EMS

AHMED ELZAYAT ENGINEERING MANAGEMENT SYSTEMS

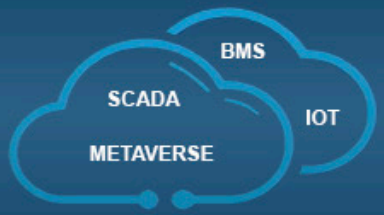
SECUTRONIC™

ZETA PLATFORM

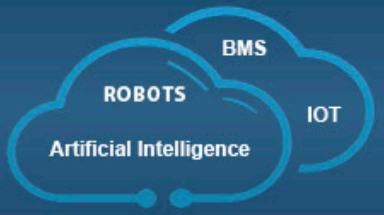
BMS - SCADA - IOT - AI - METAVERSE - ROBOTS IOT

A MORE RELIABLE APPROACH TO CREATING THE PERFECT PLACES.

The comprehensive building automation and smart control systems allows us to perfectly tailor an -automation and control- each project's individual needs Combining electrical and HVAC systems in a comprehensive, multi-discipline approach and designing for reliability.



PARTNERS



SIEMENS

CISCO

python

VISUAL STUDIO

aws

ORACLE

EMS
ENGINEERING MANAGEMENT SYSTEMS

SECUTRONIC

BMS
SCADA
IOT
METAVERSE

ZETA PLATFORM

BMS
ROBOTS
IOT
Artificial Intelligence

ZETA PLATFORM SECTORS

- TOWERS & HOSPITALS & FACTORIES
- WAREHOUSE & SCHOOLS & MALLS
- OIL & WATER & ELECTRICAL PLANTS

EMS ENGINEERING MANAGEMENT SYSTEMS
SECUTRONIC

BMS
SCADA
IOT
METAVERSE

ZETA PLATFORM

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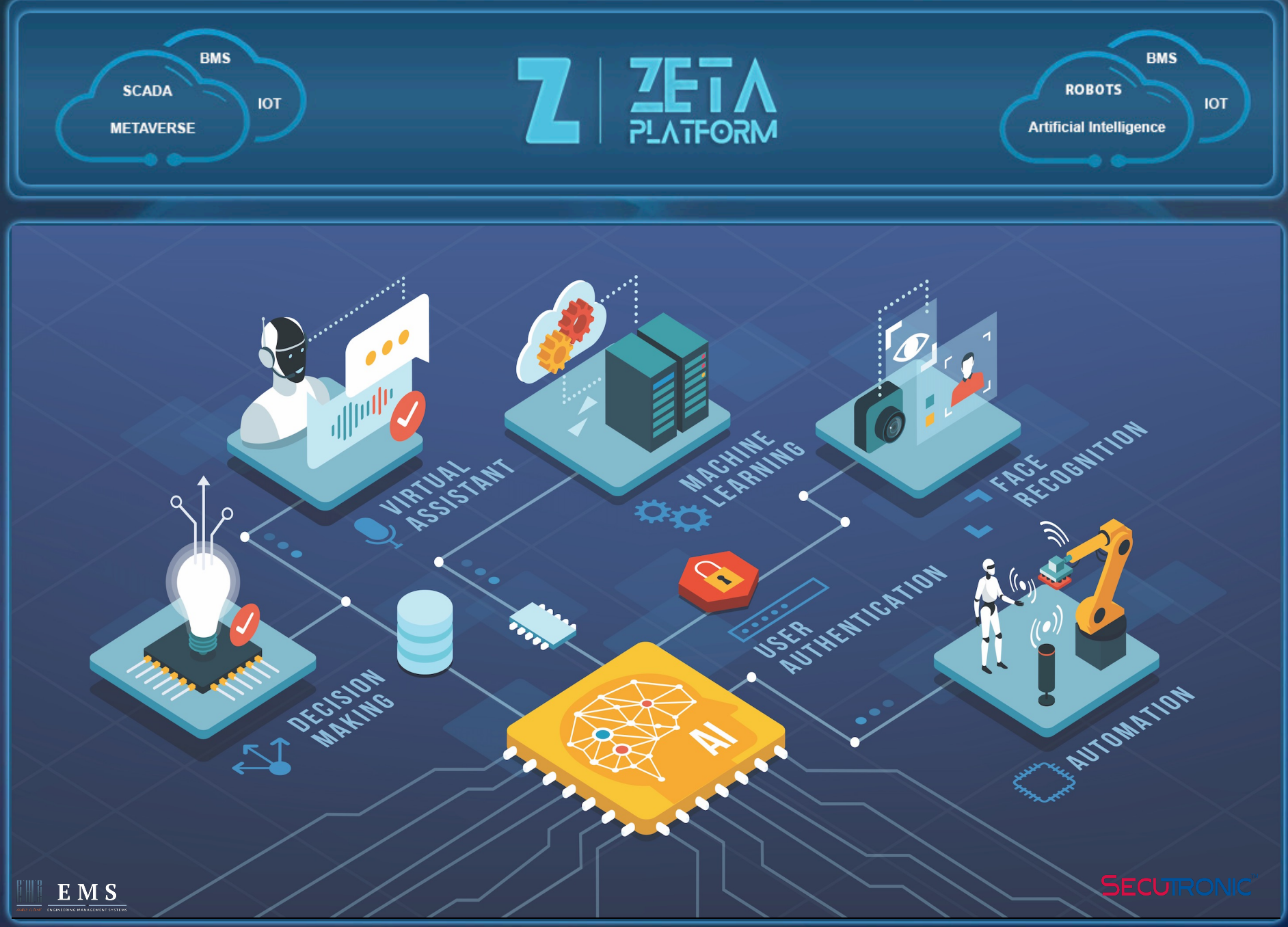
ROBOTS
IOT
Artificial Intelligence

ZETA PLATFORM

- INCREASE ENERGY EFFICIENCY
- INCREASE ENERGY SAVINGS
- INCREASE BUILIDING VALUE
- FACILITY MANAGEMENT COST
- INCREASE SUSTAINABILITY
- MAINTENANCE EFFICIENCY

EMS ENGINEERING MANAGEMENT SYSTEMS

SECUTRONIC


BMS
SCADA
IOT
METAVERSE
ZETA
PLATFORM
BMS
ROBOTS
IOT
Artificial Intelligence
VIRTUAL ASSISTANT
MACHINE LEARNING
FACE RECOGNITION
DECISION MAKING
USER AUTHENTICATION
AI
AUTOMATION
EMS
ENGINEERING MANAGEMENT SYSTEMS
SECUTRONIC

BMS
SCADA
IOT
METAVERSE

ZETA PLATFORM

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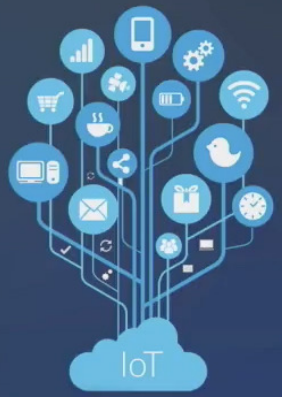
ROBOTS
IOT
Artificial Intelligence

Builiding Management Systems - SCADA



Internet of Things

Artificial Intelligence

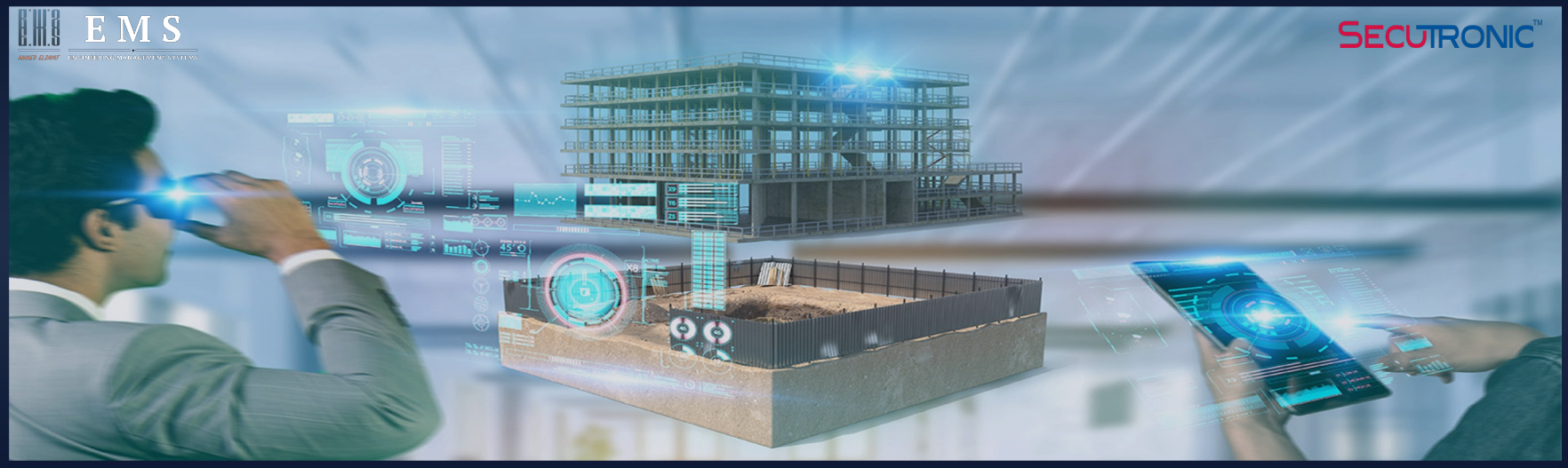
Private Cloud

ZETA PLATFORM

Public Cloud

EMS
ENGINEERING MANAGEMENT SYSTEMS

SECUTRONIC



ARTIFICIAL INTELLIGENCE

ZETA PLATFORM

ANALYZE INFORMATION AND DATA FROM THE IOT SYSTEM

ARTIFICIAL INTELLIGENCE REVOLUTIONIZES FACILITIES MANAGEMENT BY STREAMLINING OPERATIONS AND REDUCING COSTS. WITH PREDICTIVE ANALYTICS, WE CAN OPTIMIZE ENERGY USAGE, ANTICIPATE MAINTENANCE NEEDS, AND ENHANCE PRODUCTIVITY. THIS TECHNOLOGY EMPOWERS TEAMS TO MAKE DATA - DRIVEN DECISIONS, ENSURING RESOURCES ARE UTILIZED EFFICIENTLY, ULTIMATELY LEADING

SECUTRONIC™

INTERNET OF THINGS - IOT

ZETA PLATFORM

Data Management, Data Collection, Processing and Visualization

THE INTERNET OF THINGS REVOLUTIONIZES OUR INTERACTION WITH TECHNOLOGY. SMART BUILIDING OPTIMIZE ENERGY USE, HEALTHCARE SYSTEMS MONITOR PATIENTS IN REAL-TIME, AND CITIES BECOME MORE EFFICIENT. THIS ENHANCES OUR LIVES, DRIVING INNOVATION AND EFFICIENCY, MINIMIZING THE NEED FOR HUMAN INTERVENTION.

SECUTRONIC

SCADA SYSTEMS

ZETA PLATFORM

CONTROL AND MONITOR ALL THE ELECTROMECHANICAL SYSTEMS

SCADA SYSTEM SERVES AS THE BACKBONE OF OUR ELECTROMECHANICAL OPERATIONS. IT ENABLES REAL-TIME MONITORING AND CONTROL, ENSURING EFFICIENCY AND SAFETY. BY INTEGRATING DATA FROM VARIOUS SENSORS, WE CAN MAKE INFORMED DECISIONS, OPTIMIZE PERFORMANCE, AND ADDRESS ISSUES, ULTIMATELY DRIVING INNOVATION AND RELIABILITY IN OUR INFRASTRUCTURE.

EMS
ENGINEERING MANAGEMENT SYSTEMS

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BULIDING MANAGEMENT SYSTEMS

ZETA PLATFORM

CONTROL AND MONITOR ALL THE ELECTROMECHANICAL SYSTEMS

(POWER TRANSFORMER, ELECTRIC BORDERS, LIGHTING, ELEVATORS, VENTILATION, AIR CONDITIONS, WATER TANKS AND PUMPS, FIRE TANKS, PUMPS, GARBAGE, FIRE ALERTS, FIREFIGHTING SYSTEM SECURITY SYSTEMS, ELECTRIC CARS CHARGING UNITS.

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ENGINEERING MANAGEMENT SYSTEMS

SECUTRONIC™

ZETA PLATFORM

Case Study
Treatment Water Plant

EMS
ENGINEERING MANAGEMENT SYSTEMS

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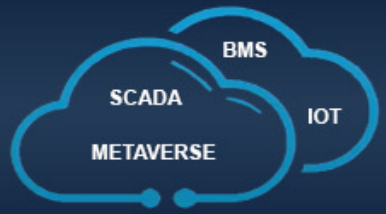
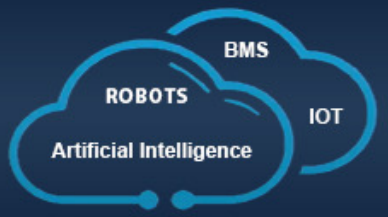
IOT
METAVERSE
ZETA PLATFORM
BMS
ROBOTS
IOT
Artificial Intelligence
EMS
ENGINEERING MANAGEMENT SYSTEMS
Pumping Station 4 - New Cairo
17 ℃
SIEMENS
Transformers
1
3
Generators
2
0
ELE Panels
2
4
Station3 Flow
680 m3/h
Flow L1400 A
320 m3/h
Flow L1400 B
260 m3/h
Flow L1000 A
180 m3/h
Flow L 000 B
160 m3/h
PUMPS G A
2
3
PUMPS G B
1
4
www.ems-me.com
Pumping Station 5
Elrehab City
Water Line 1000
Water Line 1400
Tank 1
8 M
Tank 2
6 M
Tank 3
8 M
8 M
6 M
8 m
Flow L1200 A
430 m3/h
Pressure L1200 A
1200 bar
Flow L1200 B
320 m3/h
Pressure L1200 B
1150 bar
Station Flow
740 m3/h
1600
1400
1200
1000
800
600
400
200
8 pm
9 pm
10 pm
11 pm
12 pm
1 am
2 am
Flow L1000 A
290 m3/h
Pressure L1000 A
950 Bar
Flow L1000 B
230 m3/h
Pressure L1000 B
850 Bar
Hammer HH Level
Hammer H Level
Hammer N Level
Hammer L Level
Hammer LL Level
N
H
Hammer 1
Hammer 2
1 Water Tank 1
2 Water Tank 2
3 Water Tank 3
4 Pumping
5 Hammer
6 Transformer
7 ELE Panels
8 Generator



ZETA PLATFORM



EMS ENGINEERING MANAGEMENT SYSTEMS

Power House - Qassasen Hospital - Ismailia

SIEMENS

Transformer

Transformer1 Status	Running
Transformer2 Status	Stoping
Transformer 1 Trip	Normal
Transformer 2 Trip	Normal

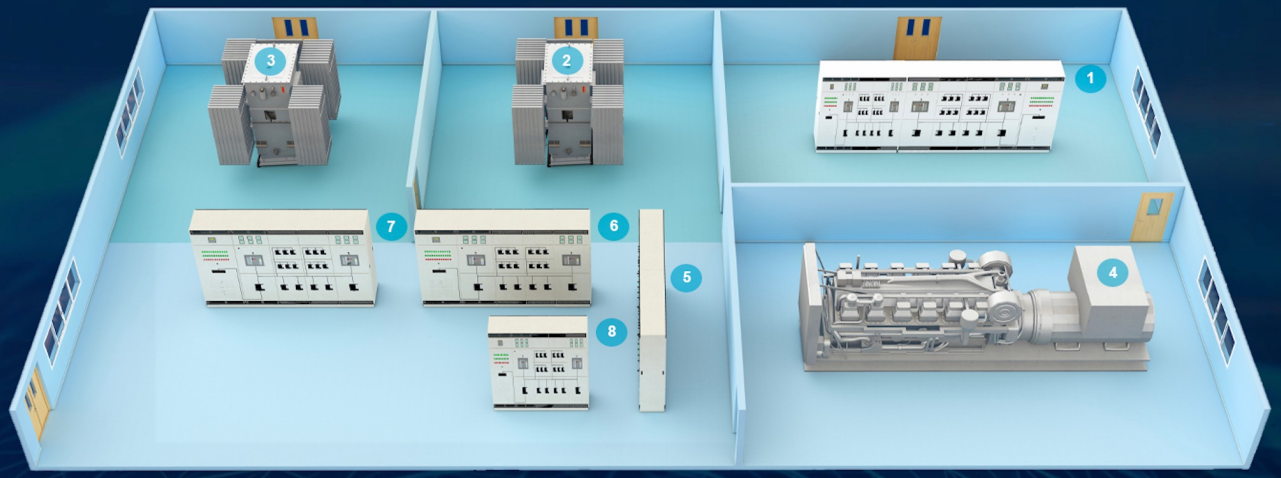
Electrical Panels

ELE MDB 1 Status	
ELE MDB 1 Alarm	
ELE MDB 2 Status	
ELE MDB 2 Alarm	
ELE EMDB Status	
ELE EMDB Alarm	

2 4

OFF Transformer 2

Transformer 1 ON



Generator

General - Alarm	Normal
Oil Temp Alarm	Normal
RPM -- -- Alarm	Normal
Engine - Failure	Normal
Solar Tank Level	Normal

Switchgear Panel

Switchgear Staus	
Switchgear Alarm	

1 4

1 Switchgear
2 Transformer 1
3 Transformer 2
4 Generator
5 ELE - MDB 1
6 ELE - MDB 2
7 ELE - EMDB
8 ELE - ATS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METAVERSE
ZETA PLATFORM
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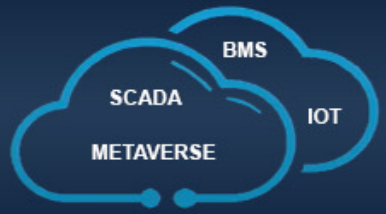
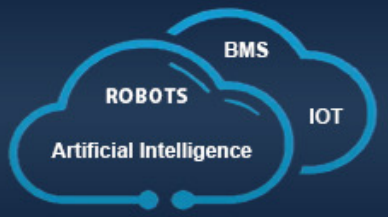
IOT
Artificial Intelligence
EMS
ENGINEERING MANAGEMENT SYSTEMS
Generator - Pumping Station 4 - New Cairo
SIEMENS
Generator 1
General - Alarm Normal
Oil Temp Alarm Normal
RPM -- -- Alarm Normal
Engine - Failure Normal
16 h
Generator 1 OFF
Generator 2 ON
46 h
Generator 2
General - Alarm Normal
Oil Temp Alarm Normal
RPM -- -- Alarm Normal
Engine - Failure Normal
Electrical CELL
ELE CELL Status
ELE CELL Alarm
2
4
RAD FANS
Rad Fans Staus
Rad Fans Alarm
1
5
1 Solar Tank
2 Generator 1
3 Compressor
4 Generator 2
5 ELE Panel
6 CELL Panal
7 RAD Fan 1
8 RAD Fan 2



ZETA PLATFORM



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ENGINEERING MANAGEMENT SYSTEMS

Hammer Water - Pumping Station 4 - New Cairo

SIEMENS

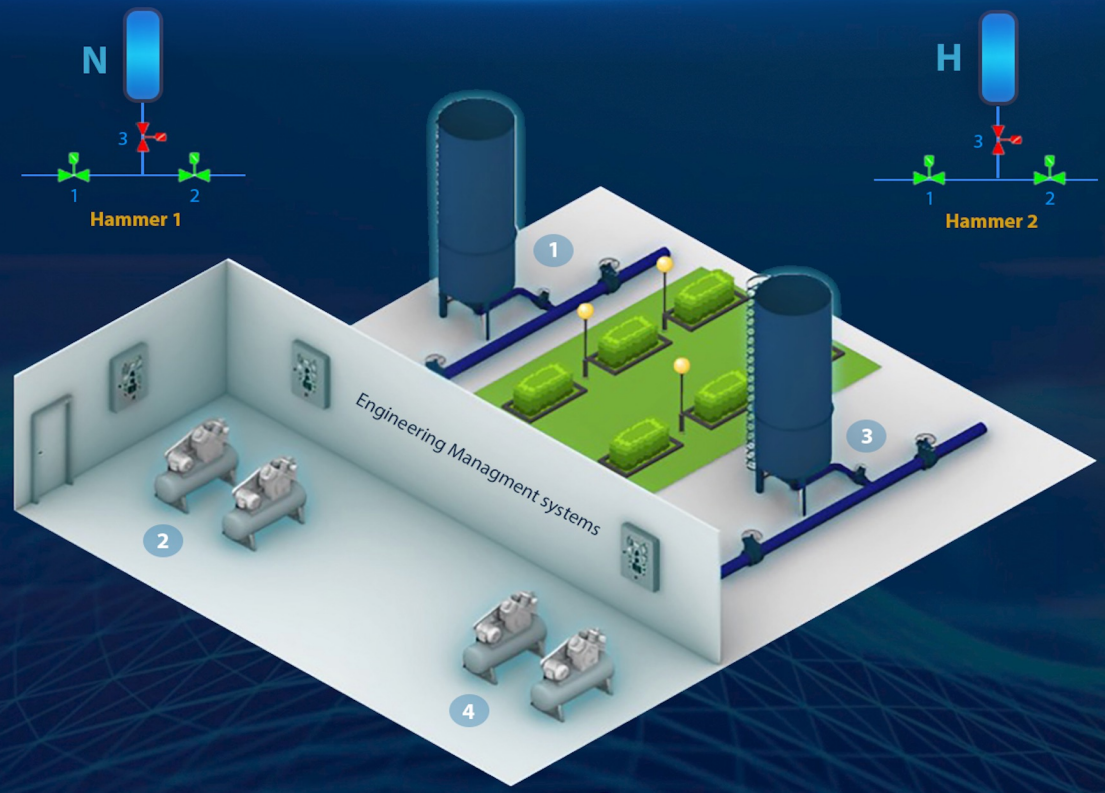
Hammer 1

- Hammer 1 HH Level
- Hammer 1 H Level
- Hammer 1 N Level
- Hammer 1 L Level
- Hammer 1 LL Level

- Hammer 1 Solenoide 1 OPEN
- Hammer 1 Solenoide 2 OPEN
- Hammer 1 Solenoide 3 CLOSED

- Compressor 1 Status RUNNING
- Compressor 1 Trip NORMAL

www.ems-me.com



Hammer 2

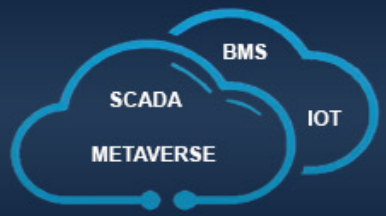
- Hammer 2 HH Level
- Hammer 2 H Level
- Hammer 2 N Level
- Hammer 2 L Level
- Hammer 2 LL Level

- Hammer 2 Solenoide 1 OPEN
- Hammer 2 Solenoide 2 OPEN
- Hammer 2 Solenoide 3 CLOSED

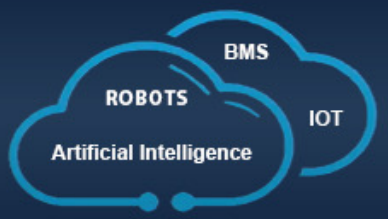
- Compressor 2 Status RUNNING
- Compressor 2 Trip NORMAL

www.ems-me.com

1 Hammer 1 2 Compressor 1 3 Hammer 2 4 Compressor 2



ZETA PLATFORM



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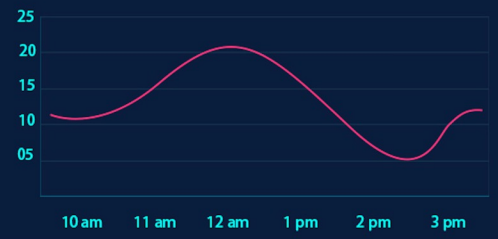
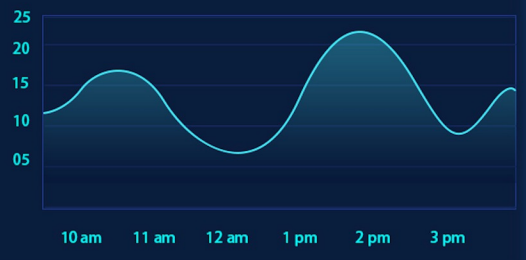
Water Tanks - Pumping Station 4 - New Cairo

SIEMENS

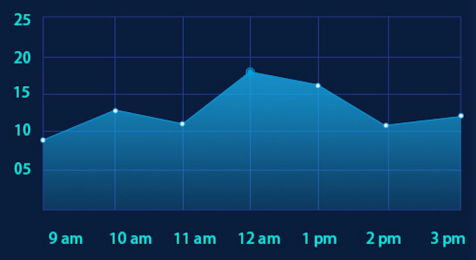
Water Tank 1



Water Tank 2



Water Tank 3



Sump Tank

Tanks Values

Tanks Levels

BMS
SCADA
IOT
METAVERSE

ZETA PLATFORM

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ROBOTS
IOT
Artificial Intelligence

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Station 5 Flow & Levels & Pressure - New Cairo

SIEMENS

872
STATION FLOW

5.8
SUMP Tank

Station 5 Tanks

Tank 1	3.6 m
Tank 2	4.1 m
Tank 3	2.7 m

Station 5 Pressure

L 1200	L 900	L 800	L Military
3.8	6.7	4.6	0

FLOW RATE OF STATION 5

Flow Line 1200	265 M3 / H
Flow Line 900	195 M3 / H
Flow Line 800	236 M3 / H
Flow Military Line	187 M3 / H

Flow Rate of Station 5


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IOT
Artificial Intelligence
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Energy and Water Consumtion - Suez Medical Complex
SIEMENS
Electrical
RECORDING TIME: 18:00:00
Incoming 2
4756 KWh
Incoming 3
7856 KWh
12613 KWh
Total Energy OF Suez Medical Complex
Energy
12613 KWh
Total Energy Of Builiding
Hospital
7654 KWh
Clinics
4765 KWh
Utilities
2543 KWh
6 TRANSFORM
0 GENERATORS
3 CHILLERS
26 FAHU - AHU
2 WATER PUMPS
Water FLOW
673 m3/h
Water FLOW OF Suez Medical Complex
Hospital 341 m3/h
Clinics 252 m3/h
Housing 137 m3/h
Utilities 26 m3/h
Hoppital Beds 350
Residence Beds 164
ICU Beds 34
Emergancy Beds 12
Infant Cribs 16

ZETA PLATFORM

Case Study
Smart Hospital & healthcare

EMS
ENGINEERING MANAGEMENT SYSTEMS

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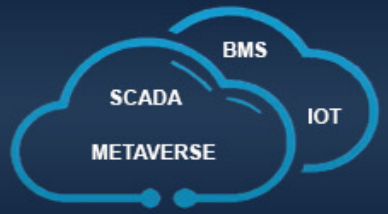
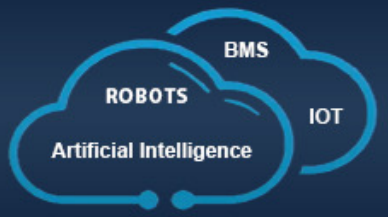


ZETA PLATFORM



EMS ENGINEERING MANAGEMENT SYSTEMS

Suez Medical Complex

SIEMENS

Home

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Complex Occupancy / Month

52 %

Inpatient	Outpatient
7138	10492

Department	Used	Unused
Resednton Beds	1404	1025
ICU Beds	1752	629
Emergency Beds	1103	738
Neonatal Incubator	1411	686
Total Beds	5491	3078

Invoice Electrical / month

724140 EGP

Invoice Water / month

83614 EGP

Invoice Oxygen / month

439326 EGP

Ask Zeta

Medical Gas System

Carbon Footprint

Hospital	38 %
Utilities	28 %
Clinics	34 %

Electrical	Water	Oxygen
447000 kw	30405 m^3	337943 kg

FAHU - System

46 | 23

DOCTORS : 137 / Day

NURSES : 235 / Day

STAFFS : 469 / Day

Outside Temp	Inside Temp
30 °C	21 °C

Transformer

8 | 2

Generator

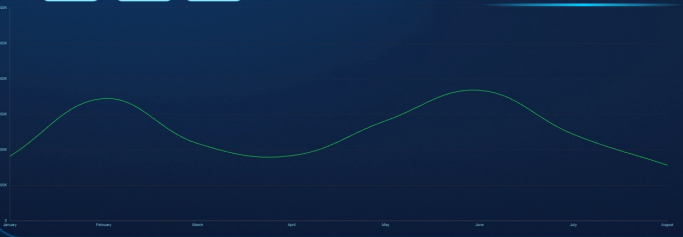
5 | 0

Elevator

12 | 5

Electric | Water | Oxygen

Oxygen Monthly Cost 156528 EGP



System	Alarm
HVAC System	✓
Medical Gas	!
Fire Fighting	✓
Transformer	✓
Generator	✓

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Suez Medical Complex

SIEMENS

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Suez Medical Complex

The main hospital building consists of a ground and four upper floors, allocated for diagnostic and treatment services, and medical and non-medical services, with a capacity of approximately 420 beds.

Total Cost	62483 EGP
Inovice Electrical	32640 EGP
Inovice Water	17236 EGP
Inovice Oxygen	12607 EGP

Suez Medical Complex Occupancy

56 %

Inpatient	Outpatient
1473	3692

Electrical Consumption

20529 Kw

2% From Last Month

Water Consumption

630m³

58%

Oxygen Consumption

138 kg

Carbon Foot Print

15634 Kg

Hospital	38%
Utilities	28%
Clinics	34%

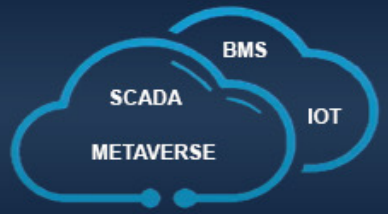
Carbon footPrint | Total Cost

Carbon FootPrint 15634 Kg

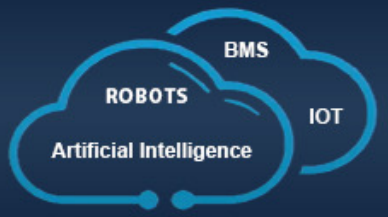
6000
5000
4000
3000
2000
1000
0

34%

Carbon FootPrint/m²



ZETA PLATFORM



EMS

Suez Medical Complex

SIEMENS

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Inpatient and outpatient	
Inpatient	48
Outpatient	112

Electrical Consumption

28348 KWh

HVAC - AHU Units

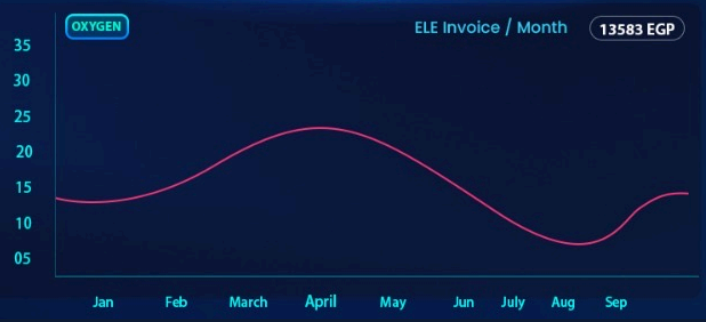
8 | 3

Carbon Footprint / M2

178 sqm/sqft

ELE Consumption / Month	ELE Invoice / Month
78456 KW	13583 EGP
16 %	21 %

Ground Floor Department	Energy	Cost
Dental X-ray & Mammography	1374 Kwh	2198 EGP
Radiology -lab- Isolation room	1269 Kwh	2030 EGP
Bio Tanks,Vacuum,Compressor	795 Kwh	1272 EGP
TRIAGE,Resuscitation,Burns	1479 Kwh	2366 EGP
Administration Department	2593 Kwh	4148 EGP



Suez Medical Complex Occupancy

56 %

Inpatient	Outpatient
1473	3692

Ground Floor Patient/ Month

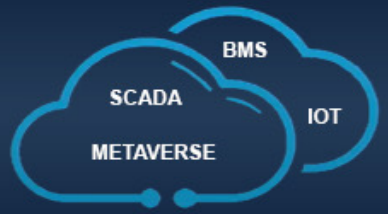
Department	Used	Unused
Resiention Beds	164	100
ICU Beds	34	75
Emergency Beds	12	14
Neonatal Incubator	23	31

Hospital Carbon Foot Print / M2

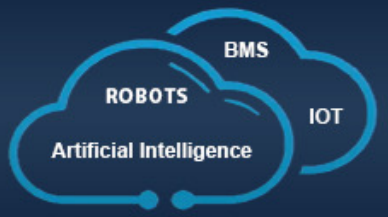
Outside Temp	Inside Temp
43 C	24 C

Electrical	Water	Oxgyen
187 kw	630 m3	138kg

System Alarms



ZETA PLATFORM



EMS ENGINEERING MANAGEMENT SYSTEMS

Suez Medical Complex

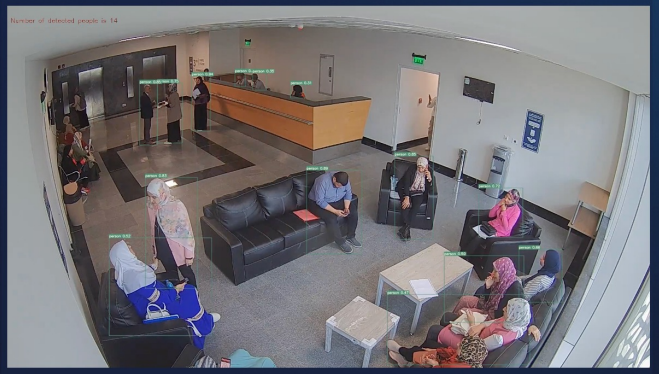
SIEMENS

CamAI

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Residential Beds	Emergency Beds	Intensive Care - ICU	Neonatal Intensive
Used 1404	Used 1103	Used 1752	Used 1411
Unused 1025	Unused 738	Unused 629	Unused 686
58%	60%	74%	67%

Camera View — Cam1 Cam2 Cam3 Cam4



Camera System Analysis / Ground Floor

Camera 1	Camera 2
36	18
Camera 3	**Camera 4**
26	14

Carbon Footprint

Hospital	38%
Utilities	28%
Clinics	34%

Complex Occupancy / Month

52%

Inpatient	Outpatient
7138	10492

Electrical Consumption

33% From Last Month

Water Consumption

30405 m^3

Oxygen Consumption

Complex Zone 1 Camera History

Mask Violation
Distance Violation
cam4 first floor 24.Sep 10:34pm
cam3 first floor 27.Sep 12:34am
Somke Detection

Complex Zone 1 Camera Trend

Complex Zone 2 Camera History

Patient Movement Violation
Occupancy Violation
Emergency Waiting Room cam8 24.Sep 10:34pm
Unauthorized Access

Complex Zone 2 Camera Trend

Notification

Mask Violation
cam1 first floor 28.Sep 4:34pm
Distance Violation
cam17 third floor 28.Sep 4:34pm
Somke Detection

BMS
SCADA
IOT
METAVERSE

ZETA PLATFORM

BMS
ROBOTS
IOT
Artificial Intelligence

EMS
ENGINEERING MANAGEMENT SYSTEMS

Suez Medical Complex

SIEMENS

Healthcare

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Doctor Present	Doctor Absent	Nurse Present	Nurse Absent	Staff Present	Staff Absent
137	89	235	28	341	32

Suez Medical Complex

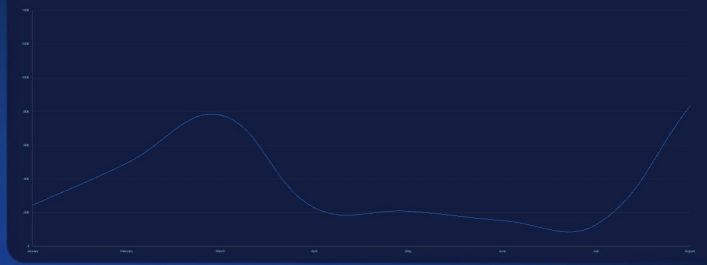
The main hospital building consists of a ground and four upper floors, allocated for diagnostic and treatment services, and medical and non-medical services, with a capacity of approximately 420 beds.

Suez Complex Occupancy

Department	Status
Residental Beds	31%
Emergency Beds	20%
Intensive Care	20%
Neonatal Intensive	28%

Electric | Water | Oxygen

Water Monthly Cost 83163 EGP



Surgery Appointment

Patient Name	Age	Gender	Data & Time	Surgery	Surgeon
Ahmed Farouk	42	Male	27.Sep 1:49am	Colonoscopy	Dr. Ayman
Eyad Weal	10	Child	27.Sep 1:55am	Adenoidectomy	Dr. Ahmed
Hend Amr	33	Female	26.Sep 9:38pm	Laparose	Dr. Galal
Sara El-Sayed	28	Female	26.Sep 10:38pm	Appendectomy	Dr. Nader

Surgical Department Utilization

Surgeries Performed

4 Daily

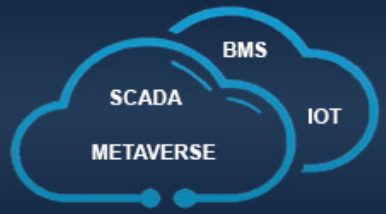
10 Weekly

Surgeons Efficiency

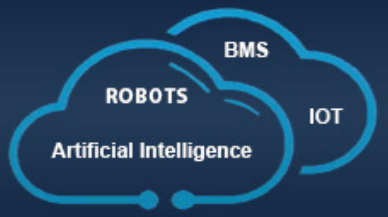
Surgeon	Surgical Team	Surgeries Performed
Dr. Hassan	Oncology Team	13 / Month
Dr. Mona	Trauma Team	12 / Month
Dr. Zain	Gastroenterology Team	10 / Month
Dr. Karim	Plastic Surgery Team	8 / Month
Dr. Lina	ENT Team	6 / Month

Patient Visit By Department

Cardiology	Neurology	Dermatology
105	73	94



ZETA PLATFORM



EMS

Suez Medical Complex

SIEMENS

Boilers

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Hospital Boiler 1

Boiler 1 Status	Running
Boiler 1 Alarm	Normal
Hot water	86 °C

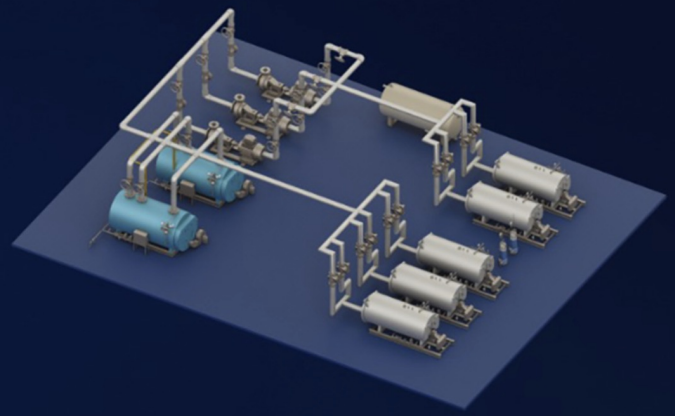
1365 Liter
Hot Water Volume

BC Sequence Time
46579 s

Operation Time
12 h/month

Gas Consumtion / Month
1546 m^3
43%

Gas Invoice / Month
5565 EGP
59%



Hospital Boiler 2

Boiler 2 Status	stopping
Boiler 2 Alarm	Alarm
Hot water	0 °C

978 Liter
Hot Water Volume

BC Sequence Time
22537 s

Operation Time
9 h/month

Gas Consumtion / Month
934 m^3
39%

Gas Invoice / Month
3362 EGP
67%

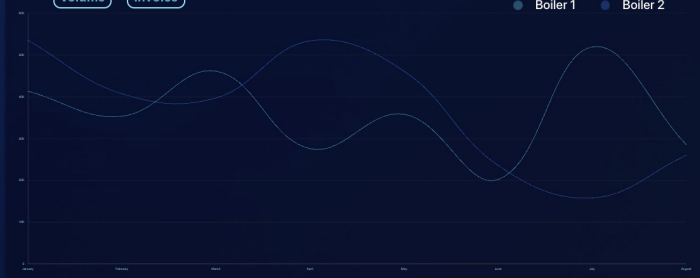
Boiler Alarms

Types Of Alarms	Boiler 1	Boiler 2
High Gas Pressure	Inactive	Inactive
High Oil Pressure	Inactive	Active
Low Oil Pressure	Inactive	Inactive
Air Flow Switch	Active	Active
Last Operation	24/8/2024	24/8/2024

Monthly Average Hot Water Volume In Boilers

Volume Invoice

Boiler 1 Boiler 2



Primary Pump

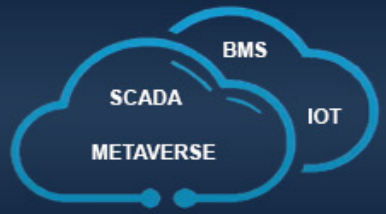
P.Pump1	Running
P.Pump2	Running
P.Pump3	Stopping

2 Running
1 Stopping

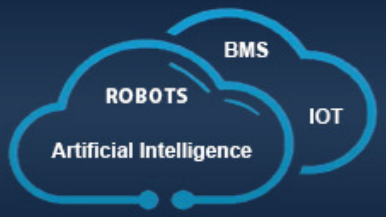
Secondry Pump

S.Pump1	Running
S.Pump2	Stopping

1 Running
1 Stopping



ZETA PLATFORM



EMS
ENGINEERING MANAGEMENT SYSTEMS

Suez Medical Complex

SIEMENS

- Home
- Hospital
- Clinics
- Electrical
- HVAC
- Medical Gas
- Utilities

Complex Occupancy / Month

52 %

Inpatient	Outpatient
7138	10492

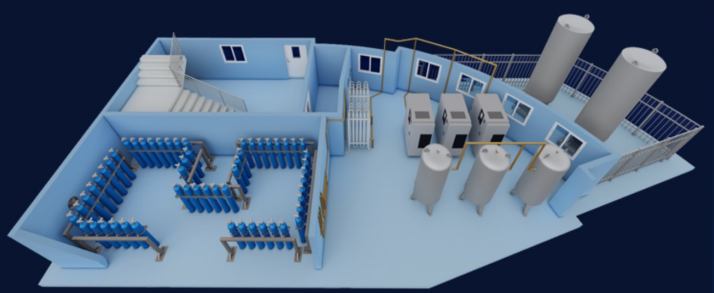
Suez Complex Occupancy

Department	Status
Residental Beds	58 %
Emergency Beds	60 %
Intensive Care	74 %
Neonatal Intensive	67 %

DOCTORS	NURSES	STAFFS
137 / Day	235 / Day	469 / Day

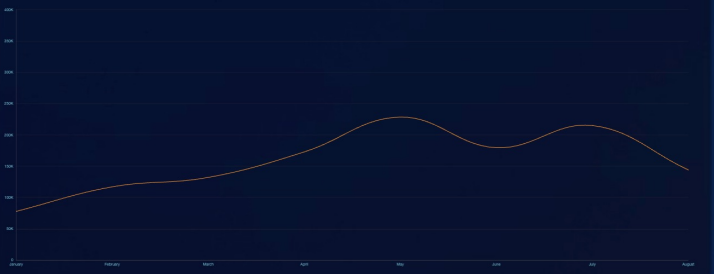
Medical Gas Consumption / Month

	Oxygen	Vaccum	Air 7 bar	Air 4 bar
Gr Floor	2.4 bar	-3.2 bar	6.5 bar	3.6 bar
1st Floor	2.2 bar	-3 bar	6.7 bar	3.8 bar
2nd Floor	2.6 bar	-3.4 bar	6.8 bar	3.5 bar
3th Floor	2.4 bar	-3.2 bar	6.5 bar	3.6 bar



Cost | Consumption

Oxygen Monthly Consution 144636 KG



Vaccum Consumption

Pressure -6.6 bar

Pump 1	Pump 2	Pump 3
ON	ON	OFF

Oxygen Consumption

Pressure 4.2 bar

Consumption 337943 Kg

Invoice 439326 EGP

44 %	56 %
Tank 1	Tank 2

Air Consumption

Air 4 bar	Air 6 bar
3.7 bar	6.8 bar

Comperssor1	Comperssor2	Comperssor3

Dryer1 Status ON

Dryer2 Status OFF


BMS
SCADA
IOT
METAVERSE
ZETA PLATFORM
BMS
ROBOTS
IOT
Artificial Intelligence
EMS
ENGINEERING MANAGEMENT SYSTEM
Suez Medical Complex
SIEMENS
Generator
Home
Hospital
Clinics
Electrical
HVAC
Medical Gas
Utilities
Generator 1
Operation hours
812 hours
Fuel Consumption
3831 Liter
Fuel Tank
354L
53%
Standby
Ready
Voltage
381 V
Current
6 A
Energy
886 Kw
Ask Zeta
Generator 2
Operation hours
679 hours
Fuel Consumption
2271 Liter
Fuel Tank
419L
69%
Standby
Ready
Voltage
381 V
Current
16 A
Energy
325 Kw
Generator 1
724 kw
2 hour
Gen 1
Gen 1
Estimated Load
Estimated Hour
Energy Load Of Generator
Location
Energy
H Ground F
146 kwh
H First Floor
246 kwh
Chiller 1
262 kwh
Generator 2
Energy Load Of Generator
Location
Energy
H Second F
137 kwh
H Third Floor
210 kwh
H Elevator z1
93 kwh
487 kw
5 hour
Gen 2
Gen 2
Estimated Load
Estimated Hour

ZETA PLATFORM

Case Study
Commercial Building

BMS
SCADA
IOT
METAVERSE

ZETA PLATFORM

BMS
ROBOTS
IOT
Artificial Intelligence


BMS
SCADA
IOT
METAVERSE
ZETA PLATFORM
BMS
ROBOTS
IOT
Artificial Intelligence
SIGMA SMART CITIES
ZETA Platform - Podia Tower - New Capital
SIEMENS
Power Consumtion
357--KWH
Water Consumtion
4834--M3
Water consumtion
Sector A : Phase 1
Sector A : Phase 2
Sector B : Phase 1
Sector B : Phase 2
Sector B : Phase 3
Power consumtion
Phase 1
Phase 2
46%
81%
56%
72%
74%
30 20 10 0 10 20 30
Water consumtion
20
15
10
5
0
Item 1 Item 2 Item 3 Item 4 Item 5
CO2 - LEED Builiding
Zone1 Zone2 Zone3 Zone4 Zone5
Flow Water Measurement
Phase A
Phase B
Level Water Tank A
38%
Level Water Tank B
46%
Out Side Temp
35
IN Side Temp
23
Level Water Tank C
92%
HVAC Water Consumtion
36L/H

EMS

AHMED ELZAYAT ENGINEERING MANAGEMENT SYSTEMS

SECUTRONIC™

EGYPT - KUWAIT - UAE- SUADI ARABIA

ZETA

EMS

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