

1148

Cincpacflt
Annual Situation
Repts since 1968.
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for request, appeal.
June 13/88.

[FS3.2]


P 152240Z MAR 86
FM CINCPACFLT PEARL HARBOR HI
TO USCINCPAC HONOLULU HI

~~SECRET~~ MCFORN //N03540//
SECTION 01 CF 02 //N03540//

SUBJ: CINC'S ANNUAL SITUATION REPORT (1 OCT 85 - 31 MAR 86) (U)

- A. USCINCPAC HONOLULU HI 120800Z JAN 86
- B. CINCPACFLT PEARL HARBOR HI 140604Z SEP 85

1. (U) REF A PROVIDES GUIDANCE FOR UPDATING THE CINC'S ANNUAL SITREP DUE TO SIGNIFICANT CHANGES/ISSUES DURING INTERVAL FROM LAST REPORT, REF B. THE FOLLOWING UPDATE IS PROVIDED.



R 180206Z MAR 86

FM CINCPACFLT PEARL HARBOR HI

INFO CNO WASHINGTON DC

P 152246Z MAR 86 ZYB

FM CINCPACFLT PEARL HARBOR HI

TO JSCINCPAC HONOLULU HI



... THESE IMPROVEMENTS WILL

VII. (U) CINC COMMENTS

A. (U) TRAINING: OPTEMPO/PERSTEMPO LIMITATIONS HAVE CHALLENGED SUBORDINATES TO IMPROVE TRAINING AFLOAT AND INPCRT TO

OPTIMIZE AT SEA TIME. COORDINATED TRAINING AT THE BATTLE GROUP/FORCE
LEVEL HAS BEEN TRADITIONALLY DONE AT SEA AND NECESSITATES ALTERNATIVE
EQUIPMENT. AN IMPROVED, COMPUTER-DRIVEN, THREE-DIMENSIONAL THREAT
TACTICAL TRAINING CAPABILITY NEEDS TO BE PURSUED. RECENT
INITIATIVES HAVE RESULTED IN IMPLEMENTATION OF THE MULTI-UNIT
TACTICAL TRAINING SYSTEM (MUTTS) AT SAN DIEGO FOR BATTLE
GROUP/BATTLE FORCE TRAINING. WHILE NOT INTENDED TO REPLACE AT SEA
TRAINING, IT WILL NEVERTHELESS MEET BATTLE FORCE TRAINING NEEDS IN
LIGHT OF REDUCED OBTENPC. FUNDING FOR THE PROGRAM MUST REMAIN
INTACT SO AS TO ENSURE INSTALLATION COMPLETION, AND PROGRAM
EXPANSION TO REMAINING WEST COAST PORTS AND CONNECTIVITY WITH HAWAII.
TRAINING REQUIRED FOR BATTLE GROUP/BATTLE FORCE READINESS IN AREAS
WHERE LIMITED TACTICAL WARFARE TRAINERS EXIST REQUIRE DEVELOPMENT OF
A DEPLOYABLE BG TRAINER; THE CAPABILITY TO EXPLOIT THE EMBEDDED
TRAINING CAPABILITIES OF AEGIS CRUISERS MAY SUPPLEMENT THIS
REQUIREMENT. INITIATIVES HAVE BEEN TAKEN IN ASSESSMENT, SUCH AS
DEVELOPMENT OF BATTLE GROUP EVALUATION (BGE) METHODOLOGY. IT HAS
IDENTIFIED BG SHORTFALLS THAT WERE SUBSEQUENTLY CORRECTED PRIOR TO
FORWARD DEPLOYMENT OF BATTLE GROUP. AMMUNITION, A/C SERVICES,
RANGES, AND THREAT REPRESENTATIVE TARGETS IN ALL DIMENSIONS WILL
REQUIRE INNOVATIVE RESOLUTION IN VIEW OF BUDGETING PRIORITIES.
PAUCITY OF TEMADD FUNDING NOW RESULTS IN LOSS OF BENEFICIAL TRAINING
OPPORTUNITIES.

✓ (M) (U) MILCON - CURRENT LEVELS OF MILCON FUNDING ARE INADEQUATE TO MEET PROGRAM DIRECTED IOC'S FOR FORCE EXPANSION AND NEW WEAPONS SYSTEMS INTRODUCTION. AS A RESULT, NOT ONLY ARE IOC'S SLIPPING BUT VIRTUALLY NO FUNDS ARE AVAILABLE TO PROVIDE FACILITIES NEEDED TO MEET EXISTING MISSION REQUIREMENTS OR REPLACE/MODERNIZE AVERAGE AND OUTMODDED FACILITIES.

✓ (N) (U) MAINTENANCE OF REAL PROPERTY (MRP) - BASEREP DATA FROM FY83-FY86 CONFIRMS A WORSENING TREND.

(O) (U) BASE OPERATIONS SUPPORT - REMAINS DEFICIENT AND WILL DEGRADE SERVICES AND QUALITY OF LIFE (QOL).

(P) (U) LIMITED ORGANIC LIFT TO TRANSPORT WATER AND FUEL EXISTS WITHIN MAGTF TO SUPPORT GROUND COMBAT ELEMENTS.

(2) (U) MEDICAL CONSTRAINTS.

SECTION 02 OF 03 //N03540//

B. (U) AUTHORIZED MEDICAL COMPANIES TO SUPPORT MARINES
ASHORE REQUIRE EXTENSIVE AUGMENTATION FROM NAVY AUGMENTATION PROGRAM
IN ORDER TO DEPLOY.

(3) (U) CBR CONSTRAINTS.

001378888ORIG FOR CINCPACFLT PEARL HAR(36)

00-01(3) 02(1) 03(1) 04(1) N3(1) 30(1) 30M(1) 31(1) 32(1) 33(1)
34(1) N4(1) 41B(3) 42(1) 43(4) N5(2) N6(3) 61(1) 62(1) 62X(1)
63(1) 64(1) N7(1)

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4 OF 8

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160511Z SEP 86
CINCPACFLT PEA

P 200101Z JAN 88 PSN 294265F28

FM CINCPACFLT PEARL HARBOR HI

TO USCINCPAC HONOLULU HI

BT

S E C R E T NOFORN //N03540//

SECTION 01 OF 08

SUBJ: PREPAREDNESS EVALUATION SYSTEM/CINCS ANNUAL SITUATION REPORT
(SITREP) (U)

- A. USCINCPAC HONOLULU HI 22233Z OCT 87
- B. JCS WASHINGTON DC 072059Z OCT 87
- C. USCINCPAC HONOLULU HI 240315Z JUL 87
- D. CINCPACFLT PEARL HARBOR HI 080524Z DEC 87
- E. CINCPACFLT PEARL HARBOR HI 160647Z DEC 87

(B) (U) PAST BUDGET EFFORTS HAVE RESULTED IN SPARE PARTS
ARRIVING IN THE FLEET IN QUANTITY AND IMPROVED PAY AND BENEFITS HAVE
CONTRIBUTED TO HIGH RETENTION AND MORALE. THESE EFFORTS HAVE
SIGNIFICANTLY IMPROVED FLEET READINESS.
(4) (U) SUSTAINABILITY.

SECTION 04 OF 08

SUBJ: PREPAREDNESS EVALUATION SYSTEM/CINCS ANNUAL SITUATION REPORT
FUNDED,

10. (U) MEDICAL.

A. (U) STATE OF PREPAREDNESS. CONSIDERED INADEQUATE TO SUPPORT
OPLAN 5001-86 WITH FOLLOWING NOTABLE DEFICIENCIES:

(1) (U) FIXED MEDICAL TREATMENT FACILITIES (FMTF) ARE NOT
FUNDED TO MAINTAIN REQUIRED DOS OF CLASS VIII MATERIALS. ← OK

(3) (U) FLEET HOSPITALS LACK OVERLAND TRANSPORTATION
RESOURCES TO ENABLE THEM TO MEET OPTIMAL DEPLOYMENT OBJECTIVES. ← OK

11. (U) MARITIME PRE-POSITIONED EQUIPMENT (MPS).

B. (U) IMPROVEMENTS DURING LAST YEAR. TWO SHIP EQUIVALENT OFFLOAD CAPABILITY WAS PARTIALLY VALIDATED.

12. (U) C3 STRUCTURE'S ABILITY TO FACILITATE CARRYING OUT ASSIGNED MILESTONE

B. (U) IMPROVEMENTS DURING LAST YEAR.

(1) (U) FLEET COMMAND CENTER UPGRADES. CINCPACFLT COMMAND CENTER C2 SYSTEM COMBINES JOINT OPERATIONAL TACTICAL SYSTEM (JOTS), OPERATIONS SUPPORT GROUP PROTOTYPE (OSGP), AND FLEET COMMAND CENTER BATTLE MANAGEMENT PROGRAM (FCCBMP). INTEGRATION OF THESE WITH SECURE CONFERENCE PROJECT (SCP) AND WWMCCS, PROVIDES CAPABILITY TO RECEIVE, CORRELATE, ANALYZE AND DISPLAY REAL-TIME OR NEAR REAL-TIME TACTICAL, READINESS, AND POSITIONAL DATA.

(5) (U) TADIXS-A OPS VIA TACTICAL RECEIVE EQUIPMENT (TRE) AND RELATED APPLICATIONS (TRAP) BROADCAST IMPROVED TACTICAL INTEL DELIVERY TO SHIPS/AIRCRAFT AND OSIS SITES, AS WELL AS FLEET NON-TRE EQUIPPED USERS.

(6) (U) FLEET SATELLITE (FLTSAT) SEVEN ON ORBIT. PROVIDES FLTSAT EXTREMELY HIGH FREQUENCY (EHF) PACKAGE FOR MILSTAR TERMINAL SERVICE TESTING.

(10) (U) SECURE TELEPHONE UNIT-II (STU-II) FIELDING COMPLETED.

(11) (U) HARRIS RF-3466, HIGH-SPEED MODEMS FIELDING AT SELECTED C3 SITES. EQUIP PROVIDES IMPROVED HIGH FREQUENCY (HF) BACK-UP CAPABILITY FOR SATCOM CIRCUITS.

(12) (U) DAMA AND VALLOR INSTALLATIONS ARE PROCEEDING AS SCHED REDUCING ROUTS FOR MERGED NET OPS IN WESTPAC

(17) (U) FLEET MARINE FORCE (FMF) UNITS HAVE RECEIVED SEVERAL NEW ITEMS OF EQUIPMENT (E.G., AN/PRC-68 AND AN/PRC-113 RADIOS; AN/UGC-74 TELETYPE). EQUIP WILL BE FIELDING ONCE MAINT SUPPORT IS ON BT

(1) (U) ACTUAL LEVELS OF MANNING COMPARED TO AUTHORIZATION DOCUMENTS:

	CUR BA	COB	M+1	PCT COB/M+1
ENLISTED:	165,265	161,050	202,104	80
OFFICER:	16,989	16,701	22,912	73

(2) (U) PERSONNEL SKILL LEVELS/NEC IMBALANCES: PERSONNEL SHORTAGES EXIST IN FOLLOWING COMBAT READINESS MISSION ESSENTIAL RATINGS: OS, AW, AC, AZ, NEC 82XX (AIRCREW) AND NEC FTG 1176/1177.

(3) (U) RETENTION. PACFLT FY 87 RETENTION STATISTICS REVEAL A DOWNWARD TREND OVER THE PAST YEAR (NUMBERS IN PCT)

	FY 86	FY 87	PCT DECLINE
FIRST TERM (0-6 YRS)	40.3	40.1	.2
SECOND TERM (6-10 YRS)	57.3	52.1	5.2
THIRD TERM (10 PLUS YRS)	73.7	72.6	1.1

THIS TREND ATTRIBUTED TO A NUMBER OF ISSUES, INCLUDING: UNCERTAINTY SURROUNDING RESOLUTION OF SRB SITUATION, PERCEIVED LACK OF FLEXIBILITY IN PERMANENT CHANGE OF STATION (PCS) ASSIGNMENTS FOSTERED BY UNCERTAINTY OF PCS FUNDS, EROSION OF BENEFITS, AND
BT

SECTION 07 OF 08

SUBJ: PREPAREDNESS EVALUATION SYSTEM/CINCS ANNUAL SITUATION REPORT
PERCEPTION OF MORE FUTURE EROSION' OVERALL EFFECT OF DOWNWARD TREND
IS SHARP DECLINE IN HIGHLY SKILLED JUNIOR AND MID-GRADE SAILORS AND
A CONCOMITANT REDUCTION IN OPERATIONAL READINESS.

B. (U) IMPROVEMENTS DURING LAST YEAR.

(1) (U) INCREASE IN NUMBER OF USN INSTRUCTOR PILOTS AND
BOMBARDIER/NAVIGATORS HAS INCREASED FLEET REPLACEMENT SQUADRON
THROUGHPUT AND GRADUAL REDUCTION OF CRITICAL PILOT SHORTAGES IN A-6
COMMUNITY.

(2) (U) FLIGHT ENGINEER, NAVY ENLISTED CLASSIFICATION CODE
(NEC) 8251 MANNING HAS IMPROVED FROM 73 PCT TO 77 PCT.

(3) (U) MANNING FOR CVN NUCLEAR PROPULSION PLANT OPERATOR
NEC, (PREREQUISITE NEC FOR NUCLEAR PROPULSION PLANT SUPERVISOR NEC),
CURRENTLY EXCEEDS ROOMS AND CAREER PROGRESSION IS GRADUALLY REDUCING
SHORTAGE OF NUCLEAR PROPULSION PLANT SUPERVISOR PERSONNEL,

(4) (U) OVERALL SUBMARINE AND SUBMARINE TENDER'S INTERMEDIATE
MAINTENANCE ACTIVITY (IMA) MANNING INCREASED.

(5) (U) NUMBER OF INTEL SPECIALISTS (IS) BILLETS FOR SURFACE
SHIPS HAS INCREASED FROM 24 TO 32' THREE AMPHIBIOUS SQUADRON STAFFS
HAVE RECENTLY BEEN AUTHORIZED BILLETS FOR INTEL SPECIALISTS.

C. (U) ITEMS OF CONCERN.

(1) (U) MILITARY PERSONNEL, NAVY (MPN) FUNDING CONSTRAINTS
AND PROSPECT OF FURTHER PERSONNEL CUTS WILL DEGRADE PERSONNEL
READINESS.

(2) (U) IMPACT OF ONE PCT OFFICER REDUCTION ON PACFLT: THE
NAVY PORTION OF THE FY 87 OFFICER STRENGTH REDUCTION WAS ASSESSED
ONLY IN THE 0-4/5/6 PAYGRADES TO ALIGN BILLET FILE WITH DOPMA
CONSTRAINTS. TO PROTECT COMBAT READINESS, NAVY DID NOT REDUCE
OPERATING FORCES OR "OTHER COMBAT" ELEMENTS, RESTRICTING THE BILLET
DECREMENT TO "OTHER SHORE" CATEGORY. AS A RESULT, 6 PCT OF PACFLT
SHORE BASED OFFICER STRUCTURE WAS DELETED. THIS DECREMENT WILL
DEGRADE SENIOR LEVEL MANAGEMENT OF SOME SHORE-INTENSIVE OFFICER
DESIGNATOR GROUPS WITHIN THE RESTRICTED LINE AND STAFF CORPS
COMMUNITIES AND WILL IMPAIR SHORE ACTIVITIES FROM PROVIDING FULL
FLEET SUPPORT'

(3) (U) INCREASING OFFICER MANNING PLAN (OMP) BURDEN ON SHORE
COMMANDS AND AVIATION COMMUNITY* OF 627 OMP GAPPED BILLETS IN
PACFLT, 514 ARE IN THE AVIATION COMMUNITY'
DESIG PYGRD OMP GAP DESIG PYGRD OMP GAP DESIG PYGRD OMP GAP

35(3)...ORIG FOR CINCPACFLT PEARL HAR(21)

/13/

N2(1) N3(1) N4(1) N5(2) N6(3) N7(1) N8(1) 03T(1) 02M(1) 02R(1)
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1 OF 3

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020/02:19Z 200101Z JAN 88
CINCPACFLT PEARL HARBOR HI

131X	CDR	4	132X	CDR	3	130X	CAPT	4
131X	LCDR	57	132X	LCDR	17	130X	CDR	17
131X	LT	189	132X	LT	48	130X	LCDR	31
131X	LTJG	74	132X	LTJG	27	130X	LT	43
TOTAL:		324			95			95

(4) (U) SEVERAL SUBMARINE WARFARE (1120) O-5/O-6 BILLET GAPPED AT HEADQUARTERS AND SQUADRON LEVEL.
 (5) (U) E6-E9 NUCLEAR MANNING ON SUBMARINES IS CURRENTLY AT 80 PCT OF AUTHORIZED BILLET.

(6) (U) SHORTAGE OF QUALIFIED PERSONNEL IN SEVERAL RATINGS AT SUBMARINE TENDER AND SUBMARINE ASHORE IMA'S.

(7) (U) AVIATION SEA DUTY UNITS CURRENTLY ARE MANNED AT 85 PCT OVERALL (E1-E9) AND AT 82 PCT (E5-E9) OF M+1 RQMTS.

(8) (U) INTEL MANNING RQMTS FOR DEPLOYMENTS AND SPECIAL OPS ARE INCREASING WITH THE INTEL C3 CENTER, TRAINED/EXPERIENCED INTEL PERSONNEL ARE NEEDED. EMERGENT MISSION CAPABILITIES OF BATTLESHIPS NECESSITATE TRAINED OFFICER (1630) AND ENLISTED (IS) AUGMENTATION TO MAN AND OPERATE INTEL RELATED EQUIPMENT/SPACES. CURRENTLY, PERSONNEL ARE ASSIGNED TEMPORARY ADDITIONAL DUTY FROM OTHER SHIPS NOT CURRENTLY DEPLOYED. RQMTS TO SUPPORT FORCES IN OPLAN 5001 WOULD EXCEED AVAILABLE TRAINED INTEL PERSONNEL.

(9) (U) CURRENT NAVAL SPECIAL WARFARE PERSONNEL LEVELS DO NOT PERMIT FULL MANNING OF REQUIRED 24 PLATOONS. COMBAT ATTRITION AND ROTATION RQMTS WOULD RAPIDLY OUTSTRIP REPLACEMENT TRAINING CAPABILITY. WITH PROGRAMMED BILLET GROWTH OF 50 PCT REQUIRED TO MEET INCREASING OPLAN DEMANDS, REPLACEMENT WILL BECOME MORE CRITICAL.

(10) (U) SRB CUTS OR COMPLETE DISCONTINUATION WOULD HAVE A DETRIMENTAL EFFECT ON SOME ALREADY UNDERMANNED RATINGS SUCH AS OS, AW, BT, MM(SS) (SW), STG, CTI, GMG, IS, AT, AQ, SK(SS), MA, VARIOUS NEC'S, ETC. A NUMBER OF THESE RATINGS ARE COMBAT SYSTEMS RELATED AND HAVE SHORTAGES BOTH ASHORE AND AFLOAT. THEIR REDUCTIONS SIGNIFICANTLY COULD AFFECT INDIVIDUAL UNIT WARFIGHTING CAPABILITY.
 17. (C) MAPPING, CHARTING, AND GEODESY. MC&G WAR RESERVE STOCKAGE (WRS) TO SUPPORT FMFPAC IS MARGINALLY ADEQUATE. CURRENT WRS DOES NOT ADDRESS ADEQUATELY GENERAL WAR PLAN STOCKAGE.

18. (U) DEFENSE AGENCY SUPPORT

A. (U) DEFENSE LOGISTICS AGENCY (DLA)

(2) (U) GENERAL ASSISTANCE PROVIDED TO SUPPORT THE THEATER AS A WHOLE. IN ADDITION TO FUEL MANAGEMENT, DLA'S VARIOUS DEFENSE SUPPLY CENTERS SERVE AS INVENTORY CONTROL POINTS (ICS) FOR ITEMS OF COMMON USE BY DOD COMPONENTS* DLA MANAGED ITEMS CROSS ALL CLASSES OF SUPPLY.

(1) (U) SPECIFIC ASSISTANCE PROVIDED TO SUPPORT OPLAN. DCA-PAC WILL ACT AS EXECUTIVE AGENT FOR USCINCPAC/NCPAC (NATIONAL SECURITY AGENCY/CENTRAL SECURITY SERVICE) IN PROVIDING OPERATIONAL DIRECTION AND MANAGEMENT CONTROL OVER PACIFIC DCS AND THEATER MISSION ESSENTIAL COMMS SYSTEM (TMECS).

(2) (U) GENERAL ASSISTANCE PROVIDED TO SUPPORT THEATER AS A WHOLE. PROVIDES CONNECTIVITY BETWEEN SHORE-BASED COMMANDERS AND BETWEEN NAVAL TELECOMMUNICATIONS SYSTEM (NTS) C3 SITES. PROVIDES SHF DEFENSE SATELLITE COMMS SYSTEM (DSCS) SHIP-SHORE-SHIP COMMS FOR NUMBERED FLEET COMMANDERS AND SURTASS SHIPS,

C (U) DEFENSE INTEL AGENCY (DIA)

PROVIDED NEAR-REAL-TIME TO FLEET UNITS OPERATING IN THE GULF AND
COMMAND AUTHORITIES ASHORE, NORPAC OPS HAVE BEEN SUPPORTED WITH
DYNAMIC TASKING AND REPORTING.

A (U) STATE OF PREPAREDNESS. OPLAN 5001 HAS NO EXPLICIT ANTI
AND/OR COUNTERTERRORISM RQMTS.

B (U) IMPROVEMENTS DURING LAST YEAR QUALITATIVE AND
QUANTITATIVE IMPROVEMENTS OVER LAST YEAR HAVE IMPROVED ABILITY TO
COMBAT TERRORISM; HOWEVER, PACFLT ASSETS ARE STILL VULNERABLE TO
TERRORIST ATTACKS.

(2) (U) 36 INTERIM HARBOR PATROL BOATS PROVIDED TO PACFLT
COMMANDS IN FY 87 WITH ADDITIONAL 34 HIGH PERFORMANCE BOATS SCHED
FOR DELIVERY IN FY 88.

(3) (U) \$57.7M PROVIDED IN FY 87 FOR PACFLT PHYSICAL SECURITY
UPGRADES, EQUIPMENT AND SECURITY OPS AND MAINTENANCE.

(5) (U) ESTABLISHED MAJOR CLAIMANT TECHNICAL LIBRARY OF
PHYSICAL SECURITY, LAW ENFORCEMENT AND ANTI/COUNTERTERRORISM
TRAINING FILMS AND PUBLICATIONS FOR FLEET USAGE.

A. (U) STATE OF PREPAREDNESS REQUESTED BY REFS A AND B, ACTIVATION OF NRF CONTRIBUTES DIRECTLY TO
EFFECTIVE EXECUTION OF OPLAN 5001. RECALL OF NRF SELRES CREWS CAN
BE EXECUTED WITHIN 72 HOURS. SELRES UNITS ARE DEDICATED TO SPECIFIC
PLATFORMS BY UIC AND SELRES UNIT COMPOSITION REFLECTS AN ACROSS THE
BOARD SPREAD OF THE GAINING COMMAND RATING STRUCTURE. NO SPECIFIC
RATINGS HAVE BEEN IDENTIFIED WHICH DEPEND HEAVILY ON SELRES
MEMBERS. MOST IMMEDIATE READINESS ISSUE FOR NRF ASW FRIGATES
(FF-1052 AND FFG-7 CLASS) IS DEPLOYMENT LOADOUT INCLUDING ONLOAD OF
THREAT ORDNANCE.