		IDENTIFYING 1		ND REGULAT	TION		NECES	SITY	POTENTIA	AL FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL
		Rule and	Type (new,	Effective Date	Authorizing	<u>Implementing</u>	Is the rule and regulation necessary for the implementation and administration	Does the rule and regulation serve an identifiable public purpose in support of	Briefly describe how revocation would affect	Is the rule and regulation being	change to the authorizing or	revocation would require a change to the authorizing	participation		required, the state and federal	under current law if the rule and	jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule
Number	Article Title		amended)	(history)	KSA(s)	KSA(s)	of state law? yes/no	state law? yes/no	Kansans.  limited # of characters	revoked?  yes/no	statute? in active use/ yes/ no	change(s)?	authority? yes/no	the State? yes/no	name	repealed? yes/no	<u>year</u>	and regulation limited # of characters
22-1-1	Fire Prevention	Municipal compliance with Kansas fire prevention code	Amended	Feb. 4, 2011	2008 Supp. 31- 133 and 31-134	2008 Supp. 31-133 and 31-134	Yes	Yes	Reduction in life safety for citizens.	No	In active use		No	No	N/A	No	N/A	 
22-1-2	Article 1Kansas Fire Prevention Code	Compliance with certain building codes	Amended	Feb. 4, 2011	31-134a	31-134a	Yes     		Reduction in life safety for citizens and businesses.	No	In active use		No I	No	N/A	No	N/A	 
22-1-3	Article 1Kansas Fire Prevention Code	Adopted codes and standards	Amended	Feb. 4, 2011	2008 Supp. 31- 133	2008 Supp. 31-133	Yes		Reduction in life safety for citizens and businesses.	No	In active use		No No I	No	N/A	No	N/A	
22-1-4	Article 1Kansas Fire Prevention Code	Emergency response training	Effective	May 10, 1993	1991 Supp. 31- 133	31-136	Yes		Reduction in life safety for citizens and businesses.	No	In active use		No	No	N/A	No	N/A	 
22-1-5	Article 1Kansas Fire Prevention Code		Effective	May 10, 1993	133, K.S.A. 31- 133a, as amended by L.	1991 Supp. 31-133, K.S.A. 31-133a, as amended by L. 1992, ch. 220, II 1, , and K.S.A. 31-157	Yes		Reduction in life safety for citizens and businesses.	No	In active use		No	No	N/A	No	N/A	
22-1-6		Commercial fire suppression and detection firms, filing	Effective	May 10, 1993	1991 Supp. 31- 133	1991 Supp. 31-133	Yes		Reduction in safety for citizens and businesses and an increased fire lrisk.	No	In active use		No	No	N/A	No	N/A	 
22-1-7	Article 1Kansas Fire Prevention Code	Code footprint	Effective	July 9, 2004	31-133	31-133	   Yes   	Yes	Unsafe conditions in facilities.	No	In active use		l No	No	N/A	No	N/A	
22-4-5	Article 4 Explosive Materials	Adoption by reference	Effective	Oct. 18, 2013	2012 Supp. 31- 133	2012 Supp. 31-133	Yes	Yes	Unsafe conditions in facilities.	No	In active use		No	No	N/A	No	N/A	<del> </del> 
22-5-1		Reporting of incidents and casualties	Amended	May 1, 1986	1984 Supp. 31- 133(a)(6)	1984 Supp. 31- 133(a)(6)	Yes	Yes	Reduction of life safety for citizens.	No	In active use		No	No	N/A	No	N/A	
22-5-2		Reporting of fire deaths	Amended	May 1, 1982	31-133(a)(6)	31-133(a)(6)	Yes		Reduction of reporting of firefighter deaths.	No	In active use		No	No	N/A	No	N/A	 
22-5-3	Reporting	Reporting of fire losses by insurance companies	Amended	May 10, 1993	40-2,110	40-2,110	Yes	Yes	Reduction of fire incident reporting.	No	In active use		No I	No	N/A	No	N/A	     
22-5-4	Article 5Fire Reporting Requirements	General requirements	Effective	May 1, 1981	1980 Supp. 40- 2,110	1980 Supp. 40- 2,110	Yes	Yes	Reduction in the reporting of losses.	No	In active use		No   	No	N/A	No	N/A	 

		IDENTIFYING T	HE RULE A	ND REGULAT	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PR	OGRAMS		ADDITIONAL INFORMATION
							Is the rule and regulation necessary for the	Does the rule and regulation serve an identifiable		Is the rule		If the rule and regulation is not in active use and revocation would require a change to the authorizing	Is the rule and regulation federally required for state	Is the rule and regulation necessary for federal	If the rule and regulation is federally required, the state and federal	Could federal moneys be in jeopardy under current law if the rule	jeopardy, the approximate amount	Additional information
			Type	Effective			implementation and	public purpose in	Briefly describe how			or implementing	in a federal		program names and the		received for the most	necessary to understanding the
Number	Article Title	Rule and Regulation Title	(new, amended)	<u>Date</u> (history)	Authorizing KSA(s)	Implementing KSA(s)	administration of state law?	support of state law?	<u>revocation would affect</u> Kansans.	<u>being</u> <u>revoked?</u>	implementing statute?	statute, which change(s)?	program or authority?	authority to the State?	federal agency name	were repealed?	recent fiscal year	necessity of this rule and regulation
22-5-5	Article 5Fire Reporting Requirements	Reports	Effective	May 1, 1981	1980 Supp. 40- 2,110	1980 Supp. 40- 2,110	Yes		Reduction in the reporting of losses.	No	In active use		No		N/A	No	N/A	
22-5-6	Article 5Fire Reporting Requirements	Reporting of burn wounds	Amended		L. 1988, Ch. 127, Sec. 1(7) [31-133	]	Yes	Yes	Reduction of safety for citizens.	No	In active use		No	No	N/A	No	N/A	
22-6-1	Article 6 Fireworks	Definitions; exclusions	Amended	Dec. 29, 2008	2007 Supp. 31- 133	2007 Supp. 31-133	Yes	Yes	Reduction of safety for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-5	Article 6 Fireworks	Sale; days permitted	Amended	Dec. 29, 2008	2007 Supp. 31- 506	2007 Supp. 31-502	Yes		Reduction in life safety for citizens and an increased fire risk from fireworks yearround.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-9	Article 6 Fireworks	Discharge of fireworks	Amended	Dec. 29, 2008	2007 Supp. 31- 133	2007 Supp. 31-133	Yes		Reduction in life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-18	Article 6 Fireworks	Records	Effective	Dec. 29, 2008		2007 Supp. 31-133 and 31-505	Yes		Reduction in Ifie safety for citizens and businesses, as well as an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-19	Article 6 Fireworks	Purchase of display fireworks in another state	Effective	Dec. 29, 2008	2007 Supp. 31- 133	2007 Supp. 31-133	Yes		Reduction in safety for citizens and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-20	Article 6 Fireworks	Adoptions by reference	Amended		133 and K.S.A.	2016 Supp. 31-133 and K.S.A. 2016 Supp. 31-506	Yes		Reduction in life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-21	Article 6 Fireworks	Manufacturing license	Effective		2007 Supp. 31- 506	2007 Supp. 31-503	Yes		Reduction in safety for citizens and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-22	Article 6 Fireworks	Hobbyist manufacturer license	Effective	Dec. 29, 2008	2007 Supp. 31- 506	2007 Supp. 31-503	Yes		Reduction in safety for citizens and businesses and an increased fire risk.	No	In active use	N/A	No I	No	N/A	No	N/A	
22-6-23	Article 6 Fireworks	Distributor license	Effective	Dec. 29, 2008	2007 Supp. 31- 506	2007 Supp. 31-503	Yes		Reduction in safety for citizens and businesses and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-24	Article 6 Fireworks	Display operator license	Amended	April 6, 2018	2016 Supp. 31- 506	2016 Supp. 31-503	Yes		Reduction in safety for citizens and businesses and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-25	Article 6 Fireworks	Proximate pyrotechnic operator license	Amended	April 6, 2018	2016 Supp. 31- 506	2016 Supp. 31-503	Yes	Yes	Reduction in safety for citizens and businesses and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-26	Article 6 Fireworks	Fireworks storage permit	Effective	Dec. 29, 2008	2007 Supp. 31- 506	2007 Supp. 31-504	Yes		Reduction in safety for citizens and businesses and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-6-27	Article 6 Fireworks	Denial, suspension or revocation of permit or license	Effective	Dec. 29, 2008	2007 Supp. 31- 133 and 31-506	2007 Supp. 31-133 and 31-506	Yes	Yes	Reduction of life safety for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
22-7-6	Article 7 Flammable And Combustible Liquids	Flammable and combustible liquids; applications and checklists	Effective	May 10, 1993	1991 Supp. 31- 133	1991 Supp. 31-133	Yes	Yes	Reduction of life safety for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	

			IDENTIFYING T	HE RULE A	ND REGULAT	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL
												If the rule	If the rule and regulation is						INFORMATION
								Is the rule and	Does the rule			and regulation is not in active	not in active	Is the rule and regulation	Is the rule and	If the rule and regulation is federally	Could federal moneys be in	If federal moneys could be in	
								regulation necessary for	regulation			use, would	would require a change to	federally required for	regulation	required, the	jeopardy under current	jeopardy, the	
								the_	serve an identifiable		Is the rule	revocation require a	the authorizing		necessary for federal	state and federal	law if the rule	amount	Additional information
				Typo	Effoctivo			implementation and	<u>public</u>	Briefly describe how	and_	change to the			delegation of	program names and the	and regulation	received for	necessary to understanding the
			Rule and	<u>Type</u> (new,	Effective Date	Authorizing	Implementing	administration	purpose in support of	revocation would affect	being		implementing statute, which	program or			regulation were	the most recent fiscal	necessity of this rule
		Article Title Article 7	Regulation Title	amended) Effective	(history) May 10, 1993	KSA(s)	KSA(s) 1991 Supp. 31-133	of state law? Yes	state law?	Kansans. Reduction in life safety for citizens	revoked?	statute? In active use	change(s)?	authority?	the State?	name N/A	repealed?	<u>year</u> N/A	and regulation
		Flammable And Combustible Liquids	Approval of plans	Ellective	·	1991 Supp. 31- 133		Tes   		and businesses.		in active use	N/A	No    -	No	INA	NO	IN/A	
2		Article 7 Flammable And Combustible Liquids	Retroactivity	Effective	May 10, 1993	2004 Supp. 55- 1812	2004 Supp. 55- 1812	Yes		Reduction in life safety for Kansas businesses.	No	In active use	N/A	No     	No	N/A	No	N/A	
2			Flammable and combustible liquid transfer responsibility	Effective	May 10, 1993	55-1812	55-1812	Yes	Yes	Increase in fires.	No	In active use	N/A	No	No	N/A	No	N/A	
2		Article 7 Flammable And Combustible Liquids	Emergency response training	Effective	May 10, 1993	55-1810	55-1810	Yes     		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
2			Connection of above ground tanks to dispensers used for refueling vehicles	Effective	May 10, 1993	31-133	31-133	Yes		Increase in unsafe conditions for refueling vehicles.	No	In active use	N/A	No	No	N/A	No	N/A	
2		Article 7 Flammable And Combustible Liquids	Aboveground abandonment of underground tanks	Effective	May 10, 1993	55-1808 and 55- 1812	55-1808 and 55- 1812	Yes     		Increase in fires and reduction in safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
2	1	Article 8 Liquefied Petroleum Gases	Required signs at liquefied petroleum gas facilities	Amended	March 31, 2006	2004 Supp. 55- 1812	2004 Supp. 55- 1812	Yes		Increase in fires and reduction in safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
2	1	Article 8 Liquefied Petroleum Gases	Definitions	Amended	March 31, 2006	55-1812	55-1812	Yes	Yes	 	No	In active use	N/A	No	No	N/A	No	N/A	
2	1	Article 8 Liquefied Petroleum Gases	Application and drawings	Amended	March 31, 2006	31-133	31-133	Yes	Yes	Unsafe LP gas facilities.	No	In active use	N/A	No	No	N/A	No	N/A	
2		Article 8 Liquefied Petroleum Gases	Self service LP stations	Effective	May 1, 1982	55-1808 and 55- 1812	55-1808 and 55- 1812	Yes		An increase in prohibited self service LP gas service stations open to the public.	No	In active use	N/A	No	No	N/A	No	N/A	
2	1	Article 8 Liquefied Petroleum Gases	Inspections	Effective	March 31, 2006	55-1808 and 55- 1812	55-1808 and 55- 1812	Yes		Potential unsafe conditions in liquified petroleum gas facilities.	No	In active use	N/A	No	No	N/A	No	N/A	
			•				-	-		-				-		I.			

		IDENTIFYING T	HE RULE A	ND REGULAT	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
			<u> Type</u>	Effective_			Is the rule and regulation necessary for the implementation and	Does the rule and regulation serve an identifiable public purpose in	Briefly describe how	Is the rule and regulation	change to the			Is the rule and regulation necessary for federal delegation of enforcement	required, the state and	Could federal moneys be in jeopardy under current law if the rule and regulation	jeopardy, the approximate	Additional information necessary to understanding the
	A (* 1 <b>T</b> *()	Rule and	<u>(new, </u>	<u>Date</u>	Authorizing	Implementing	<u>administration</u>	support of	revocation would affect	<u>being</u>	implementing	statute, which	program or	authority to	federal agency	<u>were</u>	recent fiscal	necessity of this rule
Number 22-8-9	Article Title Article 8	Regulation Title Approval process for	amended) Effective	(history) March 31, 2006	KSA(s) 55-1812	KSA(s) 55-1810	of state law? Yes	state law? Yes	<u>Kansans.</u>	revoked? No	statute? In active use	change(s)?	authority?	the State?	name N/A	repealed?	<u>year</u> N/A	and regulation
	Liquefied Petroleum Gases	application and					 		 					-		-		
22-8-10	Article 8 Liquefied Petroleum Gases	Licensing requirements; classes; renewals	Amended	April 6, 2018	2016 Supp. 55- 1812	55-1809 and K.S.A. 2016 Supp. 55- 1812	Yes		Reduction in the number of licensed and trained applicants.	No	In active use	N/A	No     	No	N/A	No	N/A	
22-8-11	Article 8 Liquefied Petroleum Gases	Initial training; instructor and class approval	Amended	May 2, 2014	2013 Supp. 55- 1812	2013 Supp. 55- 1812	Yes	Yes	 	No	In active use	N/A	No	No	N/A	No	N/A	
22-8-12	Article 8 Liquefied Petroleum Gases	Refresher training	Amended	May 2, 2014	2013 Supp. 55- 1812	2013 Supp. 55- 1812	Yes		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-8-13	Article 8 Liquefied Petroleum Gases	Adoption of national codes	Amended	Feb. 4, 2011	2008 Supp. 55- 1812	2008 Supp. 55- 1812	Yes		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-8-14	Article 8 Liquefied Petroleum Gases	Interruption of LP gas service	Effective	March 31, 2006	2004 Supp. 55- 1812	2004 Supp. 55- 1812	Yes		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-8-17		Public LP gas cylinder exchange cabinets	Effective	March 31, 2006	2004 Supp. 55- 1812	2004 Supp. 55- 1812	Yes		Unsafe gas cylinder exchange cabinets and an increased fire risk.	No	In active use	N/A	No	No	N/A	No	N/A	
22-10-1	Article 10 Installation and Certification Standards for Extinguishing Devices	Certification standards, definitions	Amended	Jan. 21, 1991	133, 31-133a as		 	Yes	 	No	In active use	N/A	No	No	N/A	No	N/A	
22-10-2	Article 10 Installation and Certification Standards for Extinguishing Devices	Applicability	Amended	Jan. 21, 1991	133, 31-133a as	1989 Supp. 31-133, 31-133a as amended by L. 1990, Ch. 135, Sec. 1	Yes I I I I I		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-10-3	Article 10 Installation and Certification Standards for Extinguishing Devices	Registration certificate	Amended	Feb. 4, 2011	2008 Supp. 31- 133, 31-133a	2008 Supp. 31-133, 31-133a	Yes		increase in fires due to the reduction of registration certificates for lbusinesses that inspect, services, or installs fire extinguishers or fixed extinguishing systems.	No	In active use	N/A	No	No	N/A	No	N/A	

190.07 ==		IDENTIFYING T		ND REGULAT	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PR	OGRAMS		ADDITIONAL
Number 22-10-6	Article Title Article 10 Installation and Certification Standards for Extinguishing Devices	Rule and Regulation Title	Type (new, amended) Amended	Effective Date (history) Jan. 21, 1991	Authorizing KSA(s) 31-133	Implementing KSA(s) 31-133	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule and regulation serve an identifiable public purpose in support of state law?	Briefly describe how revocation would affect Kansans. Reduction in the testing of portable fire extinguishers or fixed lextinguishing systems and the reduction of life safety for citizens.	Is the rule and regulation being revoked? No	change to the authorizing or implementing statute?	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?	participation		required, the state and federal program names and the	federal moneys be in jeopardy under current law if the rule and regulation	jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule and regulation
22-10-7	Article 10 Installation and Certification Standards for Extinguishing Devices	Sale or lease of portable fire extinguishers	Amended	May. 1, 1981	31-133, 31-133a	31-133, 31-133a	Yes		Increase in the selling, leasing, and installation of non-labeled portable fire extinguishers or fixed extinguishing systems.	No	In active use	N/A	No N	No	N/A	No	N/A	
22-10-8	Article 10 Installation and Certification Standards for Extinguishing Devices	Prohibited extinguishers	Amended	May. 1, 1982	31-133, 31-133a	31-133, 31-133a	Yes	Yes	Increase in the sale, lease, servicing, and recharching of tetrachloride fire extinguishers.	No	In active use	N/A	No N	No	N/A	No	N/A	
22-10-9	Article 10 Installation and Certification Standards for Extinguishing Devices	Service tags	Amended		1992 Supp. 31- 133 and 31-133a, as amended by L. 1992, ch. 220, subsection 1		Yes	Yes	Potential for unsafe extinguishing systems and an increase in fires.	No	In active use	N/A	No    -  -  -  -  -  -	No	N/A	No	N/A	
22-10-11	Article 10 Installation and Certification Standards for Extinguishing Devices	Approval of fixed extinguishing systems	Amended	Oct. 29, 1990		2008 Supp. 31-133 -and K.S.A. 31-147	Yes		Potential for unsafe extinguishing systems and an increase in fires.	No	In active use	N/A	No I I I	No	N/A	No	N/A	
22-10-15	Article 10 Installation and Certification Standards for Extinguishing Devices	Fire extinguishers	Effective	May 1, 1985	31-133	31-133	Yes	Yes	Increase in fires.	No	In active use	N/A	No         	No	N/A	No	N/A	
22-10-16	Article 10 Installation and Certification Standards for Extinguishing Devices	Automatic extinguishing systems	Amended	May 1, 1987	1985 Supp. 31- 133	1985 Supp. 31-133	Yes	Yes	Increase in fires.	No	In active use	N/A	No	No	N/A	No	N/A	
22-10-18	Article 10 Installation and Certification Standards for Extinguishing Devices	Minimum performance standards for holders of class RA registration certificates	Effective			1992 Supp. 31-133 and 31-133a, as amended by L. 1992, ch. 220, subsection 1	Yes	Yes	Increase in fires and reduction in safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	

	IDENTIFYING T	HE RULE A	ND REGULAT	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
Number Article Title 22-10-19 Article 10 Installation and Certification Standards for Extinguishing Devices	Rule and Regulation Title Minimum performance standards for holders of class RB and RC registration certificates	Type (new, amended) Effective	Effective Date (history) May 10, 1993	Authorizing KSA(s) 1984 Supp. 31- 133, 31-147	Implementing KSA(s) 1984 Supp. 31-133, 31-147	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule and regulation serve an identifiable public purpose in support of state law? Yes	Briefly describe how revocation would affect Kansans. Increase in fires and reduction in safety for citizens and businesses.	Is the rule and regulation being revoked? No	change to the authorizing or implementing statute?	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?		authority to the State?	required, the state and federal		jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule and regulation
22-11-5 Article 11Adult Care Homes, Hospitals, Residential Care Facilities and Maternity Centers	fire protection	Amended	May 1, 1986	1984 Supp. 31- 133, 31-147	1984 Supp. 31-133, 31-147	Yes		Increase in fires and reduction in Isafety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-11-8 Article 11Adult Care Homes, Hospitals, Residential Care Facilities and Maternity Centers	care homes	Amended	Feb. 4, 2011		2008 Supp. 31-133 1- and K.S.A. 31-147	Yes	Yes	Reduction in life safety for persons residing in adult and boarding care homes.	No	In active use	N/A	No	No	N/A	No	N/A	
22-13-34 Article 13 Places of Assembly	Heavy duty flexible metal gas connectors for commercial appliances	Effective	May 1, 1979	1978 Supp. 31- 133, 36-133		Yes	Yes	Increase in fires and reduction in safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-17-1 Article 17Sale and Distribution of Early Warning Fire Suppressior or Fire Alarm Devices	definitions	Effective	May 1, 1975	31-133		Yes	Yes	 	No	In active use	N/A	No	No	N/A	No	N/A	
22-17-2 Article 17Sale and Distribution of Early Warning Fire Suppression or Fire Alarm Devices	,	Amended	May 1, 1986	1984 Supp. 31- 133	1984 Supp. 31-133	Yes	Yes	Increase in non-approved and potentially unsafe fire alarm devices.	No	In active use	N/A	No	No	N/A	No	N/A	
22-18-2 Article 18 Educational Occupancies	Fire and tornado drills in schools	Effective	-	1978 Supp. 31- 133		Yes	Yes	Reduction of life safety in schools.	No	In active use	N/A	No	No	N/A	No	N/A	
22-18-3 Article 18 Educational Occupancies	Construction requirements for school buildings	Amended	Feb. 4, 2011		2008 Supp. 31-133, 31-150	Yes	Yes	Increase in building safety issues in schools.	No	In active use	N/A	No	No	N/A	No	N/A	

		IDENTIFYING T	HE RULE A	ND REGULAT	ION		NECES	SITY	POTENTIA	L FOR REV	OCATION	If the rule and		TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
<u>Number</u> 22-19-1		Fire investigation and	Type (new, amended) Amended	Effective Date (history) Aug. 27, 1999	Authorizing KSA(s) 31-157	Implementing KSA(s) 31-157	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule and regulation serve an identifiable public purpose in support of state law? Yes	Briefly describe how revocation would affect Kansans. Increase in fires and reduction in	being revoked?	change to the authorizing or	regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?		authority to the State?	required, the state and federal program names and the	under current law if the rule and		Additional information necessary to understanding the necessity of this rule and regulation
	Certification of Fire Investigators	reporting					 		safety for citizens and businesses.									
22-19-2		Certification of fire investigators	Amended	Aug. 5, 2011	31-157	31-157	Yes		Reduced number of certified fire inspectors and the reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A         	
22-19-4a		Revocation or suspension	Effective	Aug. 27, 1999	31-133 and 31- 157	31-133 and 31-157	Yes		Reduced number of certified fire inspectors and the reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
	Certification of	Reports to be filed; required notification in certain circumstances	Amended	April 6, 2018	2016 Supp. 31- 133	2016 Supp. 31-137	Yes	Yes	Reduction in proper reporting.	No	In active use	N/A	No	No	N/A	No	N/A I	
22-21-1	Christmas Decorations	A person shall not sell an electrical Christmas decoration which is not listed by, nor bears the label of, a nationally-recognized testing laboratory, unless the specific type of decoration is exempted by the state fire marshal	Effective	May 1, 1986	1984 Supp. 31- 133	1984 Supp. 31-133	Yes		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-22-1	Article 22Fire Department Vehicles	Inspection of fire department vehicles	Effective	May 10, 1993	1991 Supp. 31- 133	1991 Supp. 31-133	Yes		Reduction of life safety for firefighters and citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
	Article 24 Regional Hazardous Materials Response	Definitions	Amended	April 6, 2018	2016 Supp. 31- 133	2016 Supp. 31-133	Yes	Yes	 	No	In active use	N/A	No	No	N/A	No	N/A	
22-24-7	Article 24 Regional Hazardous Materials Response	Notification of incidents	Amended	April 6, 2018	2016 Supp. 31- 133	2016 Supp. 31-133	Yes		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A I	
22-24-14	Article 24 Regional Hazardous Materials Response	Cost recovery	Effective	Feb. 15, 2002	31-133	31-133	Yes		Increase in costs from the responding hazardous materials emergency response team.	No	In active use	N/A	No	No	N/A	No	N/A	

		IDENTIFYING T	HE RULE A	ND REGULAT	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
							ls the rule and regulation necessary for	Does the rule and regulation serve an		le the mile	If the rule and regulation is not in active use, would revocation	If the rule and regulation is not in active use and revocation would require a change to	Is the rule and regulation federally required for	Is the rule and regulation necessary	required, the state and	Could federal moneys be in jeopardy under current	jeopardy, the approximate	
			_				the implementation	identifiable public			change to the	the authorizing or	state participation		program	law if the rule and	received for	Additional information necessary to
		Rule and	Type (new,	Effective Date	Authorizing	Implementing	<u>and</u> administration	purpose in support of	Briefly describe how revocation would affect		implementing	implementing statute, which	program or	authority to	names and the federal agency		the most recent fiscal	understanding the necessity of this rule
Numbe 22-24-19	Article Title Article 24	Regulation Title Assisting with	amended) Amended	(history) April 6, 2018	KSA(s) 2016 Supp. 31-	KSA(s) 2016 Supp. 31-133	of state law? Yes	state law? Yes	Kansans. Reduced safety for citizens and	revoked? No	statute? In active use	change(s)?	authority? No	the State?	name N/A	repealed?	<u>year</u> N/A	and regulation
	Regional Hazardous Materials Response	emergency response activities	Amended		133		163	163	businesses as well as an increase in lfire risk.	No	iii active use		NO	No	IVA	NO	IVA	
22-25-1	Article 25 Reduced Cigarette Ignition Propensity	Definitions	Effective	July 27, 2012	2011 Supp. 31- 611	2011 Supp. 31-602	Yes	Yes	Reduction of life safety for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
22-25-2	Article 25 Reduced Cigarette Ignition Propensity	Certification forms and requirements; recertification	Effective	July 27, 2012	2011 Supp. 31- 611	2011 Supp. 31-604	Yes	Yes	Reduced safety for citizens and businesses as well as an increase in fire risk from lack of certification forms and requirements.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-1	Article 26 Commercial Industrial Hemp Processing	Definitions	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety and health for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-2	Article 26 Commercial Industrial Hemp Processing	Hemp processor registration; renewal	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-3	Article 26 Commercial Industrial Hemp Processing	Compliance with laws; denial, revocation, or conditioning of a registration; appeals	Effective	Oct. 22, 2021		2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5, and K.S.A. 74- 120	Yes	Yes	Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-5	Article 26 Commercial Industrial Hemp Processing	Policies and procedures manual	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-6	Article 26 Commercial Industrial Hemp Processing	Processing records	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-7	Article 26 Commercial Industrial Hemp Processing	Access to records and property	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	

Agonoy 22	- Office of the	IDENTIFYING T	HE RULE A	ND REGULA	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
Number	Article Title	Rule and Regulation Title	Type (new, amended)	Effective Date (history)	Authorizing KSA(s)		Is the rule and regulation necessary for the implementation and	Does the rule and regulation serve an identifiable public purpose in support of state law?	Briefly describe how revocation would affect Kansans.	Is the rule and regulation being revoked?	change to the authorizing or	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?			required, the state and federal program names and the	under current law if the rule and regulation		Additional information necessary to understanding the necessity of this rule and regulation
		Facilities; exemptions	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec. 5, K.S.A. 2020 Supp. 31-133, and K.S.A. 2020 Supp. 31-136	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5, K.S.A. 2020 Supp. 31-133, and K.S.A. 2020 Supp.	Yes	Yes	Reduction of life safety for citizens and businesses.		In active use		No No		N/A	No No	N/A	<u>and regulation</u>
22-26-9	Commercial	Security measures; reportable events; recordkeeping	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec. 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for citizens and businesses.	No	In active use	N/A	No I	No	N/A	No	N/A I	
22-26-10	Commercial Industrial Hemp	Acquisition of hemp, by-products, distillate, or seeds for processing	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec. 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety and health of lcitizens.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-11		Inventory control; reports	Effective	Oct. 22, 2021	3907, as	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-12	Article 26 Commercial Industrial Hemp Processing	Disposal of hemp waste	Effective	Oct. 22, 2021	3907, as amended by L.	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5, and K.S.A. 2020 Supp. 2-3909	Yes		Reduction of life safety for citizens and businesses.	No	In active use	N/A	No	No	N/A	No	N/A	
22-26-13	Article 26 Commercial Industrial Hemp Processing	Transportation	Effective	Oct. 22, 2021	3907, as amended by L. 2021, ch. 76, sec. 5, K.S.A. 2020 Supp. 2-3908, as	Supp. 2-3908, as amended by L. 2021, ch. 76, sec. 6	Yes	Yes	Reduction of life safety for citizens land businesses.	No	In active use	N/A	No	No	N/A	No	N/A	

IDENTIFYING		ND REGULA	TION		NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	GRAMS		ADDITIONAL INFORMATION
Number Article Title Regulation Title  22-26-14 Article 26 Commercial Industrial Hemp Processing  Rule and Regulation Title Chain of custody for transportation of distillate	Type (new, amended) Effective	Effective Date (history) Oct. 22, 2021	3907, as amended by L. 2021, ch. 76, sec. 5, K.S.A. 2020 Supp. 2-3908, as	Supp. 2-3908, as amended by L. 2021, ch. 76, sec. 6	Is the rule and regulation necessary for the implementation and administration of state law?  Yes		Briefly describe how revocation would affect Kansans. Reduction of life safety for citizens and businesses.	Is the rule and regulation being revoked? No	revocation require a change to the authorizing or	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?	Is the rule and regulation federally required for state participation in a federal program or authority? No	enforcement authority to the State?	required, the state and	law if the rule and	jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule and regulation
22-26-16 Article 26 Commercial Industrial Hemp Processing	Effective	Oct. 22, 2021	2020 Supp. 2- 3907, as amended by L. 2021, ch. 76, sec. 5	2020 Supp. 2-3907, as amended by L. 2021, ch. 76, sec. 5	Yes	Yes	Reduction of life safety for citizens.	No	In active use	N/A	No	No	N/A	No	N/A	
49-45-1 Article 45 - Boiler Specifications and Inspections	Effective	Oct. 10, 2008	effective, E-79-27 Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended	K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-45-2 Article 45 - Boiler Specifications and Inspections	Effective	Oct. 10, 2008	Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended	, effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984;	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCATION	N TIES	TO FEDERAL PROGRAMS	ADDITIONAL INFORMATION
	Does the rule  Is the rule and and  regulation regulation	not in ac use, wor	not in active on is use and and Is the rule on is regulation and ould would require federally regulation	<u>federally</u> <u>moneys be in</u> <u>could be in</u> <u>required, the</u> <u>jeopardy</u> <u>jeopardy, the</u>	
	necessary for serve an identifiable	revocati Is the rule require	<u>e a the authorizing <mark>state</mark> for federa</u>	al <u>federal</u> <u>law if the rule</u> <u>amount</u>	Additional information
<u>Type</u> <u>Effective</u>	implementation public and purpose in	<u>and</u> <u>change to</u> <u>Briefly describe how</u> <u>regulation</u> <u>authorizin</u>		ofprogramandreceived forentnames and theregulationthe most	necessary to understanding the
Rule and         (new,         Date         Authorizing         Implementing           Number         Article Title         Regulation Title         amended)         (history)         KSA(s)         KSA(s)	administration support of state law?			to federal agency were recent fiscal	necessity of this rule
Number Article Title Regulation Title amended) (history) KSA(s) KSA(s) 49-45-3   Article 45 - Boiler   Part B: nonferrous   Effective   Oct. 10, 2008   K.S.A. 44-916;   K.S.A. 44-916;	Yes Yes		e use N/A authority? the State	?         name         repealed?         year           N/A         No         N/A	and regulation
Specifications and Inspections material specifications material specifications and Inspections material specifications and Inspections material specifications effective, E-79-27, Oct. 19, 1978; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.	Tes Tes   Tes	Incleased lisk of halff from bollet 140 lifactive to	I I I I I I I I I I I I I I I I I I I	IVA NO IVA	
49-45-4 Article 45 - Boiler Specifications and Inspections are also as a specification and Inspective As a specification and Inspe	Yes Yes	Increased risk of harm from boiler No In active of failure	e use N/A No No	N/A No N/A	
49-45-4a Article 45 - Boiler Specifications and Inspections  Article 45 - Boiler Specifications and Inspections  Effective  Oct. 10, 2008  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.  Effective  Oct. 10, 2008  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In active of failure	e use N/A No No	N/A No N/A	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCATION	TIES TO FEDERAL PROGRAMS  ADDITIONAL INFORMATION
Type Effective  Rule and (new, Date Authorizing Implementing Number Article Title Regulation Title amended) (history) KSA(s) KSA(s)	Does the rule  Is the rule and regulation necessary for the implementation and administration of state law?  Does the rule and regulation regulation serve an identifiable public purpose in support of state law?	If the rule and regulation is not in active use, would revocation Is the rule and change to the Briefly describe how revocation would affect being implementing s	If the rule and regulation is not in active use and regulation and ls the rule regulation is revocation would require a change to required for necessary state and or participation or implementing in a federal regulation or implementing in a federal regulation is regulation or regulation or implementing in a federal regulation or implementing regulation required for names and the regulation or regulation or required for names and the regulation or regulation regulation or regulation or regulation or regulation regulation regulation or regulation regulation regulation regulation regula
49-45-4b Article 45 - Boiler Specifications and Inspections  Effective Specifications (metric)  Effective Oct. 10, 2008 K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.  Article 45 - Boiler Specifications (metric)  Effective Oct. 10, 2008 K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In active use N	
49-45-5 Article 45 - Boiler Specifications and Inspections of heating boilers  Article 45 - Boiler Specifications and Inspections and Inspections  Article 45 - Boiler Specifications of heating boilers  Article 45 - Boiler Specifica	Yes Yes	Increased risk of harm from boiler No In active use N failure	N/A No No N/A No N/A
49-45-6 Article 45 - Boiler Specifications and Inspections  Nondestructive examination  Effective Oct. 10, 2008 K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.		Increased risk of harm from boiler No In active use N failure	N/A No No N/A No N/A

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCATION	TIES TO FEDERAL PROGRAMS	ADDITIONAL INFORMATION
	Does the rule  Is the rule and regulation necessary for the Does the rule and regulation regulation serve an identifiable	If the rule read not regulation is not in active ruse, would wo revocation a	the rule and egulation is not in active use and revocation ould require a change to eauthorizing to the rule and use and revocation ould require a change to eauthorizing to the rule and required to require to the rule and required to require to the rule and required to require to the rule and required to required to required to required to reduce to the rule and required to required to reduce to the rule and required to required to required to reduce to the rule and required to required to required to reduce to the rule and required to required to required to required to required to reduce to the rule and required to require to the rule and required to the rule and required to require to the rule and required to the rule and rule an	Additional information
<u>Type</u> <u>Effective</u>	implementation public purpose in	<u>and</u> <u>change to the</u> <u>Briefly describe how</u> <u>regulation</u> <u>authorizing or</u> <u>im</u>	or participation delegation of program and received for in a federal enforcement names and the regulation the most	necessary to understanding the
Rule and (new, Date Authorizing Implementing	administration support of	revocation would affect being implementing sta	atute, which program or authority to federal agency were recent fiscal	necessity of this rule
Number Article Title Regulation Title amended) (history) KSA(s) KSA(s)	of state law? state law?		change(s)? authority? the State? name repealed? year	and regulation
Article 45 - Boiler Specifications and Inspections are the care and operation of heatign boilers are the care and oper	Yes Yes	Increased risk of harm from boiler No In active use N/A failure	A No No N/A No N/A   No N/A   I   I   I   I   I   I   I   I   I	
49-45-8 Article 45 - Boiler Specifications and Inspections are also in the care of power boilers   Effective Dot. 10, 2008 K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Nov. 3, 2006; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In active use N/A failure	A No No N/A No N/A	
Agical Particle 45 - Boiler Specifications and Inspections are specifications and Inspections and Inspections and Inspections are specifications and Inspections are specifications and Inspections are specifications and Inspections are specifications and Inspections and Inspections are specifications are specifications and Inspections are specifications are specifications. The specificati	Yes Yes	Increased risk of harm from boiler No In active use N/A failure	A No No N/A No N/A	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCATION	TIES TO FEDERAL PROGRAMS  ADDITION INFORMA	NAL
Type Effective  Rule and (new, Date Authorizing Implementing  Number Article Title Regulation Title amended) (history) KSA(s) KSA(s)  49-45-20 Article 45 - Boiler National board Effective Oct. 10, 2008 K.S.A. 44-916; K.S.A. 44-916;	Does the rule  Is the rule and regulation necessary for the implementation and administration of state law?  Does the rule and regulation serve an identifiable public purpose in support of state law? Yes  Yes	not in active use, would revocation  Is the rule and change to the Briefly describe how revocation would affect Kansans.  not in active use, would revocation Is the rule and change to the regulation authorizing or implementing revoked? statute?	If the rule and regulation is not in active is use and and is the rule regulation is revocation regulation and required for not the authorizing of implementing in a federal regulation of received for received for regulation of	ormation ry to ing the this rule
Specifications and Inspections (ANSI/nb23) inspection code (ANSI/nb23) inspection code (ANSI/nb23) effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008. effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.		failure		
Article 45 - Boiler Specifications and Inspections and Inspect	Yes Yes	Increased risk of harm from boiler failure  No In active use	e N/A No No N/A No N/A	
Article 45 - Boiler Specifications and Inspections    Power piping   Effective   Oct. 10, 2008   K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.   K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.   Oct. 10, 2008.		Increased risk of harm from boiler failure	e N/A No No N/A No N/A I	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCATIO	ON	TIES TO FEDERAL PROGRAMS	ADDITIONAL INFORMATION
	Does the rule    s the rule and regulation regulation necessary for the identifiable	If the and regulation of in a use, wo revoca ls the rule require	not in active step in a charge to a charge	If the rule and regulation is and regulation     Could federal moneys     If federal moneys       and regulation regulation required, the necessary for federal     required, the peopardy jeopardy, the number current approximate federal law if the rule amount	Additional information
Type Effective	implementation public purpose in	and change	to the <u>or</u> <u>participation</u> d		necessary to understanding the
Type <u>Effective</u> <u>Rule and (new, Date Authorizing Implementing</u>	administration support of			authority to federal agency were recent fiscal	necessity of this rule
Number Article Title Regulation Title amended) (history) KSA(s) KSA(s)	of state law? state law?	Kansans. revoked? statut		the State? name repealed? year	and regulation
Article 45 - Boiler Specifications and Inspections are specifications and Inspections and Inspections and Inspections are specifications and Inspections and Inspections are specifications. The specification of pressure vessels; and Inspections are specifications of pressure vessels; and Inspections are specification of pressure vessels; and Inspections are specification of pressure vessels; and Inspections are specifications of pressure vessels; and Inspections are specification of pressure vessels; and Inspection of Pressu	Yes Yes	Increased risk of harm from boiler No In active failure	ve use N/A No	No N/A No N/A	
Article 45 - Boiler Specifications and Inspections are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification of pressure vessels; division 2, alternative rules are specification are specific	Yes Yes	Increased risk of harm from boiler No In active failure	ve use N/A No	No N/A No N/A	
Ap-45-31 Article 45 - Boiler Specifications and Inspections are specifications. Specifications and Inspections are specifications and Inspections are specifications of pressure vessels.  Effective Oct. 10, 2008 (K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In active failure	ve use N/A No	No N/A No N/A	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCATION	TIES TO FEDERAL PROGRAMS	ADDITIONAL INFORMATION
	Does the rule    Is the rule and	If the rule real regulation is not in active revocation a	the rule and regulation is not in active use and use and revocation regulation and regulation required for required for regulation required for regulation required for regulation required for regulation required for required f	
	implementation public	and change to the	or <u>participation</u> <u>delegation of</u> <u>program</u> <u>and</u> <u>received for</u>	Additional information necessary to
<u>Type Effective</u> <u>Rule and (new, Date Authorizing Implementing</u>	and purpose in administration support of	<u>Briefly describe how</u> <u>regulation</u> <u>authorizing or im</u> <u>revocation would affect</u> <u>being</u> <u>implementing</u> <u>sta</u>	<u>in a federal enforcement names and the regulation the most tatute, which program or authority to federal agency were recent fiscal agency to the most program or authority to federal agency to the most program of the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency to the most program or authority to federal agency </u>	understanding the necessity of this rule
Number Article Title Regulation Title amended) (history) KSA(s) KSA(s)	of state law? state law?	Kansans. revoked? statute? c	change(s)? authority? the State? name repealed? year	and regulation
Article 45 - Boiler Specifications and Inspections  Article 45 - Boiler Specifications (code)  Article 45 - Boiler Specifications (and Inspections)  Article 45 - Boiler Specifications (and Inspecifications)	Yes Yes	Increased risk of harm from boiler No In active use N/A failure	A No No N/A No N/A	
Article 45 - Boiler Specifications and Inspections  Effective  Oct. 10, 2008  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.  Article 45 - Boiler Specifications and Inspections  International plumbing Code  Oct. 10, 2008  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In active use N/A failure	A No No N/A No N/A	
Article 45 - Boiler Specifications and Inspections are specifications. The specification of the	Yes Yes	Increased risk of harm from boiler No In active use N/A failure	A No No N/A No N/A I	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIAL FOR REVOCA	ATION	TIES TO FEDERAL PROGRAMS	ADDITIONAL INFORMATION
	Does the rule  Is the rule and regulation recessary for serve an	rei no u:	If the rule and regulation is and not in active use and ot in active use, would require revocation a change to	Is the rule     If the rule and and and and regulation is and federally regulation     If the rule and regulation is and federally regulation     Could regulation federal regulation is and required, the required for necessary     If the rule and regulation is federal regulation is federal required, the required for necessary     If the rule and regulation is federal regulation is federal required, the required for necessary	
	the identifiable implementation public	<u>ls the rule</u> <u>r</u>	require a the authorizing		Additional information necessary to
<u>Type Effective</u> <u>Rule and (new, Date Authorizing Implementing</u>	and purpose in administration support of		thorizing or implementing plementing statute, which	<u>in a federal</u> <u>enforcement names and the regulation</u> <u>the most program or authority to federal agency</u> <u>were recent fiscal</u>	understanding the necessity of this rule
Number Article Title Regulation Title amended) (history) KSA(s) KSA(s)	of state law? state law?	Kansans. revoked?	statute? change(s)?	<u>authority?</u> <u>the State?</u> <u>name</u> <u>repealed?</u> <u>year</u>	and regulation
Atticle 45 - Boiler Specifications and Inspections and Inspective Beffective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In failure	n active use N/A	No No N/A No N/A	
49-45-36 Article 45 - Boiler Specifications and Inspections  Article 45 - Boiler Specifications and Inspections  Article 45 - Boiler Specifications and Inspections  Effective  Oct. 10, 2008  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1984; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.  K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In failure	n active use N/A	No No N/A No N/A	
Ag-45-37 Article 45 - Boiler Specifications and Inspections and Inspections Boiler and combustion systems hazards code  Effective  Oct. 10, 2008 K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended May 1, 1987; amended April 28, 2000; amended Nov. 3, 2006; amended Oct. 10, 2008.  Article 45 - Boiler Specifications systems hazards code  Oct. 10, 2008 K.S.A. 44-916; effective, E-79-27, Oct. 19, 1978; effective May 1, 1979; amended May 1, 1987; amended April 28, 2000; amended Oct. 10, 2008.	Yes Yes	Increased risk of harm from boiler No In failure	n active use N/A	No No N/A No N/A	

IDENTIFYING THE RULE AND REGULATION	NECESSITY	POTENTIA	L FOR REVOCATION		TIES TO	FEDERAL PROGRAMS	ADDITIONAL
				If the rule and			INFORMATION
				regulation is			
					Is the rule	If the rule and Could	If federal
	Does the		regulation is	use and	and Is the rule	regulation is federal	moneys
	Is the rule and and regulation regula		<u>not in active</u> <u>use, would</u> <u>v</u>	revocation would require	regulation and regulation		could be in jeopardy, the
	necessary for serve				required for necessary	state and under current	
	the identifi			he authorizing	state for federal	federal law if the rule	
	implementation publ	<mark>lic_</mark>	and change to the		participation delegation of	program and	received for necessary to
Type Effective	and purpos		regulation authorizing or i	implementing i		names and the regulation	the most understanding the
	enting administration suppo (s) of state law? state Is		being implementing servoked? statute?		program or authority to authority? the State?	<u>federal agency</u> <u>were</u> <u>name</u> <u>repealed?</u>	recent fiscal necessity of this rule and regulation
NumberArticle TitleRegulation Titleamended(history)KSA(s)K49-45-38Article 45 - Boiler   Standard for theEffectiveOct. 10, 2008K.S.A. 44-916;K.S.A. 44-916;			No In active use N			name repealed?	year and regulation N/A
Specifications prevention of furnace effective, E-79-27, effective		failure					
and Inspections explosions in fuel oil- Oct. 19, 1978; Oct. 19,	78; I	i		i			i
and natural gas-fired effective May 1, effective				ļ			
single burner boiler- 1979; amended 1979; a		i		i			i
furnaces May 1, 1984; May 1, 1984; May 1, amended M		!		!			
1987; amended 1987; all				i			i
April 28, 2000; April 28		į.		į			į
amended Nov. 3, amende							
2006; amended 2006; a		i		i			i
Oct. 10, 2008. Oct. 10,	08.			!			
		i		i			i i
	į į	!		!			!
49-45a-1 Article 45a - Definitions Effective Oct. 10, 2008 K.S.A. 44-916; K.S.A. 4			No In active use N	I/A	No No	N/A No	N/A
Definitions effective, E-79-27, effective		failure		į			į
Oct. 19, 1978; Oct. 19, effective May 1, effective							
1979; amended 1979; al		i		i			i
May 1, 1984; May 1,				- !			
amended May 1, amende		i		i			i
1987; amended 1987; a		!		Į.			. !
April 28, 2000; April 28 amended Nov. 3, amende				ł			. :
2006; amended 2006; a		į		į			į
Oct. 10, 2008. Oct. 10,				ļ			
		i		i			i
	!	!					!
49-46-1 Article 46 - Boiler Insurance company Effective Oct. 10, 2008 K.S.A. 44-916 K.S.A.	1-920. Yes Yes	s Increased risk of harm from boiler	No In active use N	J/A	No No	N/A No	N/A
Insurance and requirements Effective Oct. 10, 2000 R.S.A. 44-910 R.S.A. 44-910	1-320,	failure	IN GOLIVE USE IN	"' t	140 140	INU INU	IV/A
Administration 444-923	[ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	13					
eriectiv		į		i			i
38, De				ļ			
1980;		i		i			i
May 1,		!		į			!
amend 41 No							
41, No		į		i			į
1982; a							
May 1,		i		i			i
amend 28, 200	while I			ļ			
	1 000 Von V	s Increased risk of harm from boiler	No. In poting upo M	1/4	No. No.	N/A No	NI/A
	1-920, Yes Yes	s Increased risk of narm from boiler failure	No In active use N	WA	No No	N/A No	N/A
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E 01						
effectiv		į		į			į
38, De 1980;	IU,						
		į		i			į
May 1,				ļ			
amend	April i	i		i			i
28, 200		I		i			

	IDENTIFYING THE RULE AND REGULATION						NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PR	OGRAMS		ADDITIONAL INFORMATION
Number Ar 49-47-1a Artic Insp		Rule and Regulation Title Special inspector	Type (new, amended) Effective	Effective Date (history) Oct. 10, 2008	Authorizing KSA(s) K.S.A. 44-916	Implementing KSA(s) K.S.A. 44-920, 44-921; effective, E-81- 38, Dec. 10, 1980; effective	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule and regulation serve an identifiable public purpose in support of state law? Yes	Briefly describe how revocation would affect Kansans. Increased risk of harm from boiler failure	Is the rule and regulation being revoked? No	change to the authorizing or	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?		authority to the State?	If the rule and regulation is federally required, the state and federal program names and the federal agency name	federal moneys be in jeopardy under current law if the rule and regulation	jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule and regulation
49-47-1b Artic		Organizations with	Effective	Oct. 10, 2008	K.S.A. 44-916	May 1, 1981; amended April 28, 2000 K.S.A. 44-920,	l           Yes		 	No	In active use	N/A	No	No	N/A	No	N/A	
Insp	a	pecial inspectors of ntique ad exhibition oilers				44-921; effective, E-81- 38, Dec. 10, 1980; effective May 1, 1981; amended April 28, 2000			failure 									
49-47-b Artic		pplication of state erial numbers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-920, 44-921; effective, E-81- 38, Dec. 10, 1980; effective May 1, 1981; amended April 28, 2000	Yes	Yes	Increased risk of harm from boiler  failure 	No	In active use	N/A	No	No	N/A	No	N/A	
	quency of Ir	Certificate Inspections; type and requency	Effective	Oct. 10, 2008	K.S.A. 44-916; K.S.A. 44-923	K.S.A. 44-916; K.S.A. 44-923	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
		loiler inspection and ertificate fees	Effective	Oct. 10, 2008	K.S.A. 44-926	K.S.A. 44-926	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
		Pressure vessel aspection fees	Effective	Oct. 10, 2008	K.S.A. 44-926	K.S.A. 44-926	Yes		Increased risk of harm from boiler failure 	No	In active use	N/A	No	No	N/A	No	N/A	
	cle 49 - Fee nedule for ler Inspectors	ailure to pay fees	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
Req		Major repair to boilers nd pressure vessels	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler  failure 	No	In active use	N/A	No	No	N/A	No	N/A	

IDENTIFYING THE RULE AND REGULATION						NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
	Rule and Regulation Title Combustion air supply and ventilation of boiler room	Type (new, amended) Effective	Effective Date (history) Oct. 10, 2008	Authorizing KSA(s) K.S.A. 44-916	Implementing KSA(s) K.S.A. 44-916	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule and regulation serve an identifiable public purpose in support of state law? Yes	Briefly describe how revocation would affect Kansans. Increased risk of harm from boiler failure	Is the rule and regulation being revoked?	change to the authorizing or	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?		authority to the State?	required, the	federal moneys be in jeopardy under current law if the rule and regulation	jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule and regulation
	Boiler combustion chamber vents	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
	Cross-connection control	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
General	Excessive water pressure control for hot water supply systems	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No I	No	N/A	No	N/A	
	Hydrostatic pressure tests and inspection	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
	Boiler blowoff equipment; general requirements	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes       		Increased risk of harm from boiler failure	No	In active use	N/A	No 	No	N/A	No	N/A	
Article 50 - General Requirements for All Boilers	Piping system	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
	Notification of inspection requirements	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
Article 50 - General Requirements for All Boilers	Safety valve repair	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
	Condemned boilers and pressure vessels	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
	Reinstalled boiler or pressure vessel	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	

	IDENTIFYING THE RULE AND REGULATION						SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PR	OGRAMS		ADDITIONAL INFORMATION
Number Article Title  49-50-13 Article 50 - General Requirements for All Boilers	Rule and Regulation Title Reinstalled boiler or pressure vessel at same location	Type (new, amended) Effective	Effective Date (history) Oct. 10, 2008	Authorizing KSA(s) K.S.A. 44-916	Implementing KSA(s) K.S.A. 44-916	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule and regulation serve an identifiable public purpose in support of state law? Yes	Briefly describe how revocation would affect Kansans. Increased risk of harm from boiler failure	Is the rule and regulation being revoked? No	change to the authorizing or	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?		authority to the State?	If the rule and regulation is federally required, the state and federal program names and the federal agency name	federal moneys be in jeopardy under current law if the rule and regulation		Additional information necessary to understanding the necessity of this rule and regulation
49-50-14 Article 50 - General Requirements for All Boilers	Shipment of nonstandard boilers or pressure vessels into the state	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-15 Article 50 - General Requirements for All Boilers	Installation of used or secondhand boilers or pressure vessels	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-16 Article 50 - General Requirements for All Boilers	Working pressure for existing installations	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes I	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-17 Article 50 - General Requirements for All Boilers	Steam cleaners and hot water power washers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-18 Article 50 - General Requirements for All Boilers	Minimum construction standards for all boilers and pressure vessels	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-19 Article 50 - General Requirements for All Boilers	Combustion safeguards and waterside control appurtenances	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-20 Article 50 - General Requirements for All Boilers	New boilers, new pressure vessels, new boiler rooms, and boiler clearances	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-21 Article 50 - General Requirements for All Boilers	Boilers and other appliances fired with LP gas	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-22 Article 50 - General Requirements for All Boilers	Venting of atmospheric vents, gas vents, and bleed or relief lines	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-50-23 Article 50 - General Requirements for All Boilers	Certificate of inspection	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	

	IDENTIFYING THE RULE AND REGULATION						NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
				F. ( )			Is the rule and regulation necessary for the implementation	Does the rule and regulation serve an identifiable public		Is the rule	change to the		Is the rule and regulation federally required for state participation		required, the state and federal program	Could federal moneys be in jeopardy under current law if the rule and	jeopardy, the approximate amount received for	Additional information necessary to
		Rule and	<u>Type</u> (new,	Effective Date	Authorizing		and administration	purpose in support of	Briefly describe how revocation would affect	<u>being</u>	implementing	implementing statute, which	program or	authority to	names and the federal agency	were	the most recent fiscal	understanding the necessity of this rule
Numl 49-50		Regulation Title Installer qualifications	amended) Effective	(history) Oct. 10, 2008	KSA 44-916	KSA(s) K.S.A. 44-916	of state law? Yes	state law? Yes	Kansans. Increased risk of harm from boiler	revoked? No	statute? In active use	change(s)?	authority? No	the State?	name N/A	repealed?	<u>year</u> N/A	and regulation
	General Requirements for All Boilers	·	Liteotive				166 		failure 	No	in active asc		NO    -  -	No	N/A	110	1974	
49-51	-1 Article 51 - High Pressure Boilers		Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No   	No	N/A	No	N/A	
49-51	-2 Article 51 - High Pressure Boilers	Maximum allowable working pressure for standard boilers and pressure vessels	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
		working pressure for nonstandard boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
		boilers and pressure vessels	Effective	Oct. 10, 2008		K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	-4 Article 51 - High Pressure Boilers	Cast iron headers and mud drums	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	I Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No   	No	N/A	No	N/A	
49-51	-5 Article 51 - High Pressure Boilers	Pressure on cast iron boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	-6 Article 51 - High Pressure Boilers		Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	-7 Article 51 - High Pressure Boilers	Boiler feeding	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	-8 Article 51 - High Pressure Boilers	Water level indicators	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	-9 Article 51 - High Pressure Boilers	Steam gauges	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	Article 51 - High Pressure Boilers	Stop valves	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51	Article 51 - High Pressure Boilers	Blowoff connection	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-51		Repairs and renewals of boiler and pressure vessel fittings and appliances	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes		Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	

	IDENTIFYING THE RULE AND REGULATION					NECES	SITY	POTENTIA	L FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL
						Is the rule and regulation necessary for the implementation	Does the rule and regulation serve an identifiable public		Is the rule	If the rule and regulation is not in active use, would revocation require a change to the	revocation would require a change to the authorizing		Is the rule and regulation necessary for federal delegation of	required, the state and federal		jeopardy, the approximate	Additional information necessary to
		<u>Type</u>	Effective			<u>and</u>	purpose in	Briefly describe how		authorizing or	implementing		enforcement	names and the		the most	understanding the
Number	Rule and Article Title Regulation Title	(new, amended)	<u>Date</u> (history)	Authorizing KSA(s)	Implementing KSA(s)	administration of state law?	support of state law?	<u>revocation would affect</u> Kansans.	<u>being</u> revoked?	implementing statute?	statute, which change(s)?	program or authority?	authority to the State?	federal agency	were_	recent fiscal	necessity of this rule and regulation
	Article 51 - High Pressure Boilers  Conditions not covered by these requirements	Effective		K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No No	In active use	N/A	No		N/A	repealed? No	<u>year</u> N/A	and regulation
49-51-14	Article 51 - High Pressure Boilers	Revoked				 						 				İ	
49-52-1	Article 52 - Low Pressure Heating Boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler Ifailure	No	In active use	N/A	No	No	N/A	No	N/A	
49-52-2	Article 52 - Low Pressure Heating Boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	l No l	No	N/A	No	N/A I	
49-52-3	Article 52 - Low Pressure Heating Boilers Nonstandard welded boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No No	No	N/A	No	N/A	
49-52-4	Article 52 - Low Pressure Heating boilers Nonstandard cast iro boilers	n Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A I	
49-52-5	Article 52 - Low Safety valves Pressure Heating Boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No I	No	N/A	No	N/A	
49-52-6	Article 52 - Low Pressure Heating Boilers Safety relief valve requirements for hot water boilers and hot water supply boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No I I	No	N/A	No	N/A	
49-52-7	Article 52 - Low Pressure Heating Boilers Steam gauges	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	l Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No I I	No	N/A	No	N/A I	
49-52-8	Article 52 - Low Pressure or altitude Pressure Heating gauge and Boilers thermometers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	l Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No No I	No	N/A	No	N/A	
49-52-9	Article 52 - Low Pressure Heating Boilers Water gauge glasses	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No   	No	N/A	No	N/A	
49-52-10	Article 52 - Low Pressure Heating Boilers Stop valves and check valves	k Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No I	No	N/A	No	N/A	
49-52-11	Article 52 - Low Pressure Heating connections, automatic low water fuel cutoff, and water feeding devices	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No N	No	N/A	No	N/A	
49-52-12	Article 52 - Low Pressure Heating Boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-52-13	Article 52 - Low Provisions for thermal expansion in hot water systems		Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No   	No	N/A	No	N/A	

		IDENTIFYING 1		ND REGULAT	TION		NECES	SITY	POTENTIA	AL FOR REV	OCATION			TIES TO	FEDERAL PRO	OGRAMS		ADDITIONAL INFORMATION
<u>Number</u> 49-52-14	Article 52 - Low	Rule and Regulation Title Repair and replacement of fittings and appliances	Type (new, amended) Effective	Effective Date (history) Oct. 10, 2008	Authorizing KSA(s) K.S.A. 44-916	Implementing KSA(s) K.S.A. 44-916	Is the rule and regulation necessary for the implementation and administration of state law?	Does the rule  and regulation serve an identifiable public purpose in support of state law? Yes	Briefly describe how revocation would affect Kansans. Increased risk of harm from boiler failure	being revoked?	change to the authorizing or	If the rule and regulation is not in active use and revocation would require a change to the authorizing or implementing statute, which change(s)?	Is the rule and regulation federally required for state participation	authority to the State?	required, the state and	under current law if the rule and	jeopardy, the approximate	Additional information necessary to understanding the necessity of this rule and regulation
49-52-15	Article 52 - Low Pressure Heating Boilers		Revoked				 		i 				<u> </u> 					
49-52-16		49-52-16. Provisions for thermal expansion in hot water supply systems	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No No	No	N/A	No	N/A	
49-52-17	Article 52 - Low Pressure Heating Boilers	49-52-17. Emergency shutoff switches	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	I No I No I	No	N/A	No	N/A	
49-52-18	Article 52 - Low Pressure Heating Boilers	49-52-18. Hot water supply boilers	Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No	No	N/A	No	N/A	
49-52-19	Article 52 - Low Pressure Heating Boilers		Effective	Oct. 10, 2008	K.S.A. 44-916	K.S.A. 44-916	Yes	Yes	Increased risk of harm from boiler failure	No	In active use	N/A	No   	No	N/A	No	N/A	
49-53-1	Article 53.— Nuclear Power Plant Components (not in active use)	Revoked	Revoked				† 		i 				 					
49-53-2	Article 53	Revoked	Revoked				<del> </del>		<del> </del>									
49-54-1		Revoked	Revoked				 		 				 					
		Revoked	Revoked				j		 									
		Revoked	Revoked				1											
Articles 4 Act were those rule	5-54. All of the transferred to the and regulation	y added rules and re powers, duties, and ne State Fire Marsha ns. KLRD added info a and consistency wi	functions of that in 2013. The ormation on t	he Secretary o e agency prov he revoked rul	of Labor under tl ided all informa	ne Boiler Safety tion identifying	 		! 				 					