

SMARTER OPERATIONS. BETTER PERFORMANCE.

COMPANY PROFILE · 2026

Engineering, IoT & software for industry

A Lahore-based team of mechanical, electrical, electronics and software engineers — connecting your machines, utilities, stores and maintenance to one live platform, and supporting it on the plant floor.



SERVICES

10

INDUSTRIES

6+

BASE

Lahore

Who we are

OperationalHub Technologies builds live monitoring and management systems for manufacturing plants. We started in textile spinning, where every unit of power, every m³ of compressed air and every spare part shows up in the cost of yarn — and we now serve weaving, dyeing, printing, garments and engineering plants.

Our team installs the devices on the floor, builds the dashboards and reports, and stays on site to support your people. The same engineers who connect your plant also maintain it, repair it and grow it with you.

Our mission

Help every plant see where its energy, materials and time go — and act on it the same day.

Our vision

A connected, data-driven plant floor for Pakistani industry — built and supported locally.

One partner for **hardware, software and field support** — so plants don't need separate vendors for each half of the problem.

WHY OPERATIONALHUB

Built with engineers, for the plant floor.



Local team

Lahore-based, on site when you need us.



Hardware + software

IoT devices, cloud, dashboards and repair — one partner.



Your process

Departments, machine groups and reports set per plant.



Grows with you

Start with one module, add more on the same login.

Our solutions & services

Ten solutions across **monitoring, plant software and field engineering** — use one, or connect them all.



EMS Energy Management

Live power, compressed-air, water & gas monitoring with 6 AM daily reports and alerts.



Audits Plant Audits

Air, water, energy and inventory audits — with a clear fix plan, owners and ROI.



Parts Textile Spare Parts

Spinning, weaving and processing spares — local and imported sourcing.



PLC Control & Automation

PLC & HMI programming, panel upgrades, drives and interlocks.



Repair Electrical & Electronics

Inverter and drive repair, control cards, field and bench support.



IMS Inventory Management

Stock, receipts and issues, purchase vs consumption, old-stock alerts.



MMS Maintenance Management

Work orders, parts-life tracking, overdue and upcoming tasks.



QMS Quality Management

Inspections, checklists, NCR records and CAPA with ownership.



PMS Production Management

Planning, line status, output and shift performance.



Apps Websites & Business Apps

Websites, portals, invoicing, sampling and custom workflow apps.

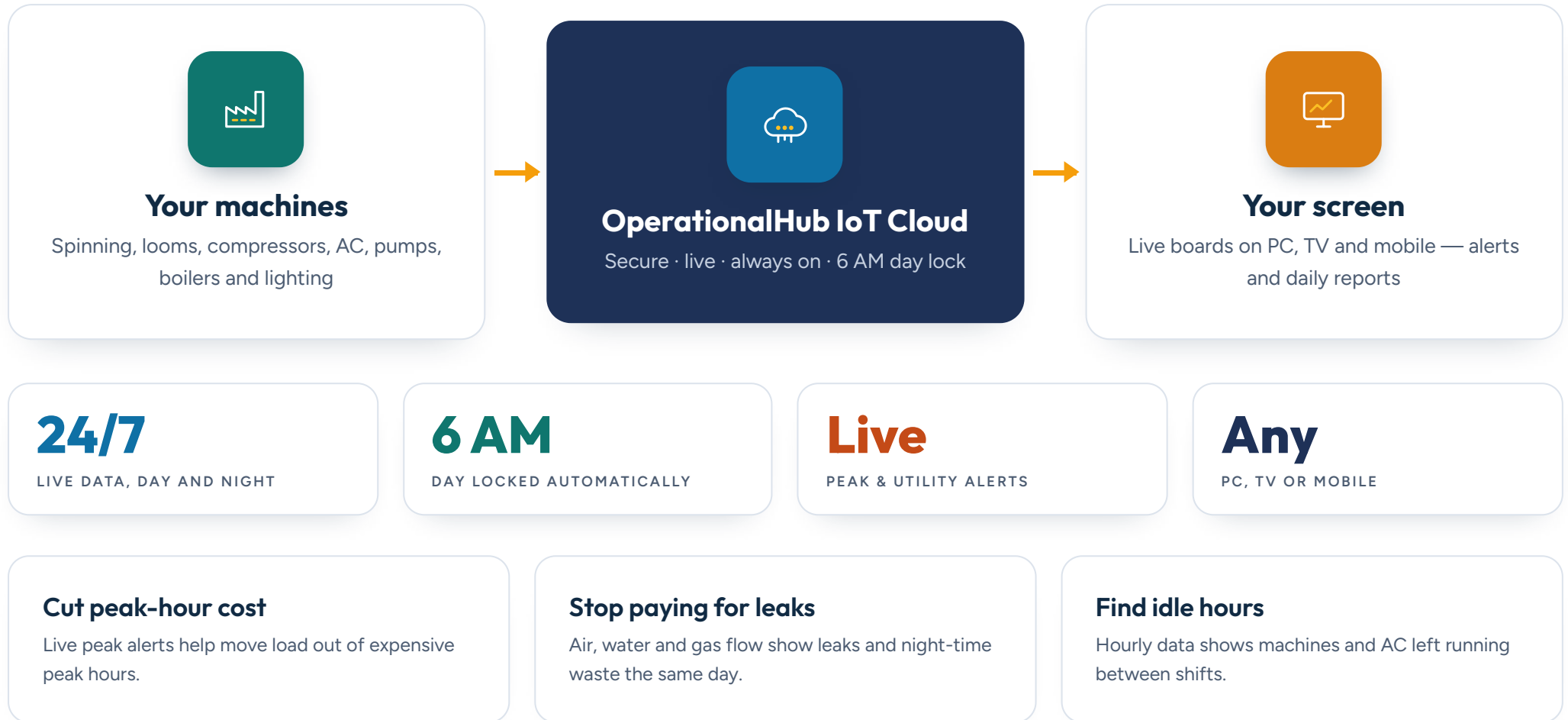
One hub

ONE LOGIN · ONE
TEAM

Energy, inventory, maintenance, quality and production share one platform — so a power peak, a breakdown and lost output show up together.

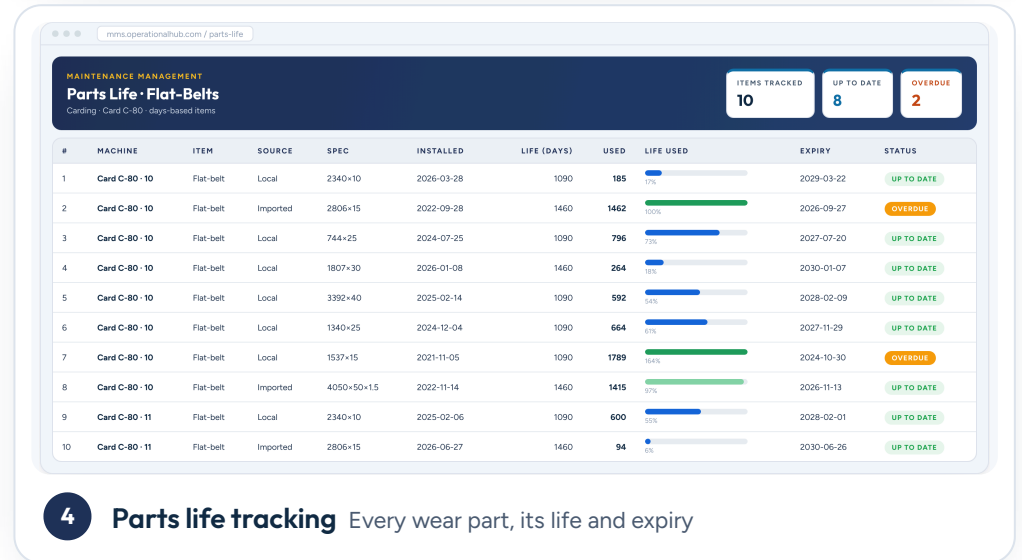
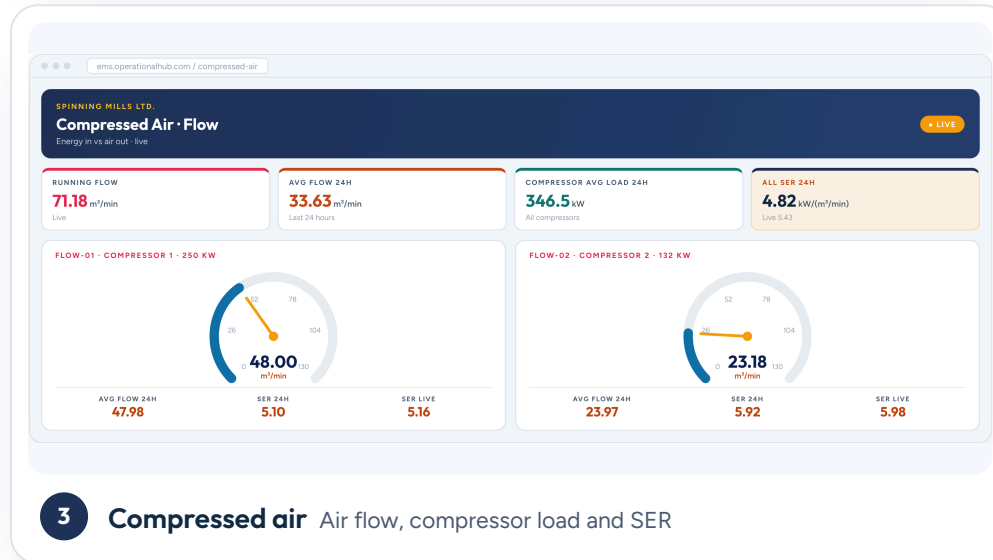
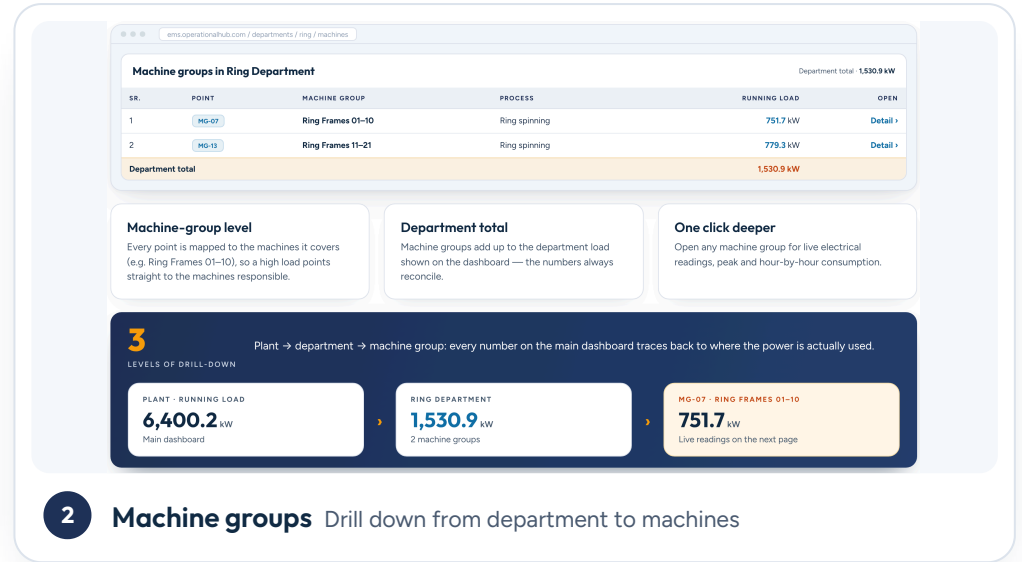
From your machines to your screen

Smart IoT devices capture the load of every machine group and the flow of air, water and gas — a **Web of Things** for your whole plant.



A look at the platform

A few screens from our live system. The full platform is shown in a [live demo](#).



Any plant that runs on power

Proven in textile spinning — configured for **any process**. We map your departments and machines, and the system follows.



Spinning

Blow room to autoconer — ring frames, carding, AC plants and filters.



Weaving

Air-jet and rapier looms, sizing, humidification and air-jet compressors.



Dyeing & processing

Dyeing machines, dryers, stenters, pumps, boiler house — power, water and gas.



Printing

Rotary and digital lines, curing and steaming — kWh per line and shift.



Garments & socks

Sampling, operations, inventory and invoicing for knitting and garment units.



Engineering & more

Engineering, food, plastics and packaging — any site with panels, motors and compressors.

Same

PLATFORM · YOUR
PROCESS

Department names, machine groups, the 6 AM day boundary and report formats are all set per plant — **nothing is fixed to one industry.**

Trusted by industry

Plants that run on OperationalHub solutions today.



Ellicot Spinning Mills Ltd.

Textile spinning

Energy Management

Compressed Air

Inventory Management

Maintenance Management



SB Socks

Hosiery & socks

Operations Management

Inventory Management

Invoicing Module



Nizam & Sons

Socks

Sock Sampling System



Orient Engineering

Engineering · Multan

Business Software

Your plant

COULD BE NEXT

Start with a free site survey and a pilot on one department — and see your own numbers before you scale.

The people behind OperationalHub

Mechanical, electrical, electronics, IT and operations engineers — **one team** from survey to support.



Rashid Minhas

FOUNDER & CEO

Strategy, clients and
solution design



**Mujeeb Ur
Rehman**

DIRECTOR OPERATIONS

Projects, installation and
delivery



**Engr. Nadeem
Baig**

**HOD ELECTRICAL &
ELECTRONICS**

Panels, PLC, drives and
repair



Moeen Malik

**MANAGER SOFTWARE
DEVELOPMENT**

Platform, dashboards and
apps



**Hammad Majeed
Khan**

**MANAGER MARKETING &
SALES**

New plants, demos and
proposals

Mechanical

MACHINES & UTILITIES

Electrical

PANELS, PLC & DRIVES

Software

CLOUD, DASHBOARDS & APPS

Operations

ON-SITE SUPPORT

● HOW WE START

Let's look at *your* plant

1

Free site survey

We walk your plant with your team.

2

Pilot

One department goes live first.

3

Full plant

Roll out step by step.

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● WEBSITE

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● HEAD OFFICE

Lahore, Pakistan

● SCAN TO CHAT



WhatsApp us

Ask for a live demo or a free site survey