

## COMPANY PROFILE

# Infe Technologies

A USA-based technology company bringing driving and welding simulators, electric vans and solar energy with battery storage to Sri Lanka.

Founded **2016**, Wisconsin, USA

Sales & service in **Rajagiriya**



Driving simulators



Electric vans and charging



Solar energy

Illustrations

## Training simulators

Driving, truck and AR welding

## Electric vehicles

AUCWELL vans and EV chargers

## Solar and storage

Homes, businesses, carports, solar farms

# From Wisconsin to Sri Lanka

Infe Technologies was founded in Wisconsin, USA, in 2016 by Prem Rohan Mirissage, an engineer with more than 30 years of experience, including six years at Bucyrus and twenty years at Caterpillar Global Mining.

Today Infe Technologies is expanding into Sri Lanka through Infe Technologies (Pvt) Ltd, with a sales and service centre in Rajagiriya. We bring technology that makes training safer, transport cleaner and energy more independent: driving and welding simulators, electric vans and solar energy with battery storage.



Driving simulator demonstration day at our Rajagiriya office, 10 May 2026.

**2016**

Founded in Wisconsin, USA

**2**

Companies: Infe Technologies LLC (USA) and Infe Technologies (Pvt) Ltd (Sri Lanka)

**4**

Solution areas: driving simulators, welding simulators, electric vehicles, solar and storage

**30+**

Years of engineering experience behind the company

## Our mission

To help Sri Lanka build safer, more skilled and more sustainable industries by delivering proven, USA-backed technology in training simulation, electric mobility and clean energy.

## Our vision

To be Sri Lanka's trusted partner in technology-driven training and clean energy, raising skills and safety standards to international levels while accelerating the country's transition to a digital, low-emission future.



Automatic error detection on the simulator screens, demonstration day 2026.



Illustration: an Infe technician on a service visit.

# Four solutions, one partner

Every solution comes with installation, training and local support from our service centre in Rajagiriya.



## Driving simulators

Train new drivers safely in a controlled virtual environment, customized for Sri Lankan roads: left-side traffic, right-hand driving position, local road signs and roundabouts.

- Driving Simulator Standard (1 screen)
- Driving Simulator Pro (3 screens)
- Full-cabin truck simulator, 6-DOF
- 5-year warranty, up to 10 years



## Welding simulators

Build welding skills with augmented reality practice: no real arc, fumes or consumables, with automatic weld scoring for every trainee.

- AR Welding Trainer
- MIG/MAG, flux-cored, TIG and stick
- Plate, pipe and joint exercises
- Instructor training included



## Electric vehicles

AUCWELL right-hand-drive electric vans with CATL batteries, imported and serviced by Infe, with chargers supplied and installed.

- A03 · 11 seats
- A08 · 15 seats
- A09 · 16 seats
- A08 Cargo · 1,600 kg payload



## Solar and energy storage

Use your own solar power day and night, with battery storage designed around your site and energy demand.

- Hybrid solar + battery for business
- 5 kW and 10 kW home packages
- Y-shaped solar carports
- Large-scale solar farms

Product and scene images are illustrations.

# Engineering experience behind every project



## Prem Rohan Mirissage, ME, AMIME, MBA

FOUNDER AND CHIEF OPERATING OFFICER

Prem is an engineer with more than 30 years of experience in mechanical, electro-mechanical and electrical engineering, including medium- and high-voltage equipment, solar energy and electric-vehicle electrical systems.

He spent six years as a service engineer at Bucyrus, the US maker of electric mining rope shovels and draglines, and twenty years at Caterpillar Global Mining as a senior service engineer and field assembly consultant, assembling and commissioning large electric mining shovels at open-pit mines on several continents.

In 2016 he founded Infe Technologies LLC in Wisconsin, and he now leads its operations across the USA and Sri Lanka. He also co-founded Midwest Electric Propulsion Company, which has carried out government engineering design and documentation work and developed a compact, stackable high-voltage EV charging prototype.

AMIME: Associate Member of the Institute of Mechanical Engineering

## FIELD EXPERIENCE

### 26 years in heavy mining equipment



Lifting the cab module onto an electric rope shovel during field assembly.



Installing the crawler propel drive: motor and planetary gearbox.



The cab module set in place on the machinery house.

Photos from Prem's career at Caterpillar Global Mining. Infe Technologies is not affiliated with Caterpillar Inc.

# Support built in from day one

## Installation and commissioning

Every unit installed and commissioned on site by qualified technical staff.

## Training included

5–10 hours of free operational training for simulator instructors.

## 24/7 online help desk

Technicians within 24–48 hours if an issue can't be solved remotely.

## Local service centre

Sales and service from Rajagiriya, with local and expatriate technicians.

## Loan and leasing facilities

Financing through our partner banks and leasing companies.

## Tenders and proposals

Quotations, technical specifications and project proposals to match tender requirements.

## WARRANTY

| Product                                                         | Warranty                                            |
|-----------------------------------------------------------------|-----------------------------------------------------|
| Infe Driving Simulator Standard and Pro                         | 5-year machine warranty, extendable up to 10 years  |
| Infe AR Welding Trainer                                         | 2 years                                             |
| AUCWELL electric vans                                           | 1-year vehicle warranty and 5-year battery warranty |
| Full-cabin truck simulator; solar, battery and charging systems | Confirmed with each order or project proposal       |

## INDUSTRIES WE SERVE

|                             |                         |                       |                              |
|-----------------------------|-------------------------|-----------------------|------------------------------|
| Driving schools             | Technical colleges      | Vocational institutes | Universities                 |
| Government agencies         | Armed forces and police | Fleet operators       | Transport companies          |
| Logistics and delivery      | Construction            | Manufacturing         | Shipbuilding and marine      |
| Renewable energy developers | Commercial buildings    | Hotels and tourism    | Schools, hospitals and homes |

## HOW WE WORK

### 01

#### Consultation

Tell us about your institution, fleet or site.

### 02

#### Demo and proposal

See the technology and receive a tailored quotation.

### 03

#### Installation

Our team installs and commissions everything on site.

### 04

#### Training and support

Hands-on training, help desk and service centre.



#### CONTACT US

# Let's work together

Tell us about your training, transport or energy needs and we will recommend the right solution and send a tailored quotation.

#### WHATSAPP OR CALL

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### Infe Technologies (Pvt) Ltd

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#### BROCHURES YOU CAN DOWNLOAD

- ↓ Driving simulators collection
- ↓ Solar energy collection
- ↓ Full-cabin truck simulator
- ↓ AUCWELL A03, A08, A09, A08 Cargo

- ↓ AUCWELL electric vans collection
- ↓ Driving Simulator Standard and Pro
- ↓ AR welding trainer
- ↓ Hybrid solar, home solar, carports, solar farms



Downloads