DIGEST: The Board does not review cases *de novo*. The Appeal Board's authority to review a case is limited to cases in which the appealing party has alleged the Judge committed harmful error. Adverse decision affirmed.

KEYWORD: Guideline F

CASENO: 15-04572.a1

DATE: 11/7/2017

DATE: November 7, 2017

In Re:

ISCR Case No. 15-04572

Applicant for Security Clearance

## APPEAL BOARD SUMMARY DISPOSITION

## **APPEARANCES**

## FOR GOVERNMENT

James B. Norman, Esq., Chief Department Counsel

## FOR APPLICANT Pro se

The Department of Defense (DoD) declined to grant Applicant a security clearance. On June 8, 2016, DoD issued a statement of reasons (SOR) advising Applicant of the basis for that decision—security concerns raised under Guideline F (Financial Considerations) of Department of Defense Directive 5220.6 (Jan. 2, 1992, as amended) (Directive). Applicant requested that the case be decided on the written record. On August 21, 2017, after considering the record, Defense Office of Hearings and Appeals (DOHA) Administrative Judge Edward W. Loughran denied Applicant's request for a security clearance. Applicant appealed pursuant to Directive ¶¶ E3.1.28 and E3.1.30.

Applicant's Appeal Brief raises no allegation of harmful error on the part of the Judge. Rather, it primarily consists of information that she did not previously present to the Judge. The Appeal Board can neither receive nor consider new evidence on appeal. *See* Directive ¶ E3.1.29.

The Board does not review cases *de novo*. The Appeal Board's authority to review a case is limited to cases in which the appealing party has alleged the Judge committed harmful error. Because Applicant has not made such an allegation of harmful error, the decision of the Judge denying Applicant a security clearance is **AFFIRMED**.

Signed: Michael Ra'anan Michael Ra'anan Administrative Judge Chairperson, Appeal Board

Signed: James E. Moody
James E. Moody
Administrative Judge
Member, Appeal Board

Signed: James F. Duffy
James F. Duffy
Administrative Judge
Member, Appeal Board