Energy Employees Occupational Illness Compensation Program Act (EEOICPA) Occupational History Interview

DOE Facility

Section 1: INTRODUCTION							
Employee SSN	Employee Name			DC Off	L District fice	Interview Date/Time	
Interviewer Name	Interviewee	Name:		Rel	ationship to	Employee	
Do I have your consent to conduct	 t this interview?				Yes	□ No	
Section 2: EMPLOYEE PER	RSONAL HEA	LTH H	ISTOF	RY			
Please the appropriate respons	P						
If yes, indicate relationship.							
•		Yes	No	Unsure		ip (S-Self, P- Grandparent)	
Heart disease or Heart Attack							
High Blood pressure							
Anemia or Blood Disorders							
Diabetes							
Stroke							
Memory Problems							
Kidney Disease*							
Liver Disease*							
Skin Disease*							
Arthritis							
Sterility/Infertility**							
Lung Disease	`						
Specify Type (i.e., Asthma, Emphys	sema):			1	1		
Cancer							
Specify Type(s):				1			
Other:							
(Specify Diagnosed Condition):		1 1:		1	C41.:		
te that we are asking about diseases other that estion, 'Cancers,' and note the organ involve					this organ, pie	ease refer to	
oes not mean loss of sexual activity with old		aca for Spe	cifica 1 y				
Section 3: TOBACCO AND		HISTOR	Y				
Did the Employee Ever Use	Yes	No		Type:			
_				Age Sto	pped:		
Did applicant Ever consume	Yes No		Type:				
**	Age began:				Age Stopped:		

Section 4: NON-DOE WORK HISTORY

- 1. Please list jobs held before or after the employee worked at the DOE Facility.
- 2. Please list the jobs in employer order, starting with the most recent.

Employer	Job Title(s)/Description(s)	Beginning (mm/yy)	Ending (mm/yy)

Section 5A → Section 8 MUST be Completed for EACH claimed DOE Facility

Section 5 (A): DOE FACILITY (Please complete Section 5 (A) –Section 8 for each DOE facility)

1. DOE Facility:

2. Name of Contractor or Subcontractor and Claimed Employment Dates: (List all employers and corresponding dates of employment)			
Contractor/Subcontractor	Claimed Employment Dates (mm/yy)		

Section 5 (B) DOE FORMER WORKER SCREENING PROGRAM						
Was the employee a participant in a DOE screening program? if yes, please site and note worker population screened (production vs. construction) (* denotes "New" program)						
□ No □ Unknown □ Amchtika □ Rocky Flats □ Idaho National Labs (ProductionConstruction*) □ Nevada Test Site □ Los Alamos Nat. Labs □ INEEL (ProductionConst*) □ Portsmouth (ProductionConst) □ SRS (ProductionConst) □ Oak Ridge K25 (ProductionConst) □ Oak Ridge Y-12 (ProductionConst) □ Iowa Army Ammunition Plant. □ Paducah Gaseous (ProductionConst) □ Pantex □ Hanford (ProductionConst) □ Mound* (ProductionConst) □ Fernald*(ProductionConst) □ Fernald*(ProductionConst)	☐ Fermi National Accel.* ☐ Argonne National Lab* ☐ Ames Laboratory* ☐ Kansas City Plant* (ProductionConstruction) ☐ Lawrence Livermore* ☐ Lawrence Berkley * ☐ Pinellas* (Production Constuction) ☐ Princeton Plasma Physics* ☐ Sandia Nat. Labs* ☐ Brookhaven Nat. Labs* ☐ Supplimental Care Program* ☐ Fernald Settlement Fund ☐ Rocky Flats Former Radiation Worker ☐ Former Beryllium Worker Medical Surveillance ☐ Program ☐ Former Beryllium Vendor Employee Medical ☐ Screening Program (remember: MUST ALSO BE ☐ Designated as DOE facility)					

Section 5 (C): LABOR CATEGORY (While employed at a DOE Facility)

☑ Any that apply

Work Category	Approximate dates of Employment (Example:11//59 – 02//65)
Crafts	
Carpenter	
Electrician	
Heating, Ventilating, Air-conditioning maintenance	
Machinist	
Mason	
Mechanic, Instrumental	
Mechanic, Maintenance	
Mechanic, Vehicle	
Millwright	
Painter	
Plumber and/or Pipefitter	
Structural and Metal Worker	
Tool and Die Maker	
Welder	
Engineers	
Chemical Engineer	
Civil Engineer	
Construction Engineer	
Electrical Engineer	
Industrial Engineer	
Mechanical Engineer	
Quality Control Engineer	
Safety Engineer	
General Managers, Supervisors, and Project	Managers
First line supervisor	
General manager or Executive	
Project or Program Manager	
Laborers and General Service Work	ers
Change House Attendant	
Decontamination /Decommissioning (D&D) worker	
Firefighter (includes HAZMAT, firefighter/paramedic)	
Food Service Worker	
Janitors and Cleaners	
Laundry Workers	
Landfill worker	
Locksmith	

	Work Category	Approximate dates of Employment (Example:11//59 – 02//65)
	Handler, Helper, and Laborer (General)	-
	Light Vehicle Driver	
	Security Officer	
	Security Specialist	
	Truck Driver	
	Operators	
	Chemical System	
	Component	
	Driller	
	Explosive Storage Operator	
	Material moving equipment operator	
	Production Systems	
	Utilities operator	
	Scientists	
	Chemist	
	Environmental Scientist	
	Geologist	
	Materials Scientist	
	Social Scientist	
	Technicians	
	Computer Repair and/or Setup	
	Drafter	
	Engineering Technician	
	Environmental Sciences Technician	
	Fire Systems Testing Technician	
	Industrial Safety and Health Technician	
	Laboratory Technician	
	Quality Control Technician	
	Test Fire Technician	
	X-Ray Technician	
	General Administrative and Professional A	Administrative
	Accountant or Auditor	
	Buyer, Procurement and Contracting Specialist	
	Compliance Inspector	
	Industrial Hygienist	
	Lawyer	
	Physician	
	Nurse	
	Security Specialist	
	Administrative Assistant	
	Office Clerk	
	Secretary	
<u> </u>	~	

	Work Category		Арр	oroximate dates of Employment (Example:11//59 – 02//65)	
	Typist	or Word Process	or		
		Ot	her (List all other positi	ions held)	
Section 5 (I)). IINI	ON AFFILIA	ΓΙΟΝ		
· · · · · · · · · · · · · · · · · · ·	•	o which you below			
	Carpenters'		OCAW		Teamsters' Union
	BEW	Ollion	Operating Engineer	rs'Union	Teamsters Omon
		rds' Union)	Painter's Union		Other Union
=	onworkers	s' Union	Plumbers' and Pipe	efitters'	Name of Union:
	AM aborers' U	nion	Union ☐Sheet metal worker	rs' Union	
Section 6:	WORK	AREAS (Buil	ding Name and Functi	ion)	
					ich the employee was performing
- I	_	activities occurrin	_	ilullibel is ulik	nown, please mark "unknown" and
provide deser	iption of t	activities occurring	5 m ounum5.		
Use	the follow	wing key to fill in	the "Frequency" box:		
	5	Daily or most da	ve nar waak		
	4	2-3 days per wee			
	3	1-2 days per wee			
	2	Few times per m			
	1	Once per month	or less		

Building Number/Name or Description	Work Activity	Years of Employment	Frequency Pick 1-3
Example: C200 or Process Bld	Maintenance	1952-58	3

Building Number/Name or Description	Work Activity	Years of Employment	Frequency Pick 1-3
	, or a record y	Employment	TICK 1-3
Additional Information:			

Section 7: PERSONAL PROTECTIVE EQUIPMENT (PPE)

Description	Please if utilized	Please frequency of use		ncy of use
		Often /Always	Sometimes	Infrequent/Never
Apron or lab coat				
Respiratory Protection				
Supplied air or SCBA (Self Contained				
Breathing Apparatus)				
Face mask with filter/cartridges				
Type:				
Disposable mask				

Gloves				
Type:				
Eye Protection				
Safety Glasses				
Face Shield				
Goggles				
Full protective suit				
Radiation monitoring badge				
(including film badge)				
Pencil/Pocket dosimeter				
extremity (finger or wrist) monitor				
none worn				
other (describe):				
Uniform or Company provided Clothing				
laundered by plant or third party				
Own clothing and own laundering				
Please describe the work situations and ex	posures where en	nployee used PPE	noted above:	
Were there times when you felt you shoul	d have worn any	of the above	Yes	☐ No
protective equipment but did not?				
If Yes, Please explain:				

Section 8: EXPOSURE INFORMATION

- 1. For each section please review the identified agent and indicate if the employee is aware of exposure
- 2. Indicate the approximate number of years known to be exposed
- 3. Indicate if the employee "processed" the agent (i.e. machined, polished, mixed or poured)

METALS					
Agent	Please if you were exposed to this metal	Approximate numbers of years exposed	Please if you ever processed (machine, drill, grind, polish) this metal		
Beryllium					
Cadmium					
Chromium					
Lead					
Manganese					
Mercury					

Nickel					
Zirconium/Zircalloy					
Other					
In what job titles were you exposed to metals? (select job titles from Section 5CLabor Category)					
1.	2		3.		
4.	5.		6.		

HIGH EXPLOSIVES				
Agent	Please if Exposed	Approximate Numbers of Years Exposed	Please if Employee Processed (melt, mix, pour) the Agent	
A-6				
Baritol (barium nitrate+TNT)				
Boracitol (TNT+boric acid)				
CH6				
Comp B (TNT+RDX)				
HMX				
LX-04-1 , LX-07-2(HMX+Viton A)				
LX-09 (HMX+ pDNPA+ FEFO)				
Octol				
PETN				
PBX				
RDX				
TNT				
XTX (PETN+ silicone rubber)				
Other explosives				
In what job titles were you exposed t	o explosives? (selec	t job titles from Section	5CLabor Category)	
1.	2.	-	3.	
4.	5.	(6.	

RADIOLOGICAL				
Agent	Please if Exposed	Approximate Numbers of Years Exposed		
Cesium		-		
Californium				
Cobalt machine				
Plutonium				
Polonium				

Uranium Depleted Uranium			
Denleted Uranium			
Depicted Orallium			
X-ray machine			
Other radiation			
Source:			
1. Where you ever invo	lved in a major accident or	incident at the site?	Yes No
	de approximate dates and lo		
2. Did you ever have y	our urine tested to measure	radiation exposure?	Yes No
		-	
In what job titles were y	you exposed to radiation? (s	elect job titles from Section 5C	Labor Category)
	_		
1.	2.	3	3.
4.	5.	(6.
4.	5.	(5.
4.	5.		б.
4.	5.		ó.
4.		ADHESIVES/ RESINS	б.
4. Agent	PLASTICS /		
	PLASTICS / Please if	ADHESIVES/ RESINS	Please v if
	PLASTICS /	ADHESIVES/ RESINS Approximate	Please if Ever Processed or otherwise
Agent	PLASTICS / Please if	ADHESIVES/ RESINS Approximate Numbers of Years	Please v if
Agent Adiprene	PLASTICS / Please if	ADHESIVES/ RESINS Approximate Numbers of Years	Please if Ever Processed or otherwise
Adiprene MOCA	PLASTICS / Please if	ADHESIVES/ RESINS Approximate Numbers of Years	Please if Ever Processed or otherwise
Adiprene MOCA Isocyanates (TDI)	PLASTICS / Please if	ADHESIVES/ RESINS Approximate Numbers of Years	Please if Ever Processed or otherwise
Adiprene MOCA Isocyanates (TDI) Foams	PLASTICS / Please if	ADHESIVES/ RESINS Approximate Numbers of Years	Please if Ever Processed or otherwise
Adiprene MOCA Isocyanates (TDI)	PLASTICS / Please if	ADHESIVES/ RESINS Approximate Numbers of Years	Please if Ever Processed or otherwise
Adiprene MOCA Isocyanates (TDI) Foams Other	PLASTICS / Please if Exposed	ADHESIVES/ RESINS Approximate Numbers of Years Exposed	Please if Ever Processed or otherwise Directly Handled
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine	PLASTICS / Please if Exposed e or other medical tests for I	ADHESIVES/ RESINS Approximate Numbers of Years Exposed	Please if Ever Processed or otherwise
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine	PLASTICS / Please if Exposed	ADHESIVES/ RESINS Approximate Numbers of Years Exposed	Please if Ever Processed or otherwise Directly Handled
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine 4,4'-Methylene-	PLASTICS / Please if Exposed e or other medical tests for I bis(2-chloroaniline)	ADHESIVES/ RESINS Approximate Numbers of Years Exposed MOCA exposures?	Please if Ever Processed or otherwise Directly Handled Yes No
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine 4,4'-Methylene-	PLASTICS / Please if Exposed e or other medical tests for I	ADHESIVES/ RESINS Approximate Numbers of Years Exposed MOCA exposures?	Please if Ever Processed or otherwise Directly Handled Yes No
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine 4,4'-Methylene- In what job titles were y	PLASTICS / Please if Exposed e or other medical tests for I bis(2-chloroaniline) you exposed to plastics or b	ADHESIVES/ RESINS	Please if Ever Processed or otherwise Directly Handled Yes No Section 5C Labor Category)
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine 4,4'-Methylene-	PLASTICS / Please if Exposed e or other medical tests for I bis(2-chloroaniline)	ADHESIVES/ RESINS	Please if Ever Processed or otherwise Directly Handled Yes No
Adiprene MOCA Isocyanates (TDI) Foams Other Did you ever have urine 4,4'-Methylene- In what job titles were y	PLASTICS / Please if Exposed e or other medical tests for I bis(2-chloroaniline) you exposed to plastics or b	ADHESIVES/ RESINS Approximate Numbers of Years Exposed MOCA exposures? inders? (select job titles from	Please if Ever Processed or otherwise Directly Handled Yes No Section 5C Labor Category)

DUSTS / FIBERS					
Agent	P	lease	if Exposed	A	pproximate Numbers of Years Exposed
Asbestos (pipe wrap, asbestos board)					
Silica (sand blasting, masonry, concrete)					
Coal dust					
Fiberglass / glass wool / mineral fibe	ers				
Other, metal dusts					
In what job titles were you exposed to Category):	to dusts or	fibers? (Select from list	of job 1	titles listed in Section 5C Labor
1.	2.				3.
4.	5.				6.

	Other Toxic Substances	
Agent		Approximate Numbers of Years Exposed

Do you believe all information relevant to your occupational history was addressed? Yes No If no, please provide explain:

THANK YOU

FOR YOUR PARTICIPATION AND TIME