

- New chat
- Images
- Plugins
- Deep research

industrial IoT solutions Dubai utilities

If you're looking for **industrial IoT (IIoT) solutions for utilities in Dubai**, the market includes providers specializing in smart metering, grid monitoring, SCADA integration, predictive maintenance, and industrial connectivity.

Here are some notable companies and solution providers:

Provider	Utility-focused capabilities	Typical use cases
ConnectME	Smart metering, AMR/AMI, utility billing, LoRaWAN, SCADA integration	Electricity, water, district cooling, commercial buildings
Subnetik UAE	LoRaWAN, NB-IoT, sensor networks, dashboards	Utility infrastructure, environmental monitoring, asset monitoring
Cisco Industrial IoT for Utilities	Distribution automation, field networking, smart grid, AMI	Power utilities, renewable integration, substation connectivity
STER-IOT	Process instrumentation, environmental monitoring, industrial automation	Water, wastewater, power, oil & gas, district cooling
SISGAIN UAE	Custom IIoT platforms with SCADA, PLC, OPC-UA, MQTT integration	Industrial plants, utilities, infrastructure modernization

Common IIoT applications for utilities

- Smart electricity, water, and gas metering
- Remote asset monitoring
- SCADA modernization
- Pump and valve monitoring
- Transformer and substation monitoring
- Leak detection
- Predictive maintenance
- Energy management systems (EMS)
- Outage detection and response
- Industrial dashboards and analytics +1

Typical technology stack

Most modern utility IIoT deployments use:

- **Connectivity:** LoRaWAN, NB-IoT, LTE/5G, Ethernet
- **Industrial protocols:** Modbus, OPC UA, MQTT, DNP3
- **Edge computing:** Industrial gateways with local processing
- **Cloud platforms:** Microsoft Azure IoT, AWS IoT, or private cloud

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

infrastructure), solutions are typically designed to integrate with existing SCADA systems rather than replace

- New chat
- Images
- Plugins
- Deep research

IoT gateway for meter data collection Dubai

If you are looking for an **IoT gateway for meter data collection in Dubai (UAE)**, the typical architecture is:

Meters → Communication Gateway → IoT Platform/MDMS → Billing/Analytics

Common meter gateway options in Dubai

Meter type	Gateway interface	Suitable communication
Electricity meters	RS485 / Modbus, DLMS/COSEM	Ethernet, 4G/LTE, NB-IoT, LoRaWAN
Water meters	M-Bus, Wireless M-Bus, Pulse output	LoRaWAN, NB-IoT, cellular
BTU / Chilled water meters	M-Bus, Modbus	LoRaWAN, Ethernet, cellular
Industrial meters	Modbus TCP/RTU, OPC UA	Edge IoT gateways

Features to look for

- **Multi-protocol support:** Modbus RTU/TCP, M-Bus, DLMS, BACnet
- **Uplink options:** 4G LTE, Ethernet, Wi-Fi, LoRaWAN, NB-IoT
- **Edge processing:** data buffering during network outages
- **Secure communication:** TLS/VPN, device authentication
- **Cloud integration:** MQTT, REST API, Azure/AWS/ThingsBoard/MDMS compatibility
- **Remote configuration and firmware updates**

Dubai/UAE solution examples

- ConnectME provides smart metering systems including AMR/AMI, LoRaWAN gateways, M-Bus gateways, and IoT integration for UAE projects. ConnectME +1
- Mainlink offers IoT-based smart metering solutions using technologies such as LPWAN and cloud platforms for meter data collection. Mainlink +1
- ZENNER Middle East provides IoT gateway solutions for submetering applications. ZENNER Mid...

Example deployment

For a Dubai residential tower:

- 500 water + BTU meters
- Each meter → M-Bus/Modbus
- Floor gateway → LoRaWAN or Ethernet
- Gateway → 4G/Ethernet cloud connection
- Cloud → tenant billing + energy dashboard

For large buildings, communities, or facilities, an **industrial-grade LoRaWAN + M-Bus/Modbus gateway** or **cellular AMI gateway** is usually preferred because it reduces cabling and supports many meters.

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything



Voice



ChatGPT ▾

Log in

Sign up for free

New chat

Images

Plugins

Deep research

UCONNECT leak detection sensors

If you're referring to **UCONNECT Leak Detection Sensors** from **ConnectME Solutions**, these are IoT-based water leak detection devices designed for commercial and industrial facilities. They use wired or wireless sensors connected through LoRaWAN gateways to provide real-time leak monitoring and alerts.

 ConnectME +1

Typical features

- **Real-time leak detection** for water leaks
- **Wireless LoRaWAN connectivity** for long-range, low-power communication
- **Wired leak detection cable** options for continuous monitoring along pipes, raised floors, or equipment
- **Instant alerts** via cloud platform, SMS, email, or mobile app
- **Integration with Building Management Systems (BMS)** using BACnet, Modbus, or MQTT
- Suitable for:
 - Data centers
 - Hotels
 - Commercial buildings
 - Hospitals
 - Residential communities
 - Industrial facilities 

UCONNECT ecosystem

The leak detection solution typically includes:

- **UCONNECT Leak Sensors** (spot or cable sensors)
- **U2310A 4G Alert Engine Gateway** for remote sites
- **U2320A Wi-Fi Alert Engine Gateway**
- **U2501 MQTT Digital Input Module**
- **U2401 Modbus-to-BACnet Gateway** for BMS integration  LinkedIn +1

These components work together to detect leaks, transmit alarms, and integrate with facility management systems.

If you're looking for:

- a **product datasheet**,
- **technical specifications**,
- **pricing**,
- or **installation guidance**,

let me know which model you're interested in, and I can provide more detailed information.

   Sources

ChatGPT is AI and can make mistakes.

 See plans and pricing

 Settings

 Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything



Voice



- New chat
- Images
- Plugins
- Deep research

smart metering solutions Dubai

If you're looking for **smart metering solutions in Dubai**, there are several established providers offering systems for electricity, water, gas, district cooling, and utility billing. Typical solutions include:

- **Advanced Metering Infrastructure (AMI)** for two-way communication between meters and utility platforms.
- **Automatic Meter Reading (AMR)** to eliminate manual meter collection.
- **Real-time monitoring** through dashboards and mobile apps.
- **Utility billing software** for residential, commercial, and mixed-use developments.
- **IoT connectivity** using technologies such as LoRaWAN, NB-IoT, M-Bus, and Modbus.
- **Analytics and alerts** for leak detection, abnormal consumption, and energy optimization.

CoreOne Office +1

Some well-known solution providers serving Dubai and the UAE include:

- **ConnectME** – Smart metering, utility billing, AMR/AMI, industrial IoT, and energy management solutions for buildings and communities.  ConnectME +1
- **BML Metering** – Energy analytics and smart metering systems with experience in utility-scale and infrastructure projects across the UAE.  BML
- **CoreOne (C1 SMART™)** – AI-powered smart metering platform with monitoring, predictive analytics, and facility management integration.  CoreOne Office
- **Mainlink** – End-to-end smart metering solutions for utilities, district cooling, water, and electricity applications.  Mainlink
- **Logic Utilities** – Specializes in BTU (district cooling) smart meters, billing, maintenance, and collections.  Logic Utilities

These solutions are commonly used in:

- Residential apartment complexes
- Commercial towers
- Hotels
- Shopping malls
- Industrial facilities
- Smart city and utility projects

If you're evaluating vendors, compare them based on:

- Support for electricity, water, gas, and BTU meters
- AMI/AMR capabilities
- Communication protocols (LoRaWAN, NB-IoT, M-Bus, Modbus)
- Utility billing and tenant management features
- Cloud vs. on-premises deployment
- Integration with BMS, SCADA, or ERP systems
- Local installation, maintenance, and technical support

If your project is in Dubai, I can also recommend the most suitable smart metering solution based on your use case—for example, a residential tower, district cooling, commercial building, or industrial facility.

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything



Voice

- New chat
- Images
- Plugins
- Deep research

smart metering channel partner GCC

If you're looking for **channel partner opportunities for smart metering in the GCC (Saudi Arabia, UAE, Qatar, Kuwait, Oman, Bahrain)**, the market is growing rapidly as utilities continue AMI (Advanced Metering Infrastructure) and smart grid deployments. Local channel partners are typically expected to provide system integration, deployment, commissioning, maintenance, and utility support rather than just product resale.

Mordor Intelligence... +1

Some companies active in the GCC ecosystem include:

Company	GCC Presence	Partnership Opportunity	
eLAND	UAE, GCC	Smart metering, AMI, energy monitoring, engineering partner ecosystem.	
ConnectME	UAE, GCC	Utility billing, AMI, IoT, LoRaWAN, smart metering deployments.	
Global Energy Technologies (GET)	UAE	AMI and smart grid projects with utilities such as DEWA, FEWA, and SEWA.	
Mainlink	UAE	Smart metering, sub-metering, billing, and utility solutions.	
Dicode Smart Connect	UAE, GCC	Smart gas metering and utility connectivity partnerships.	+1

If you're looking to become a **technology vendor's channel partner**, global AMI vendors active in the GCC include:

- Landis+Gyr
- Itron
- Diehl Metering
- Kamstrup
- Honeywell
- Sagemcom

These vendors commonly work with local EPC contractors, system integrators, telecom providers, and utility service companies for deployment and support across GCC markets.

Mordor Intelligence... +1

Typical requirements to become a GCC channel partner include:

- Utility or AMI project experience
- Local company registration in the target GCC country
- Technical team for installation and commissioning
- After-sales and maintenance capability

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything

If your company is based in India and wants to expand into the GCC, the most practical route is usually to

- New chat
- Images
- Plugins
- Deep research

hotel utility monitoring software Dubai

If you're looking for **hotel utility monitoring software in Dubai**, there are several solutions that focus on energy, water, gas, chilled water, and sustainability reporting for hotels.

Here are some notable options:

Software	Best For	Key Features
Cadae PHI	Hotel groups	Hotel-specific energy benchmarking, water monitoring, portfolio dashboards, AI recommendations, utility performance tracking. Cadae
ConnectME	Hotels and mixed-use properties	Smart metering, AMR/AMI, utility billing, energy management, LoRaWAN, remote monitoring. ConnectME +1
Reflexion FM	Hotel engineering & facilities	Utility monitoring, preventive maintenance, IoT/BMS integration, multi-property analytics. Lattice Gulf
TakaUnify	UAE commercial buildings & hotels	Utility bill management, real-time meter integration, dashboards, benchmarking, energy optimization. Taka Solutions
SensorFlow SmartBEA	Hotels focused on sustainability	Energy, water, gas, and waste benchmarking using utility bills, anomaly detection, portfolio comparison. SensorFlow
The Digital Hotelier (TeamStream+)	Hotel engineering departments	Digital meter readings, utility tracking, leak detection, maintenance management, mobile inspections. The Digital Hote... +1

Features to look for

For hotels in Dubai, an effective utility monitoring platform typically includes:

- Real-time electricity, water, gas, and chilled water monitoring
- Integration with Building Management Systems (BMS) and IoT meters
- Automated meter reading (AMR)
- Utility cost dashboards and analytics
- Leak and abnormal consumption alerts
- Multi-property benchmarking
- Sustainability and ESG reporting
- DEWA utility data integration (where supported)
- Occupancy-normalized energy performance metrics

Suitable for Dubai hotels

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything



Voice



- New chat
- Images
- Plugins
- Deep research

LoRaWAN gateway Dubai

If you are looking for a **LoRaWAN gateway in Dubai (UAE)**, these are some available options and suppliers:

LoRaWAN gateway suppliers / solutions in Dubai

- [TeQnovation DMCC](#) — provides LoRaWAN sensors and gateway solutions for industrial IoT applications in Dubai. 
- [ConnectME](#) — offers LoRaWAN gateways, sensors, and integration services for smart buildings, metering, and monitoring projects. 
- [Amplicon Middle East](#) — supplies industrial IoT hardware including LoRaWAN gateways. 
- [Phoenix Contact Middle East FZ LLC](#) — offers industrial LoRaWAN gateway equipment with Ethernet/PoE and LTE options. 
- [TerraQ Technologies LLC](#) — offers outdoor IP67 LoRaWAN gateways suitable for harsh environments. 

Common gateway choices

- **Indoor gateway:** offices, apartments, labs, small buildings
- **Outdoor IP67 gateway:** smart city, farms, industrial sites, utility monitoring
- **4G/LTE gateway:** locations without wired internet
- **Solar LoRaWAN gateway:** remote outdoor deployments 

For Dubai deployments, check the required **frequency band (usually UAE uses the regional ISM configuration; confirm with your network provider)**, **outdoor rating**, **backhaul (Ethernet/4G)**, and **number of channels (8-channel or higher for larger networks)**.

If you tell me your use case (smart meter, sensors, building automation, factory, agriculture, etc.) and required range, I can suggest a suitable gateway model.

   Sources

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

ChatGPT is AI and can make mistakes.

+ Ask anything



Voice

- New chat
- Images
- Plugins
- Deep research

apartment utility billing software Dubai

If you mean **apartment utility billing software for Dubai buildings (DEWA, water, electricity, chilled water, sub-metering, tenant invoices, collections)**, these are some solutions used in the UAE market:

Software / provider	Suitable for	Key features	
<u>MRI Software – MRI Energy UAE</u>	Property managers, multi-tenant buildings	Tenant utility billing, automatic meter readings, submeter billing, electricity/water/chilled water invoices. 	
<u>EcoSmart Energy Systems</u>	Apartments, communities, district cooling	Utility billing, smart metering integration, water/electricity/chilled water billing, tenant portals. +1	
<u>ConnectME</u>	Large residential communities	Smart meters, AMR/MDMS, UBILL tenant billing platform, automated billing workflows.	
<u>Al Tayer Engineering billing software</u>	Utility providers and building operators	Meter reading, invoice generation, reporting, accounting, automated bill mailing.	
<u>Zenersol Solutions</u>	Chiller / cooling energy billing	Cooling energy billing serv	

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

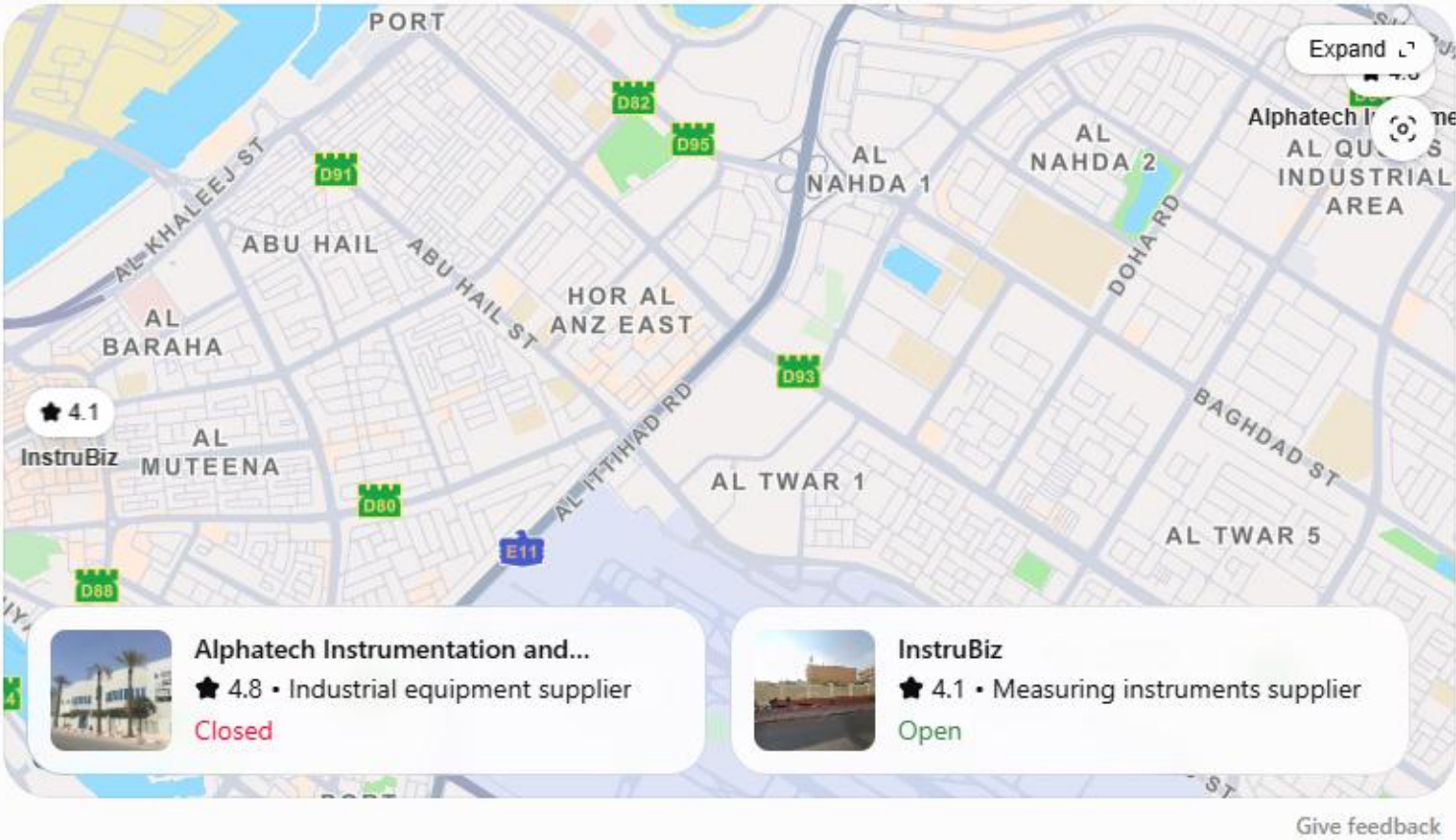
ChatGPT is AI and can make mistakes.

+ Ask anything



- New chat
- Images
- Plugins
- Deep research

clamp on BTU meter rental Dubai



If you're looking to rent a clamp-on BTU (heat) meter in Dubai, here are some good options:

1. [Alphatech Instrumentation and Calibration \(Dubai\)](#)
 - Industrial instrumentation supplier that can help with portable flow and BTU measurement equipment or advise on rental availability.
2. [Progressive Technology](#)
 - Offers portable clamp-on ultrasonic flowmeter rentals across the UAE (daily, weekly, and monthly). They also provide onsite support. While they advertise flowmeters, these can often be configured for BTU/thermal energy measurement when used with temperature sensors. [Progressive Tech...](#)
3. [ConnectME](#)
 - Provides portable clamp-on meter rental along with BTU metering and energy monitoring solutions in the UAE. [ConnectME](#)
4. [InstruBiz \(Deira, Dubai\)](#)
 - Measuring instrument supplier that may be able to arrange portable BTU meter rentals or direct you to local rental partners.

If you need a portable clamp-on ultrasonic BTU meter (with clamp-on temperature sensors) for HVAC chilled water balancing, commissioning, or energy audits, mention:

- Pipe size (DN or inches)
- Pipe material (steel, copper, PVC, etc.)
- Fluid (typically chilled water)
- Rental duration (1 day, 1 week, or 1 month)

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything



Voice

- New chat
- Images
- Plugins
- Deep research

utility billing software for malls Dubai

If you're looking for **utility billing software for shopping malls in Dubai**, the best solutions are those that support multi-tenant billing, automated meter reading (AMR), ERP integration, and UAE utility requirements (electricity, water, chilled water, gas).

Here are some of the leading options:

Solution	Best For	Key Features	
eFACiLiTY	Large malls and mixed-use developments	Tenant utility billing, rent & CAM billing, BMS/IoT integration, SAP/ERP integration, automated invoicing, prepaid metering. E-Facility +1	
MRI Software Energy (UAE)	Commercial real estate portfolios	Automated meter readings, utility submetering, tenant billing, overdue tracking, branded invoices, mobile meter reading. MRI Software	
ConnectME	Smart metering + billing	Utility billing software, AMR/AMI, LoRaWAN, smart meters, energy management, IoT integration. ConnectME +1	
Al Tayar Engineering – UBILL IBM	Utility providers and property managers	Automatic meter reading, billing, accounting, reporting, invoice emailing, multiple utility support. Al Tayar Enginee...	
SmartBill UAE	Shopping malls and commercial buildings	Electricity, water, and chilled water billing, online payment support, tenant reporting, real-time consumption reports. SmartBill	

Features to look for

For a mall in Dubai, the software should include:

- Automated meter reading (AMR/AMI)
- Electricity, water, chilled water, and gas billing
- Common Area Maintenance (CAM) charge allocation
- Rent and utility billing in one invoice
- VAT-compliant invoicing
- Integration with SAP, Oracle, Microsoft Dynamics, or other ERPs
- Online tenant portal for bills and payments
- BMS and IoT meter integration
- Multi-property and multi-currency support
- Analytics for energy consumption and tenant reconciliation

Recommended by mall size

- **Small mall (up to 100 tenants):** SmartBill UAE or ConnectME
- **Mall with 100-500 tenants:** eFACiLiTY or MRI Software

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

+ Ask anything



Voice

automation, ERP integration, and support for complex commercial properties. [E-Facility +1](#)

- New chat
- Images
- Plugins
- Deep research

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

M-Bus gateway supplier Dubai

NET WIZARDS | Industrial IoT, Automation & Edge Computing Solutions Dubai, UAE
★ 5.0 • Industrial equipment supplier
Closed

Expand

Give feedback

If you are looking for an **M-Bus gateway supplier in Dubai/UAE** (for smart metering, BMS, AMR/AMI, Modbus/BACnet integration), these companies may be relevant:

Supplier	Location / Notes
NET WIZARDS	Provides industrial IoT solutions including M-Bus / Modbus gateways and metering connectivity solutions in Dubai.
Metronix	Offers M-Bus and IoT metering solutions, including gateways, converters, and smart metering infrastructure; has a UAE office in Dubai.
eLAND	Supplies M-Bus-related gateway products such as wireless M-Bus to Modbus TCP solutions.
ConnectME	Provides smart metering systems, AMR/AMI solutions, and M-Bus gateway integration services in UAE/GCC.
ZENNER Middle East	Offers smart metering connectivity solutions including wireless M-Bus gateway options through its UAE operations.
ista Middle East	Provides metering infrastructure with M-Bus, wireless M-Bus, and IoT-ready communication options.

When requesting a quotation, specify:

+

Ask anything

Voice

- New chat
- Images
- Plugins
- Deep research

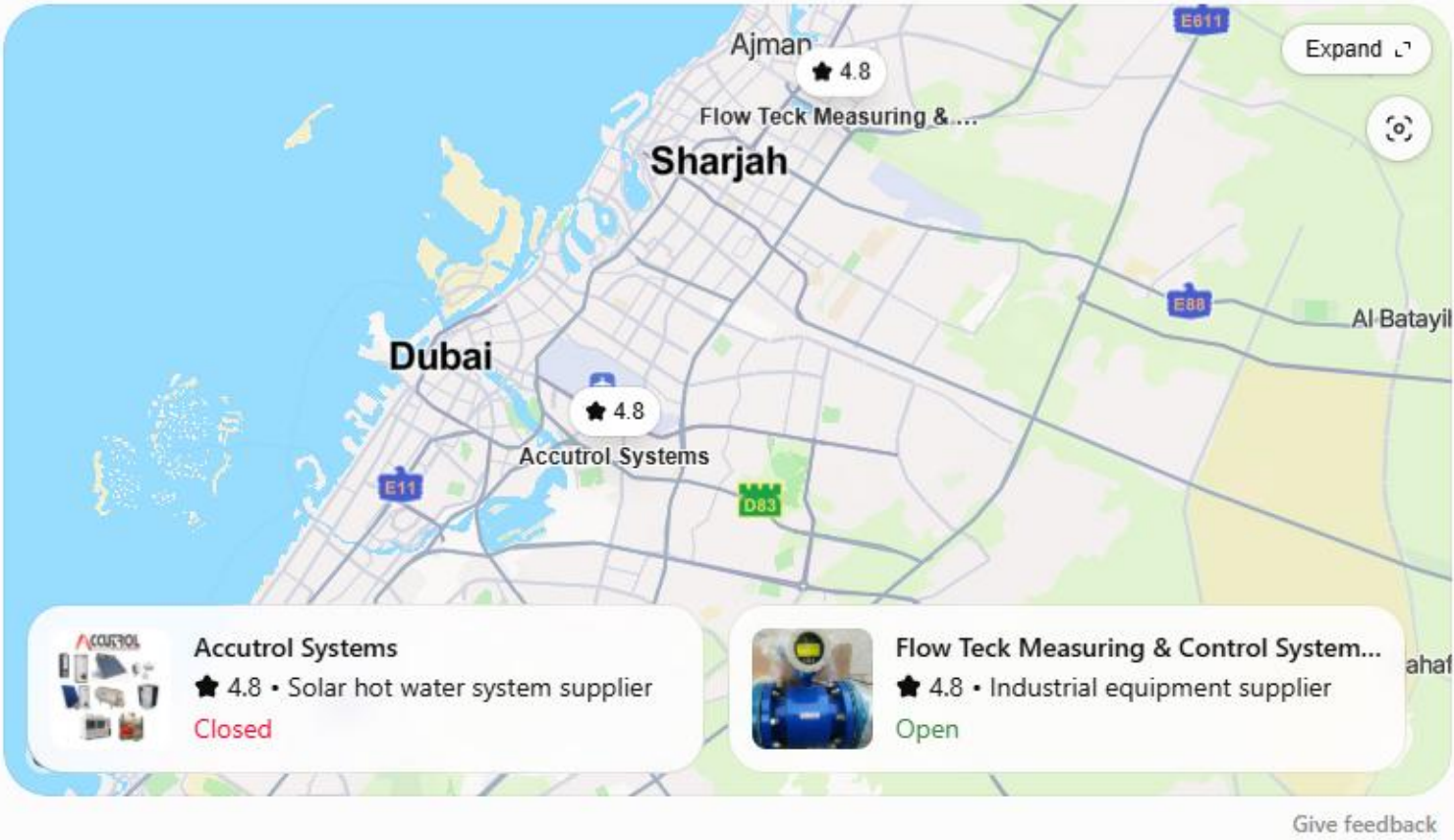
- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

chilled water BTU meter supplier UAE



If you're looking for a **chilled water BTU (thermal energy) meter supplier in the UAE**, here are some well-known companies that supply, install, and support BTU metering systems for district cooling, commercial buildings, and HVAC applications:

Supplier	Products & Services
Accutrol Systems	HVAC instrumentation, BTU metering solutions, building automation integration.
Flow Teck Measuring & Control System Trading	Flow meters, ultrasonic flow meters, BTU energy metering, industrial instrumentation.
Sahara Emirates	Supplies Badger Meter BTU meters, thermal energy metering, billing software, commissioning, and support across the UAE. SaharaEmirates
Al Taqa Technical	Supplies and installs ultrasonic BTU meters for chilled water and district cooling applications with smart metering infrastructure. Al Taqa Tech...
Logic Utilities	Provides European-made BTU meters, installation, maintenance, remote reading, and tenant billing solutions throughout the UAE. Logic Utilities
ConnectME	District cooling BTU metering, billing soft connectme.biz

ChatGPT is AI and can make mistakes.

+ Ask anything





- New chat
- Images
- Plugins
- Deep research

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

tenant water billing software Dubai

If you are looking for **tenant water billing software in Dubai**, common requirements are:

- Tenant-wise water consumption billing
- Smart meter / sub-meter integration
- Manual meter reading entry (mobile app preferred)
- Automatic invoice generation
- DEWA / chilled water / utility charge tracking
- Tenant portal for bills and payments
- Late fee calculation
- Reports for buildings, units, and consumption history

Some software options used for Dubai/UAE properties:

1. **MRI Software – MRI Energy Tenant Billing**
 - Supports billing for domestic water, chilled water, electricity, and other utilities.
 - Can use automatic meter readings or manual readings.
 - Suitable for commercial buildings and large property portfolios.  MRI Software +1
2. **eFACiLiTY Tenant/Utilities Billing System**
 - Designed for multi-tenant buildings such as residential complexes, malls, and business parks.
 - Supports water usage billing, common-area apportionment, smart meter/BMS integrations, and automated invoicing. 
3. **Al Tayer Engineering – UBILL**
 - UAE-based utility billing solution supporting water, electricity, chilled water, and other meters.
 - Includes meter reading, validation, invoicing, reporting, and billing workflows. 
4. **EcoSmart Energy Systems – Utility Billing Solutions**
 - Offers water/electricity/chilled water billing solutions with smart metering, tenant portals, and payment features. 
5. **ConnectME**
 - Provides utility billing and smart metering solutions in Dubai and GCC, including smart water meters and tenant billing platforms. 

For a **small residential building (10–100 units)**, you may only need a cloud billing system with meter entry + invoices. For a **large apartment tower, JBR/Dubai Marina building, commercial tower, or managed community**, look for AMR/smart meter integration.

If you tell me:

1. number of apartments/tenants,
2. water only or water + electricity/chiller,



Sources

ChatGPT is AI and can make mistakes.

+ Ask anything



Voice



- New chat
- Images
- Plugins
- Deep research

BTU billing system UAE

If you mean **BTU billing system in the UAE (district cooling / chiller billing)**, it is a system used to calculate and invoice cooling consumption from **BTU meters** installed in buildings or apartments. UAE district cooling regulations define billing based on measured cooling energy, capacity, and approved charges.

Dubai Land PL... +1

A typical BTU billing system includes:

- **BTU meter data collection**
 - Chilled water flow rate
 - Supply and return water temperature difference (ΔT)
 - Cooling energy consumption (BTU / kWh thermal) Ministry ...
- **Billing software**
 - Imports meter readings (M-Bus, Modbus, BACnet, API, etc.)
 - Calculates tenant consumption
 - Applies tariffs, capacity charges, service fees, and adjustments
 - Generates customer invoices Dubai Land Plan...
- **Common UAE applications**
 - District cooling companies
 - Residential towers
 - Commercial buildings
 - Hotels and malls ConnectME

The bill usually has:

1. **Capacity charge** (based on contracted cooling capacity/RT)
2. **Consumption charge** (based on actual cooling energy used)
3. **Metering or billing service charges** (where applicable) Dubai Land Plan... +1

If you are looking for a **BTU billing software solution in UAE**, tell me:

- Are you a **building owner, FM company, or district cooling provider**?
- Number of meters (10 / 100 / 1000+)?
- Need only billing, or also **IoT meter reading + tenant portal + invoice generation**?

Sources

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

ChatGPT is AI and can make mistakes.

+ Ask anything



Voice



- New chat
- Images
- Plugins
- Deep research

- See plans and pricing
- Settings
- Help

Get responses tailored to you

Log in to get answers based on saved chats, plus create images and upload files.

Log in

remote equipment monitoring UAE

If you mean **remote equipment monitoring solutions in the UAE**, these systems are used to monitor industrial and commercial assets remotely using IoT sensors, gateways, cloud dashboards, and alerts. Common applications include factories, oil & gas sites, utilities, buildings, pumps, generators, HVAC systems, compressors, and remote facilities.

ConnectME +1

Typical capabilities

- Real-time equipment status monitoring (run hours, operating conditions, alarms)
- Predictive maintenance using vibration, temperature, pressure, and current sensors
- Remote fault alerts via SMS/email/mobile dashboards
- Energy and utility monitoring
- SCADA/PLC/industrial system integration
- Multi-site monitoring from one control dashboard

ConnectME +1

UAE solution providers you can evaluate

- ACE IoT — provides industrial asset monitoring, predictive maintenance, sensor-based monitoring, and remote telemetry solutions for pumps, generators, compressors, and other assets across the UAE/GCC.
ACE IoT +1
- ConnectME — offers remote monitoring, industrial IoT integration, smart metering, gateways, and SCADA-related connectivity solutions.
ConnectME +1
- IoT Plus Middle East for Control Equipment LLC — provides IoT sensors, gateways, and remote monitoring solutions in the UAE.
IOT
- Technomax Middle East Engineering LLC — provides remote machinery condition monitoring and predictive maintenance services.
Technomax
- STER-IoT — works on IoT, instrumentation, and monitoring solutions for sectors such as water, oil & gas, power, and district cooling.
Ster IoT

Common equipment monitored in the UAE

- Pumps and motors
- Diesel generators
- HVAC chillers and AHUs
- Compressors
- Water tanks and pumps
- Solar systems
- Refrigeration/cold-chain equipment
- Oil & gas assets
- Remote substations and utility equipment

ACE IoT +1

If you are looking for a vendor, pricing, system design, o

ChatGPT is AI and can make mistakes.

+ Ask anything

