

KRYSTAL VILLA EAST HOMEOWNERS ASSOCIATION

E-MAIL / WEBSITE CONSENT FORM

I _____ a member of Krystal Villa East Homeowners Association (KVEHOA), hereby, consents to the transmission of all formal notices, communications and documents (as permitted under law) by KVEHOA to me by electronic transmission, including transmissions by electronic mail (e-mail). I also agree that the Association may, in its discretion, post notices and information on its website KVEHOA.COM so long as they provide me with an email notification of such posting within a reasonable time thereafter.

I understand that KVEHOA will use its best effort to protect members from viruses or similar email transmission problems, but it is not responsible for any damages arising from or related to KVEHOA's email transmissions. It is my responsibility to install and regularly update anti-virus and similar protective software for my email and other computer programs. I also understand that it is my responsibility to notify KVEHOA in writing of (1) e-mail address changes (2) withdrawal of my consent to e-mail delivery.

KVEHOA will use your e-mail address for Association business only, and will not provide your information to parties that are not members of KVEHOA, other than parties working for it, such as managers, management company, and/or accountants. Association members have the right to receive my regular mailing address for proper purposes, but they are not automatically entitled to receive my e-mail address or my telephone number (land or cell) which is furnished for emergency issues only.

Please sign and date below.

Owner (must be in title) _____

Please print

Unit No. _____

Address _____

E-Mail Address _____ Telephone # _____

Signature _____ Date _____

Return completed signed form to:

Krystal Villa East Homeowners Association
c/o Butner Homeowner Association Services
P.O. Box 1999
Mammoth Lakes, CA 93546-1999

This consent to receive notice by electronic transmission is executed pursuant to Ca. Civil Code section 1350.7(b)(3).