

The Consolidated NGA (CoNGA) Security Classification Guide (SCG)

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CoNGA Overview

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The Bottom Line on CoNGA SCG

Purpose

 Consolidate all of the individual NGA classification guides into a single source and validate its content in keeping with NGA's current mission and functions.

Major Deliverables

- A revised and consolidated NGA classification guide One document that contains an updated and modernized list of NGA information (i.e. line items).
- A Security Management Resource Tool (SMaRT) An online, searchable version of the CoNGA SCG that allows users greater access and availability.

Deliverable Metrics

Reduced Redundancy

• SCG line item reduction (2525)

Improved Utility

- Classification downgrades (45)
- Line items added (16)
- Line items revised to enable user derivative classification at the lowest level (365)

Modernization

 Enhancement statements added (292)

Other Outcomes

- Elimination of CONFIDENTIAL
- FOUO replaced by Controlled Unclassified Information (CUI) TBD



Security Classification Guide Observations

SISCC Observations & Conclusions

- 65 separate classification guides in various stages of completion.
- Long timelines (~ 9 months) to get a classification guide approved and signed.
 - Lack of agility in updating classification guides.
- Line item redundancies, conflicting classifications, and external agency equities in NGA SCGs.

NGA Leadership Observations & Conclusions

- SCGs "based on old notions of TCPED...that could make it challenging for NGA to achieve future strategic objectives" (DD/NGA).
- The GEOINT SCG is more reflective of the "Cold War," not the "current environment" (NGA/CoS).

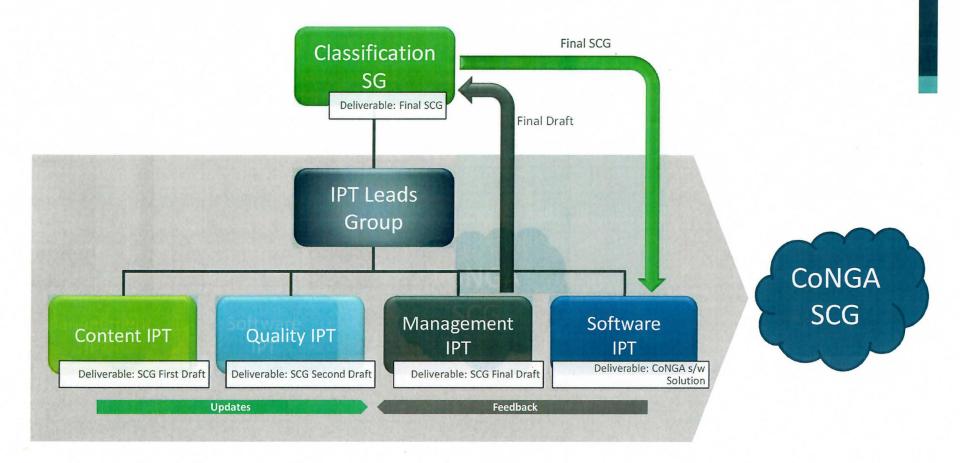


NGA's security classification guides must be modernized.





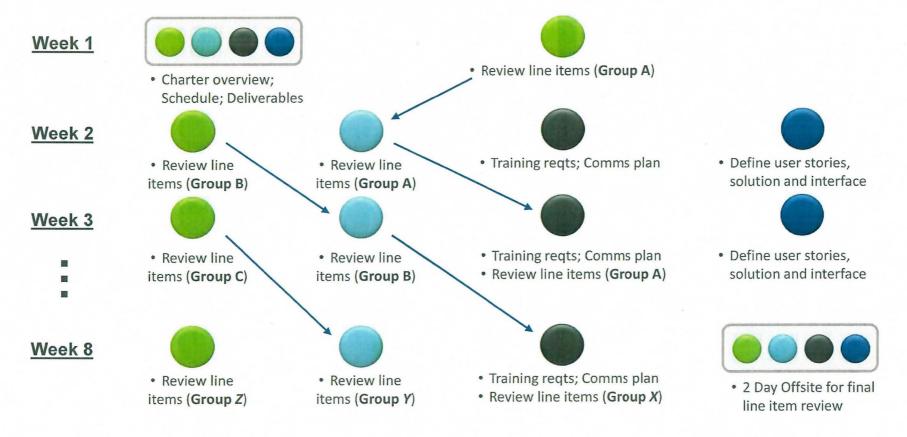
CoNGA SCG Overview – Build Process



Note: Pertinent NGA KCs were represented on all IPTs (S, A, R, IA, OGC, CIO-T, OSO, SI).



CoNGA SCG Overview - Build Process



5 Months | 30+ active participants | > 2000 hours

(In addition to their day jobs)



CoNGA SCG Overview – Introduction to Enhancement Statements

<u>Enhancement Statements</u> – CoNGA SCG incorporates three amplifying statements for each classified line item. These three statements are labeled: *Value*, *Damage*, and *Unclassified*.

The *Value* statement explains why the information is being protected.

The *Damage* statement describes the potential impact to National Security should an unauthorized disclosure (UD) occur.

The *Unclassified*statement outlines how a
user can address the
classified line item in an
unclassified manner.

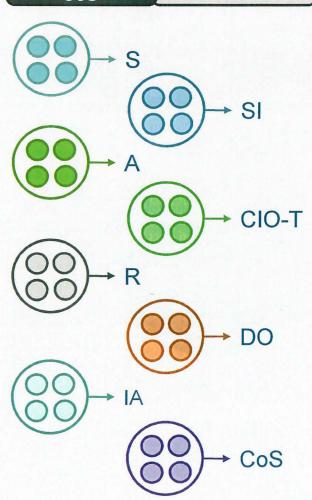
Enhancement statements help users: *manage risk*, *build appropriately classified products*, and *increase product dissemination*.



CoNGA SCG Overview - Original Classification Authority (OCA) Restructure

Before CoNGA SCG

32 SCGs signed by different OCAs



After CoNGA SCG D/NGA-signed CoNGA SCG; Individual OCAs have authority over specific line items.



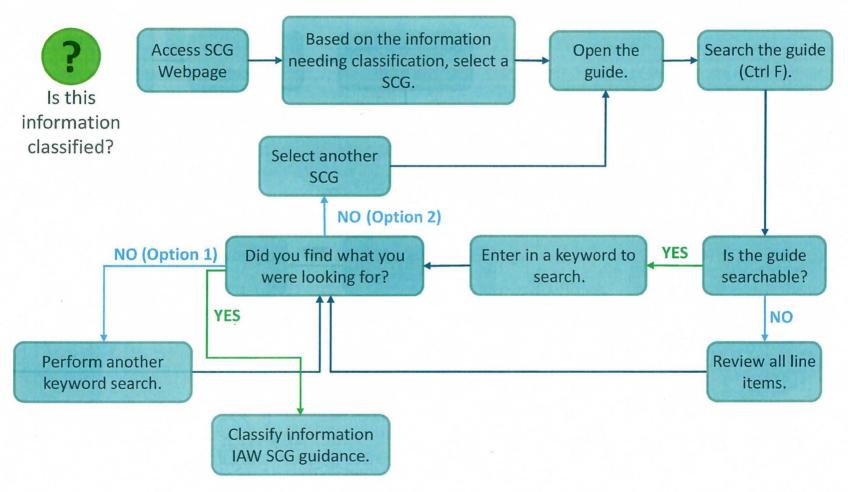
- Line items 1-30 (IA)
- Line items 31-75 (DO)
- Line items 76-103 (CoS)
- Line items 104-132 (SI)
- Line items 133-167 (S)
- Line items 168-211 (R)

Line item numbering is for example only



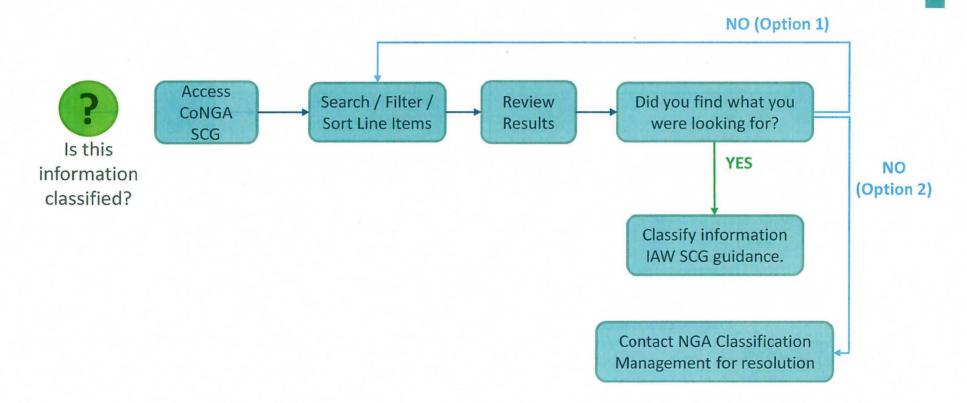
D/NGA

CoNGA SCG Overview - Previous Derivative Classification (Multiple SCGs)



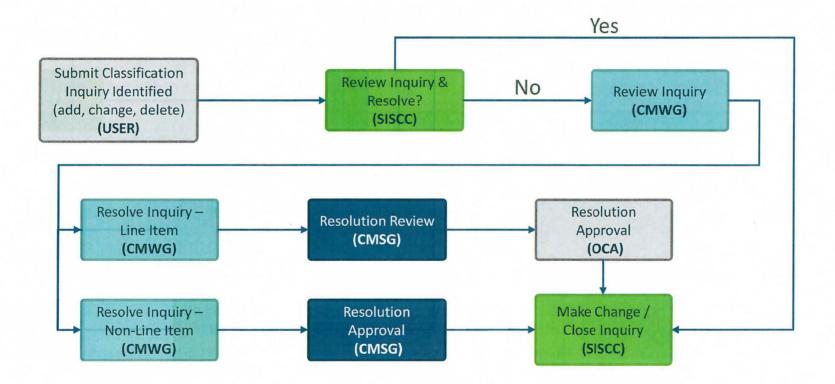


CoNGA SCG Overview - Future Derivative Classification (CoNGA)





CoNGA SCG Overview - Rapid Inquiry / Change Process (DRAFT)





Controlled Unclassified Information (CUI) and Releasability

- CoNGA SCG does not explicitly address Controlled Unclassified Information (CUI) at this time.
 - DoD instructions on the use and protection of CUI are forthcoming.
- Releasability for classified and unclassified information is still controlled by the designated authorities (e.g. NDRO, International Affairs, etc.).
- Existing releasability processes are still in effect.

Unclassified markings do not constitute public release



CoNGA SCG Overview - Metrics

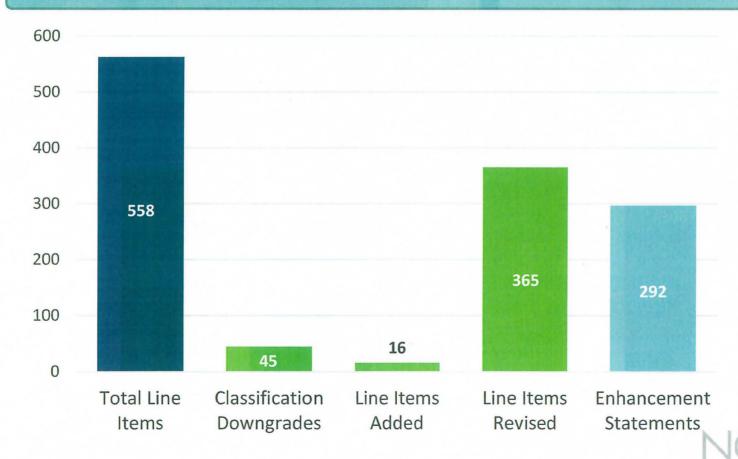


Note: The remaining line item total of 558 includes 16 added line items.

CoNGA SCG Overview - Metrics

Improved Utility – Classification Downgrades; Line Items Added; Line Items Revised

Modernization - Enhancement Statements Added



CoNGA SCG Overview - What It Will and Won't Do

CoNGA SCG Will...

CoNGA SCG Won't...

Allow users to build products at a desired classification level



Make your information unclassified

Enable accurate classification



Make classification decisions for you

Refer you to release processes and authorities



Allow unclassified public release

Enhance your Derivative Classification Authority (DCA)



Make you an Original Classification Authority (OCA)

Focus on GEOINT and NGA's equities



Classify external agency equities



CoNGA SCG Online- The Security Management Resource Tool (SMaRT)

- Key user stories (short-term plans)
 - · Core
 - Type a keyword(s) into a textbox and the system returns CoNGA SCG line items.
 - · Access CoNGA SCG via a web browser.
 - Log into the CoNGA SCG web site using my PKI (NOT username+password).
 - Search
 - · See search results which give at least a few lines of information per item.
 - Use boolean logic in my search parameters (i.e. AND, OR, NOT, etc.).
 - · Perform "Advanced Search" (incl. narrowed searches based on fields I select).
 - Ancillary
 - · Quickly access a glossary of "Acronyms" and "Definitions".
 - See FAQ information pertaining to how to use the CoNGA SCG.
 - · See announcements about recent decisions, adjudications.
 - Enhancements
 - Click a link which opens an email to the NGA Classification Management and Program Protection team.



CoNGA SCG - Conclusions and Endorsements

- NGA is leading the DoD and IC in Classification Management transformation:
 - Fully embracing the principles of the Reducing Overclassification Act.
 - Enabling greater transparency and information sharing.
 - Better identification and protection of the truly important information higher walls around fewer secrets.
- Setting the scene to enable greater analytical and general user risk management and flexibility, by delivering clear and concise classification guidance to GEOINT producers and users, worldwide, 24 x 7.
- Making a complex task (accurate derivative classification) simpler and easier to do.
- Positive feedback for CoNGA SCG:
 - "... Our highest possible endorsement of what NGA is doing here...extremely impressive, groundbreaking work ... clearly, a possible example or model for how to achieve transformation, for the IC and Nationally ..." (ODNI).
 - "This isn't just a concept for NGA but a necessity for DoD and the IC" (OUSD(I)).



CoNGA SCG and NGA Program Protection





NGA programs submit updates to CoNGA SCG as new programmatic information is discovered and/or developed.





