NRC FORM 653



U. S. NUCLEAR REGULATORY COMMISSION

TRANSFERS OF INDUSTRIAL **DEVICES REPORT**

(TO GENERAL LICENSEES)

(Continue on NRC Form 653, 653A or 653B, as appropriate)

APPROVED BY OMB: NO. 3150-0001

EXPIRES: 04/30/2027

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For each "licen	see" to whom	a devi	ce(s) has	s been trans	ferred c	luring the re	porting period,	supply	<pre>/ the following:</pre>	
Name of Vendor							Reportin	g Period		
License Number						From			То	
			Inte	ermediate P	erson(s) (if any)				
Name of Intermediate Persons(s)	Name of I	me of Responsible Individual			Title of Responsible	e Individual		Business Telephone Number	
Name of Intermediate Persons(s)	Name of I	Responsible In	esponsible Individual			e Individual		Business Telephone Number	
		-	Ge	neral Licens	see Info	rmation				
Name of General Licensee		Mailing Address at	the Location of Use (No	P.O. Boxes	, include zip code)					
Name of Responsible Individual Business Telephone Numb										
Title of Responsible Individual										
			Inform	ation on De	vice(s)	Fransferred				
Date of Transfer	Type of Devi	ice	Model Number		Ser	ial Number	Isotope		Activity and Units	
			Inte	ermediate P	erson(s) (if any)				
Name of Intermediate Persons(s)	Name of I	Responsible In	ıdividual		Title of Responsible Individual			Business Telephone Number	
Name of Intermediate Persons(s)	Name of I	e of Responsible Individual			Title of Responsible Individual			Business Telephone Number	
			Ge	neral Licens	see Info	rmation			•	
Name of General Licensee						Mailing Address at	the Location of Use (No	P.O. Boxes	, include zip code)	
Name of Responsible Individual			Business Telephone Number							
Title of Responsible Individual				4						
			Inform	ation on De	vice(s)	Fransferred				
Date of Transfer	Type of Devi	ce	Mode	el Number	Ser	rial Number Isotope			Activity and Units	

of

NRC FORM	653	(Continued)
(04-10-2024) 10 CFR 32		

TRANSFERS OF INDUSTRIAL DEVICES REPORT (TO GENERAL LICENSEES) (Continued)

Intermediate Person(s) (if any)									
Name of Intermediate Persons(s))	Name of F	lame of Responsible Individual			Title of Responsible Individual		Business Telephone Number	
Name of Intermediate Persons(s) Name of			Responsible In	dividual		Title of Responsible	Individual	Business Telephone Number	
			Gei	neral Licens	see Info	rmation			
Name of General Licensee					Mailing Address at t	the Location of Use (No P.O. Boxe	s, include zip code)		
Name of Responsible Individual Business Telephone Number									
Title of Responsible Individual									
Information on Device(s) Transferred									
Date of Transfer	Type of Devi	ce	Mode	I Number	Ser	ial Number	Isotope	Activity and Units	
				ermediate P	erson(s				
Name of Intermediate Persons(s))	Name of F	Responsible In	dividual		Title of Responsible Individual Business Telephon			
Name of Intermediate Persons(s)		Name of F	Responsible In	dividual		Title of Responsible Individual Business Telephone Number			
			Gei	neral Licens	ee Info	rmation			
Name of General Licensee						Mailing Address at t	the Location of Use (No P.O. Boxes	s, include zip code)	
Name of Responsible Individual				Business Telepho	ne Number				
Title of Responsible Individual									
Information on Device(s) Transferred									
Date of Transfer	Type of Devi	ce	Mode	I Number	Ser	ial Number	Isotope	Activity and Units	

NRC FORM	653	(Continued)
(04-10-2024)		. ,
10 CFR 32		

TRANSFERS OF INDUSTRIAL DEVICES REPORT (TO GENERAL LICENSEES) (Continued)

			Inte	ermediate Pe	erson(s)) (if any)			
Name of Intermediate Persons(s)		Name of I	Responsible In	dividual		Title of Responsible	Individual	Business Telephone Number	
Name of Intermediate Persons(s)		Name of I	Responsible In	dividual		Title of Responsible	Individual	Business Telephone Number	
		·	Gei	neral Licens	ee Info	rmation		•	
Name of General Licensee					Mailing Address at t	he Location of Use (No P.O. Boxes	s, include zip code)		
Name of Responsible Individual Business Telephone Nur					ne Number				
Title of Responsible Individual				I					
			Informa	ation on Dev	vice(s) 1	ransferred			
Date of Transfer	Type of Devi	ce	Mode	I Number	Ser	ial Number	Isotope	Activity and Units	
			Inte	ermediate Pe	erson(s)) (if any)			
Name of Intermediate Persons(s)		Name of I	Responsible In	dividual		Title of Responsible Individual Business Telephone			
Name of Intermediate Persons(s)		Name of I	Responsible In	dividual		Title of Responsible Individual Business Telephone Num			
			Gei	neral Licens	ee Info	rmation			
Name of General Licensee						Mailing Address at t	he Location of Use (No P.O. Boxes	s, include zip code)	
Name of Responsible Individual				Business Telepho	ne Number				
Title of Responsible Individual									
				ation on Dev					
Date of Transfer	Type of Devi	ce	Mode	I Number	Ser	ial Number	Isotope	Activity and Units	

NRC FORM 65 (04-10-2024) 10 CFR 32	TRANSFER			U. S. NUCLEAR REGULATORY COMMISSION S REPORT (FROM GENERAL LICENSEES) received during the reporting period, supply the following:
			General Licensee	
Name of General Licens	ee			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)
		Inf	ormation on Devic	l;e(s) Received
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)
			General Licensee	Information
Name of General Licens	ee		Mailing Address at the Location of Use (No P.O. Boxes, include zip code)	
		Inf	ormation on Devic	e(s) Received
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)
			General Licensee	Information
Name of General Licens	ee			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)
		Inf	ormation on Devic	ce(s) Received
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)
			General Licensee	Information
Name of General Licens	66			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)
		Inf	ormation on Devic	;e(s) Received
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)

of

	NRC FORM 653A (Continued) U. S. NUCLEAR REGULATORY COMMISSION									
10 CFR 32 TRAI	NSFERS OF I or each "licensee	NDUSTRIAL	DEVICES REPO evice(s) has been re	RT (FROM GENERAL LICENSEES) (Continued) ecceived during the reporting period, supply the following:						
	General Licensee Information									
Name of General Licens	ee			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)						
	Information on Device(s) Received									
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)						
			General Licensee	Information						
Name of General Licens	ee			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)						
Date of Receipt	Type of Device	INT Model Number	ormation on Devic							
	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)						
			General Licensee I	nformation						
Name of General Licens	ee			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)						
	1	Inf	ormation on Devic	e(s) Received						
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)						
			General Licensee	Information						
Name of General Licens	ee			Mailing Address at the Location of Use (No P.O. Boxes, include zip code)						
Data of Doublet	Turne of Decision		ormation on Devic							
Date of Receipt	Type of Device	Model Number	Serial Number	Manufacturer or Initial Transferor (If not reporting party)						

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	NRC FORM 653B U. S. NUCLEAR REGULATORY COMMISSION							
(04-10-2024) 10 CFR 32		ERS OF INDU						
		Ge	eneral Licensee	User Informati	on			
Name of General Licens	ee User			Mailing Address a	at the Location of Use (N	o P.O. Boxes, include zip c	ode)	
		In	formation on D	evice(s) Receiv	ed			
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units	
		6	eneral Licensee	lleor Informati	l .			
Name of General Licens	oo llear	G				o P.O. Boxes, include zip c	ode)	
				Maining Address a		o F.O. Boxes, include 2.p c		
		In	formation on D	evice(s) Receiv	ed			
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units	
			eneral Licensee	lloor Informati				
Name of General Licens	ee User					o P.O. Boxes, include zip c	ode)	
		In	formation on D	evice(s) Receiv	ed			
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units	
		Ge	eneral Licensee					
Name of General Licens	ee User			Mailing Address a	at the Location of Use (N	o P.O. Boxes, include zip c	ode)	
		In	formation on D	evice(s) Receiv	ed			
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units	

(04.40.0004)					ABEL CHANG	CLEAR REGULATO GES) (Continue y the following:			
		Ge	eneral Licensee	User Informat	ion				
Name of General Licens	see User			Mailing Address	Mailing Address at the Location of Use (No P.O. Boxes, include zip code)				
		In	formation on D	evice(s) Receiv	red				
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units		
		Ge	eneral Licensee	User Informat	ion				
Name of General Licens	Name of General Licensee User Mailing Address at the Location of Use (No P.O. Boxes, include zip code)								
		In	formation on D	evice(s) Receiv	red				
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units		
		Ge	eneral Licensee	User Informat	ion				
Name of General Licens	see User			Mailing Address	at the Location of Use (No	o P.O. Boxes, include zip c	ode)		
		In	formation on D	evice(s) Receiv	ved				
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units		
		Ge	eneral Licensee	User Informat	ion		I		
Name of General Licens	see User			Mailing Address	Mailing Address at the Location of Use (No P.O. Boxes, include zip code)				
		In	formation on D	evice(s) Receiv	red				
Type of Device	Model Number	Previous Serial Number	New Serial Number	Previous Isotope	New Isotope	Previous Label Activity and Units	Label Activity and Units		
	1	I	1	1	1	1	1		