TRANSMITTAL OF MEETING HANDOUT MATERIALS FOR IMMEDIATE PLACEMENT IN THE PUBLIC DOMAIN

This form is to be filled out (typed or hand-printed) by the person who announced the meeting (i.e., the person who issued the meeting notice). The completed form, and the attached copy of meeting handout materials, will be sent to the Document Control Desk on the same day of the meeting; under no circumstances will this be done later than the working day after the meeting.

Do not include proprietary materials.

DATE OF MEETING	The attached day		
4/26/2000	The attached document(s), which was/were handed out in this meeting, is/are to be plain the public domain as soon as possible. The minutes of the meeting will be issued in near future. Following are administrative details regarding this meeting:		
	Docket Number(s)	_50-247	
•	Plant/Facility Name	Indian Point 2	
	TAC Number(s) (if available)		
	Reference Meeting Notice Purpose of Meeting (copy from meeting notice)	00-18	
		Discuss implemented corrective actions	
and planned improvement			licensee's EP
		program and response organization	a capabilities.
NAME OF PERSON WHO	ISSUED MEETING NOTICE	TTITLE	
Peter W. Ese	elgroth	Branch Chief	
Region T			
Division of	Reactor Projects		
Branch 2			
Distribution of this for the properties of the p	orm and attachments: File		
RC FORM 658 (9-1999)	F	RINTED ON RECYCLED PAPER	This form was designed using InForms

EMERGENCY PREPAREDNESS

APRIL 26, 2000

CON EDISON/NRC
PUBLIC MEETING

OWERWIEW

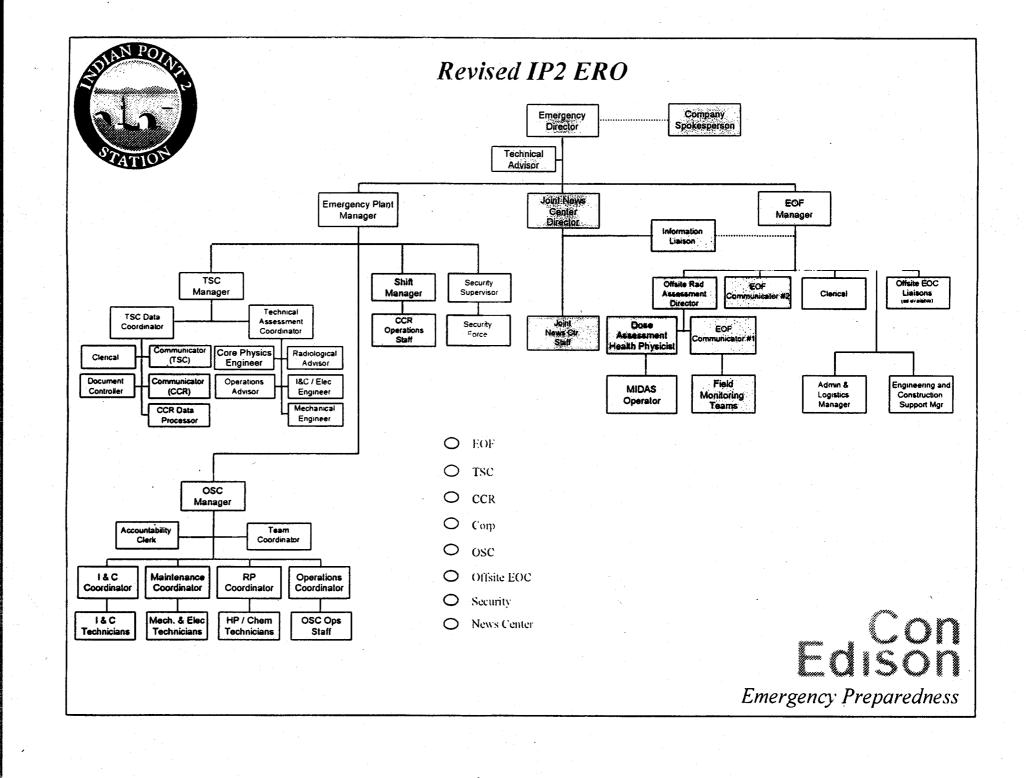
- O PROTECT HEALTH AND SAFETY OF THE PUBLIC
- O DEMONSTRATE EMERGENCY PREPAREDNESS READINESS
- O IDENTIFY AREAS FOR PERFORMANCE.

 IMPROVEMENTS
- O IMPLEMENT ACTIONS TO ADDRESS
- O PRACTICE PRACTICE PRACTICE

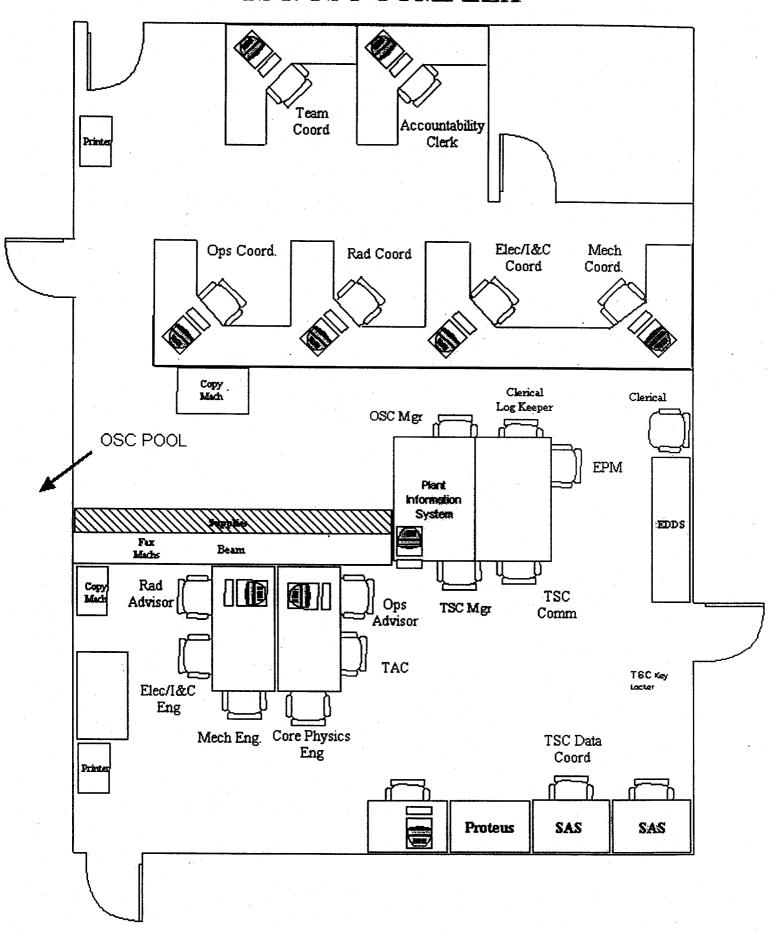
WEAR 2000 BUSINESS PLAN

- O LIMING DOCUMENT THAT ADDRESSES
 - EMERCIENCY RESPONSE ORGANIZATION.
 REALIGNMENT
 - EMERGENCYPLAN PROCEDURE IMPROVEMENTS

 - SELF-CRITICAL PROBLEM IDENTIFICATION AND RESOLUTION



TSC/OSC COMPLEX



IMPROVEMENT OPPORTUNITIES

- O ACCOUNTABILITY PROCESS
 - PRACTICING WITH OWER 700 ADDITIONAL PERSONNEL ON SITE
- O MOBILIZATION PROCESS
 - DEMONSTRATIED
- O TECHNICAL SUPPORT CENTIER EFFECTIMENESS
- O EMERGENCY RESPONSE FACILITY EQUIPMENT
 - OPERATIONAL

EFFECTIVENESS ASSESSMENT

BASED ONE

- ON-GOINGERITICAL ASSESSMENT OF EMERCENCY RESPONSE ORGANIZATION PERFORMANCE
- 0 5 YEAR LOOK BACK

COUNTY EXECUTIVES/CON ED

- O MARCH 24, 2000
 - POSITIME MEETING
 - REAFEIRMEDECOMMITMENT
 - POSITIVE STEPS TO IMPLEMENT PLAN
- O ATTIENDED BY:
 - STATE AND COUNTY EMERCENCY DIRECTORS
 - STATE AND COUNTRY PUBLIC INFORMATION OFFICERS
 - IPZMP3 EMERCIENCY RESPONSE ORGANIZATION REPRESENTATIVES

JOINT MEWS CENTER TASK FORCE

- [P 2/3 CO-CHAIR
- O AREAS BEING ADDRESSED
 - JOHN NEWS CENTER ACTIVATION AT ALERT
 - REVISE INDIAN POINT JOINT MEWS CENTILER PROCEDURE
 - COMMUNICATION EINER BETTWEEN EWERGENCY OPERATIONS
 CENTRERS AND JOINTINEWS CENTRER
 - ADDITIONAL STAFF TRAINING FOR JOINT NEWS CENTER RESPONDERS FROM STATE, COUNTILS AND UTILITIES
 - O TABLE TOPS AND WALK THEOUGHS
 - SECURITY SYSTEM
 - SUPPORT SYSTEMS
 - PROCEDURES AND MATTERIALS

CON ED ACTIONS

- O REVISE MEDIA RELATIONS EMERGENCY RESPONSE PLAN
 - ADDITIONAL TRAINED RESPONDERS LIVING NEARBY
 - IMPROVED NOTHFICATION PROCEDURES
 - EVALUATION & UPGRADES OF JOINT NEWS CENTIER EQUIPMENT EQUIPMENT WORKS, MAY ADD ENHANCEMENTS SUCH AS VIDEO CONFERENCING
 - QUARTERLY DRILLS PLANNED

STATE AND COUNTY GOVERNMENT INTERFACE

- O IMPROVED INFORMATION TECHNOLOGY
- ENHANCEMENT TO RADIOLOGICAL

 EMERCENCY COMMUNICATION

 NOTIFICATION FORM
- O IMPROVED EMERGENCY ACTION LEVEL
 REFERENCE MANUAL
- ENHANCED COUNTY EMERGENCY RESPONSE CAPABILITY !

LOCAL GOVERNIMENT INTERFACE

- PROVIDED INFORMATION AT LOCAL BOARD MEETINGS
- O MET INDIVIDUALELY WITH COUNTY

 EXECUTIVES
- O MET WITH LOCAL OFFICIALS
- OMAINTAIN OPEN LINE OF COMMUNICATIONS

IN CLOSING

WES

- ODEMONSTRATED OUR ABILITY TO PROTECT THE HEALTH AND SAFETY OF THE PUBLICAL
- O CONTINUE TO IDENTIFY AREAS FOR IMPROVEMENT
- O ARE MAKING IMPROVEMENTS TO ENHANCE RESPONSE
- o ARE SELF CRITICAL
- O CONTINUE TO EXERCISE OUR CAPABILITIES