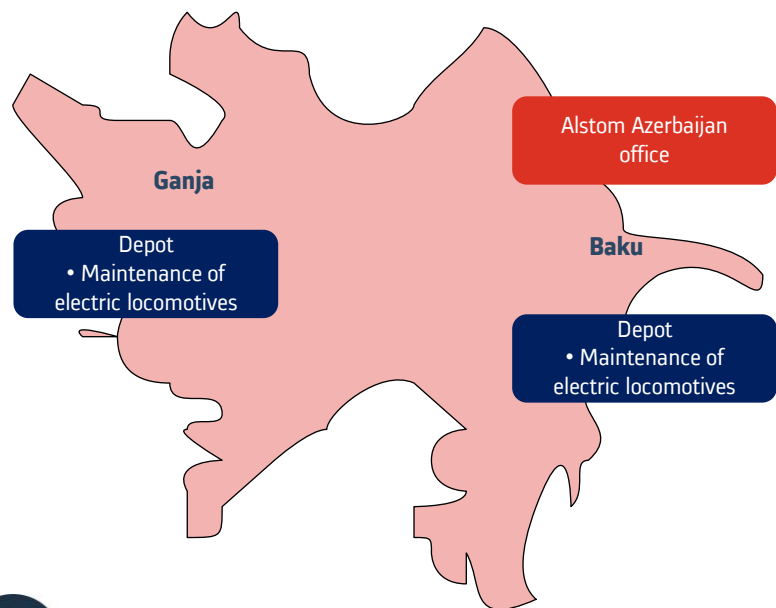


Alstom has been part of the industrial history of Azerbaijan since 2008. Since 2015, entirely focused on Railways Transport sector, Alstom is in strong partnership with South-Caucasus region in railway mobility. With the ever-growing team of **30 employees** based in Baku and Ganja. Alstom has already supplied **3 metro trainsets** to Baku Metro and **50 locomotives** to Azerbaijan Railways.

Azerbaijan plays a significant role in the region by diversification its economy with a special focus to widen transit opportunities. Thanks to its geopolitical location Azerbaijan is a key link country between the Black and Caspian Seas ensuring the transits between Europe and Asia. Also, Azerbaijan actively promotes North-South railway corridor to attract freight from Persian Gulf to Central and Northern Europe.



KEY FIGURES

- 30** Employees
- 40** Freight locomotives
- 10** Passenger locomotives
- 3** Metro trainsets



COUNTRY OFFICE

– Country Azerbaijan office is located **in Baku**, the capital



MAINTENANCE DEPOTS

- Depot for maintenance of electric locomotives is located **in Baku**, ADY's passenger Boyukshor depot
- Another depot for maintenance of electric locomotives is located **in Ganja**, in the West of the country

OUR PROJECTS

PASSENGER LOCOMOTIVES PRIMA M4

- Supply of 10 "AZ4A" locomotives to ADY (Azerbaijan Railways)

"AZ4A" is specially designed for ADY to operate under both 25 kV AC, 50 Hz for the East-West corridor and under 3 kV DC for the North-South corridor. It requires minimum maintenance and provides a high reliability level and low lifecycle cost thanks to its modular design.

FREIGHT LOCOMOTIVES PRIMA T8

- Supply of 40 "AZ8A" locomotives to ADY (Azerbaijan Railways)

"AZ8A" with its 8 axles is one of the most powerful electric locomotives in the world, it is able to run at 120 km/h and can haul up to 9,000 tons. This locomotive have been proven in severe operation conditions in Kazakhstan railway network (since 2013).



METRO TRAINSETS

- 3 metro trainsets consisting of 5 cars each delivered to Baku Metro in 2014 in extremely short period before the first European Games in Baku in 2015. This project turned out to be very successful and set the ground for further mobility development in all 1520 metro space.

These metro trainsets became the first prototype of new generation of 1520 metro cars using modern Alstom passenger comfort technologies in a maximum extend. The metro cars have inter-car walkways to optimise passenger traffic flow and vertical handrails near the doors to enhance passenger safety when the train is in motion.

CAREER AT ALSTOM

Alstom globally pays high attention of local staff development, identifying young talents and providing wide opportunities for professional training and further career development. Alstom in Azerbaijan cooperates with several universities to attract their alumni in future

- Azerbaijan Technical University
- National Aviation Academy
- UFAZ (French Azerbaijan Technical University), branch of Strasbourg University
- Baku state Industry and Innovation Vocation Education Center



The possibilities of development offered by Alstom, both in Azerbaijan and internationally, will give you the opportunity to take charge of your professional career and contribute directly to the development of sustainable mobility around the world. Our strategic plan is driven by one Alstom team sharing the same values: Agile, Inclusive and Responsible.

FOR MORE INFORMATION:

Alstom
75 Rasul Rza
AZ1014, Baku
Azerbaijan
Phone: +994124040738
www.alstom.com