

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

MAC
54

ACCESSION NBR: 8210260114 DOC. DATE: 82/10/20 NOTARIZED: NO
 FACIL: 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co.
 AUTH. NAME AUTHOR AFFILIATION
 BLODGETT, T.H. Ebasco Services, Inc. (subs. of Enserch Corp.)
 RECIP. NAME RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Licensing

DOCKET #
05000389

SUBJECT: Forwards minutes of 821006-07 meeting re engineering verification program. Meeting attended by util, Ebasco & C-E sk force managers.

DISTRIBUTION CODE: B001S COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 4
 TITLE: Licensing Submittal: PSAR/FSAR Amdts & Related Correspondence

NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTR ENCL
	A/D LICENSNG	1 0	LIC BR #3 BC	1 0
	LIC BR #3 LA	1 0	NERSES, V. 01	1 1
INTERNAL:	ELD/HDS2	1 0	IE FILE	1 1
	IE/DEP EPDS 35	1 1	IE/DEP/EPLB 36	3 3
	NRR/DE/AEAB	1 0	NRR/DE/CEB 11	1 1
	NRR/DE/EQB 13	3 3	NRR/DE/GB 28	2 2
	NRR/DE/HGEB 30	2 2	NRR/DE/MEB 18	1 1
	NRR/DE/MTEB 17	1 1	NRR/DE/QAB 21	1 1
	NRR/DE/SAB 24	1 1	NRR/DE/SEB 25	1 1
	NRR/DHFS/HFEB40	1 1	NRR/DHFS/LQB 32	1 1
	NRR/DHFS/OLB 34	1 1	NRR/DHFS/PTRB20	1 1
	NRR/DSI/AEB 26	1 1	NRR/DSI/ASB 27	1 1
	NRR/DSI/CPB 10	1 1	NRR/DSI/CSB 09	1 1
	NRR/DSI/ETSB 12	1 1	NRR/DSI/ICSB 16	1 1
	NRR/DSI/PSB 19	1 1	NRR/DSI/RAB 22	1 1
	NRR/DSI/RSB 23	1 1	NRR/DST/LGB 33	1 1
	REG FILE 04	1 1	RGN2	2 2
	RM/DDAMI/MIB	1 0		
EXTERNAL:	ACRS 41	6 6	BNL (AMDTS ONLY)	1 1
	DMB/DSS (AMDTS)	1 1	FEMA-REP DIV 39	1 1
	LPDR 03	1 1	NRC PDR 02	1 1
	NSIC 05	1 1	NTIS	1 1

Engineering Verification Task Force
Ebasco Services Incorporated
Two World Trade Center-15th Floor
New York, N. Y. 10048

October 20, 1982
Ltr No. EVP-121/SL-2

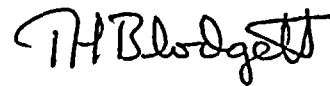
Office of Nuclear Reactor Regulation
Attention: Mr Darrell G Eisenhut, Director
Division of Licensing
U S Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr Eisenhut:

Re: ST.LUCIE UNIT NO.2
DOCKET NO. 50-389
ENGINEERING VERIFICATION PROGRAM
MINUTES OF MEETING

Attached for your information are the minutes of the October 6 & 7, 1982 meeting attended by the FPL, Ebasco and C-E EVP Task Force Managers in Florida.

Very truly yours,



T H Blodgett
Joint Task Force Chairman

THB/rob
Attachment

cc: Robert E Uhrig, FPL w/att
D L Christian, FPL w/att

Boo1

10/20/50

ENGINEERING VERIFICATION PROGRAM-SL2
EVP TASK FORCE MANAGERS MEETING
DATE: October 6 & 7, 1982
LOCATION: Juno Beach, Florida & St. Lucie Unit No. 2 Site

ATTENDEES:

Florida Power & Light Company
D L Christian - EVP Task Force Manager
* W F Brannen - Assistant to Task Force Manager

Combustion Engineering, Inc
D D Miller - EVP Task Force Manager

Ebasco Services Incorporated
T H Blodgett - EVP Task Force Manager

*(Part-Time, and October 6 only)

A. DESIGN REVIEW PHASE1. VERIFICATION ITEMS 1-2 (C-E)

Mr Miller summarized status of the C-E items.

a. Item 2 (SIT Isolation Valve)

Comparison of independent and existing designs in progress following receipt of a portion of the existing design.

b. Item 1 (HPSI Pump)

Independent design package completed and copies transmitted/distributed to Review Committee members Oct 5/Oct 6 for completeness review. Requested Committee approval to release existing design for comparison by October 11.

2. VERIFICATION ITEMS 3-8 (EBASCO)

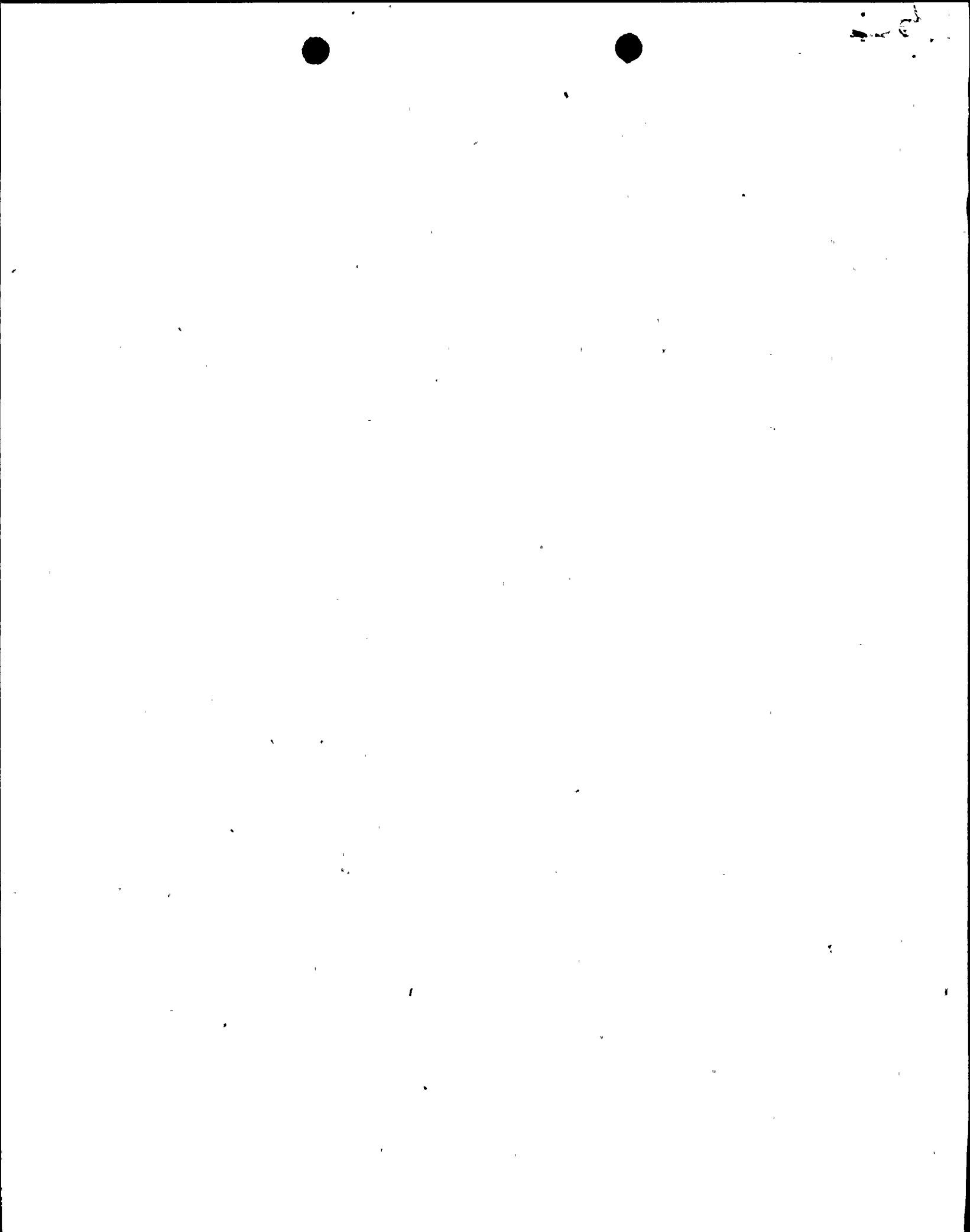
Mr Blodgett summarized status of the Ebasco items.

a. Item 4 (H₂ Recombiner)

Comparison of independent and existing designs continues. A request for additional existing design documents was made Oct 4.

b. Item 3 (Cntrl Rm Emergency Cleanup Syst. Valve)

Comparison of designs started following receipt of first existing design documents.



- c. Item 8 (HEPA Filter For ECCS Area Vent. System)
The independent design pkg was completed and copies transmitted Oct 4 via Federal Express to Review Committee members for completeness review. Committee approval to release existing design for comparison requested by October 8.
- d. Item 5 (Area Radiation Monitor)
Independent design pkg completed and copies transmitted Oct 4 via Federal Express to Review Committee members for completeness review. Requested Committee authorization to release existing design for comparison by October 11.
- e. Item 6 (Tornado Missile Shield Door)
Independent design pkg completed and copies transmitted/distributed to Review Committee members Oct 5/Oct 6 for completeness review. Requested Committee authorization to release existing design for comparison by October 13.
- f. Item 7 (Main Steam Isolation Valve)
Response received October 4 re two outstanding design input items requested via September 2 letter. The independent design package is now being finalized and scheduled for transmittal to Review Committee members for completeness review October 8.

3. DESIGN COMPARISON SHEET

Discussed the Design Comparison Sheet format being utilized by each Task Force.

4. ADDITIONAL C-E/EBASCO WORK SCOPE

- a. Held preliminary discussions concerning the probability of expanding present boundaries for the C-E verification items to include interface with the Ebasco Task Force. In particular, this would involve ETF independent design activity regarding electrical power supply and instrumentation & control systems.
- b. Mr Christian was asked to provide written authorization for the additional work scope.

B. FIELD INSTALLATION VERIFICATION PHASE

- 1. It is expected that jobsite work for the various verification items will be performed by the Task Force during one continuous time period rather than at several separate times.
- 2. The FPL Engineering Representative, Mr Ed Preast, was introduced to Messrs Miller and Blodgett by Mr Christian at the jobsite October 7.
- 3. The FPL Engineering Representative will serve as the main contact for Ebasco and C-E Task Force members during the field installation verification phase.
- 4. Task Force members will obtain photo identification badges upon reporting to the jobsite.



5. Working space will be provided for the Task Force in the main non-manual employee office building.
6. Hardhats, flashlights, clipboards, office supplies, raingear, etc will be furnished to the Task Force as required.
7. Task Force will plan to follow normal daily working hours while at the jobsite, i.e. 7:00-11:00 and 11:30-3:30.
8. Mr Christian will investigate as to what special arrangements may be necessary for possible Saturday or Sunday work by Task Force at jobsite.

C. MISCELLANEOUS

1. UPCOMING MEETINGS

The next meeting of the Task Force Managers was tentatively scheduled for October 21 in New York.

