



BOARD OF RETIREMENT

Staff Report

File #: 19-810

Agenda Date: 3/5/2020

Agenda #: 7.

FROM: Barbara Hannah, Chief Counsel

SUBJECT: Disability Retirement Application of Helen Smith

RECOMMENDATION:

Approve and adopt the proposed findings and the recommendations of the referee regarding the Supplemental Retirement Allowance of Helen Smith - County of San Bernardino - ARMC.

Requested Benefit:

1. Supplemental Retirement Allowance

Staff Recommendation:

Pursuant to Government Code Section 31534, upon receiving the final proposed findings and recommended decision of the referee, the board may:

- (a) Approve and adopt the proposed findings and the recommendations of the referee, or
- (b) Require a transcript or summary of all the testimony, plus all other evidence received by the referee. Upon the receipt thereof the board shall take such action as in its opinion as indicated by such evidence, or
- (c) Refer the matter back with or without instructions to the referee for further proceedings, or
- (d) Set the matter for hearing before itself. At such hearing, the board shall hear and decide the matter as if it had not been referred to the referee.

BACKGROUND:

At the December 6, 2018 meeting of the Board of Retirement, the Board granted a Service-Connected Disability Retirement; however, the Board denied the supplemental disability retirement allowance. Member requested Reconsideration on January 14, 2019. At the July 11, 2019 meeting of the Board of Retirement, the Board maintained their initial decision and denied the supplemental disability retirement allowance.

The member requested Expedited Administrative Review of the Board of Retirement decision on August 5, 2019.

Attorney - None

STAFF CONTACT:

David Lantzer

ATTACHMENTS:

- Exhibit A: Demographic Information
Exhibit B: Hearing Officer's Findings and Recommendation

Exhibit C: Request for Expedited Administrative Review
Exhibit D: Applicant's Statement of Facts and Physician's Report
Exhibit E: Department Statement of Facts
Exhibit F: Job Description, Physical Requirements