APPLICATION SENIOR CITIZEN QUAD PAYMENT PLAN JACKSON COUNTY, MISSOURI

Please type or print clearly			
PROPERTY NUMBER			
(17 digits)			
OWNER NAME			
ADDRESS			
(street)	(city)	(state)	(zip code)
TELEPHONE NUMBER ()		
CERTIFICATION BY APPLICANT: I CERTIFY THAT I HAVE OR WILL REACH THE AGE OF 62 BY DECEMBER 31 OF THIS YEAR, AND			
I (NOT A TRUST) AM THE OWNER OF THE ABOVE REFERENCED PROPERTY IN FEE SIMPLE OR AS A CO-TENANT, BY TENANCY IN COMMON, JOINT TENANCY OR TENANCY BY THE ENTIRETY, AND			
THAT SAID PROPERTY IS ASSESSED AND USED SOLELY FOR MY SINGLE RESIDENTIAL PURPOSES, AND			
THERE ARE NO DELINQUENT TAXES ON THIS PROPERTY.			
E-mail address (if available)			
Signature of Applicant		Date	

Submit application and copy of current ID and current utility bill:

Collections Department 415 E. 12th Street, Suite 100 Kansas City, MO 64106

Or Email: SeniorApplication@Jacksongov.org

Or Fax: (816) 881-3142

Please visit our web site at www.jacksongov.org or call (816) 881-3232 for additional information.

Real Estate Tax Bill Can Be Spread Over 4 Payments

Senior Citizen Quad Payment Program

The Senior Citizen Quad Payment Program gives Jackson County seniors the option to pay their County real estate tax bill in four equal installments -- without interest or penalties applying. The installment payments are due December 31 of the tax year and then February 28, May 31 and August 31 of the following year.

Quad Payment Deadlines For Tax Bills

December 31 February 28 May 31 August 31

This program does not apply to non-real estate taxes.

To qualify...

- You must be 62 or older by December 31 of the tax year.
- You must live at the address which you desire to have covered by the installment option.
- You (not a trust) must own this real estate in fee simple or as a co-tenant, by tenancy in common, joint tenancy or tenancy by entirety.
- All prior year taxes must be paid and not be delinquent.
- The property is assessed solely as a residential property.
- You must apply for the program and meet all requirements to remain in the program.