

National Geospatial-Intelligence Agency, Boosting Innovative GEOINT - Research, Broad Agency Announcement (NGA BIG-R BAA)

Buyer: ATTN: MS S84 - OCS

Description:

View Changes The purpose of this notice is to publish the NGA BIG-R BAA General Solicitation. Abstracts and Proposals are being requested as a part of the Topic Announcements. Please refer to the Topic Announcements for Abstract and Proposal due dates.

Interested parties should continue to monitor this announcement, HM0476-20-BAA-0001, for additional information and release of future topics.

The BGR BAA General Solicitation, HM0476-20-BAA-0001, Revision 5, dated 29 March 2022, is posted and applies to Topic 5 and forward. See Attachments/Links.

Closed Topics:

Topic 1 is closed.

Topic 2 is closed.

Topic 4 is closed.

Active Topics:

Topic 3 is active. (No longer accepting proposals.)

Topic 5 is active. (No longer accepting proposals.)

Topic 6 is active. (No longer accepting proposals.)

Topic 7 is active.

Topic 8 is active.

Topic 3: NGA Research Innovative Seedlings. See Attachments/Links. Abstracts and proposals are no longer accepted. Proposal are currently under review and NGA will reach out to all proposers when the process is complete.

Topic 5: GEOCOG, Topic 5, REV2 published on 04/27/2022 is the most recent version. See Attachments/Links.

Proposals are no longer being accepted. (Due date was 05/06/2022 @ 5:00pm EST.)

Contact Email for Topic 5: BigRBAA_GEOCOGTopic@nga.mil

Topic 6: DKTM, Topic 6, published on 03/29/2022. See Attachments/Links.

Proposals are no longer being accepted. (Due date was 06/01/2022 @ 5:00pm ET)

Contact Email for Topic 6: Unclassified: BigRBAA@nga.mil; Classified: NGABigRBAA@coe.ic.gov

Topic 7: Panda, Topic 7, published on 05/31/2022 on Classified ARC.

Abstracts are no longer being accepted. (Due date was 07/01/2022 @ 5:00pm ET on Classified ARC.)

Proposal Submission: 08/08/2022 @ 5:00pm ET, 2 Submissions:

1. Full Proposal: Classified ARC

AND

2. Unclassified Volumes: BigRBAA@nga.mil (Email Subject: 'TOPIC 7-Panda Unclassified Proposal Volumes')

Contact Email for Topic 7: Unclassified: BigRBAA@nga.mil; Classified: NGABigRBAA@coe.ic.gov
Classified ARC Access: Access to this effort will require a classified ARC account. To create a classified ARC account, you must first create an unclassified ARC account by visiting <https://acq.westfields.net> and clicking on the “Register” link at the top right of the page. Be sure to include your classified email address as you will not be able to access your classified account without it. Once you have finished the registration process on the unclassified systems and validated your account by clicking the link you were sent via email, you will need to wait 2 business days for your classified ARC account to be automatically created. Once you have waited 2 business days, you will be able to log into your classified account using the same email and password you used on the unclassified system. This will bring you to a page where you can click a button to send yourself a verification email to the classified email account you listed when creating your unclassified account. To log into the classified ARC, visit <https://acq.nro.ic.gov> from a TS network such as NMIS, NSAnet, CWE, AWAN, CWAN, JWICS, etc. If you do not have access to a TS network but possess a TS/SCI clearance, you can arrange a visit to our reading room by calling (703) 230-6100.

Topic 8: SPECTRE, Topic 8, published on 07/07/2022. See Attachments/Links.
Final Topic with Q&A & Proposer's Day Slides posted on 07/07/2022. See Attachments/Links.
Abstract Submission: 07/21/2022 @ 5:00pm ET
Proposal Submission: 09/06/2022 @ 5:00pm ET
Contact Email for Topic 8: Unclassified: BigRBAA@nga.mil (Email Subject: ‘TOPIC 8-SPECTRE’)

Country:
United States


Published date:
Jul 07 2022

Deadline:
Jul 31 2023

Contact:
Daniela Garavito

Email:
daniela.garavito@nga.mil

Tel:
571-558-4662

Link:
[Link to original](#)


Please register

Registering is free and only takes a moment.

[Register](#) [Login](#)

Open Contracts ID:

ocds-0c46vo-0421-3db0b20bbfbd479fac7725c7c46b9df9

Saved on:

Jul 08 2022

Source ID:

3db0b20bbfbd479fac7725c7c46b9df9

OCDS JSON:

<https://openopps.com/tenders/national-geospatial-intelligence-agency-boosting-innovative-geoint-research-broad-agency-announcement-nga-big-r-baa/ocds-0c46vo-0421-3db0b20bbfbd479fac7725c7c46b9df9?format=json>
