MULTICS STAFF BULLETIN-7

TO: Distribution

FROM: Steve Webber

DATE: January 13, 1972

SUBJECT: Follow-On Integration Group Task List

TASK AREA   Short Term Tasks

TASK DESCRIPTION	PERSONNEL	START	FINISH	CHANGES/STATUS
Specify user compatibility problems with follow-on.	SHW	6/1		Delayed. Lack of time.
Unlock sb-sp base.	ALL	6/1	12/1	Done.
Design changes to alm.	RFM	12/15	12/31	Changes for new call/save/return and 645FO opcodes.
Implement changes to alm.	RFM	1/1	2/15	Work will begin soon.
Code up interpret_scu_.	DRV	1/1	1/15	Delayed. Lack of time.
Integrate interpret_scu_ into system.	DRV OTHERS	1/15	--	No real hurry. As programs change.
Checkout page multi-level.	SHW DRV RHG	8/1 8/1	9/30 1/15	Checkout complete. Ready for installation.
Checkout page multi-level salvager.	DRV SHW	12/1 10/1	12/15 1/15	Checkout complete.
Checkout page multi-level bos.	SHW RHG	9/1 9/1	9/15 1/15	Save/restor must be done.
call/save/return documentation.	SHW	7/1 1/1/72	9/1	Some ready.

TASK AREA   Short Term Tasks

TASK DESCRIPTION	PERSONNEL	START	FINISH	CHANGES/STATUS
Implement new stack header format.		1/24	1/31	Needed very soon.
Implement fast virtual clock function in user ring.		1/31	2/14	Needs new stack header format.
Design scheme for 645FO BOS checkout in Phoenix.	ALL	1/15		

Form revised 6/15/71

TASK AREA_____ Long Range Tasks_____

TASK DESCRIPTION	PERSONNEL	START	FINISH	CHANGES/STATUS
Design, implement, checkout 355 software.	RBS		12/15	(LSLA's done.) Hardcore task. Needs HSLA's.
Design, implement, checkout. IOM software -- BOS.	NIM RFM		12/15	Hardcore task. Done.
Design, implement, checkout IOM software -- Multics.	NIM RFM OTHERS		12/15	Hardcore task. Mostly done.
Specify-implement new (cross/ring?) signalling.	ALL			Not yet scheduled.
Follow-on page control.				Not yet scheduled.
Follow-on segment control.				Not yet scheduled.
Follow-on code generator.	BLW			Language group task.
Check for RCU/SCU compatibility problems.	DRV			Not yet scheduled.
Design, implement Bulk Store DIM.	SHW	1/15	4/30	Design underway.
Check feasibility of 355 as a simulator of GIOC.	RBS	1/7	1/31	

Form revised 6/15/71

TASK AREA   Long Range Tasks

TASK DESCRIPTION	PERSONNEL	START	FINISH	CHANGES/STATUS
Develop detailed work schedule with man-power estimates for debugging follow-on software.	SHW	1/24	1/31	

Form revised 6/15/71