



DISCLOSURE FORM

Please Type or Print

File No.	Quad.
Related Files	
DEPARTMENT USE ONLY	

www.srcity.org

DISCLOSURE FORM

Project Title: **NKM Enterprises, Inc. 468 Yolanda Ave. #303-305 SR CA 95404**
(Include site address)

Please provide the name of each individual, partnership, corporation, LLC, or trust who has an interest in the proposed land use action. Include the names of all applicants, developers, property owners, and each person or entity that holds an option on the property.

Individuals: Identify all individuals
Partnerships: Identify all general and limited partners
Corporations: Identify all shareholders owning 10% or more of the stock and all officers and directors (unless the corporation is listed on any major stock exchange, in which case only the identity of the exchange must be listed.
LLCs: Identify all members, managers, partners, officers and directors.
Trusts: Identify all trustees and beneficiaries.
Option Holders: Identify all holders of options on the real property.

Full Name:	Address:
Walter Christian Krankemann CEO	420 E Street Santa Rosa CA 95404
Mark Adams COO	420 E Street Santa Rosa CA 95404
Allison Kosta CFO	420 E Street Santa Rosa CA 95404
Devika Maskey	420 E Street Santa Rosa CA 95404
Richard Schultze, Property Owner	320 10th Street, Suite 303 Santa Rosa CA 95409

In addition, please identify the name of each civil engineer, architect, and consultant for the project.

Full Name:	Address:
Jim Henderson, Architect	Po Box 14874 Santa Rosa CA 95402
Jessica Begley BC Engineering	418 B Street 3rd Floor Santa Rosa CA 95404
Steve Burke Mechanical Engineering	silvercanyonman@gmail.com
Engineering Enterprises	613 Fourth Street, Suite 206b Santa Rosa CA 95404
Tony Cabrera, Civil Engineer	252 Pheasant Drive Healdsburg CA 95448

Additional names and addresses attached: ☐ Yes ☒ No

The above information shall be promptly updated by the applicant to reflect any change that occurs prior to final action.

I certify that the above information is true and correct: 

Applicant

12/23/2011

Date