Checklist of Voluntary Greenhouse Gas Emission Reduction Measures



An addendum to the Enhitement Application and a supplement for Initial Studies as required by CEQA

			PROJECT NAME	J Cellars				
			PROJECT ADDRESS	elena Hwy				
	A Tradition of Stewardship A Commitment to Service		APPLICANT	J Cellars	Investments	, LLC		

			CONTACT INFO	email	phone			
1	Have	e you designed to U.S.G.B	3.C.™ LEED™ or Build It Gree	an™ standards?	yes no	I don't know		
		If yes, plea	se include a copy of their requ					
2	Do y	ou have an integrated des if yes, plear						
		, you, proc.	40.00000000000000000000000000000000000					
3	SITE	DESIGN						
_	3.1		ourage community gathering a	nd is it pedestrian friendly?		T		
	3.2		17					
	3.3	Landscape Design						
		3.31 native plant			4			
			erant plants?		4			
		3.34 Fire resistar	nase resistant planting?		-			
			itoring open space and/or hab	ibat?				
			rvesting rain water on site?	Near P	/			
			ge trees to act as carbon sink	i?	/			
		3.38 using perme	eable paving materials for driv	e access and walking surface	ces?			
	3.4	,			7.			
	3.5				7			
	3.6		ed? /					
	3.7	Have you designed in h	existing trees or rock outcro	ppings?				
	3.8	Does the project minimi	iding and/or using the existing	<u>, </u>				
		topography in the overa	7 1	-				
	3,9	Is the structure designed	spects?					
1	ENER	RGY PRODUCTION & EFF	FICIENCY					
	4.1	Does your facility use er				Т		
			e size, location, and percenta-	ge of off-set:				
	42	Does the design include	thermal mass within the wall	anding flagge?		T		
	4.3		ssion the performance of the		sure it performs as designed?			
						T		
	4.4	Will your plans for const	ruction include;					
			insulation above Title 24 star		1/			
			eating and cooling to provide f		4			
			m or ultra energy efficient ap		6			
			ndy colored or reflective) or a pouts installed on lights (such		1	-		
		If yes, please explain:	obto mataned on rights (auch	as are baancoms):	<u>L</u>			
	MATE	D CONSEDUATION			Control Control of Con	***************************************		
	5.1	R CONSERVATION Does your landscape inc	clude high-efficiency irrigation	>		T		
	5.2		e zero potable water irrigation					
	5.3	Is your project in the vici		T				
	5.4	Will your facility use recy						
			prepare for it by pre-installing	g dual pipes and/or purple lin	nes?			
	5.5	Will your plans for constr						
			ack your water usage?	•	/_			
			fficient fixtures and appliances					
		5.53 a continuous	hot water distribution method	, such as an on-demand pur	mp /			
		5.54 a timer to ins	sure that the systems are run t	only at night/early morning?				
				, an ingrit barry murrong :	L			

				CHO amission reduct			
P	MATE	RIAL RECYCLING			¥88	, nc	1 don't knew
**		Are you using recialmed majerials?				T	T
			DING			~~k.a~~~~~~	
	6.2	Are you using recycled construction mate	eriels-			*****	
		6.21 finish materials?					
		6.22 eggregate concrete road surf	aces?		-		<u> </u>
		6.23 fly ash/siag in foundation?					1
	2.4	William a restantiacht course of the course	a had shoot tab its of a	a malas via an mast af u	o recolete	13	
	0.3	Will your contractor be required to recycle	a que lanza cousu nomb	i maranara na dan ci A	OUI CUITAG	<u> </u>	
	64	Does your facility provide access to recyc	٠١٥.				
		8.41 Kitchen recycling center?				T	
		6.42 Recycling options at all trash	cans?		7		
		6.43 Do you compost green waste	2		1		
		6.44 Provide recycling options at a	special events?		-		
022 0							
7		RAL RESOURCES	2000 27 2000 0 40	***			
	7.1	Will you be using certified wood that is su		onstruction?	1		
		Will you be using regional (within 500 mil	: (10.15) (12.44) - HERRE (15.14) (12.14) (12.14) (12.14)				
		Will you be using rapidly renewable mate Will you apply optimal value engineering		o nantar fermina\?	-	-	
		Have you considered the life-cycle of the		ir center rannig):		 	
	7.3	That a you considered the me-cycle of the	materials you or oso		L		1
8	INDOC	R AIR QUALITY					
		Will you be using low or no emitting finish	and construction mater	ials indoors			
		8.11 Paint?			/		
		3 12 Adhesives and Sealants?					
		8.13 Flooring?					
		8.14 Framing systems?				ļ	
		8.15 Insulation?			-		
		Does the design allow for maximum ventiling of polynomial for a wood burning fireplace.		A AS 1 "2	-	-	
	8.4	Does your design include dayling, such a		adit	-	-	-
	0.4	thes your testign it clode dayining, about a	a any igrita		L	1	1
9	RANS	PORTATION DEMAND MANAGMENTME	ENT				
	9 1	After your project is complete, will you offer	er your employees incer	itives to carpool, bike,	or use trans	34?	
	9.2	After your project is complete, will you allo	ow your employees to te	lecommute of have all	ernative wo	rk schedule:	5?
							<u> </u>
	9.3	Does your project include design features			rtation, such	n as	*******
		preferred parking for carpoolir		enicles /			
		secured bicycle parking, safe loading zones for buses/large			-		
	0.4	How close is your facility to public transpo			L	1	<u> </u>
	5.4	2	Magnott.				
			An extended to the control of the co				
O A	Are the	re any superior environmentalisustainable	features of your project	that should be noted?			
_	5	XMP POWER? GR	ANTY 185	1517ED UN	24,	NATIVE	ear
	6	OUNG OF CANES					
4 1	Course		art of emparion this ann	lication?			
into y	71101 U	her studies or reports har proudon so	er of according this app	HUMMO!!			
		2 botanical				**********************	
		3 Northern S	potted Ow	l Survey			
		4		-			
		project involves an addition or modification		are you planning to im	crove energ	y conservat	ion of
		space (such as insulation, new windows,		14	L		L
11	305.	lease describe:		<u>/ ^1</u>			
3 ()nce v	our facility is in operation, will you:					10
		13.1 calculate your greenhouse gas					
		13.2 implement a GHG reduction p		A2			7
		13.3 have a written plan to reduce;	our vehicle miles travel	ed of your operations	and employe	ee's commu	te?
							/
		our project provide for education of greens					
3 1	If yes please describe:						
4 1	150.700	oments, suggestions or questions in regar	rds to the Countrie office	is to tadiina areanhaiu	ພາ ໆລຸຄຸລະ 🤊		
5 A	n'y cor	micura andifications is the prone in giggi	as to the origing stellor	a a reduce groomson	- 3eses		
		·					***************************************

				applicant	3 _		
			Form filed but by:				

Phase ten free to include additional sheets of paper as necessary.

** See attached word document.

ATTACHMENT TO CHECKLIST OF VOLUNTARY GREENHOUSE GAS EMISSION REDUCTION MEASURES

** Solar panels will be installed so long as there is adequate space and its installation will not serve as an obstruction.