The Iran Chess Federation herewith applies for the title of International Arbiter for

Last name: Ashar	First name: Fatemeh	Code (if any): <b>12527734</b>		
Date of birth: 1986/09/13	Place of birth: <b>Karaj</b>	Federation: IRI		
Address: Iran Chess Federation, Hejab St., Keshavarz Blvd., Tehran, Iran				
Phone: +98 21 88951511	Fax: +98 21 88951514	Email: federation@ircf.ir		

The candidate possesses an exact knowledge of the Laws of Chess and other FIDE regulations to be observed in chess competitions.

S/He speaks the following languages (this must include sufficient knowledge of at least one official FIDE Language). **English (good standard) & Persian (native)** 

The candidate has worked as Chief or Deputy Arbiter in the following four competitions (which must be of at least two different types. The application must also be submitted not later than the second FIDE Congress after the date of the latest event listed). The undersigned encloses, for each competition, an International Arbiter Norm Report Form (IA1), which is signed by an appropriate qualified person, who should, if possible, be an International Arbiter, failing that a FIDE Arbiter.

1. Event: Women's World Chess Championship2017		
Location: Tehran	Date: 2017/02/10- 2017/03/05	
Type of event: Knock Out	(Date included in the FIDE list): Apr17	

2. Event: First Aftab Cup Open International Chess Tournament 2017		
Location: Khomein	Date: 2017/08/29 – 2017/09/03	
Type of event: <b>SS</b>	(Date included in the FIDE list): Oct17	

3. Event: 15th International Khazar Cup (U2100) 2017		
Location: Guilan	Date: 2017/01/20 – 2017/01/27	
Type of event: SS	(Date included in the FIDE list): Feb17	

4. Event: Asian Zonal 3.1 Chess Championships 2017 (Women Section)		
Location: Tehran, Iran	Date: 2017/06/30 – 2017/07/107	
Type of event: SS	(Date included in the FIDE list) Aug17	

Suitable examination passed if necessary:

In his/her activity as an Arbiter, s/he has shown at all times absolute objectivity.

Name of Federation official: **Mehrdad Pahlevanzadeh**(**President**)

