



NATIONAL GUARD BUREAU

111 SOUTH GEORGE MASON DRIVE
ARLINGTON VA 22204-1373

NGB PUBLICATIONS BULLETIN 15-11

31 November 2015

1. National Guard Bureau Publications, Blank Forms, and Component Listings.

a. New. This section lists new publications, forms and component listings (CL). Account Representatives may submit requirements using NGB 12R, NGB Initial Distribution Requirement Sheet, NLT 30 days after date of bulletin. Publications and forms are available online at <http://www.ngbpdcc.ngb.army.mil>. Component Listings are available through Guard Knowledge Online (GKO).

<u>Number/Date</u>	<u>Title</u>
NG Pam 40-11 30 October 2015	ARNG Occupational Health Program
CNGBI 2200.01 16 November 2015	National Guard Access to Top Secret Sensitive Compartmented Information
CNGBI 5052.01 02 November 2015	DoD Governance Meetings
CNGBI 9350.01 15 November 2015	National Guard Youth Challenge Program

b. Superseded or Obsolete. This section lists publications, blank forms, supplements and component listings that are obsolete or have been superseded. Changes should be posted to the appropriate indexes. Current Listings are maintained on the NGB Publications & Forms electronic library. *Not used this month*

c. General Information. Information of general interest concerning publications, blank forms, and component listings, including advance information on changes, and corrections to NGB publications.

1. NGB Form 32, "Recommendation for Incentive Award or Quality Salary Increase," has been released in Adobe PDF-Format. The IBM Lotus version is no longer available for use or distribution.

d. Excess. This section lists excess publications, blank forms, and component listings. *Not used this month*

2. Questions pertaining to NGB publications, forms and component listings may be sent to ng.me.mearng.list.ngbpdcc@mail.mil. Questions pertaining to content and information in the Bulletin should be addressed to Ms. Nena Naji, NGB Executive Secretariat (ExecSec) 703-604-4181.

Distribution: A

NENA NAJI
NGB Editor (Contractor)
ExecSec