



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

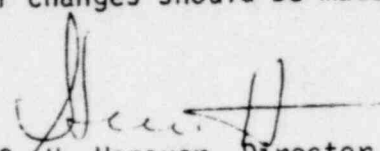
AUG 1 1979

MEMORANDUM FOR: USI Personnel

FROM: S. H. Hanauer, Director
Unresolved Safety Issues Program

SUBJECT: USI MANPOWER PLAN

Attached is the August 1, 1979 version of the USI manpower plan. Some revisions have occurred because of changes in jobs and sending TAPs to RES. Please let me know if other changes should be made.


S. H. Hanauer, Director
Unresolved Safety Issues Program

Enclosure:
USI Manpower Plan

cc: H. Denton
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Revised
July 27, 1979

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POOR ORIGINAL

	George (PSB/DOR)	Grimes (PSB/DOR)	Hosford (EB)	Hou (MEB)	Huang (CSB)	Hum (MEB)	Johnson (EB)	Kapo (PSB/DOR)	Mattu (MEB)	Odar (AB)
A-1 Water Hammer			2.5						0.5	0.5
A-2 Asy. Blowdown Lds										1.5
A-3 W SG Tubes										3.0
A-4 CE SG Tubes										
A-5 B&W SG Tubes		3.5								
A-7 Mark I LTP										
A-8 Mark II										
A-9 ATWS										
A-10 BWR Nozzles						0.5	1.5		1.0	
A-11 RV Frac. Tough.							4.5	3.5		
A-12 Frac. Tough. of Sys										
A-17 Systems Interactions	2.5									
A-24 Env. Qual. of Elec.	3.5									
A-36 Heavy Loads				1.0	3.5					
A-39 SRV Loads										
A-40 Seismic Design										1.0
A-42 BWR Pipe Cracks										
A-43 Contain. Sumps										
A-44 Blackout				2.0					2.5	1.0
B-6 Load Combos.									1.2	
Commitments	1.0									
TOTALS	7.0	3.5	2.5	3.0	3.5	0.5	7.0	3.5	5.2	7.0

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POOR ORIGINAL

		Pickett (CSB)	Parczewski (RSB/DOR)	FAJAN (IE)	Ruth (CSB)	Sellers (MTEB)	Snaider (SEP)	Srinivasan (ICSB)	Strosnider (EB)	Su (CSB)	Szukiewicz (ICSB)	Tan (SEB)	Jhadani (RSB)	Throm (AB)
A-1	Water Hammer											1.0		0.1
A-2	Asy. Blowdown Lds		↑	↑					3.0					
A-3	W SG Tubes		2.0	4.0					2.5					
A-4	CE SG Tubes		↓	↓										
A-5	B&W SG Tubes											1.0		
A-7	Mark I LTP												5.0	
A-8	Mark II		3.5		1.0		2.5	3.0		1.0				
A-9	ATWS								1.0					
A-10	BWR Nozzles													
A-11	RV Frac. Tough.					2.0	1.5	2.5						
A-12	Frac. Tough. of Sys										2.0			
A-17	Systems Interactions													
A-24	Env. Qual. of Elev.													
A-36	Heavy Loads				6.0					5.5	2.0	2.0		
A-39	SRV Loads											1.0		
A-40	Seismic Design													
A-42	BWR Pipe Cracks													
A-43	Contain. Sumps	0.5						1.0						
A-44	Blackout												2.0	
B-6	Load Combos.		1.5					0.5	0.5	0.5				
	Commitments												2.0	
			7.0	4.0	7.0	2.0	4.0	7.0	7.0	7.0	4.0	5.0	7.0	0.1
	TOTALS	0.5	7.0	4.0	7.0	2.0	4.0	7.0	7.0	7.0	4.0	5.0	7.0	0.1
*PHASE I; MAY BE MORE ON PHASE II														

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POOR ORIGINAL

	1	2	3	4	5	6	7	8	9	10	11	12
	Tinkler (CSB)	Turovlin (MTEB)	VanderMolen (RSB/DOR)	Watt (RSB/DSS)	Wichman (EB)	Mohl (EEB)	Woods (RSB/DOR)	Zwolinski (CSB)	Core Per. (Meyer Coordinate)	AAB (Soffer Coordinate)	Cost Benefit (Youngblood Coordinate)	Environ. (Regan or Barrat)
A-1 Water Hammer								1.0	0.5			
A-2 Asy. Blowdown Lds	0.5											
A-3 W SG Tubes												
A-4 CE SG Tubes												
A-5 B&W SG Tubes												
A-7 Mark I LTP					Designated --Help--							
A-8 Mark II					Designated --Help--							
A-9 ATWC												
A-10 BWR Nozzles			4.5				0.25		3.0	3.5	3.0	1.0
A-11 RV Frac. Tough.												
A-12 Frac. Tough. of Sys												
A-17 Systems Interactions												
A-24 Env. Qual. of Elec.						2.0		3.0		2.0		
A-36 Heavy Loads								0.25		2.0		
A-39 SRV Loads			1.5		Designated --Help--							
A-40 Seismic Design												
A-42 BWR Pipe Cracks		2.0		3.5								
A-43 Contain. Sumps												
A-44 Blackout									0.5			
B-6 Load Combos.		0.7	1.0					0.2				
Commitments												
TOTALS	0.5	7.0	7.0	3.5		2.0	0.25	4.45	4.0	10.5	3.0	2.0

POOR ORIGINAL

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POOR ORIGINAL

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