

AIR FORCE COMMAND AND CONTROL INTEGRATION CENTER



LINEAGE

Constituted as Air and Space Command and Control Agency, 15 Jul 1997

Activated, 1 Aug 1997

Redesignated Aerospace Command and Control Agency, 15 Sep 1998

Redesignated Aerospace Command and Control & Intelligence, Surveillance and
Reconnaissance Center, 9 Feb 1999

Redesignated Air Force Command and Control & Intelligence, Surveillance and Reconnaissance
Center, 15 Mar 2002

Status changed from subordinate unit of ACC to field operating agency under USAF, 30 Apr
2002

Redesignated as Global Cyberspace Integration Center, 1 Apr 2008

Status changed from a field operating agency of the USAF to a subordinate unit of ACC, 15
Jun 2010

Redesignated as Air Force Command and Control Integration Center, 15 Jun 2010

STATIONS

Langley AFB, VA, 1 Aug 1997

ASSIGNMENTS

Air Combat Command, 1 Aug 1997

USAF, 30 Apr 2002

Air Combat Command, 15 Jun 2010

COMMANDERS

MG Tommy F. Crawford, #2004

MG Kevin J. Kennedy, #2007

Maj. Gen. Robert F. Behler

HONORS

Service Streamers

None

Campaign Streamers

None

Armed Forces Expeditionary Streamers

None

Decorations

Air Force Organizational Excellence Awards

1 Jun 2000-29 Apr 2002

30 Apr 2002-30 Sep 2003

1 Oct 2003-30 Sep 2004

10 May 2005-30 Sep 2006

EMBLEM

Approved, 16 Oct 2008

EMBLEM SIGNIFICANCE

MOTTO

NICKNAME

OPERATIONS

Air Force Command and Control and Intelligence, Surveillance, and Reconnaissance Center

Hq.: Langley AFB, Va. Estab.: Sept. 12, 1997

MISSION, PURPOSE, OPERATIONS

Integrate and influence command and control, intelligence, surveillance, and reconnaissance for the Air Force Build air and space C2 and ISR modernization strategies

Serve as Air Force lead for the establishment of all C2 and ISR related joint tactics, techniques, and procedures Ensure roadmaps, requirements, and architectures are linked to Air Force modernization, strategic, and transformation plans

STRUCTURE

Two major field units

16 subordinate organizations

PERSONNEL

Active duty 250

Officers 200

Enlisted 50
Civilians 43
Total 293

Mission: The AFC2ISRC mission is to support SAF/XC initiatives to influence, integrate and improve Air Force C4ISR capabilities. The AFC2ISRC is focused on Joint Force and Joint Force Air Component Commanders capability to dominate the battlespace and control forces. Its priorities are engaging the joint warfighter through the Joint Forces Command Joint Battle Management Command and Control Board of Directors; executing the Air Force Chief of Staff's vision of the Air and Space Operations Center Weapons System, and developing and fielding the C2 Constellation. Key nodes focusing on horizontal integration within the C2 Constellation include the AOC, Distributed Common Ground System, and the E-10A Multi-sensor Command and Control Aircraft. The Center represents warfighters from all the major commanded provides the operational warfihgfe perspective to Air Force C4ISR spiral development and systems acquisition commands and processes. The Center includes the Command and Control Battlelab, the Air Force C2 Transformation Center, and the Air Force Experimentation Office, which leads the planning execution of continuous experimentation culriliating with the large scale Joint Expeditionary Force Experiments conducted bi-annually.

the new Global Cyberspace Integration Center. The C2ISRB processes created to achieve rapid identification, development and fielding of innovative C2 and ISR concepts that support warfighters will now be applied to the new Air Force domain of cyberspace. "The legacy of this unprecedented group will continue to impact Air Force support to joint warfighting," said Maj. Gen. Kevin Kennedy, the GCIC commander.



Sources
AFHRA