NWCG CURRICULUM MANAGEMENT ISSUE PAPER #62 MODIFICATION OF REQUIRED TRAINING FOR THE ICT4 POSITION October 4, 2004

BACKGROUND

The PMS 310-1 lists S-215, Wildland Fire Operations in the Urban Interface as the only required course for the <u>Incident Commander Type 4</u> (ICT4) qualification.

CURRENT STATUS

The PMS 310-1 states that training courses provide the specific knowledge and skills required to perform tasks identified in the Position Task Book (PTB). This provides a direct link between training and job performance. Based upon examination of the ICT4 Position Task Book the tasks closely resemble the objectives in S-200 while they do not match the objectives in S-215. In S-215, 24 of 37 learning objectives deal directly with fire in the urban interface while the PTB for the ICT4 lists 1 performance requirement that deals with the urban interface; Task #8, under INCIDENT OPERATIONS; Follow the Standard Fire Orders, Watchout Situations and <u>Urban Interface Watchout</u> Situations.

According to the Incident Response Pocket Guide, Incident Complexity Analysis, page 16, it is unlikely that a fire in the Wildland/Urban interface would fit the definition of a Type 4 incident. For example, in the Incident Complexity Analysis (see attached), three of the four <u>Values to be Protected</u> are dealing with Wildland/Urban interface. A consideration of moving to the next level of incident management support is recommended, therefore, Type 4 fires in the Wildland/Urban interface are likely to be considered Type 3. Therefore the currently required course S-215 seems inappropriate as required training for the ICT4; S-200 is the appropriate required training for the ICT4 position.

Initial Attack Incident Commander, S-200 is currently under revision. As directed by the PMS 310-1 the development group is committed to the development of the knowledge and skills required to perform the tasks identified in the ICT4 Position Task Book.

RECOMMENDATION

The SME group revising the S-200 course recommends adding Incident Commander Type 4, S-200 as required training for Incident Commander Type 4.

APPR OVED/DENIED

(circle one)

replaces 5-215 an required 5-215 becomes recommended, required @ Strike Team Level

SIGNATURE

IOSWT Chair

10/19/04 Date

cc: Training Working Team

INCIDENT COMPLEXITY ANALYSIS (TYPE 3,4,5) Fire Behavior	RT	No
	Yes	
Fuels extremely dry and susceptible to long-range spotting or you are currently experiencing extreme fire behavior.		
Weather forecast indicating no significant relief or worsening conditions.	194EL E	A11.3
Current or predicted fire behavior dictates indirect control strategy with large amounts of fuel within planned perimeter.		
Firefighter Safety		
Performance of firefighting resources affected by cumulative fatigue.	sbire	ng i
Overhead overextended mentally and/or physically.		ULU
Communication ineffective with tactical resources or dispatch.	ile ti	lug :
Organization		
Operations are at the limit of span of control.	глов	
Incident action plans, briefings, etc. missing or poorly prepared.		
Variety of specialized operations, support personnel or equipment.	rtive	ges
Unable to properly staff air operations.	19.30	hol
Limited local resources available for initial attack.	orla)v	
Heavy commitment of local resources to logistical support.	txos	sdi
Existing forces worked 24 hours without success.	ITISOT	Th
Resources unfamiliar with local conditions and tactics.	mpai adr	
Values to be protected		
Urban interface; structures, developments, recreational facilities, or potential for evacuation.	1.00	× v
Fire burning or threatening more than one jurisdiction and potential for unified command with different or conflicting management objectives.	. 11, 131	UWY
Unique natural resources, special-designation areas, critical municipal watershed, T&E species habitat, cultural value sites.		en I e
Sensitive political concerns, media involvement, or controversial fire policy.		

performence requirement that deals with the urban interface;

of checkent Complexed Analysis (see attached), three of the

If you have checked "Yes" on 3 to 5 of the analysis boxes, consider requesting the next level of incident management support