



MINISTRY OF ENERGY OF THE REPUBLIC OF AZERBAIJAN



ECO

Clean Energy Center (ECOCEC)

Host Country Bid - Azerbaijan





WHY BAKU, AZERBAIJAN?

- Favorable geographical position
- Politically stable, safe and visitor friendly
- Sufficient experience to host major international events and projects
- Availability of necessary infrastructure
- Modern, fully equipped office space with excellent facilities and inspiring working environment
- Concessions, duty exemptions and tax exemptions for the Centre



MAJOR REGIONAL HUB

GLOBAL OUTREACH

**50 COUNTRIES WITH
50% OF WORLD
CONSUMERS WITHIN 4
HOURS FLIGHT
(MEDIUM-HAUL
FLIGHT)**

FREE ACCESS

**TO CIS + GEORGIA
MARKETS OF 270 ML
CONSUMERS AND
OVER 1,6 TRILLION
US\$ GDP**

TRANSIT HUB

**AT EAST-WEST,
SOUTH-NORTH AND
SOUTH-WEST TRANSIT
ROUTES**



WORLD CLASS INFRASTRUCTURE



6 INTERNATIONAL AIRPORTS



NEW BAKU INTERNATIONAL SEA TRADE PORT WITH CAPACITY OF 10-11.5 MLN TONS OF CARGO AND 50 THSD TEU (TO BE INCREASED UP TO 21-25 MLN TONS OF CARGO AND 1 MLN TEU)



15 THSD KM OF ROADS AND HIGHWAYS CONSTRUCTED AND REHABILITATED



BAKU-TBLISI-KARS RAILROAD ("THE IRON SILKWAY")



CARGO TRANSPORTATION VIA TRACECA CORRIDOR INCREASED BY 1.3 TIMES



WORLD CLASS INFRASTRUCTURE

Baku Airport is the 5th airport worldwide to be certified with the highest 5-Star COVID-19 Airport Safety Rating, global benchmark for defining safe travel assurance by international air transport rating agency Skytrax.



ACTIVE ROLE IN GLOBAL CLEAN ENERGY AGENDA

- ✓ A signatory of the Paris Agreement under the UNFCCC and ambitious INDC;
- ✓ Promotes and encourages deployment of sustainable and clean energy solutions in line with the SDG 7 and UN Secretary General's initiative – Sustainable Energy For All (SE4ALL);
- ✓ An active participant of the EU-backed initiative – “Covenant of Mayors for Climate & Energy”
- ✓ Full member of International Renewable Energy Agency (IRENA) since 2014.

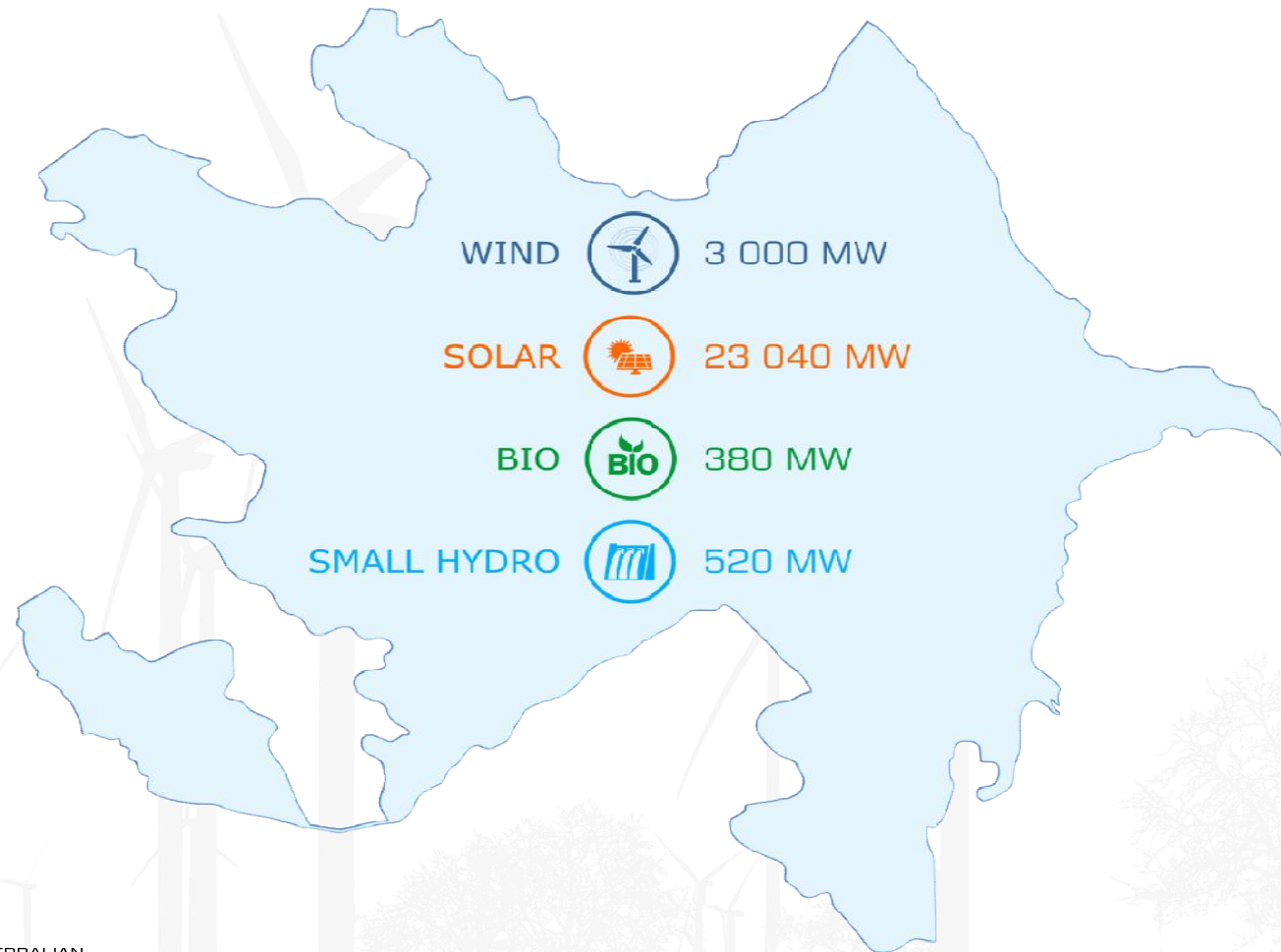


GOALS AND COMMITMENT TO ENERGY TRANSITION

- To increase the share of renewable energy sources in total installed capacity of electricity to 30% by 2030
- To reduce greenhouse gas emissions by 35% by 2030
- To transform the liberated territories into “a green energy zone”



POTENTIAL FOR RENEWABLES





IMPLEMENTATION STRATEGY FOR RENEWABLES

- **Development of the regulatory and legal framework**
- **Determination of the supporting mechanisms**
- **Clear and transparent auction rules for investors**
- **Development of the tariff methodology**
- **Determination of financial sources**
- **Cooperation with the partners (potential investors)**





Take a **closer** look!

LEGAL AND REGULATORY FRAMEWORK

- The Law on the use of renewable energy for electricity production adopted
- The Law on the rational use of energy resources and energy efficiency adopted (jointly developed with Energy Charter Secretariat within the EU funded EU4Energy project)
- A Decree signed by the President for setting up a favorable investment climate for renewables
- A clean environment and a country of “Green Growth” identified as one of five priorities in “Azerbaijan 2030: National Priorities for socio-economic development” – country’s strategic development roadmap
- Fundamental principles of active consumer support mechanism (net metering application) being developed with the support of EBRD
- Auction rules being developed in parallel to the main fundamental law with the support of EBRD
- Development of secondary legislation and regulation in energy efficiency envisaged by the Action Plan as a 2nd phase of the EU4Energy project



CLEAN ENERGY PROJECTS

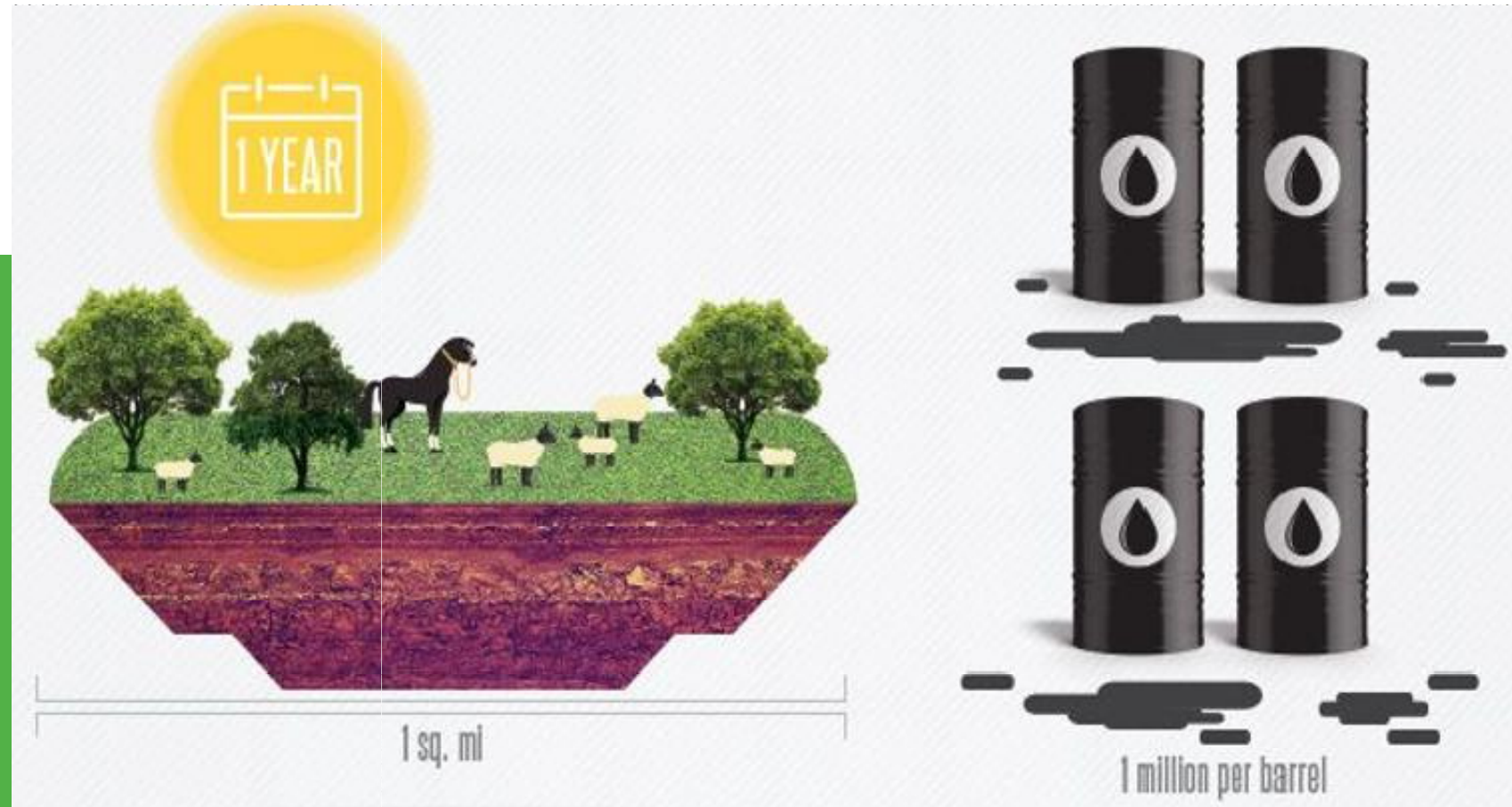
- Wind power plant project with a capacity of 240 MW with “ACWA Power” of Saudi Arabia
- 230 MW solar photovoltaic project with “Masdar” of the United Arab Emirates
- Implementation Agreement with BP to build a 240MW solar power plant in the Zangilan/Jabrayil region
- MOU with IFC to cooperate on offshore wind development in the Caspian Sea
- A pilot project to install floating solar panels being implemented with the support of ADB
- MOU with BP to cooperate in assessing the potential and conditions required for large-scale decarbonized and integrated energy and mobility systems, including renewable energy projects in the regions and cities of Azerbaijan





POWER OF SOLAR ENERGY

The solar energy that hits 1 square mile of the Earth in a year is equivalent to 4 million barrels of oil





OFFERS FOR OFFICE SPACES

CHINAR PLAZA



BAYIL PLAZA





MINISTRY OF ENERGY OF THE REPUBLIC OF AZERBAIJAN

CHINAR PLAZA

152, Heydar Aliyev avenue

FMG
FACILITY
MANAGEMENT
GROUP





General information

Built in 2017

**33 story
building**

Renovated

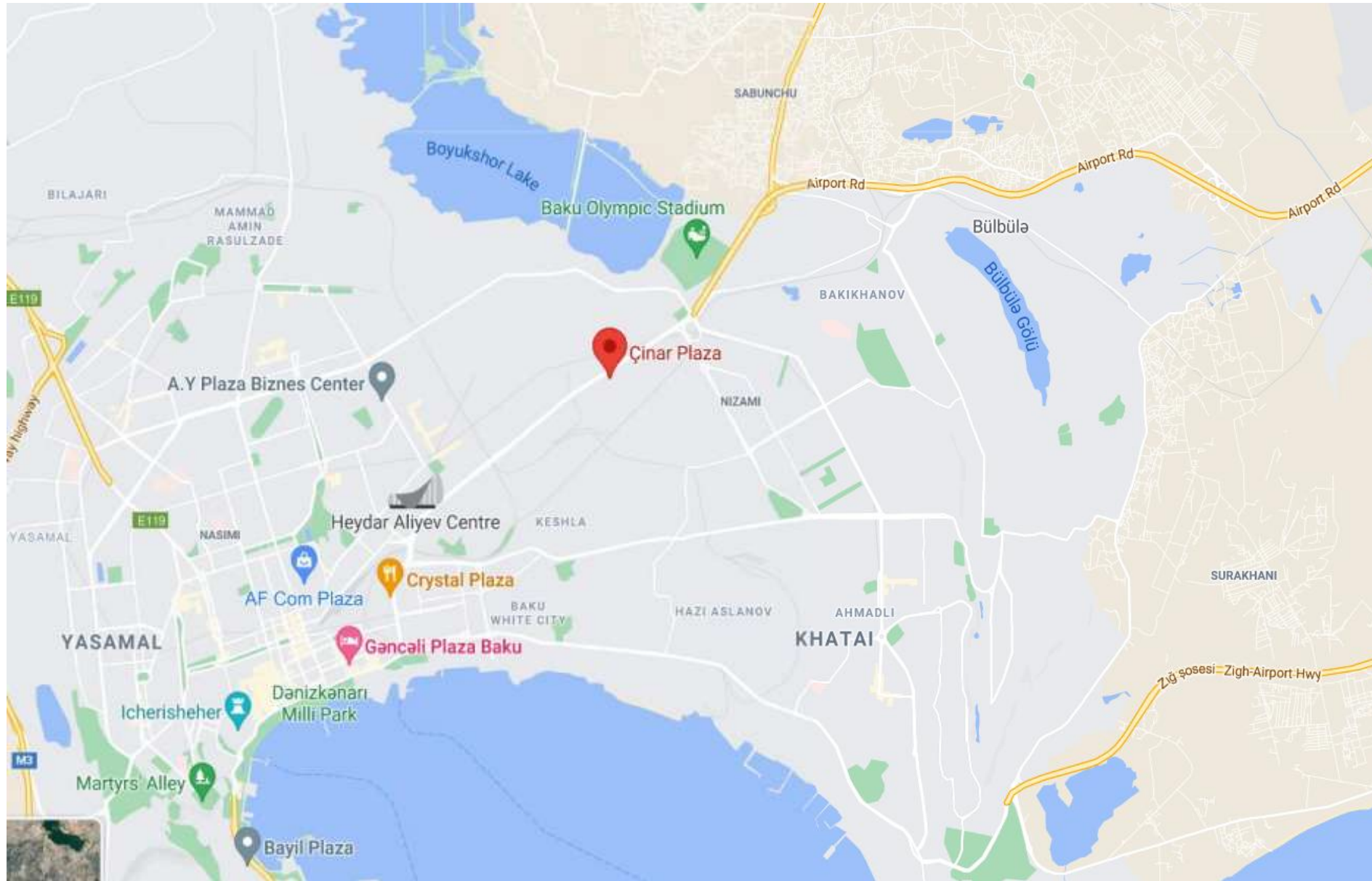
**Indoor/ Outdoor
parking**

Restaurant

Canteen

Café

**Conference hall
for 240 people**



Included services

Reception service

24 hour security CCTV

surveillance

Fire alarm system

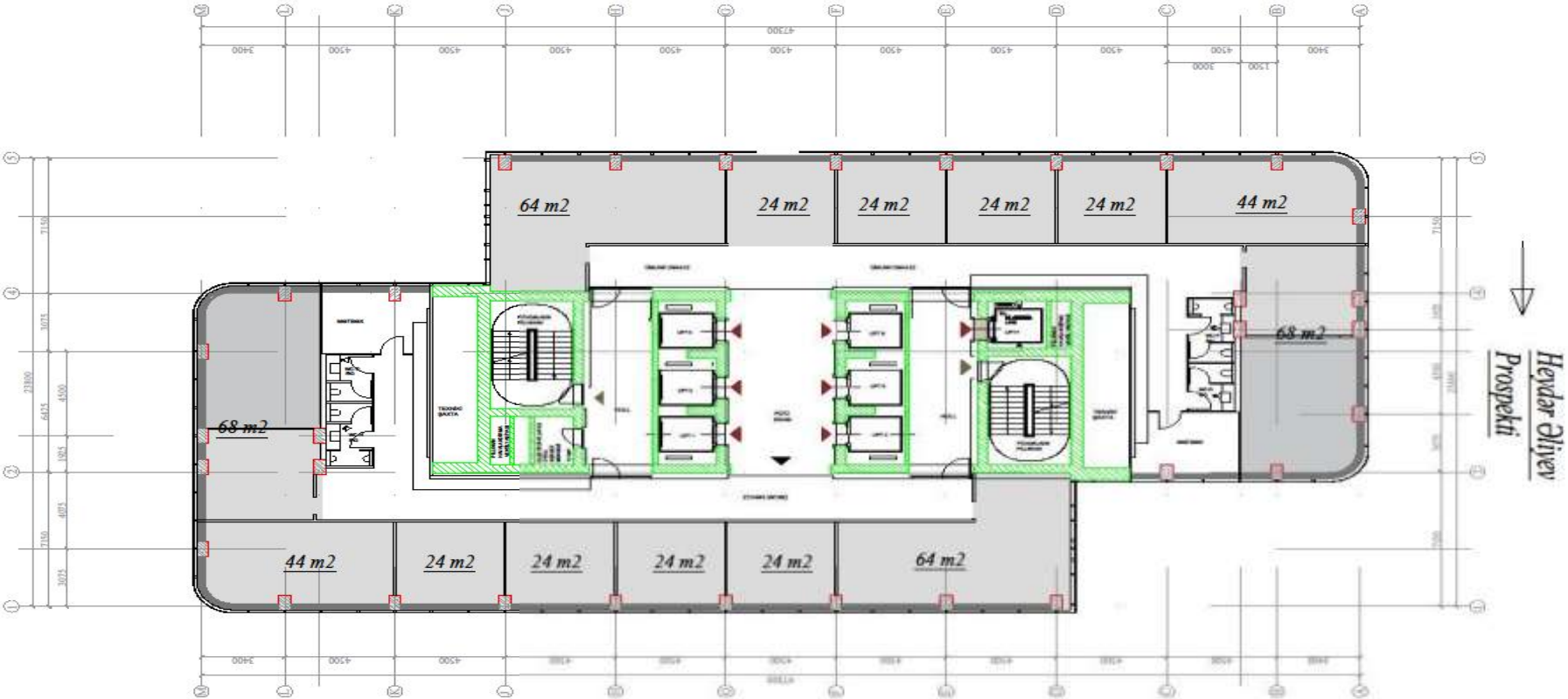
Maintenance services

Daily indoor and outdoor cleaning

Central air conditioning



Typical floor plan



FMG

FACILITY
MANAGEMENT
GPOUP



BAYIL PLAZA

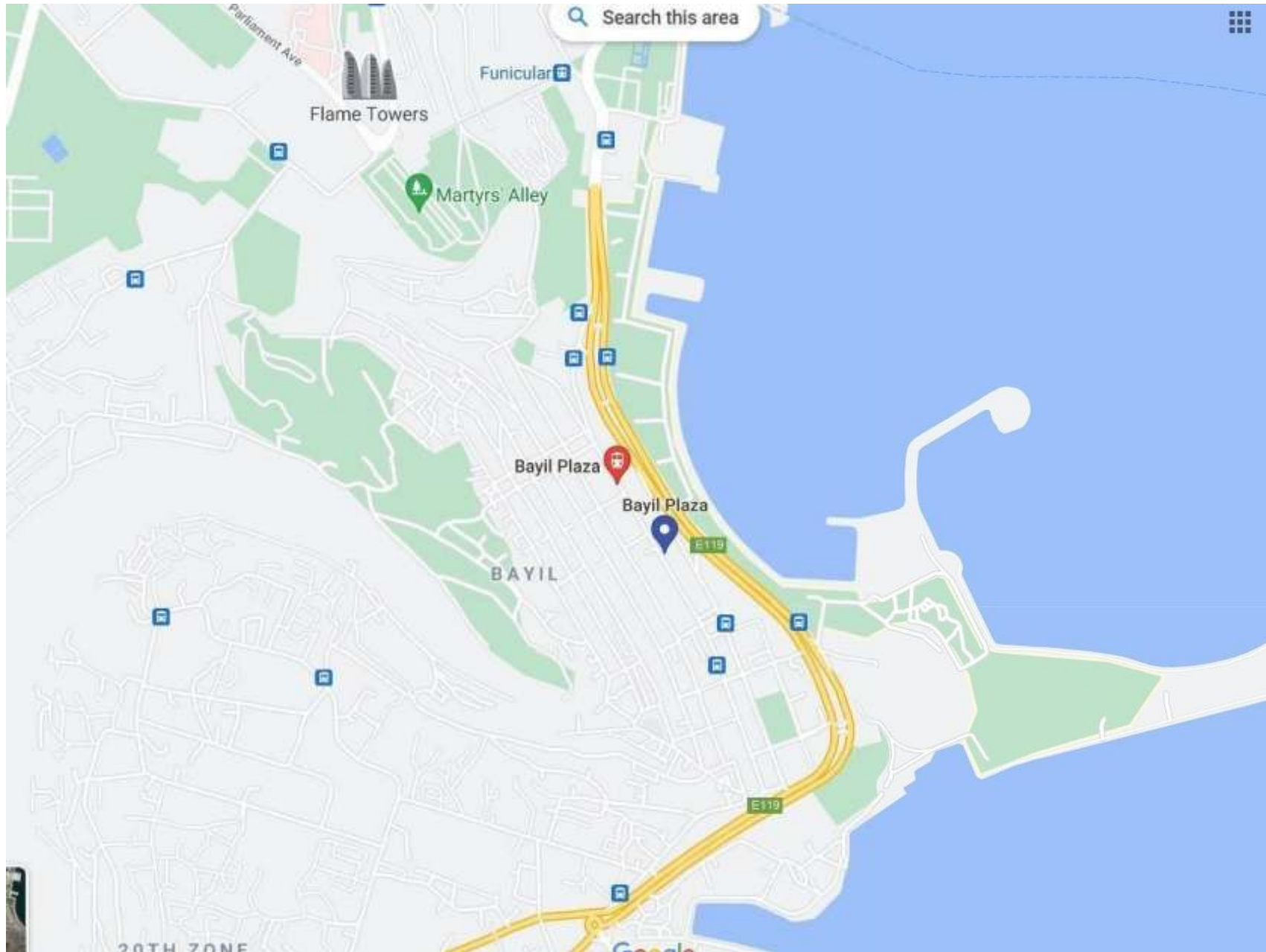
29, Neftchi Gurban Abbasov street

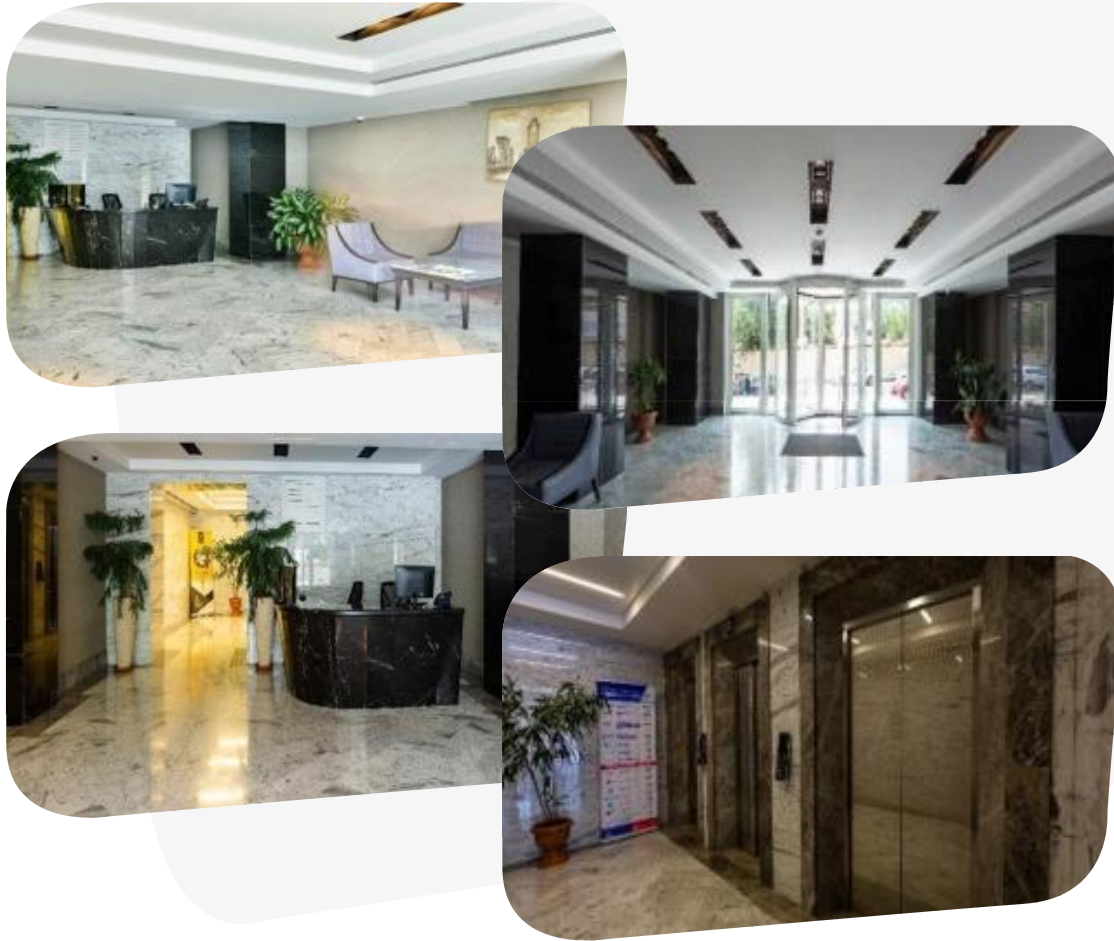


General information



Built in 2017	9 story building	Renovated
Indoor parking	Panoramic sea view	Opening windows





Included services

Reception service

24 hour security

CCTV surveillance

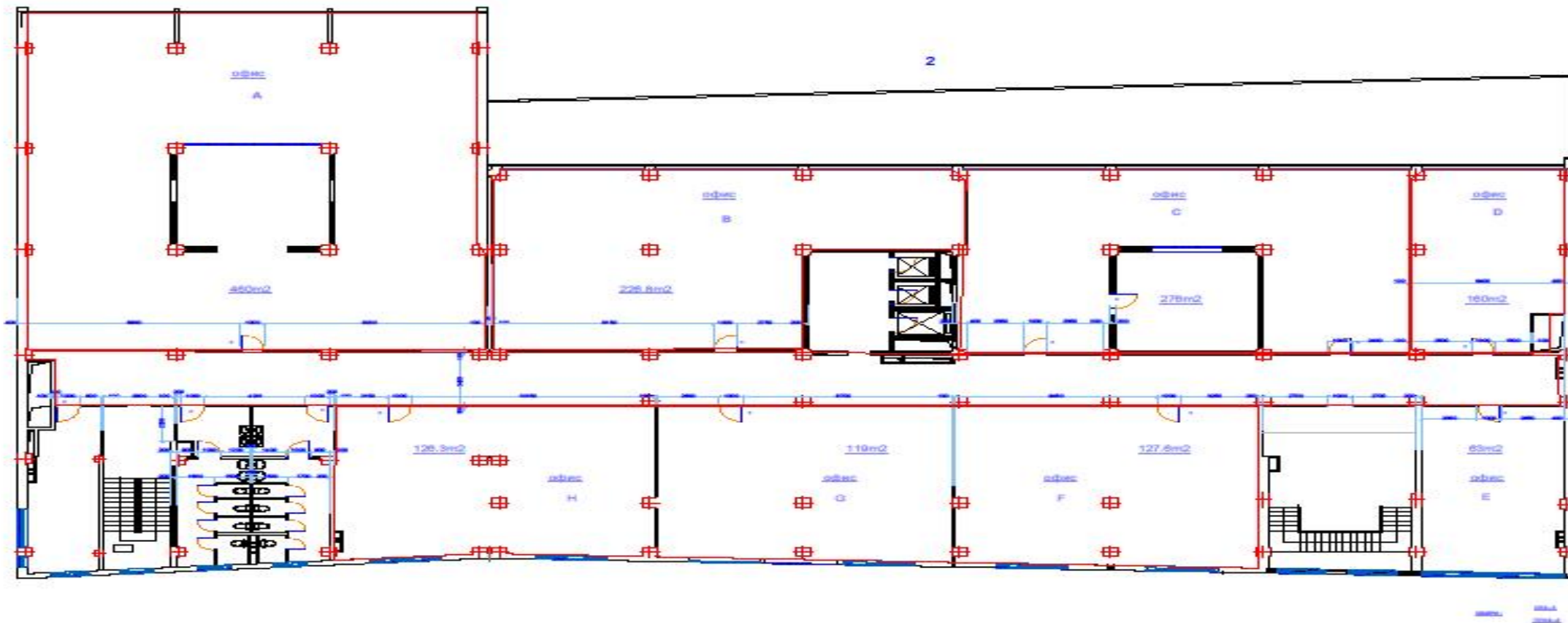
Fire alarm system

Maintenance services

Daily indoor and outdoor cleaning

Air conditioning

Typical floor plan



wpi1.jpg

Location:	Address:	Project Name:	Scale:
Category:	Location on map:	Drawn by:	Checked by:
Project No.:	Scale:	Approved by:	Signature:
Author:	Scale:	Signature:	Signature:
Company:	Scale:	Signature:	Signature:



MINISTRY OF ENERGY OF THE REPUBLIC OF AZERBAIJAN

Thank you!

