

Information about buildings belonging to Nakhchivan State University					
No	Name		Address		Field
1	Main building		Nakhchivan city, A. Aliyev street, University campus		8732 m ²
2	Art faculty building		Nakhchivan city, A. Aliyev street, University campus		4700 m ²
3	Library center building		Nakhchivan city, A. Aliyev street, University campus		2266 m ²
4	Medical faculty building		Nakhchivan city, A. Aliyev street, University campus		4152 m ²
5	Faculty of Foreign Languages building		Nakhchivan city, A. Aliyev street, University campus		3745 m ²
6	International Relations and Law faculty building		Nakhchivan city, A. Aliyev street, University campus		7971 m ²
7	Hospital building		Nakhchivan city, A. Aliyev street, University campus		1065 m ²
8	Veterinary medicine building		Nakhchivan city, A. Aliyev street, University campus		1043m2
9	Master's and doctoral center building		Nakhchivan city, A. Aliyev street, University campus		768 m ²
10	Faculty of Economics and Management building		Nakhchivan city, A. Aliyev street, University campus		2511 m ²
11	Faculty of Architecture and Engineering building		Nakhchivan city, A. Aliyev street, University campus		1877 m ²
12	Social service center building		Nakhchivan city A. Aliyev street, University campus		1173 m ²
13	Sports Complex		Nakhchivan city A. Aliyev street, University campus		1816 m ²
14	The building of the Faculty of Natural Sciences and Pedagogy		Nakhchivan city A. Aliyev street, University campus		9159 m ²
15	Dormitory building		Nakhchivan city A. Aliyev street, University campus		8411 m ²
Information about the annual carbon emission of Nakhchivan State University PHS					
No	Type of fuel used annually	Unit of measurement	Annual consumption	Rate per unit volume (kg)	The norm according to the total volume (kg)
1	Natural gas	M ³	510902	2,1857	1116678,501
2	Gasoline	Litr	8611,7	2,31	19893,027
3	Diesel	Litr	9956	2,68	26682,08
The norm according to the final volume (kg)					1163252,608

Carbon Footprint

Indicator	Unit	Value	Supporting evidence
Carbon Footprint (Total)	kg CO ₂ / year	1,163,252.608	
Carbon Footprint per person	kg CO ₂ / person / year	120	Total CO ₂ ÷ FTE (1,163,252.608 ÷ 9,689)