

Application for award of the title of FIDE Arbiter

FA2

The **All INDIA CHESS** federation herewith applies for the title of FIDE Arbiter for

Last Name : Sawant	First Name : Rupesh	Code (if any) : 35001558
Date of Birth : 18/08/1982	Place of Birth : Thane	Federation : INDIA
Address : 201 B wing Shiv Tower, Opp TJSB Bank , Pokhran Road no-1, Khopat , Thane- 400601		
Tel : +91 9167010702	Fax :	E-mail Address : rupeshsawant26@gmail.com

The candidate possesses an exact knowledge of the Laws of Chess and other FIDE regulations to be observed in chess competitions. He speaks the following languages (this must include sufficient knowledge of at least one official FIDE Language)

ENGLISH,

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 FIDE Arbiter Norm Report Form (FA1), which is signed by an appropriate qualified person, who should, if possible, be an International Arbiter, failing that a FIDE Arbiter.

1. Event : 1st All India Below 1600 FIDE Rating chess Tournament 2018	Dates: 11/11/2018 to 13/11
Location: Mumbai	Date included in FIDE Rating List : Dec 2018
Type of Event: Swiss System	

2. Event : 2nd Dombivli Kalyan FIDE Rated open	Dates : 29/01/2019 to 03/02
Location : Thane	Date included in FIDE Rating List : Mar 2019
Type of Event : Swiss System	

3. Event : 1st Dombivli Kalyan Open FIDE Rating blitz	Dates: 03/02/2019 to 03/02
Location: Thane	Date included in FIDE Rating List : Mar 2019
Type of Event: Swiss System	

4. Event :	Dates :
Location :	Date included in FIDE Rating List :
Type of Event :	

Suitable examination passed if necessary **FIDE Arbiter Seminar, Hyderabad 8-10 Sept 2018**

In his activity as an Arbiter he has shown at all times absolute objectivity.

Name of Federation official **IA Bharat Singh Chauhan**

Date : Mary 03, 2019


Signature

