

APPLICATION FOR AWARD OF THE TITLE OF FIDE ARBITER

The CUBA Federation herewith applies for the title of Fide Arbiter for:

Name: Ochoa Feria First name: Alfredo Rodolfo ID-code (if any): 3516156

Date of birth: 1955-12-29 Place of birth: Holguin Federation: CUB

Address: Holguin, Cuba.

Tel: 55089158 Fax: _____ e-mail address: aochoa@fca26.co.cu

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) Spanish and English.

The candidate has worked as Chief or Deputy Arbiter in the following four competitions (which must be of at least two different types. See Title Regulations 2.24 and 2.24a. The application must also be submitted not more than eight years after the first event.). The undersigned encloses, for each competition, a FIDE Arbiter Norm Report Form (FA1), which is signed by an appropriate qualified person.

1. Event: Arbiter' Seminar Dates: 2017-05-29/2017-06-04
Location: Varadero Cuba Lecture: 3503259 LopezChavez Merino, Barbara IA

2. Event: Final Municipal de Holguin (91504) Dates: 2014-06-05 / 2014-06-12
Location: Holguin, Cuba Date included in FIDE Rating List: August 2014
Type of event: Swiss.

3. Event: Ciudad de los Parques 2014 (91503) Dates: 2014-06-16 / 2014-06-26
Location: Holguin, Cuba Date included in FIDE Rating List: August 2014
Type of event: Round Robin teams.

4. Event: Zonal Oriental Masculino 2016 (148749) Dates: 2016-11-04 / 2016-11-10
Location: Holguin, Cuba Date included in FIDE Rating List: January 2017
Type of event: Round Robin.

5. Event: CHESSUNG (155063) Dates: 2017-02-15 / 2017-02-23
Location: Guantanamo, Cuba Date included in FIDE Rating List: April 2017
Type of event: Round Robin teams.

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

Federation official: CUB Date: 2018-07-10

Name: FT Carlos Rivero Gonzalez (3502031) Signature:

Attach another IA 2 form if there are more supporting norms.

