NRC FORM 653

U. S. NUCLEAR REGULATORY COMMISSION

GULATORY COMMISSION APPROVED BY OMB: NO. 3150-0001

EXPIRES: 05/31/2016



TRANSFERS OF INDUSTRIAL DEVICES REPORT (TO GENERAL LICENSEES)

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

Estimated burden per response to comply with this mandatory collection request: 38 minutes. NRC requests quarterly reports to keep apprised of device movements. Send comments regarding the burden estimate to the FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Infocollects. Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0001), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

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For each "lice	ensee" to who	m a device	(s) has been transfe	erred during the repo			the following:	
NAME OF VENDOR				REPORTING PERIOD				
Endress+Hauser, Inc.				FROM		то		
13-32721-01				10/01/2013			12/31/2013	
· · · · · · · · · · · · · · · · · · ·		·	INTERMEDIATE PE	RSON(S) (if any)	·			
NAME OF INTERMEDIATE PERSON(S) NAME		NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE	
NAME OF INTERMEDIATE PERSON(S)		NAME OF RESPONSIBLE INDIVIDUAL		TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE	
		I	GENERAL LICENSE	E INFORMATION			<u> </u>	
NAME OF GENERAL LICENSEE Detroit Edison				MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code) 3500 E. Front St.				
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE Monroe, MI 48161			·		
Curtis Osmun			(734) 384-6853	1				
TITLE OF RESPONSIBLE RSO	INDIVIDUAL		<u>.</u> .	· ·				
		(INFORMATION ON DEVI	CE(S) TRANSFERRED				
DATE OF TRANSFER	TYPE OF DEVICE		MODEL NUMBER	SERIAL NUMBER	ISOTOPE	E AC	ACTIVITY AND UNITS	
11/18/2013 Process Measurement		surement	FQG61	HB004C0113F	Cs137		100 miCi	
		FQG61	HB004D0113F	Cs137		100 miCi		
		FQG62	HB00490113F	Cs137		200 miCi		
			FQG62	HB004A0113F	Cs137		200 miCi	
		· · · · · · · · · · · · · · · · · · ·	INTERMEDIATE PE		•			
NAME OF INTERMEDIATE PERSON NAME OF RE			SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE	
NAME OF INTERMEDIATE PERSON NA		NAME OF RESPONSIBLE INDIVIDUAL		TITLE OF RESPONSIBLE INDIVIDUAL		_	TELEPHONE	
			GENERAL LICENSE	E INFORMATION				
NAME OF GENERAL LICENSEE				MAILING ADDRESS AT THE LOCATION OF USE(No., P.O. Boxes, include Zip Code)				
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE					
TITLE OF RESPONSIBLE	INDIVIDUAL							
			INFORMATION ON DEVI	E(S) TRANSFERRED		-		
DATE OF TYPE OF DEVICE		EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	AC	CTIVITY AND UNITS	
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