## **OPERATIONAL RISK MANAGEMENT (ORM) ASSESSMENT** (OPNAVINST 3500.39D FIVE-STEP PROCESS)

### **Command/Department:**

	•							
Work Process/Assessable Unit Title:								
Step 1.	Identify Hazards: (Hazard = Process Risks and/or Vulnera	abilit	ies)	Yes	No	)	N/A	<u> </u>
a.	Has a flowchart been completed identifying major steps of the	e wor	k process?	[]	[	]	[	]
b.	Have applicable hazards of each step with possible causes for documented? If yes, complete page 3. If no, comment on page		e hazards been	[]	[	]	[	]
c.	Are internal controls/safeguards in place for Personally Identi (PII)?	fiable	e Information	[]	[	]	[	]
Step 2.	Assess Hazards. Each hazard identified in Step 1 will be assi Category," "Mishap Probability Rating," and a "Risk Assessm below matrices are a guide for assessing hazards.	•	•					
a.	Has each hazard been assigned a Hazard Severity Category?			[]	[]	[	]	
b.	Has each hazard been assigned a Mishap Probability Rating?			[]	[ ]	[	]	
c.	Has each hazard been assigned a RAC?			[ ]	[ ]	[	]	
Ha	zard Severity Category Matrix:	Mi	shap Probability S	ub-Cat	egor	y M	latri	<u>ix</u> :
Ι	Death, grave damage, inefficiencies, or loss (\$ 1M plus)	А	Frequent to occur					
П	Severe injury, inefficiencies, or damage (\$200K to \$1M)	В	Likely to occur im	madia				
III	Minor injuries, inefficiencies, or damage (\$200K to \$100) Minor injuries, inefficiencies, or damage (\$200K to \$200K)	D C	Occasionally will		•	0		
		D	•			с.		
IV	Minimal or no threat to personnel and property loss		Seldom may occur		e			
	(Any loss valued at \$20K or less)	E	Unlikely to occur					
	zard <u>verity</u> <u>Mishap Probability Rating</u> A B C D E 1 1 2 2 3 1 2 2 3 4 2 3 3 4 4 3 4 4 4 4 (Coloristic Freeworks Wey Condition PAC 2 M	1 = 2 = 3 = 4 = 4	<b><u>sk Assessment Code</u></b> Catastrophic Critical <b>Moderate</b> Negligible	<u>e (RA(</u>	<u>C)</u>			
Note	(Calculation Example: III + C = RAC 3 = M e: Administrative processes can be assessed a RAC 1 if potentia Most processes with limited internal controls will be RA	l exis	sts for loss of assets,		r resc	ourc	es.	
Step 3.	Risk Decisions:							
a.	Have risks been prioritized and internal controls selected to re	duce	process risks?	[]	[ ]	[	]	
b.	Do selected internal controls provide benefits that outweigh ri	sks?		[ ]	[]	[	]	
c.	If risk outweighs benefit, does the process warrant reporting to material weakness? Discuss issues on page 2.	o higl	her authority as a	[]	[ ]	[	]	

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Step 4.	Internal Control Implementation (more than one type internal control may apply):	<u>Yes No N/A</u>					
a.	Have "Engineering Controls" been implemented that reduce risks by design, material selection, or substitution when technically or economically feasible?		]	[	]	[	]
b.	Have "administrative controls" been implemented that reduce risks through specific administrative actions, such as:						
	(1) Providing suitable warnings, markings, placards, signs, and notices?	[	]	[	]	[	]
	(2) Establishing written policies, programs, instructions, and standard operating procedures?	[	]	[	]	[	]
	(3) Training personnel to recognize hazards and take appropriate precautionary measures?	[	]	[	]	[	]
	(4) Limiting the exposure to a hazard (either by reducing the number of personnel/ assets or the length of time they are exposed)?	[	]	[	]	[	]
c.	Is there use of "personal protective equipment" (serves as a barrier between personnel and a hazard and should be used when other controls do not reduce the hazard to an acceptable level)?	[	]	[	]	[	]
Step 5.	<b>Supervision.</b> Is there periodic supervisory oversight of internal controls for the work process?	[	]	[	]	[	]
ORM .	Assessment conducted by: Date:						
ORM .	Assessment reviewed by: Date: Date:						
ORM .	Assessment conducted by: Date:						
ORM Assessment reviewed by: Date:							
	(Department Head)						
ORM Assessment conducted by: Date:							
ORM Assessment reviewed by: Date:							
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Iggerogl	(Additional signature blocks are provided to permit signatures in subsequent ye						
Issues/C	<u>Comments</u> <u>Actions (Include estimated completi</u>	<u>.on (</u>	aato	<u>28.)</u>			

## OPERATIONAL RISK MANAGEMENT (ORM) ASSESSMENT WORK PROCESS HAZARDS

#### **Command/Department:**

#### Work Process/Assessable Unit Title:

Document applicable risks and causes on the above work process. List hazards in order of severity. Refer to page 1 of ORM Assessment form for matrices to determine Hazard Severity Category, Mishap Probability Sub-Category, and Risk Assessment Code (RAC).

1.	Haz	azard:			
	a.	Cause:			
	а.	Cause.			
	b.	Hazard Severity Category:			
	c.	Mishap Probability Sub-Category:			
	d.	RAC:			
2.	Haz	ard:			
		Courses			
	a.	Cause:			
	b.	Hazard Severity Category:			
	c.	Mishap Probability Sub-Category:			
	d.	RAC:			
3.	Haz	ard:			
	a.	Cause:			
	b.	Hazard Severity Category:			
		Mishap Probability Sub-Category:			
	c.				
	d.	RAC:			