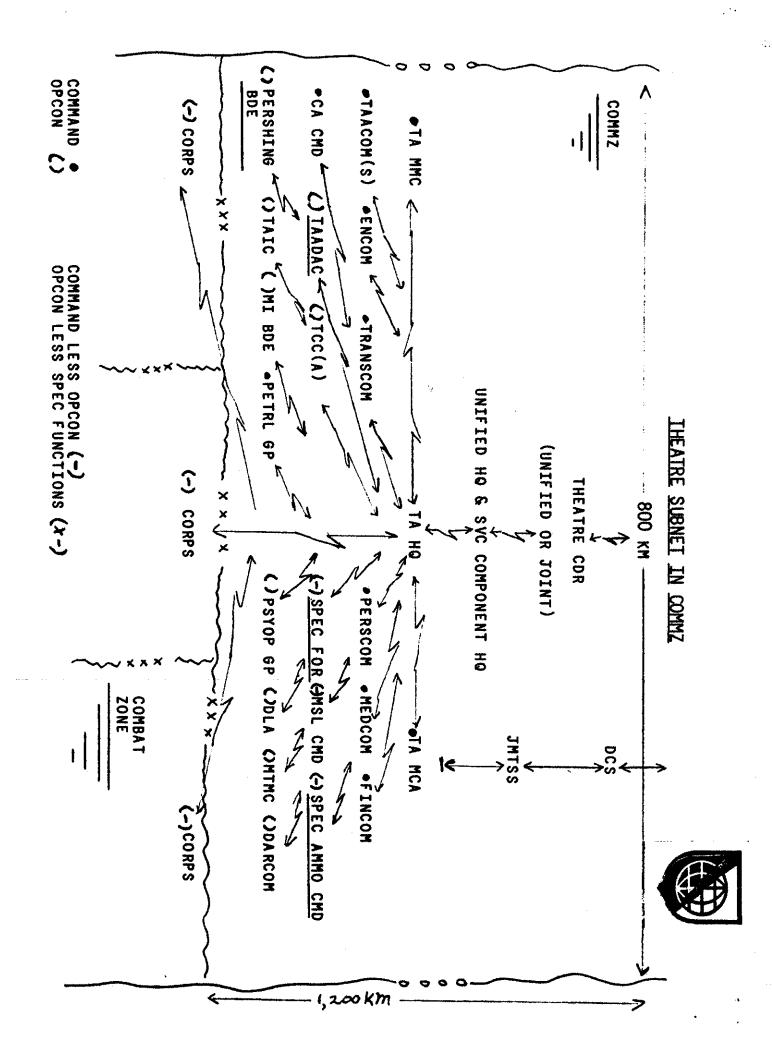
COMMUNICATIONS SUPPORT REQUIREMENTS
ECHELONS ABOVE CORPS
(COMSREAC)



(U) PACON ARMY MECR SURVEY PURPOSE AND SCOPE



PURPOSE—CONDUCT SURVEY OF PACIFIC COMMAND ARMY MINIMUM ESSENTIAL COMMUNICATIONS REQUIREMENTS (MECR) FOR IN-THEATER AND TIME-PHASED TRANSITION FROM PEACETIME TO A PROTRACTED SIX-MONTH CONFLICT. FORCE DEPLOYMENT LIST (TPFDL) ECHELONS ABOVE CORPS UNITS DURING THE

SCOPE-

- OPERATIONS, AND ADMINISTRATIVE—LOGISTICS CONTROL MECRs SUPPORT CRITICAL FUNCTIONS SUCH AS C2, INTELLIGENCE,
- MECRs SUPPORT FOUR PACOM SCENARIOS (NE ASIA, NE PACIFIC, SE ASIA/ SW PACIFIC, AND INDIAN OCEAN)
- FIVE SCENARIO SNAPSHOTS (D-DAY, D+30, D+60, D+90, AND D+180) WERE **ADDRESSED**
- VOICE, RECORD, DATA, FACSIMILE, VIDEO, AND POUCH REQUIREMENTS WERE **ADDRESSED**
- EAC FORCES DOWN TO AN INCLUDING BATTALION AND SEPARATE COMPANY-SIZE UNITS WERE IDENTIFIED
- MECRs WERE PROJECTED THROUGH THE 1985-1988 TIME FRAME

INTERNAL KOREA REQUIREMENTS WERE EXCLUDED

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(U) Sample Data Collection Sheet

(UNCLASSIFIED)

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HOTH HICLATURE USARPAC TOAPINOARAA 301 CATHURG CORTANO CINCPAC REQUIRED DELIVERY DATE (ROU) D-DAY LOCATION IN THEATER RELOCATION DATE/NEW LOCATION IN THEATER X/X

oricimitating militarying:

PACOM SCENARIO:



POTEUTT:_ TCC(A)
RECLITEMENT

IMPACT OF ADP ON COMM SYS IN EAC



- APPLICATION OF ADP TO PROBLEMS OF MANAGING INFO ON BATTLEFLD.
- COMPILATION OF DATA SYS THAT WILL IMPACT ON THEATRE COMM SYS:

SAAS - SID AR AMMO SYS	ı		DS4 - DIRECT SPT UNIT STD SUPPLY SYS	DASPS - DEPT OF AR STD PORT SYS	DAMMS - DEP OF AR MOVEM'T SYS	ACS - ASSET CONTROL SYS	LOGISTICS		DODIIS - DOD ITEL INFO SYS	ASAS - ALL SOURCE ANALYSIS SYS	INTELLIGENCE
	•	COEMIS - CORPS OF ENGRS MIS	AMPRS - AUTOMT'D MIL PROGRESS RPT'NG SYS	ENGINEERING		TAPERS - THEATER AR PERS ROLLUP SYS	STANFINS - STD AR FINANCIAL SYS	SIDPERS - STD INSTAL/DIV PER SYS	JUMPS - JOINT UNIFORM MIL PAY SYS	CUPID - COMD UNIQUE PERS INFO SYS	PERSONNEL /F INANCE

WARS

- WORLD WIDE AMMO RPT'NG SYS

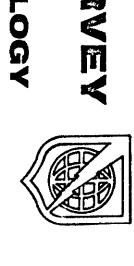
TAMMIS - THEATRE AR MED MIS

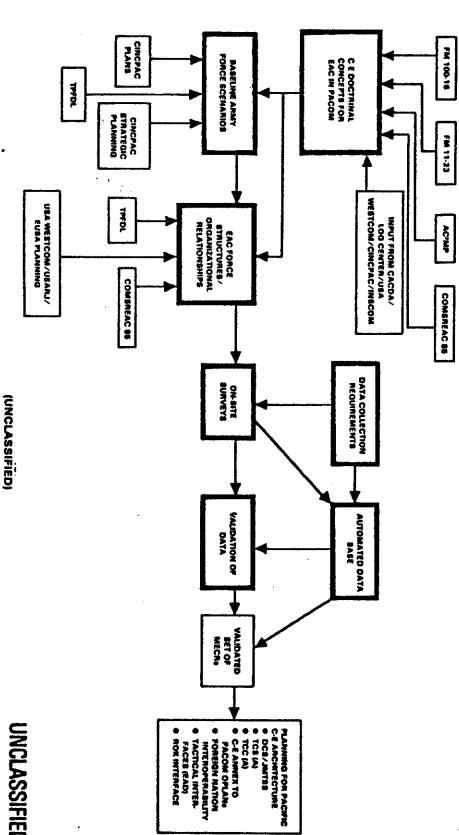
MEDICAL

(U) PACOM ARMY MECH SURVEY

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CONCLUSION

PACOM ARMY MECR SURVEY-ESSENTIAL FIRST STEP BY USACC IN DEV C-E ARCHITECTURE FOR EAC IN PACIFIC THEATRE.

THAT CAN SPT MOST LIKELY PACOM SCENARIOS/FORCE DEPLOYMENTS PLANNING EFFORTS WILL RESULT IN REALISTIC/ACHIEVABLE TCC (A)/TCS(A) FOR THIS THEATRE