

Application For Award of The Title of FIDE Arbiter

(FA2)

The Federation of Indonesia here with applies for the title of FIDE Arbiter for:

Last Name : Suprihyanto

Fist Name : Bambang

ID Code (if any) : 7107269

Date of Brith : 1962/11/06

Place of Brith : Sampang

Federation : Indonesia

Adress : Jalan Sultan Agung IV No. 06 Pasuruan, Indonesia 67117

Tel : 085233251162

Fax

e-mail adress : bsyanto99@gmail.com

The Candidate possesses an exact knowledge of the Law of Chess anf all other FIDE regulation to be observed in chess competitions.

He / she speaks the following languages (this must include sufficient knowledge of at least one official FIDE language) :

English

The Candidate has worked as Chief Arbiter or Deputy Arbiter in the following three competitions and the undersigned encloses for each coprtition a FIDE Arbiter Norm Report From (FA1), which is signed be an appropriate qualified person.

1. Event : STIMATA-UG Junior And Women Rating
International FIDE Rapid G-15 Chess Open Tournament
Date : 2014/08/08 – 2014/08/10
Location : Malang, Indonesia
Date include in FIDE Rating List : September 2014
Type Event : Swiss
(Round Robin, Swiss, Scheveningen, Match, and so on)
2. Event : MEGASWARA FIDE Rating Tournament
Date : 2015/01/15 – 2015/01/19
Location : Jakarta, Indonesia
Date include in FIDE Rating List : February 2015
Type Event : Round Robin
(Round Robin, Swiss, Scheveningen, Match, and so on)
3. Event : FIDE International Open Chess Tournament
JAKSA AGUNG Cup
Date : 2017/08/01 – 2017/08/06
Location : Surabaya, Indonesia
Date include in FIDE Rating List : September 2017
Type Event : Swiss
(Round Robin, Swiss, Scheveningen, Match, and so on)
4. Arbiter's Seminar : Jakarta, Indonesia
Dates : 2014/11/01 – 2014/11/05

<http://arbiters.fide.com/seminars/reportsresults-for-completed-seminars.html?start=100>

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

Federation Official :

Date : 2018/03/15

Name : Hendratno Henry

Signature :



Attach another FA2 from if there are more supporting norms