

LONG TERM VISA (RESIDENCE PERMIT) APPLICATION (LONG TERM STAY, MORE THAN 90 DAYS PERIOD)

Residence permit for Hungarian Card purpose

- Filled and signed application form for residence permit and Appendix 9.8 – find it on the website of Immigration Office of Hungary
 - Application form:
<https://iszlamabad.mfa.gov.hu/assets/17/11/30/5381146d11f00125434408d901c592114a8b5be6.docx>
 - Appendix:
<https://iszlamabad.mfa.gov.hu/assets/20/79/76/640f88422a7939b195449a6be3667815c7600761.docx>
- Valid passport with the previous (old) passports (at least 2 empty pages in the valid passport are needed!) Passport must be valid until the end of your employment.
- 2 passport photos
- Flight booking
- Accommodation proof for the whole stay period
- Valid insurance (just travel insurance, if general insurance will be provided by the employer)
- Bank statement about the last 6 months
- Proof of income, if its applicable
- Signed preliminary employment contract issued by employer. It must contain the duration and conditions of work and salary details.
- Certificate of professional qualification specified in the Decree by the minister responsible for higher education
- Valid preliminary “Workforce Needs Registration Form” issued by competent Hungarian authority.
- Birth Certificate in English
- Clear character certificate issued by competent police department
- Medical examination certificate, with particular emphasis on:
 - Negative test certificate for HIV and Hepatitis b and c
 - Lung screening results
 - Certificate of absence of serious chronic and/or acute diseases
- CV in English
- **We accept only original documents!**

Kindly find more general information at:

<https://oif.gov.hu/factsheets/residence-permit-for-hungarian-card>

A visa is only a preliminary permission for entry, which does not authorize its bearer automatically to enter the country. The traveller may be requested to provide proof of the existence of the conditions of his/her entry and stay in Hungary and, if he/she is not able to fulfil this, he/she may be returned from the border.