CICCH - EDUCATION

3300 W. Sahara Ave. Las Vegas, NV 89102 (702) 486-4480

TO: Common-Interest Community and Condominium Hotels Commission

FROM: Charvez Foger - Ombudsman

Monique Williamson - Education and Information Officer

SUBJECT: Education Summary – approvals from **October through December 2020**

NEWLY APPROVED COMMUNITY MANAGER CONTINUING EDUCATION COURSES (3)

<u>1.</u>

Sponsor:	Khatri International Inc.	
Course Title:	Foundation Structures for Common-Interest Community Developments	
Request:	2 Hours General Distance	
Objective:	To educate community managers on insurance claims and improve their understanding of	
•	nt requirements.	
Standards:	Complies with the following provisions of NAC 116A.232: 1(a) contains current information	
	ve professional knowledge; 1(b) contains information that relates to pertinent Nevada laws and	
) insurance and risk management; 2(h) inspecting a common-interest community for the purposes; 2(j) health and safety issues; 2(l) planning and zoning; and 2(p) contracts.	
Instructors:	Dilip Khatri	
	: Approved – 2 Hours – General – Classroom/Distance	
Content:	. Approved – 2 frours – General – Classroom/Distance	Minutes:
	·	Minutes:
I. Introdu		
a.	Duty to promptly repair/replace any common area component insured	~
	Foundation structures pose unique challenges	5
C.	Complexities of flat and hillside properties	
	Las Vegas high seismic activity and unstable soil	
	16 requirements	
a.	NRS 116.3102(1)(d)	
	NRS 116.3107	
	NRS 116.4113	20
	NRS 116.4114(2)	
e.	NRS 116.4115	
f.	NRS 116.4116	
g.	NRS 116.3113	
III. Issues	77°11 ' 1	
a.	Hillside property: upslope v. downslope	
b.	Caliche and desert soil conditions	
C.	Pre-1970 raised floor foundation system	
d.	Post-1970 slab-on-grade foundation	15
e.	Examples of foundation/slope failures	
f.	Pile foundation system	
g.	Compaction	
h.	Earthquake faults	
1.	Helical and concrete piles; grading and drainage	
	foundation issues	
a.	No vapor barrier or poor quality	1.7
b.	Soil expansion due to sudden water intrusion	15
C.	Insect invasion through foundation cracks	
d.	Excessive irrigation on soil not adapted for high moisture, leading to expansion	

TOTA		120
	e. Keeping track of claim, coverage and funds	
	d. Repair methods	
	c. Technical evaluation	5
	b. Coverage	_
ZXIII.	a. Foundation damage	
XIII.	Conclusion – points of discussion	<u> </u>
XII.	Case studies	5
	b. HOA open to substitution of materials that may not meet quality standards	3
Λ1.	a. Work may be uninsurable	5
XI.	Pitfalls of unpermitted work	
	 b. Phase B – construction and design plans for permits c. Phase C – construction 	
	a. Phase A – claim evaluation and preparation of preliminary plans	5
X.	Reconstruction involves 3 phases	
37	d. Private insurance adjusters should investigate claims	
	c. Many claims go without coverage due to lack of technical investigation/evidence	
	b. Evaluation of cause of loss must be done by professionals (engineers)	10
	a. Coverage may pay for damages, provided the policy includes causation	4.5
IX.	Insurance coverage	
	c. Soils liquify with earthquakes	
	b. LV has regular earthquake activity, approximately 200-500 earthquakes/week [m<2.0]	3
	a. Southern NV is broadly rated as s seismic design category D, the same as 80% of CA	5
VIII.	Seismic rating	
	d. Low humidity also causes concrete cracking	
	c. Extreme temperature variation leads to concrete that will crack if not properly mixed/cured	
	b. Steel reinforcement often not installed	10
	slab or slab will crack	10
	a. Soils not accustomed to excessive water; cannot absorb it; needs adequate drainage away from	
VII.	Desert Issues	
	f. What is insurable?	
	e. Post-2000, international building code with enhanced seismic design	
	d. Numerous code upgrades after 1994 Northridge earthquake	10
	c. 1972 code instituted grading quality control	10
	a. Pre-1960, raised floor with no compaction and unknow materialsb. Pre-1970, grading/compaction was not enforced	
VI.	Age matters	
371	c. Evaporates into atmosphere	
	b. Hardscapes pavement roof: runoff increased by land development	
	a. Soil/earth absorption	10
V.	Rainfall goes into 3 directions	
	f. Long term settlement exacerbated by sudden water/ rainstorm event	
	e. Building heaving, uplift and slab cracking	

2

Sponsor:	The Law Office of Michael W. McKelleb, Esq., PLLC.	
Course Title:	Robert's Rules of Order	
Request:	1 Hour General Classroom	
Objective:	To educate community managers on the basic tenets of Robert's Rules of Order.	
Standards:	Complies with the following provisions of NAC 116A.232: 1(a) contains current information	
that will impro	ve professional knowledge; 1(b) contains information that relates to pertinent Nevada laws and	
regulations; and	d 2(n) parliamentary procedures.	
Instructors:	Michael W. McKelleb, Esq.	

Deter	mination: Approved – 1 Hour – General – Classroom	
Conte	ent:	Minutes:
I.	Introduction & Course Statement	
	a. Less is more approach	5
	b. Not an in-depth approach to making motions	
77	c. NRS 116.3109	
II.	General concepts	
	a. Chair – presiding officerb. Floor – must be obtained to make a motion or speak in debate	
	c. Order of business	5
	d. Motions	3
	e. Adjournment vs. Recess – break until next meeting vs. short break in which you return	
	f. Trials	
III.	Modified order of business	
	a. Call to order	
	b. Open forum limited to agenda items	
	c. Reading and approval of minutes	
	d. Acknowledgement of executive session	
	e. Reports of officers and standing committees	10
	f. Reports of special committees	
	g. Special orders	
	h. Unfinished business and general orders	
	i. New business	
	j. Open forum; general commentsk. Adjournment	
IV.	Types/classes of motions	
1 V .	a. Original main motion – introduces a substantive question as a new subject	
	i. Incidental main motion	
	b. Secondary motions	1.0
	i. Subsidiary motions	10
	ii. Privileged motions	
	iii. Incidental motions	
	c. Motions that bring a question again	
V.	Subsidiary motion hierarchy – assists in treating and disposing of motions	
	a. Postpone indefinitely	
	b. Amend	
	c. Commit or refer	10
	d. Postpone to a certain time	
	e. Limit or extend limits of debatef. Previous questions	
	g. Lay on the table	
VI.	Order	
V 1.	a. Motion	
	b. Debate	5
	c. Decision	
VII.	Customs that should be observed by members	
	a. Formality – to maintain the chair's necessary position of impartiality and impersonal approach	
	b. Always speak through the chair	
	c. Always use formal pronouns to address members	
	d. All members are entitled to:	10
	i. Make motions	
	ii. Second a motion	
	iii. Debate motions	
	iv. Vote on motions	

VIII. How can Robert's Rules curb bad behavior?	
a. Nonmembers can be excluded at any time	
b. Members:	
i. Can be corrected by the Chair	5
ii. Can be called to order	
iii. Major infractions may need to be addressed by the governing documents	
TOTAL	60

3.	
Sponsor: Patrick Ward Insurance Agency	
Course Title: Forensic Study of Claims	
Request: 2 Hours General Classroom/Distance	
Objective: To educate community managers on insurance claims and help them understand how the	
process should work with professionals involved.	
Standards: Complies with the following provisions of NAC 116A.232: 1(a) contains current information	
that will improve professional knowledge; 1(b) contains information that relates to pertinent Nevada laws and	
regulations; 2(e) insurance and risk management; 2(h) inspecting a common-interest community for the purposes	
of maintenance; 2(j) health and safety issues; and 2(p) contracts.	
Instructors: Betsi Williams, Patrick Ward	
Determination: Approved – 2 Hours – General – Classroom/Distance	
Content:	Minutes:
I. Introduction & why this class is being taught	5
II. What types of claims exist?	
a. Building fire –	
i. Cooking equipment (leaving items unattended while cooking)	
ii. Heating	
iii. Smoking in bedrooms	
iv. Electrical equipment	
v. Candles	
vi. Faulty wiring	
b. Water intrusion –	
i. Roof leaks	
ii. Pipe breaks	
iii. Sewer Line back-ups	
iv. Flooding from outside of unit	
v. Common Area – Shared Lines	
c. Slip, trip and falls –	
i. Raised concrete	
ii. Tree roots	
iii. Ice	
iv. Broken sprinkler heads	
v. Electrical panel cover missing	40
d. Dog bites –	
i. Care	
ii. Custody	
iii. Control	
iv. Leash Law	
v. Dog Park	
vi. Small Dog Park	
vii. Large Dog Park	
viii. Rules and Reg's per CCR's	
e. Playgrounds	
i. Lamplight Village Homeowners Association lawsuit	

		ii. Equipment inspected once a quarter and any necessary repairs made	
		iii. Quarterly maintenance contract	
Break			10
III.		nagement – property inspections	
		Helps mitigate claims	15
		Safety procedures – are they in place?	13
		Review Lists/Timelines for repairing issue that could cause claims	
IV.		l claims – steps to take	
	a.	Stop the bleeding of leaks	10
	b.	Contact the risk manager	10
	c.	Stay involved	
V.	What ty	pe of coverage should the HOA have?	
	a.	General Liability	
	b.	Umbrella	
	c.	Crime	15
	d.	Directors & Officers (D&O)	
	e.	Workman's Comp	
	f.	Property	
VI.	What do	pes the law say about insurance?	
		NRS 116.3113 (2)	10
	b.	NRS 116.3113 (1a)	10
	c.	NRS 116.31135 (2-4c)	
VII.	Problem	ns .	
	a.	What happens if a community manager does not contact the insurance agent once an issue has	
		happened?	5
	b.	What if the Board ignores an issue (such as not fixing lifting concrete, signs at pool, and	
		ignoring the advice of professionals)?	
VIII.	Final fir		
		Report from Adjuster	_
		Cause & Effect	5
	c.	Exactimate	
Questi			5
TOTA			120