

1. Under “1. Existing situation and action plan” it is stated that the 5 gates are for passengers and the sixth for employee and wheelchair passage. Does this mean that the sixth eGate will not be used by passengers? In other words, no boarding-pass reader is required for this unit? Please clarify.

The sixth gate will be used by passengers with reduced mobility – PRMs.

Boarding-pass reader is required for this unit.

2. Under “Scope of the project” it is stated: Integration with existing SITA BGR. Usually, our units are coming with a SITA certified SW-BGR. This SW-BGR will be then connected to the SITA application “plug-and-play”. Please clarify.

Since the equipment is SW-BGR-ready it covers the requirements

3. Under “3.3 Physical integration into turnstiles and deliver of” it is stated: RF readers 125 kHz of similar- 2pcs. Does this mean, that we have to deliver the readers or are these provided by Sofia Airport and integrated by us? Please clarify.

You have to deliver the readers. You will integrate them.

4. Under “3.3 Physical integration into turnstiles and delivery of” it is stated: Possibility of emergency opening. What does this exactly mean? There are finally three options how this can be realised:

a. Set-free-button which will open the doors when pushed which is the most common solution for such kind of projects.

b. A potential free contact, which will open the doors if requested via an alarm center of fire alarm.

c. A real “SafeRoute Emergency release solution as shown in the pic below. This solution is usually NOT being used for such kind of projects.

Possibility of emergency opening:

The turnstiles should be able for an automatic release at a signal from the Access Control System of the airport.

5. Under “3.4. The system solution must” it is stated that the unit must be equipped with biometric devices. But under the same chapter it is also stated that “Must foresee easy integration of future biometric components.” Can you please clarify if the unit has to come with biometrics or prepared for an easy future integration? Please clarify.

Prepared for an easy future integration