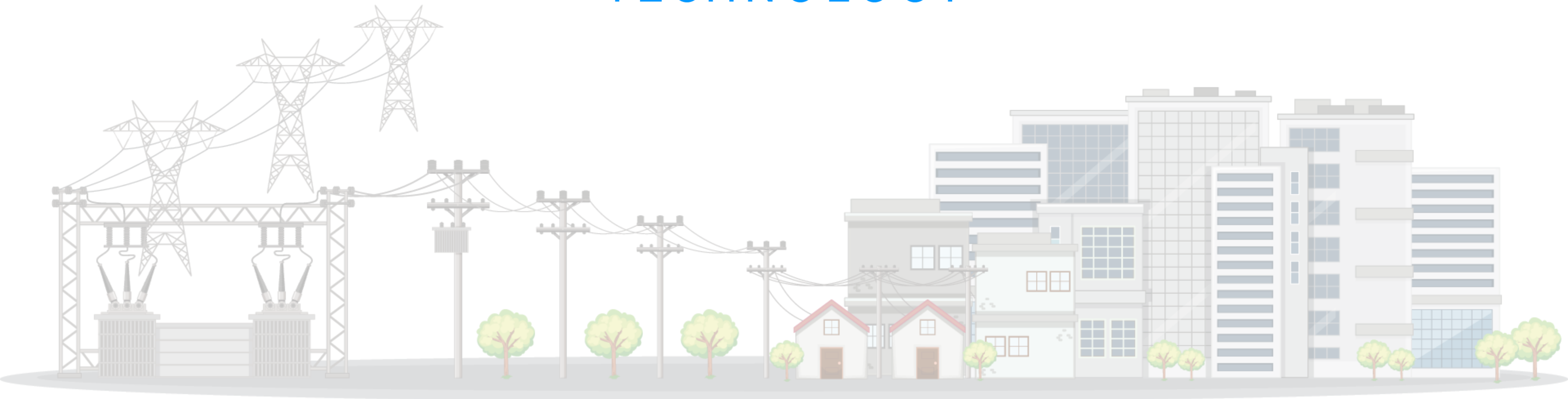


AMJAD

TECHNOLOGY





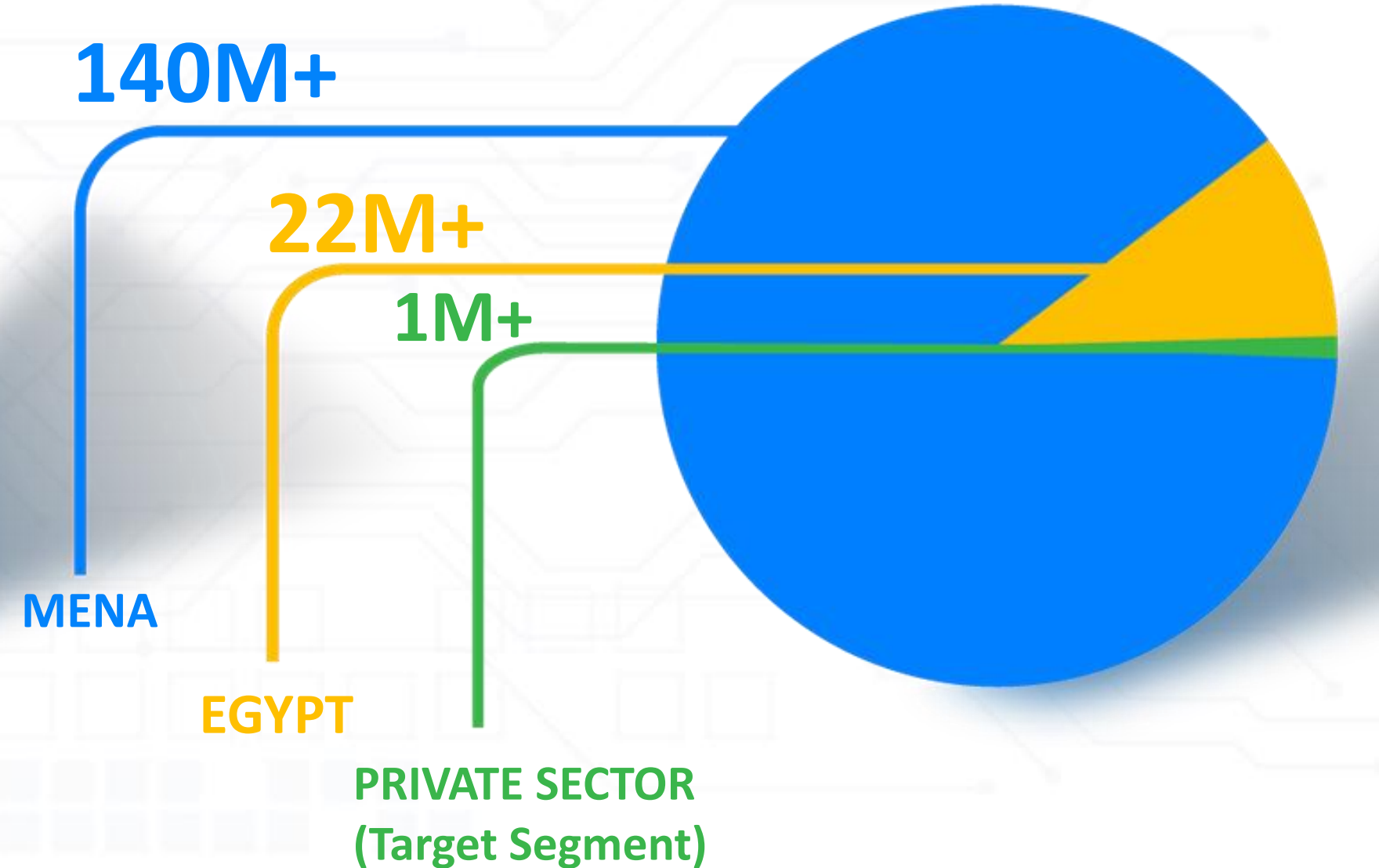
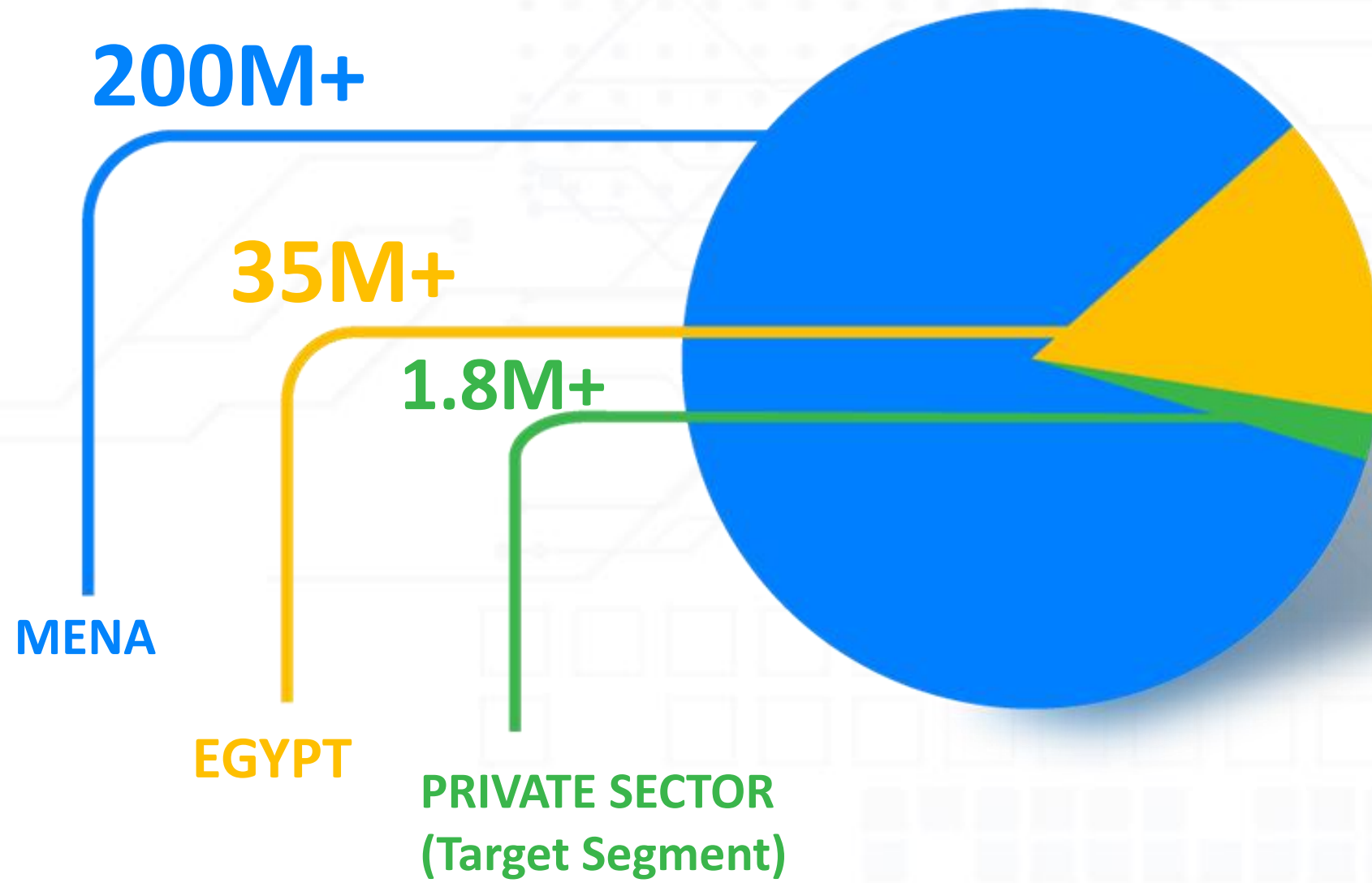
a future look in
How ioMeter Technology will make utilities better



Meters' Market Opportunity

Electricity Market Size

Water Market Size





Challenges

Utility Providers

suffer from traditional meters systems that:

Lack accuracy

Waste energy

Cause cash collection problems driven by lack of traceability given non availability of a single unified platform

VS

End-Users

complain about:

Random tariffs segments

High electricity bills

Hard user-unfriendly card-meter charging and monitoring consumption processes



Where the utility management companies can manage its electricity, water, and gas meters with a push of a button!!

Through:

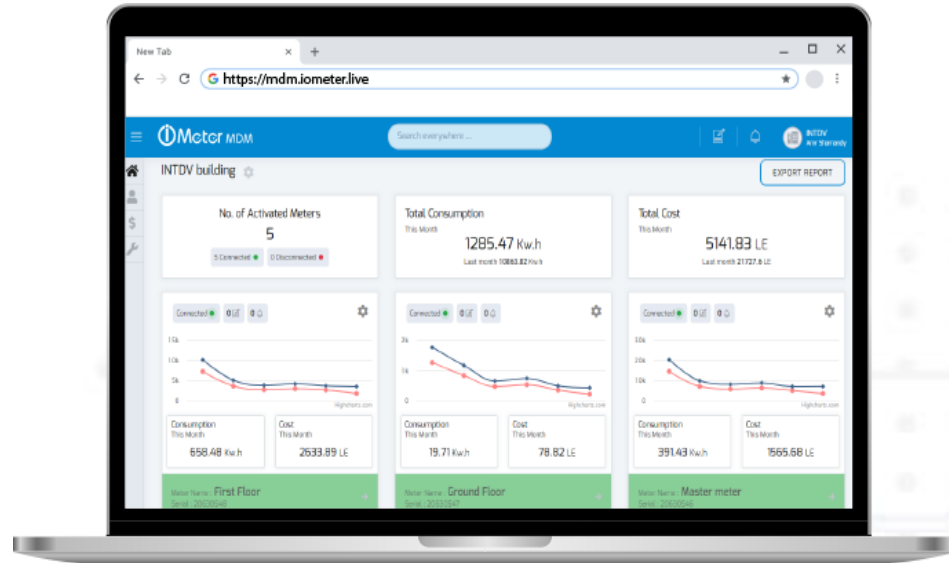
1. ioMeter Platform

used by utilities companies to make full energy management and Export accurate bills for their end-users

2. ioMeter App

used by utilities' end-users to manage their electricity and water consumption and pay/charge their bills online via (visa, Master card, Fawry, etc.).

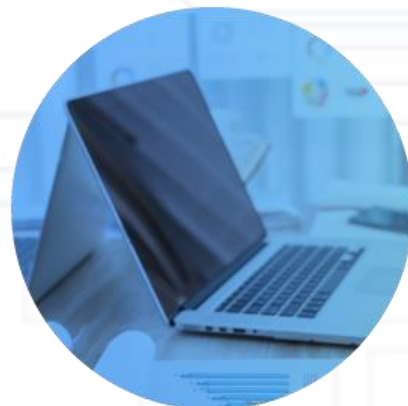




ioMeter Unified Platform

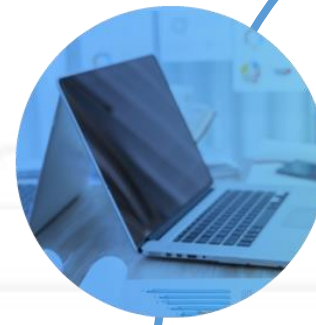


Billing System
to export accurate bills as Post/Pre-paid



MDM
Full Energy Management for all utilities

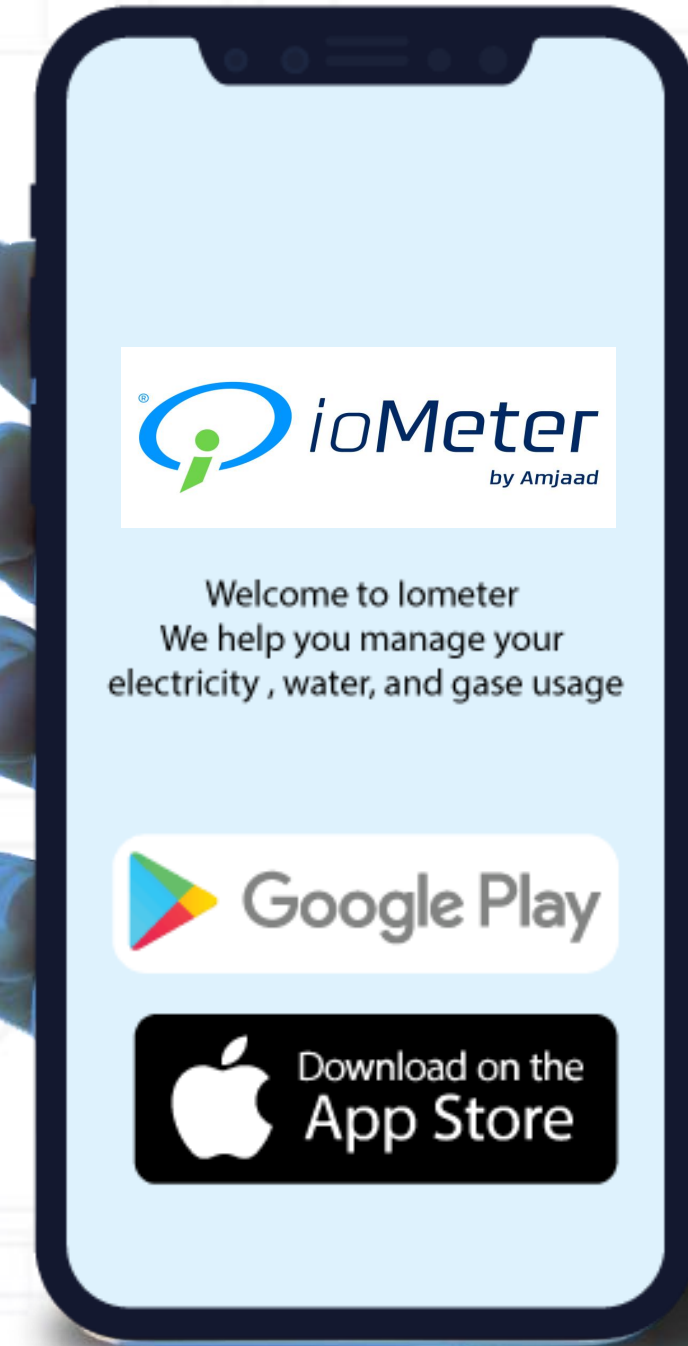
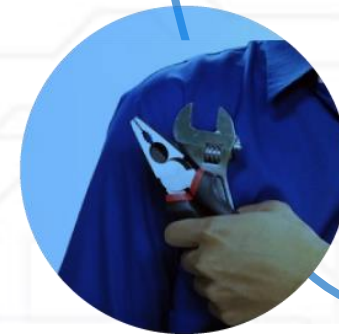
Monitoring Consumption



Online Paying for Energy Bills & Fintech products



Requesting Technicians, Market Place & Ads Space



ioMeter Utilities App



Target Sectors



**Utility Providers
Electricity / Water**



**Real Estate Sector &
New Cities**



**Renewable Energy
Providers**



Revenue Streams



CURRENT

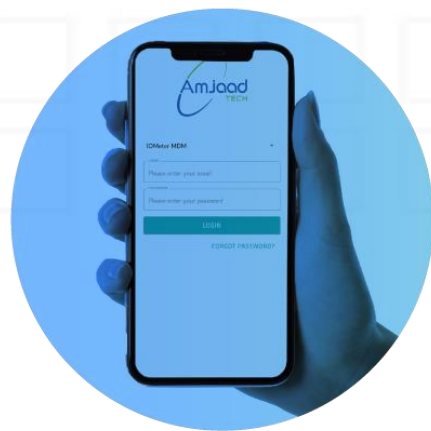
Annual Subscription per Online Meter on the Platform

Integration Fees with Existing Meters (one-time)

Payments' App (Transaction Cut Fees 1%)

Selling (Meters & Gateways)

SAAS / PLATFORM (B2B)



Coming

Fintech Products & Pool Accounts

Community platform for facility management

AI Enabled Household Services

(B2B) FINTECH



Some of ioMeter's Believers

"+75 projects" in Egypt, KSA & UAE

* + 	* 	• 	x 	* + • 	* +
* + 	* + 	• 	x 		
x 	* 	• 	x 	• 	*
x 	* 	• 	x 		

* Commercial x Industrial * Agricultural + Residential • Coastal



Amjaad Vision

2030

Amjaad-ioMeter is seeking to Impact the lives of **50 million** people via making :

- Utility management
- Community App
- Home maintenance care services
- Market place for Home Products

On reaching this goal, **Amjaad** aims to integrate and operate **10M Meters** (electricity, water, gas & BTU) in the MENA region by 2030.





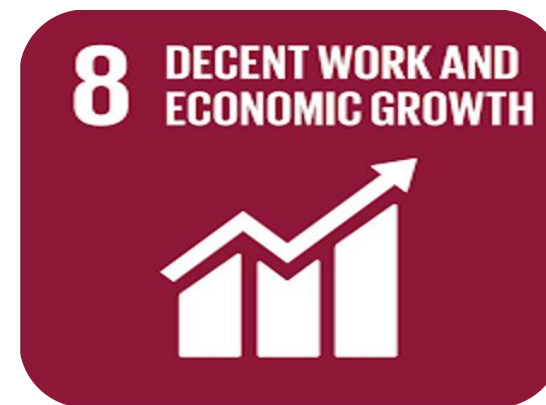
Creating Impact

In light of UN's SDG's goals, we believe Amjaad fulfills the following:



Ensure access to affordable, reliable, sustainable and modern energy for all:

- Monitoring & saving energy for both providers and consumers.
- Serves both traditional and renewable sources of energy.



Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all:

- Creating jobs whether directly inside Amjaad – with a team consistent of 34+ worriers - and indirectly outside Amjaad through its 61 projects so far.
- Decreasing the wasted hours of manpower.
- Championing women across different functions and heretical levels with almost 15% of total team



Build resilient infrastructure, promote inclusive and sustainable industrialization and faster innovation:

- Pioneering IoT metering solution that supports an end to end process of energy metering, consumption, payments as well as add on services driven from behavioral customers' data and customized offerings.



Creating Impact (cont'd)

In light of UN's SDG's goals, we believe Amjaad fulfills the following:



Make cities and human settlements inclusive, safe, resilient and sustainable:

- Contributed to more than 61 projects covering commercial, residential, industrial, coastal and agricultural communities through which customers' needs are the primary focus as relates to sustainable energy consumption.
- Increased trust levels between utility providers and end users given the full fledged, traceable energy metering, consumption and payment process.
- Increased civic responsibility by building customers' awareness
- Converting cash payments into electronic – 60% to 100% - prepaid wallet / related to financial inclusion



Ensure sustainable consumption and production levels:

- Reducing consumers' consumption of power by 5-10% - not to mention efficient utilization
- Enjoying up to 97% efficiency in power distribution
- Reducing response time to immediate
- Reducing utility providers costs by 20-30%
- Accurately calculating balance – marginal error reduced to zero for measurement and billing
- Eliminating theft – cycle closed end to end
- Decreasing leakage in distributed pipes



Take urgent actions to combat climate change and its impacts:

- Efficient distribution and utilization of energy combats its waste thus reducing climate changes' impact
- Working with renewable sources of energy ensures easier access to it and accordingly combating climate change



ioMeter Team



Hussein Darwish
CEO & Founder
+10 Years of Experience

+
45 Other
Team
Players



Ahmed Soliman
Platform
+15 Years of Experience



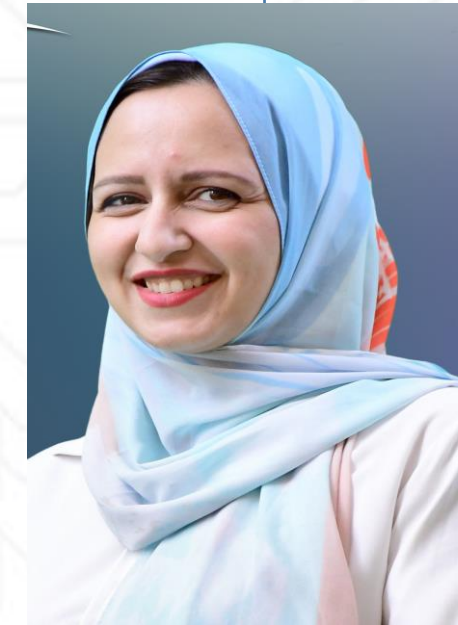
Ahmed Ansary
Mobile App
+10 Years of Experience



Ahmed Hamdy
Business Development
+8 Years of Experience



Ahmed Emar
Business Development
+25 Years of Experience



Menna El Kahlawy
HR Business Partner
+9 Years of Experience



Sohaib Darwish
Finance
+5 Years of Experience

Technology

Business

Operations

THANK YOU

CONTACT US



Villa 15, 276 St. Elmaadi, Cairo



www.amjaadiot.com



husein@amjaadiot.com



+2 0101 3030 126