$\begin{tabular}{ll} \bf MEMORANDUM & - Association of Flight Attendants-CWA, AFL-CIO \\ \end{tabular}$

To: Board of Directors

cc: Executive Board, International Officers

From: Kevin P. Creighan, International Secretary-Treasurer

Subject: <u>BOD Meeting 2017 – Nomination for Air Safety Awards</u>

Date: 24 March 2017

Dear Board Members:

The C.B. Lansing Memorial Award for Heroism, described in Section VII.F.1., of the AFA-CWA Constitution and Bylaws, is the highest honor which AFA bestows upon a member and is reserved and awarded for heroism beyond the call of duty. In addition, Section VII.F.3. establishes the AFA Air Safety Award in recognition of outstanding contributions by a member in aviation safety.

If there are candidates for recognition or appreciation of outstanding service in air safety or nominees for the C.B. Lansing Award, please submit the name(s) along with a brief description of their action by **April 14, 2017**. Attached is a form to be used in nominating members. It is not required that these awards be given each year. However, if we do have deserving nominees, we will present the award at this year's Board of Directors meeting on the evening of June 24, 2017.

Please feel free to fax (202.434.1319) or email your nomination to Sheri Connor, Executive Administrative Assistant, at sconnor@afanet.org.

Attachment

MERIT AWARDS

Due:	April 14, 2017	Fax: 202.434.1319	Email: sconnor@afanet.org

SECTION VII.F.1. - C.B. LANSING MEMORIAL AWARD FOR HEROISM

"The C.B. Lansing Memorial Award is to be established and awarded for heroism beyond the call of duty in aviation." It is the "highest honor a member may bestow upon a fellow member."

SECTION VII.F.3. - AIR SAFETY AWARD

"AFA Safety Award shall be established in recognition of outstanding contributions by a member in the field of air safety."

NOMINATION (Check Box):	C.B. Lansing Air Safety Award		
NAME of NOMINEE:			
AIRLINE:	COUNCIL:		
BACKGROUND INFORMATIO	<u>ON</u>		
NAME OF NOMINATING PERS	SON:		
SIGNATURE:			
AIRLINE:	COUNCIL:		