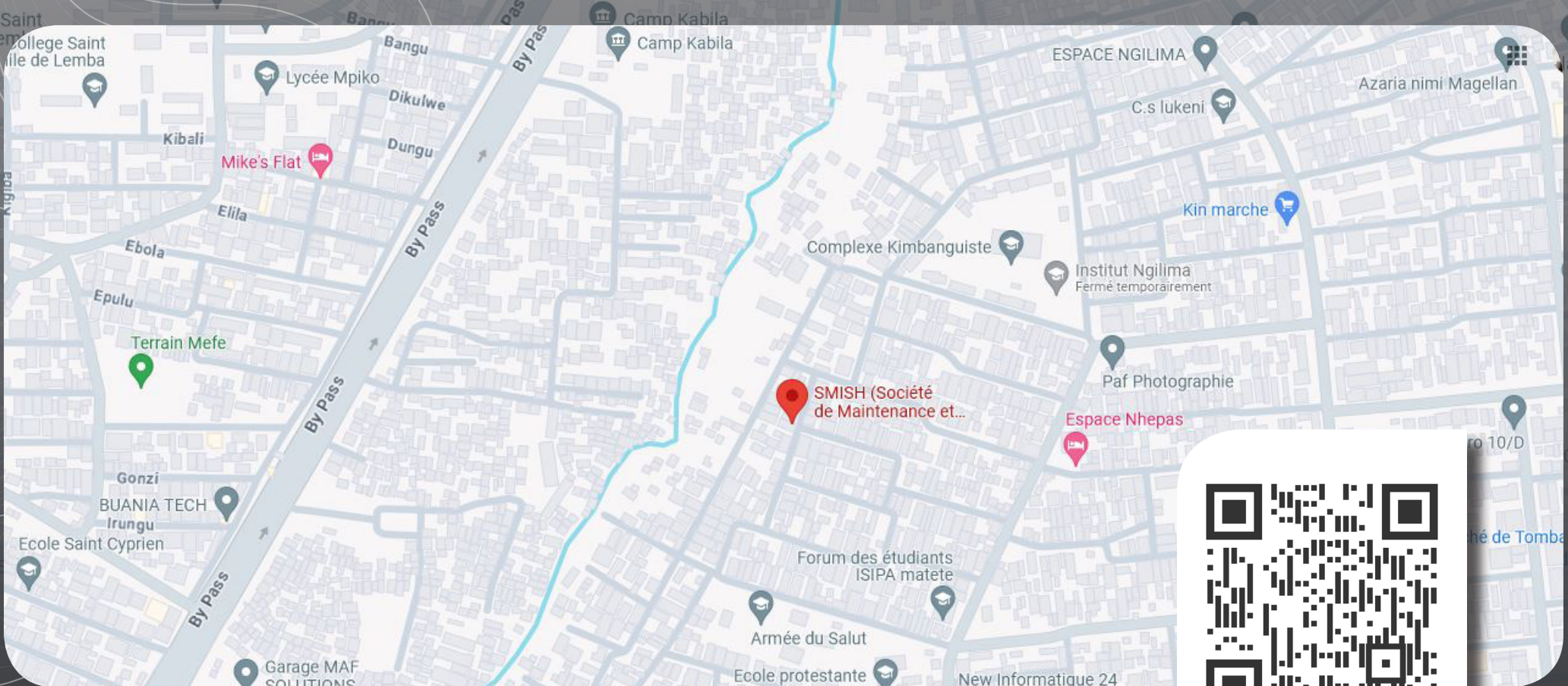


15 mobiles fuels stations

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— S M I S H —

Service de Maintenance et d'Installation des Sites Hydrocarbures

ID.NAT: 01-93-N56480T — RCCM: CD/KN/RCCM13-A-716-A — NIF: A1418595D

Quartier Kunda 2, number 12, Municipality of Matete - City of Kinshasa

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