

International SOF Coordination Center (ISCC)

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**Mr. Ken D. Teske
Mr. Michael D. Tisdell
Mr. William C. Fleiser**

Agenda

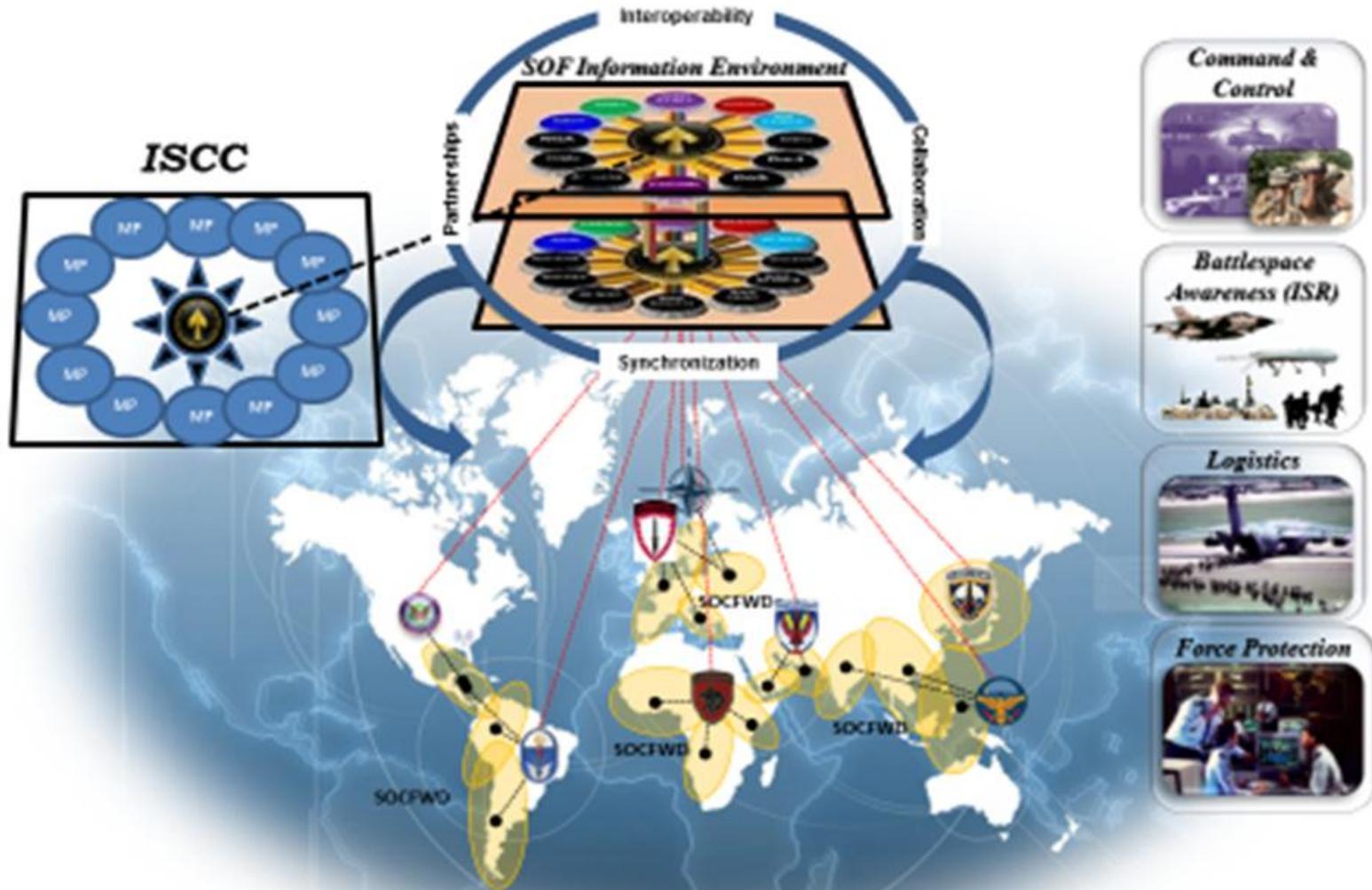
- *The Concept*
- *The OV-1 View*
- *Required Capabilities*
- *Project Required Capabilities Table with Links to JCAs*
- *ISCC Capability Gap*
- *Required Capability and Capability Gap Correlation*
- *Renamed with a Mission*
- *Where we are today*
- *Questions*

The Concept

- The concept of an International Special Operations Forces (SOF) Coordination Center (ISCC) conceived to operationalize the vision of the Commander, U. S. Special Operations Command (USSOCOM) to strengthen the Global SOF Network (GSN) and to support its regional operational hubs
- “To achieve my vision of including partner nation SOF representatives into the SOF headquarters, we will provide the greatest possible access to our facilities as well as appropriate access to our communications and information sharing systems.”—ADM Bill McRaven, September 2011

The OV-1 View

International SOF Coordination Center (ISCC) OV-1



Mission Partners in the ISCC inform the decision making processes for the Full Range of Potential Operations Represented in the shaded areas

Tier 1 & Tier 2 JCAs	Capability Requirements and Attributes	Metrics	Minimum Value
<p>Tier 1: Force Support/ Force Application</p> <p>Tier 2: Force Management</p>	<p>RC-1: A single, global entry point for SOF coordination. Organization structure established as point of fusion for US and Partner Nations to execute strategies</p> <p>Timeliness Completeness Operational Trust</p>	<p>Personnel available to fill core organizational structure to execute strategic coordination and support for U.S. or other Allied SOF missions by 2020</p>	<p>100% of resources available to execute strategic coordination of US and Mission Partner SOF</p>
<p>Tier 1: Battle Space Awareness / Command and Control</p> <p>Tier 2: Understand Planning, Direction, Collection, Processing, Analysis, Prediction, Dissemination</p>	<p>RC-2: Ability to develop and maintain shared situational awareness and understanding with all member nations of the ISCC.</p> <p>Interoperability Completeness Robustness</p>	<p>ISCC has the required capabilities and training to establish and perform the functions by 2020</p>	<p>95% of capabilities are integrated, synchronized and mutually supportive</p>
<p>Tier 1: Battle Space Awareness / Command and Control</p> <p>Tier 2: Understand Planning, Direction, Collection, Processing, Analysis, Prediction, Production, and data Dissemination</p>	<p>RC-3: Ability to coordinate and collaborate with mission partners</p> <p>Comprehensive Integrated Accuracy Relevance Timeliness Completeness Accessibility Security</p>	<p>Leaders and users have access to relevant [need to know] information at all times in the operational environment to support situational awareness. The ability to develop intelligence requirements, coordinate and position the appropriate collection assets, to ensure robust situational awareness and knowledge of intended domains</p>	<p>98% accuracy of translation</p> <p>85% of mission partner capabilities are integrated, synchronized and mutually supportive IAW collective risk assessment</p>
<p>Tier 1: Building Partnerships</p> <p>Tier 2: Shape</p>	<p>RC-4: Ability to codify and identify international SOF requirements and areas requiring de-confliction and synchronization with U.S initiatives and programs</p> <p>Understanding Accessibility Operational Trust</p>	<p>Rapidly identify, establish and facilitate appropriate relationships, collaboration and communications with mission partners</p>	<p>95% of critical information available to individual responsible for action within time to react</p> <p>85% of mission partner capabilities are integrated, synchronized and mutually supportive IAW collective risk assessment</p>
<p>Tier 1: Building Partnerships</p> <p>Tier 2: Shape</p>	<p>RC-5: Receive standing authority designation from OSD-P to be the sponsor for SOF international standardization agreements (ISA) and support development of Multinational publications as needed to support advancement of CSN</p>	<p>Rapidly identify, establish and facilitate formal guidance as appropriate to enhance relationships, collaboration and communications with Mission Partners</p>	<p>95% of critical information available to individual responsible for action within time to react</p> <p>85% of Mission Partner capabilities are integrated, synchronized and mutually supportive IAW collective risk assessment</p>

Capability Requirements Current Capabilities			Current Capability	
Capability Requirements	Metrics Minimum	Minimum Value	Metrics	Value
RC 1 USSOCOM requires a single, global entry point for SOF coordination. A new entity/organizational structure within USSOCOM that establishes a global point of fusion for U.S. and Partner Nations SOF to execute strategic and operational coordination	Centralized focal point for GSN Partners	One POC/Cell inside USSOCOM available 24/7	World Wide known GSN Center for Coordination	5%
RC-2 Ability to develop and maintain shared situational awareness and understanding with all member nations of the ISCC	Shared operating picture for all partnered SOF and areas of interest	A Common Operating Picture informed by more than US at multiple levels of classified military information	A Common Operating Picture releasable to Mission Partner	10%
RC-3 Ability to coordinate and collaborate with mission partners to accomplish regional SOF objectives	A GSN beyond Bilateral information transfer that enables combined ops on regional objectives	U.S. as host shares Mission Partner information on mutual interest items with multiple Mission Partner to take advantage of opportunities	Sharing of multi-national information in open forum	10%
RC-4 Ability to codify and identify international SOF requirements requiring de-confliction and synchronization with U.S SOF initiatives and programs	Requirements will influence and enhance CDRUSSOCOMs and International Partners' decisions on SOF posture ISO GCC's objectives and mutual priorities.	U.S. as host shares Mission Partner information on mutual interest items with multiple Mission Partner to take advantage of opportunities	Sharing of multi-national information in open forum	5%
RC-5: Receive standing authority/designation from OSD-P to be the sponsor for SOF international standardization agreements (ISA) and support development of Multinational publications as needed to support advancement of GSN.	Information sharing to support the GSN beyond Bilateral information transfer	U.S. as host allows Mission Partner access	A close to real-time Common Operating Picture	25%

Gap and Required Capability Analysis

Capability to Gap Relationship	GAP 1	GAP 2	GAP 3	GAP 4	GAP 5	GAP 6
Required Capability 1	X	X	X	X	X	X
Required Capability 2	X	X			X	X
Required Capability 3	X	X	X	X		X
Required Capability 4	X			X		X
Required Capability 5	X		X		X	X
Derived Priorities	High	Medium	Medium	Medium	Medium	High

Renamed with a Mission



ISCC renamed J3-International

The J3-I maximizes mission partner nation integration in HQ USSOCOM staff processes to inform strategic planning and resourcing, and accelerate development of multilateral courses of action and cooperation among our global SOF partners in order to support the partner nations, Theater Special Operations Commands and Geographic Combatant Commands.

Where we are Today



J3-International will:

- **Facilitate enhanced decision making for US and Global SOF Commanders**
- **Integrate Partner Nation Representatives into HQ processes**
- **Enhance cooperation and speed development of multilateral courses of action**

Questions