



# Application Form

118 E. 6th Ave., Emporia, Kansas  
1905 Carnegie Library

Applications Due September 8, 2022 at noon to the City Manager's Office.

**DATE OF APPLICATION**

Tours will be available on Aug. 30th at 10 AM and on Sept. 1st at 2 PM.

/  /

## APPLICANT INFORMATION

Owner's Name(s)  
(Firm/Individual)

Address  City, State, Zip

Contact Person  Phone Number

Email

List of properties owned by the applicant(s) in Lyon County (Attach additional pages if necessary.)

Do you have any outstanding code violations or have a history of code violations within the last three (3) years on any property either within or outside the city limits of Emporia?

Yes  No  If yes, explain:

Are you currently delinquent on any taxes or other fees on any property either inside or outside the city limits of Emporia?

Yes  No  If yes, explain:

## PROPOSED PURCHASE DETAILS

Proposed Ownership

Individual(s)  Business  Non-Profit  If other, please specify

Proposed Use of Property

Residential  Commercial  Rental  Owner-Occupied  Yard Extension Only   
Other, please explain

Proposed Purchase Price

Proposed offers over, under, and at list price will be considered.

**THANK YOU FOR APPLYING**

Contact Kevin Hanlin at (620) 343-4294  
for additional information.



# Application Form

118 E. 6th Ave., Emporia, Kansas  
1905 Carnegie Library

Applications Due September 8, 2022 at noon to the City Manager's Office.

Tours will be available on Aug. 30th at 10 AM and on Sept. 1st at 2 PM.

## PROJECT INFORMATION

Intended Use  
of Property

Does the proposed project comply with current zoning regulations?

Yes  No

Is the sale contingent on a zoning change?

Yes  No

Please, attach evidence of project financing such as a letter or credit or bank pre-approval letter. Attach a site plan and any related construction plans as required, as well as a scope of work.

Will you seek any tax abatements or tax increment financing?

Yes  No  If yes, explain:

Project Estimated Start Date

Project Estimated Completion Date

Additional Details