



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION III
799 ROOSEVELT A. D.
GLEN ELLYN, ILLINOIS 60137

FEB 2 1990

Docket No. 50-461

Illinois Power Company
ATTN: J. S. Perry
Vice President
Clinton Power Station
Mail Code V-275
P. O. Box 678
Clinton, IL 61727

Gentlemen:

During Region III's presentation of the Clinton SALP 9 report to Illinois Power on January 26, 1990, we presented our overview matrix of Clinton performance when examined by SALP process evaluative criteria, rather than by each functional area. You subsequently asked if a copy of this overview could be made available to you. I am enclosing the matrix used in our presentation for your use. The composite overview was not developed by the SALP board, but rather, is a subjective grouping of the information contained in the SALP report compiled by the individuals who participated in the presentation to you. Use of the SALP information in this fashion is not part of our official process; however, it may be beneficial to you in terms of highlighting areas to your staff for achieving improvement.

If you have any questions about this overview, please feel free to call me or Edward Greenman of my staff.

Sincerely,

A. Bert Davis
Regional Administrator

Enclosure: As stated

See Attached Distribution

LEAD
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Illinois Power Company

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cc w/enclosure:

J. Co., Manager, Clinton Power Station

F. Springerberg, III, Manager -

Licensing and Safety

DCG/DCB (RIDS)

Licensing Fee Management Branch

Resident Inspector, RIII

J. Hickman, NRR, PM

J. McCaffrey, Chief, Public

Utilities Division

H. Taylor, Quality Assurance

Division, Sargent & Lundy

Engineers

D. Rosenblatt, Governor's

Office of Consumer Services

S. Zabel, Esquire, Schiff, Hardin,

& Waite

L. Larson, Project Manager,

General Electric Company

Chairman, DeWitt County Board

Illinois Department of

Nuclear Safety

CLINTON SALP 9
PERFORMANCE BY EVALUATION CRITERIA

<u>Functional Areas</u>	<u>Mgmt. Involmnt.</u>	<u>Result of Tech. Issues</u>	<u>Response to NRC</u>	<u>Enforcement.</u>	<u>Events</u>	<u>Staff</u>	<u>Train.</u>
Plant Ops.			+		+		+
Rad. Cntrls.	+	+	+	-	+		
Maint/Srvl	-		-	-	+		+
EP	+	+	+	+	+	+	
Security			+				+
E/TS	-		-	-			
SA/QV	-	+		-	-		-
Outages	-			-	-		-

+ Strength

- Weakness