NWCG Meeting Notes December 15, 2021

Executive Board: Aitor Bidaburu (USFA), Shane McDonald (FWS), Tim Sexton (RD&A), Kim Van Hemelryck (DOI OWF Liaison), Jeff Arnberger (BLM), Garth Fisher (BIA), Jim Karels (NASF), Mark Koontz (NPS), Heath Hockenberry (NWS), Erik Litzenberg (IAFC), Frank Guzman - Chair (USFS)

NWCG Staff: Katherine Wood (NWCG Program Manager), Deb Fleming (Coordinator), Tim Blake (Coordinator), Kathryn O'Hara (Coordinator), Jesse Bender (Publications Manager), Annie Benoit (Training Program Manager), Mark Cantrell (NWCG Training), Tesha Street (Webmaster), Rhonda Noneman (Web Assistant), Darci Drinkwater (Executive Secretary)

Guests: Dave Haston (ETC), David Maclay-Schulte (FSPPES), Pete Dutchick (TDC)

Topic & Notes	Decision
Review of Draft Equipment Advisory Regarding Old Fire Shelters:	APPROVED Tentative date for phase
• Fire shelters manufactured prior to 2006 do not have the seam strength, material laminate bond	out at the end of 2022.
strength, robust floor, and shake handle design as newer shelters.	
 Many shelters in circulation are at least fifteen years old and have had retrofits. 	Dave Haston will update draft advisory
Newer fire shelters have green or yellow paper insert labels and are easy to identify.	with tentative date, highlight funding
o Risk Management Committee (RMC) chair agrees with a hard date to phase out old shelters.	resources, and add a bullet asking
• Two entrapments in 2020 highlighted the distinct differences between the older and newer shelters.	firefighters to consider how old their shelters are.
 Older shelters show more degradation and may provide less protection in marginally survivable situations. 	shellers are.
 Currently, there is no expiration date on fire shelters. 	Karels and Litzenberg will socialize draft
 Older shelters still function as intended but the bond is more robust in the newer shelters and 	with States and locals.
does not break down as rapidly.	
 National Technology and Development Program (NTDP) would need physical testing of 	Final decision at January meeting.
shelters to determine an expiration date.	
Smaller agencies and states will need more time to phase out shelters.	
 Could cause significant budget issues. 	
 Funding opportunities in the form of grants and infrastructure bill. 	
Interagency Aerial Supervision Subcommittee (IASS) Status Update:	Topic will be added to January or
 Objective to show progress in defining structure of IASS and subcommittees. 	February agenda. Additional discussion
 Following up on the authorities and governance question from January 2021 regarding the cancelation 	is needed to better define relationship.
of National Serial Supervision Training Academy (NASTA).	
 Recommendation is to place NASTA under IASS with four working groups under NASTA. 	
o Air Tactical Group Supervisor (ATGSWG), Air Tactical Supervisor (AITSWG), Leadplane	
(LPILWG), and Helicopter Coordinator Working Group (HLCOWG)	

Additional information beyond these meeting notes (i.e., handouts, presentations, maps, etc.) will require a FOIA request to ensure proper privacy regulations are followed. Please request via FOIA Online website at https://www.doi.gov/foia/make-a-request



Topic & Notes		Decision	
0	Mission statements have been reviewed by NWCG staff.		
0	Collaboration relationship with NWCG.		
0	Positions are a mix of NWCG Standards for Wildland Fire Position Qualifications, PMS 310-		
	1, and federal supplement positions.		
Systems Impi	ovement Graphic:	APPROVED graphic and definition	
• Propos	se splitting the Incident Position Standards definition, into Position Qualification Requirements	change.	
and Po	osition Specific Standards.		
0	Position Qualification Requirements- include training, experience, physical fitness, position		
	currency and incident position descriptions (duties and responsibilities).		
0	Position Specific Standards- specify the tasks and behaviors that make up the duties and		
	responsibilities.		
0	New graphic reflects the change in definitions.		
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	internally and share with committees.		
 Proposed modifying the definition of NWCG Standards as follows: NWCG standards establish 			
common practices that enable efficient and coordinated national interagency wildland fire operations.			
These standards may include be comprised of requirements, guidelines, procedures, processes, best			
*	practices, specifications, techniques, and methods. NWCG standards are interagency by design;		
	however, the decision to adopt and utilize them is made independently by the individual member		
agenci	es and communicated through their respective directives systems.		