

Inventory and Gap Analysis System (IGA)

Country: Azerbaijan

Innovasiya və Təhsil Mərkəzi Facility information:

2022-09-03

Facility name

Facility types (Parameter)

Number of general populations served by this facility:

Number of under-1 populations served by this facility:

Number of lower-level facilities served by this facility

State/ Province

Zone:

District:

City:

Address:

Postal code:

Facility national code:

Email address:

Phone number:

GPS coordinates:

Is there any land-phone?

Is there any internet connection?

Year facility was opened:

Is the facility functioning?

Climate

Facility ownership:

Type of road from the higher level to this facility:

Distance from higher level to this facility (km)

Distance from higher level to this facility in time (hh:mm)

Number of days facility is open per XX

Facility working hours from: (hh:mm)

Facility working hours to: (hh:mm)

Mode of receiving supplies:

Mode of transportation:

Does facility provide immunization services?

Number of immunization sessions per xx

Type of immunization services:

Does facility provide vaccination against COVID-19?

Vaccination coverage of X1 in YY period (%)

Vaccination coverage of X2 in YY period (%)

Vaccination coverage of X3 in YY period (%)

Vaccination coverage of X4 in YY period (%)

Number of individuals vaccinated against X1 during YY period

Number of individuals vaccinated against X2 during YY period

Number of vaccinations against X4 during YY period

Does the facility provide other services

Is building condition suitable?

Does the facility have stand-by generator?

Facilities maintenance system (describe):

Number of vaccinators:

Number of nurses:

Number of other staff:

Other 2 (digit only)

Other 4 (Yes/No)

Other 6 (descriptive)

Position of staff completed this form

Number of vaccinations against X3 during YY period

Number of existing icepacks:

Other services:

Reason for building condition not suitable:

Facility power source:

Total number of staff:

Number of professional staff:

Number of drivers:

Other 1 (digit only)

Other 3 (Yes/No)

Other 5 (descriptive)

Remarks