COSMOS NEWSLINE

THE COSMOS NEWSLINE OBJECTIVE IS TO CONTAIN LATEST UP-TO-DATE COSMOS INFORMATION, READILY AVAILABLE TO ALL USERS. A U-200 SHOULD BE USED TO ADDRESS THIS INFORMATION. THE FOLLOWING STEPS WILL BE USED TO ADDRESS THE COSMOS NEWSLINE:

1. ON THE SCOPE KEYBOARD, DEPRESS 'CURSOR TO HOME' AND 'ERASE UNPROT DISPLAY'.

2. INPUT   ] JDOE,7   DEPRESS TRANSMIT.

3. MAPPER LOGO WILL APPEAR.

4. INPUT   47A   DEPRESS TRANSMIT.

5. LINE HEADER PLUS FULL SCREEN INFORMATION WILL APPEAR. CURSOR IS POSITIONED ON 1 AFTER LINE DEPRESS TRANSMIT.

6. NOTICE CURSOR NOW POSITIONED AFTER RL (ROLL).

7. EACH TIME THEREAFTER THAT TRANSMIT IS DEPRESSED, THE FULL SCREEN WILL ROLL.

8. TO ROLL BACKWARD
   INPUT   —   AFTER RL   DEPRESS TRANSMIT.

9. IMPORTANT!!!
   TO RELEASE MAPPER
   INPUT   X   AFTER RL   POSITION
   TRANSMIT

10. MAPPER LOGO WILL AGAIN APPEAR, THIS TIME IT SAYS, 'IDLE'.

11. MAPPER MUST BE RELEASED, YOU MUST COMPLETE STEP 9.

NOTE: IF THE MAPPER LOGO DISPLAYING 'IDLE' DOES NOT APPEAR MAPPER HAS NOT BEEN RELEASED. IF ALL ELSE FAILS AND YOU GET LOST, DEPRESS 'CURSOR TO HOME' AND 'ERASE UNPROT DISPLAY'
   INPUT   X   DEPRESS TRANSMIT
   'IDLE' MAPPER LOGO WILL APPEAR.

ANY INPUT TO THE NEWSLINE OF GENERAL/SPECIFIC INTEREST MAY BE BROUGHT TO BUSINESS SYSTEMS AT M.S. U2J16 OR CALL EXTENSION 2038. THANKS!

		B	R	E	S	P
A.	**BUDGET INPUT/STATUS SCREENS**					
	PROGRAM SUMMARY)1BB01*	X	X			
	PROGRAM WBS)1BB02*	X				
	WBS BY LEVEL STATUS)1BB15*	X				
	WBS PLANNING STATUS)1BB16*	X				
	WBS GENEALOGY STATUS)1BB17*	X				
	FUNCTIONAL ORGANIZATION)1BB03*	X				
	FUNCTIONAL ORGANIZATION STATUS)1BB18	X				
	RESPONSIBLE ORGANIZATION/COST ACCOUNT)1BB04*	X				
	COST ACCOUNT ETC AND REVISED PLAN CONTROLS)1BB05*		X	X		
	COST ACCOUNT SPEND PLAN)1BB06	X	X	X	X	X
	COST ACCOUNT SPEND PLAN (311 C/SCSC ACCTS))1BB37	X	X	X		
	COST ACCOUNT SPEND PLAN DISPLAY)1BB07	X	X	X	X	X
	PROGRAM BUDGET APPROVAL)1BB12*	X	X			
B.	**PERFORMANCE INPUT/STATUS ENTRY POINTS**					
	MILESTONE PLANNING)1BB08		X	X		
	MILESTONE PLANNING PERCENT COMPLETE STATUS)1BB09					
	PERCENT COMPLETE STATUS)1BB10					
C.	**PROPOSAL TRANSFER INPUT/STATUS ENTRY POINTS**					
	WORK BREAK-DOWN STRUCTURE)1BB21					
	RESPONSIBLE ORGANIZATION)1BB22					
	SUB ACCOUNT DATA)1BB23					
	TRANSFER AUTHORIZATION)1BB24					
	WORK BREAKDOWN STRUCTURE TRANSFER CONTROL)1BB32	X				
	RESPONSIBLE ORGANIZATION TRANSFER CONTROL)1BB34	X				
	SUB ACCOUNT TRANSFER CONTROL)1BB36	X				
D.	**PROJECT/PROGRAM TRANSFER INPUT/STATUS ENTRY POINTS**					
	TRANSFER REQUEST)1BB38*					
	PROJECT/PROGRAM STAGING AREA)1BB39*					
E.	**MANUFACTURING WORK PACKAGE INPUT/STATUS ENTRY POINTS**					
	ASSEMBLY PART NUMBER INCREMENTAL BUDGETS)1BB45					
	PIECE PART NUMBER WITHOUT BUDGETS)1BB46					
	MANUFACTURING BUDGET RATES)1BB47					
	MASS CHANGE CAPABILITIES)1BB48					
	BUDGETED COST ACCOUNT/JOB LISTING)1BB49					
F.	**SIMULATION**					
	SIMULATION CONTROL)1BB14				X	X
G.	**MISCELLANEOUS**					
	COSMOS LOGO INDEX 1BBL0					
	CALENDAR DISPLAY)1BA08					
	BUDGET RATE TABLE)1BB95					
	SPREAD FORMULAS AND FACTORS)1BB40					

NOTE:
   GUIDE TO ABOVE:
) = SOE (START OF ENTRY)
   * = LIMITED ACCESS (USUALLY PFC & PM)

   CCN TYPE:
   B = BASELINE
   R = REVISED
   E = ETC
   S = SIMULATION
   P = SIMULATION WITH VALID NUMBERS

REPORT INFORMATION (ALL 1BC INFO UPDATED WEEKLY)

A. ACTUALS DATA, CUM-TO-DATE, MONTH-TO-DATE, FY-TO-DATE

PROJECT/CONTROL TASK/TASK	1BC01
PROGRAM PROJECT/CONTROL TASK/TASK	1BC02
PROGRAM OH POOL/OH CENTER/ORG/SUB ACCT	1BC03
PROJECT STANDARD & SUPPORT COSTS	1BC04
JOB INCURRED ACTUALS BY PROJECT TASK	1BC05
OPEN COMMITMENTS BY PROGRAM R-ORG	1BC06

B. COSMOS BUDGET SUMMARY DATA, R-ORG, COST ACCT, WORK PACKAGE

P-ORG/SACC/FI DETAIL BUDGET	1BC10
MILESTONE DETAIL	1BC11
BUDGET DISTRIBUTION SUMMARY	1BC12
TIME PHASED BUDGET SUMMARY	1BC13
MANUAL ESTIMATE TO COMPLETE SUMMARY	1BC14

C. PERFORMANCE MEASUREMENT DATA, PROG, R-ORG, COST ACCT

CUM-TO-DATE PERFORMANCE SUMMARY	1BC30
COST AND SCHEDULE VARIANCE SUMMARY	1BC31
SCHEDULE VARIANCE DETAIL	1BC32
COST VARIANCE DETAIL	1BC33
MONTHLY COST/SCHEDULE VARIANCE SUMMARY	1BC34
ESTIMATE AT COMPLETION SUMMARY INFO	1BC35

D. OPTIONAL REPORT REQUESTS BY USER

REPORT OPTION INPUT	1BA22
LISTING OF AVAILABLE REPORTS	1BA24
LISTING OF USER CODES	1BA23

OTHER ENTRY POINTS AVAILABLE TO COSMOS USERS

A. MASTER AUTHORIZATION ENTRY POINTS

PROJECT/TASK	IE:	3PTA111	T80	
PROJECT	IE:	3PTA	T81	(ALL TASKS)
PROJECT	IE:	3PTA	T82	(CONTROL TASKS)
JOB	IE:	C93153	T83	
PROGRAM	IE:	024117	T85	
ORGANIZATION	IE:	4460	T86	
PROGRAM	IE:	024117	T88	

B. TEAPOT ENTRY POINTS

GENERAL LEDGER DETAIL	TE1
PROJECT NUMBER DETAIL	TE2
JOB ORDER DETAIL	TE3
ORG SUB-ACCT DETAIL	TE4
WORK ORDER NO. DETAIL	TE5

NOTE:
THESE ENTRY POINTS RETRIEVE WEEKLY CHARGES. DATA IS AVAILABLE FOR 10 WEEKS.

PERFORMANCE MEASUREMENT METHODS

PC — PERCENT COMPLETE — PERFORMANCE IS EARNED BY MANUALLY ENTERING STATUS OF WORK COMPLETED. THIS STATUS IS EXPRESSED AS A PERCENTAGE OF THE TOTAL WORK TO BE PERFORMED IN THE WORK PACKAGE OR COST ACCOUNT. INFORMATION MILESTONES CAN BE ENTERED BUT PERFORMANCE WILL NOT BE MEASURED AT THAT LEVEL.

PCM — PERCENT COMPLETE MILESTONES — PERFORMANCE IS EARNED BY MANUALLY ENTERING STATUS OF WORK COMPLETED. THIS STATUS IS EXPRESSED AS A PERCENTAGE OF THE TOTAL WORK TO BE PERFORMED AGAINST EACH MILESTONE WITHIN THE WORK PACKAGE OR COST ACCOUNT. PERFORMANCE IS EARNED AT THE MILESTONE LEVEL AND SUMMED TO THE COST ACCOUNT LEVEL FOR REPORTING.

TPM — TIME PHASED MILESTONES — PERFORMANCE IS MECHANICALLY EARNED (UP TO 80% OF PLANNED EFFORT) UNTIL A MANUAL STATUS IS ENTERED. MECHANICAL PERFORMANCE IS EARNED ON THE BASIS OF THE START DATE AND THE PLANNED TIME-PHASING. A MANUAL STATUS CAN BE ENTERED IF THE MECHANICAL STATUS IS OUT-OF-LINE; AND MUST ALWAYS BE ENTERED TO CLOSE (100%) THE MILESTONE. PERFORMANCE IS EARNED AT THE TPM LEVEL AND SUMMED TO THE COST ACCOUNT LEVEL FOR REPORTING.

LE — LEVEL OF EFFORT — PERFORMANCE IS EARNED AUTOMATICALLY BASED ON THE PLANNED TIME-PHASING OF THE WORK PACKAGE OR COST ACCOUNT. SINCE PERFORMANCE IS EARNED AS SCHEDULED, LEVEL OF EFFORT WORK PACKAGES OR COST ACCOUNTS WILL NEVER SHOW A SCHEDULE VARIANCE.

ME — MEASURED EFFORT — PERFORMANCE IS EARNED AUTOMATICALLY BASED ON ACTUAL START AND COMPLETE DATES. AN ESTABLISHED PERCENTAGE IS APPLIED TO LABOR AT THE START DATE AND 100% OF MATERIAL IS ALSO EARNED AT THE START DATE. THE REMAINING PERCENTAGE OF LABOR IS EARNED AT THE COMPLETION DATE OF THE WORK PACKAGE. USE OF THIS PERFORMANCE METHOD IS LIMITED TO MANUFACTURING.

STD — STANDARD PERCENT COMPLETE — (310 ACCOUNTS ONLY). PERFORMANCE BY WORK PACKAGE IS EARNED AUTOMATICALLY. MATERIAL VALUE IS EARNED WHEN WORK PACKAGE IS OPENED FOR CHARGES; LABOR VALUES EARNED ARE DETERMINED ON A WEEKLY BASIS FROM THE MANUFACTURING LABOR WORK MEASUREMENT SYSTEM. THIS STATUS IS EXPRESSED AS A PERCENTAGE OF THE EARNED STANDARD ON A WORK PACKAGE TO THE TOTAL STANDARD. THE OPTION IS LIMITED TO PROJECT TYPE 5 WORK PACKAGES.

APP — APPORTIONED EFFORT — (311 ACCOUNTS ONLY). PERFORMANCE IS EARNED AUTOMATICALLY IN DIRECT PROPORTION TO 310 PERFORMANCE. THIS STATUS IS EXPRESSED AS A RATIO OF THE 311 COST ACCOUNT BUDGET TO THE 310 COST ACCOUNT ASSEMBLY LABOR BUDGET.