The <u>Ukrainian Chess Federation</u> of herewith applies for the title of FIDE Arbiter for:

Last name: LARKIN First nam	e: SERGII	ID Code: 14175630
Date of birth: 1973	Place of birth: Ukraine	Federation: UKR
Address:		
Tel.	e-mail address: larkin197304@gmail.com	

The candidate possesses an exact knowledge of the Laws of Chess and other FIDE regulations to be observed in chess competitions. **Mr. Larkin** speaks the following languages:

English, Russian, Ukrainian.

The candidate has worked as Chief or Deputy Arbiter in the following five competitions (which are of two different types). The undersigned encloses, for each competition, an FIDE Arbiter Norm Report Form (FA1), which is signed by an appropriate qualified person.

1. Event: Chernivtsi Open 2018 - A		Dates: 2018-07-24		
		2018-07-29		
Location: Chernivtsi , Ukraine	Date included in FIDE Rati	ng List: August 2018		
	T			
Type of event: Individual Swiss	Event Code: 190158			
2. Event: N. Shelest Memorial 2018 (Tnmt - B)		Dates: 2018-03-09		
		2018-03-17		
Location: Nikolaev, Ukraine	Date included in FIDE Rating List: April 2018			
Type of event: Individual Swiss	Event Code: 184717			
3. Event: Cup of President of Nikolaev Chess Federation -2018 B		Dates: 2018-01-18		
		2018-01-26		
Location: Nikolaev, Ukraine	Date included in FIDE Rating List: February 2018			
Type of event: Individual Swiss	Event Code: 180053			
4. Event: The Allukrainian chess tnmt A VIII MEMORIAL		Dates: 2018-07-03		
V.T.GROKHOTOVA-2018		2018-07-08		
Location: Omelnyk, Ukraine	Date included in FIDE Rating List: February 2018			
Type of event: Individual Round Robin	Event Code: 175313			
5. Type of event: FIDE Arbiters' Seminar http://arbiters.fide.com/seminars/reportsresults-for-completed-				
seminars/867-fide-arbiters-seminar-in-kremenchuk-poltava-region-ukraine.html				
Location: Kremenchug, Ukraine	Dates: 20-25.04.2017			
200mon 121 chichenag, chi unic	Dutes: 20-20			

Name of Federation official: (IA, IO) Yuriy Gnyp date: 20/08/2018
In his activity as an Arbiter Mr. Larkin has shown at all times absolute objectivity.

Signiture