City of Arkansas City, Kansas
Neighborhood Services Division
118 W. Central Ave
Arkansas City, KS 67005
www.arkcity.org | 620.441.4420
Email: permits@arkansascityks.gov



Current Codes:

2024 International Building Code 2024 International Residential Code 2024 International Mechanical Code 2024 International Plumbing Code 2024 International Property Maintenance Code 2023 National Electric Code

MECHANICAL PERMIT APPLICATION

Date:	Job Address:		Job C	ost \$
Legal Description: Addition:		Lot(s):	Block(s):	
Parcel Identifi	cation Number:			
Property Owner or Busin	ness Name:			
Owner or Business Addr	ess:	Phone	:	
Contractor Name:		Phone	:	
PROJECT DESCRIPT	ION:			
Building Use:	☐ Commercial ☐ Residential	Type of Work:	☐ New	Replacement
Work Description	on:			
Special Condition	ons: PLEASE CALL AT LEAST 24 HOUR	RS IN ADVANCE FOR REO	UIRED INSPEC	TIONS.
	OING SHALL BE DEMOLISHED, CONSTRU	-		
REQUIREMENTS OF TH REGULATIONS, SUBDIV AND WORKMANLIKE M	E LAWS OF THE STATE OF KANSAS AND T ISION REGULATIONS, ZONING AND ALL O IANNER AND ACCORDING TO THE RECOG ILDING ADOPTED FOR THE BUILDING;	THE ORDINANCES OF THE CITY (OTHER REGULATIONS CONTROL	OF ARKANSAS CIT LLING SUCH WOR	Y RELATIVE TO FIRE K, IN A SUBSTANTIAL
WHATSOEVER WHICH T FROM THE ISSUANCE O	KANSAS CITY SHALL BE HELD HARMLESS THE CITY MAY SUFFER, INCLUDING ALL C OF THIS PERMIT, OR BECAUSE OF THE DE Y ACT OR THING DONE BY VIRTUE OF THE	COSTS INCURRED IN THE DEFENS MOLITION OF THE SAID BUILD	SE OF ANY SUIT OI	R ACTION RESULTING
REQUIRED. CONTACT T	Y EXCAVATION, KANSAS ONE CALL MUST THE KANSAS DEPARTMENT OF HEALTH A UIRED, A COPY OF THE ASBESTOS INSPI EING PERFORMED.	AND ENVIRONMENT, ASBESTOS	CONTROL SECTION	ON, 1-785-296-1550 FOR
v	VORK MAY BE STOPPED OR PERMIT CANO	CELED BY BUILDING OFFICIAL I	FOR JUST CAUSE.	
I HEREBY CERTIFY	THAT I HAVE READ AND EXAMINED THIS	S APPLICATION AND KNOW THE	SAME TO BE TRU	E AND CORRECT.
CONTRACTOR SIGNATURE O	OR AUTHORIZED AGENT	DATE		
Mike	Bellis			
BUILDING OFFICIAL SIGNA	TURE OR AUTHORIZED AGENT	DATE		

Updated: 01.2025 1 | P a g e