From: Ronald Krall

**Sent:** Tuesday, January 11, 2022 10:37 AM **To:** City Clerk <cityclerk@atascadero.org>

Cc: City Council < CityCouncil@atascadero.org>; CityManager@prcity.com; Ronald Krall

**Subject:** Please read at the Atascadero City Council Meeting January 11, 2022 during the Community Forum section of the Agenda

Good evening Honorable Mayor Moreno and Council Members, my name is Ron Krall, I'm the CEO of North County Recycling and Compost a locally owned and operated facilities located in Paso Robles and Creston, CA.

As you continue to develop plans and ordinances to comply with SB1383, North County Recycling and Compost has been preparing for SB1383 and expanding our ability to support SLO County in complying with this new regulation.

We recently invested in solar energy to expand our available resources and reduce our carbon footprint. Additionally, we have started a facility expansion at our La Cruz Way location in Paso Robles that will be completed this year, that will allow for additional capacity, greater processing and redesigned controls allowing us to become a larger partner in this effort.

North County Recycling and Compost recycles 100% of our processed Food/Organic and Green Waste and over 80% of our Construction and Demolition material and can positively impact any SB1383 Strategic Plan in the North County.

We have over 250+ tons per day of available capacity for use in complying with the SB1383 requirements, greatly reducing transportation costs and trucking distance, ultimately lowering the carbon footprint for all involved.

I look forward to any questions, accommodating your future tour requests and working with all as we navigate the SB1383 rollout and build our

Circular Economy, with a focus to develop priority relationships for inbound and out bound volumes.

Ron Krall

CEO

Mid State Solid Waste North County Recycling and Compost 3360 La Cruz Way, Paso Robles, CA. 93446 805-434-0043

Helping to Build a Circular World







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From: Don Saueressig

**Sent:** Tuesday, January 11, 2022 11:57 AM **To:** City Clerk <cityclerk@atascadero.org>

**Subject:** Community Forum Comments for City Council

I wish to submit this information as background supporting comments I will make by telephone at tonights city council meeting.

In 1999 Charter Cable installed cable on San Marcos Rd in 3F Meadows. It was extremely ugly and harmed the view shed that we paid premium prices for. We protested to the city council which resulted in Charter removing the cable and and amending their contract agreeing to not reinstall the cable along San Marcos Rd. Unfortunately that contract expired in 2016 due to changes in State law which changed the authorization of cable contracts to the California Public Utilities Commission. The law also allowed cables to be installed along the Public Right Away. The cable is now being reinstalled. The majority of people along the cable route are still against this cable for the same reasons but there is little we can do except insist that the table is installed according to CPUC rules.

According to the CPUC they only authorize permits and they are not responsible for enforcement. They have stated that it is the responsibility of the Local Franchise Authority (City of Atascadero) to administer encroachment permits and ordinances.

General Order 95 and associated rule 84.4-a6 are the rules for all of California. They state that wherever a communications cable crosses over a suburban or rural roadway the cable must be eighteen feet above the roadway. A copy of these rules are attached. The cable that is in process of being installed along San Marcos Road in 3F Meadows is 1.8 miles in distance. Within that distance, the cable crosses the road twenty six times. I have physically measured fifteen locations where the cable is not eighteen feet over the roadway. In these locations it is generally sixteen feet, which is the standard for cable that runs along the side of the road, not over the road.

To conclude, The City needs to enforce these rules.

ATTENTION:
his email originated from outside the City's network. <b>Use caution when opening links and attachments.</b>
Respectfully, Don Saueressig,

Rule 84.4-A6 Note: Note:

(6) Across or along Public Thoroughfares: Communication conductors over or across public thoroughfares shall have a clearance of 18 feet above ground (Table 1, Case 3, Column B). A reduced clearance to 16 feet is permitted for the portions of communication conductors where no part of the line overhangs any part of the thoroughfare which is ordinarily traveled, or where the line is behind an established curb, ditch or berm that serves to protect such communication conductors from encroachment by vehicular traffic.

This 16 foot clearance shall not be reduced because of temperature or wind loading as specified in Rule 43. Added November 21, 1990 by Resolution SU–6. B. Above Railways and Trolley Line

Previous Code Main Page GO 95 Startup Page Change List for this Rule Search GO 95 Section Main Page Next Code  General Order 95  Section III  Requirements for All Lines  Table 1: Basic Minimum Allowable Vertical Clearance of Wires above Railroads, Thoroughfares, Ground or Water Surfaces; Also Clearances from Poles, Buildings, Structures or Other Objects (nn) (Letter References Denote Modifications of Minimum Clearances as Referred to in Notes Following This Table)									
Case No.	Nature of Clearance  Crossing above tracks of railroads which transport or propose to transport freight cars (maximum	A Span Wires (Other than TrolleySpan Wires) Overhead Guys and Messengers			ctor Concerned  D  Supply Conductors	E Supply Conductors and Supply Cables, 750 - 22,500		Supply Conductors and Supply Cables, 300 - 550 kV( <u>mm</u> )	
2	height 15 feet, 6 inches) where not operated by overhead contact wires. (a) (b) (c) (d)  Crossing or paralleling above tracks of railroads operated by overhead trolleys. (b) (c) (d)  Crossing or along thoroughfares in urban districts or crossing thoroughfares in rural districts. (c) (d)	26 Feet (e) 18 Feet (j) (k) (ii) 15 Feet (k)	26 Feet (e) (f) (g) 18 Feet (j) (l) (m) (ii) (kkk)	22.5 Feet (h) (i) (eee) 19 Feet (hh) (eee)	20 Feet ( <u>ii)</u> 20 Feet ( <u>ii)</u> 19 Feet	25 Feet (o) (ii) 25 Feet (o) (ii) 25 Feet (o)	30 Feet (o) (ii)	30Feet (o) (ii) (kk)  30 Feet (o) (iii) (kk)	
5	Above ground along thoroughfares in rural districts or across other areas capable of being traversed by vehicles or agricultural equipment.  Above ground in areas accessible to pedestrians only  Vertical clearance above walkable surfaces on buildings, (except generating plants or	8 Feet <u>(r)</u>	15 Feet (m) (n) (p)  10 Feet (m) (q)  8 Feet (r)	19 Feet (eee)  19 Feet (eee)  8 Feet	19 Feet  12 Feet  8 Feet	17 Feet  12 Feet	30 Feet (o) (p)  25 Feet (o)  12 Feet	30 Feet (o) (kk)  25 Feet (o) (kk)  20 Feet (ll)	
6a	substations) bridges or other structures which do not ordinarily support conductors, whether attached or unattached.  Vertical clearance above non-walkable surfaces on buildings, (except generating plants or substations) bridges or other structures, which do not ordinarily support conductors, whether	2 Feet	8 Feet <u>(yy)</u>	8 Feet	8 Feet <u>(zz)</u>	8 Feet	8 Feet	20 Feet	
7	Horizontal clearance of conductor at rest from buildings (except generating plants and substations), bridges or other structures (upon which men may work) where such conductor is not attached thereto (s) (t)  Distance of conductor from center line of pole,	-	3 Feet <u>(u)</u> 15 inches <u>(s) (aa)</u>	3 Feet  15 inches (aa)	3 Feet (u) (v)  15 inches (o) (aa)	6 Feet (v)  15 or 18 inches	6 Feet (v)  18 inches (dd)	15 Feet ( <u>v</u> )  Not Applicable	
9	whether attached or unattached (w) (x) (y).  Distance of conductor from surface of pole, crossarm or other overhead line structure upon which it is supported, providing it complies with case 8 above (x) (ee).  Radial centerline clearance of conductor or cable	-	3 inches ( <u>aa) (ff)</u> 1 Foot ( <u>u) (rr) (ss)</u>	(bb) (cc)  3 inches (aa) (cc) (gg)  15 inches (bb)	(dd)  3 inches (aa) (dd) (gg)  3 Feet (oo)	(o) (dd) (ee) (jj). 3 inches (dd) (gg) (jj). 6 Feet (pp)	Shown in Table	1/2 Pin Spacing Shown in Table	
10	(unattached) from non-climbable street lighting or traffic signal poles or standards, including mastarms, brackets and lighting fixtures, and from antennas that are not part of the overhead line system.  Water areas not suitable for sailboating (tt) (uu) (ww) (xx)	15 Feet	15 Feet	(cc)	15 Feet	17 Feet	25 Feet	25 Feet ( <u>kk)</u>	
12	Water areas suitable for sailboating, surface area of: <a href="mailto:(tt)(vv)(ww)(xx)">(xx)</a> (A) Less than 20 acres (B) 20 to 200 acres (C) Over 200 to 2,000 acres (D) Over 2,000 acres	18 Feet 26 Feet 32 Feet 38 Feet	18 Feet 26 Feet 32 Feet 38 Feet	-	18 Feet 26 Feet 32 Feet 38 Feet	20 Feet 28 Feet 34 Feet 40 Feet	27 Feet 35 Feet 41 Feet 47 Feet	27 Feet (kk) 35 Feet (kk) 41 Feet (kk) 47 Feet (kk)	
13	Radial clearance of bare line conductors from tree branches or foliage (aaa) (ddd)  Radial clearance of bare line conductors from vegetation in Extreme and Very High Fire Threat Zones in Southern California (aaa) (ddd) (hhh)	-	-	18 inches (bbb)  18 inches (bbb)	-	18 inches (bbb)  48 inches (bbb) (iii)	1/4 pin spacing shown in Table 2, Case 15 (bbb) (ccc)  48 inches (fff)	1/2 pin spacing shown in Table 2, Case 15  120 inches (999)	
Refere	Shall not be reduced more than 5% because 1. Supply lines - Rule 54.4-B1	use of temperatur							
` '	2. Communication lines - Rule 84.4— Shall be increased for supply conductors of Special clearances are provided for traffic	on suspension inst	,	ions - <u>Rule 37</u>					
` '		ay be reduced who		<u> 56.4–B2</u>					
(f)	<ol> <li>Communication guys - Rule 86.4–B2</li> <li>Communication cables and messengers - Rule 87.4–B2</li> <li>May be reduced depending on height of trolley contact conductors</li> <li>Supply service drops - Rule 54.8–C5</li> </ol>								
	Communication service drops - Rule 84.8–D5  May be reduced and shall be increased depending on trolley throw  Supply conductors (except service drops) - Rule 54.4–B2  Communication conductors (except service drops) - Rule 84.4–B2								
	May be decreased where freight cars are  1. Trolley contact and feeder conduct  2. Trolley span wires - Rule 77.4-A  May be reduced for trolley contact and sp  1. Trolley contact conductors - Rule 77.4-B  Trolley span wires - Rule 77.4-B	tors - Rule 74.4-B oan wires in subwa		and in fenced a	areas				
(j)	<ol> <li>Trolley span wires - Rule 77.4–B</li> <li>May be reduced at crossings over private</li> <li>Supply service drops - Rule 54.8–I</li> <li>Supply guys - Rule 56.4–A</li> <li>Communication service drops - Rule</li> </ol>	<u>B2</u>	d entrances to private prope	erty and over p	orivate property				
(k)	4. Communication guys - Rule 86.4— May be reduced along thoroughfares whe 1. Supply guys - Rule 56.4—A1	Aere not normally ac	ccessible to vehicles						
.,	May be reduced where within 12 feet of curb line of public thoroughfares  1. Supply service drops - Rule 54.8–B1  2. Communication service drops - Rule 84.8–C1								
(n)	May be reduced for railway signal cables under special conditions - Rule 84.4–A4  May be reduced in rural districts  1. Intentionally left blank  2. Intentionally left blank  3. Communication conductors along roads - Rule 84.4–A2								
. ,	•	e 58.1–B ous areas							
(q)	May be reduced across arid or mountainous areas  1. Supply conductors of more than 22,500 volts - Rule 54.4–A1  2. Communications conductors - Rule 84.4–A1  Shall be increased or may be reduced under special conditions  1. Intentionally left blank  2. Intentionally left blank								
(r)	,	rice drops on industresidential premise	s - <u>Rule 84.8–C3b</u>	s - <u>Rule 84.8–</u>	<u>-C3a</u>				
	May be reduced above roofs of buildings under special conditions  1. Supply overhead guys - Rule 56.4–G  2. Supply service drops - Rule54.8–B4  3. Communication overhead guys - Rule 86.4–F  4. Communication conductors and cables- Rule 84.4–E  5. Communication service drops- Rule 84.8–C4								
(s)	Also applies at fire escapes, etc.  1. Supply conductors- Rule 54.4-H1  2. Vertical clearances- Rule 54.8B4a  3. Horizontal clearance- Rule 54.8-B4b  4. Communication conductors- Rule 84.4-E								
( )	Special clearances where attached to buildings, bridges or other structures  1. Supply conductors of 750 - 22,500 volts- Rule 54.4–H2  2. Trolley contact conductors- Rule 74.4–E  3. Communication conductors- Rule 84.4–F								
(u)	Reduced clearances permitted under special conditions  1. Supply service drops on industrial or commercial premises- Rule 54.8–B4a  2. Supply cables, grounded - Rule 57.4–G  3. Communication cables beside buildings, etc Rule84.4–E  4. Communication conductors under bridges, etc Rule84.4–F  5. Communication service drops- Rule 84.8–C4								
(v)	<ol> <li>Communication service drops- Rule 84.8–C4</li> <li>Communication cables passing nonclimbable street light poles, etc Rule 84.4–D4a</li> <li>May be reduced under special conditions</li> <li>Supply conductors of 750 - 7,500 volts- Rule 54.4–H1</li> <li>Supply transformer lead and bus wires, where guarded- Rule 58.1</li> </ol>								
	May be reduced at angles in lines and transposition points  1. Supply conductors- Rule 54.4–D1  2. Communication conductors- Rule 84.4–D5  May be reduced for suitably protected lateral or vertical runs								
	Supply bond wires- Rule 53.4  Supply ground wires- Rule 54.6–B  Supply lateral conductors- Rule54.6–C  Supply vertical runs- Rule 54.6–D  Supply risers- Rule 54.6–E								
(y)	<ul> <li>Communication ground wires- Rule 84.6–B</li> <li>Communication lateral conductors- Rule 84.6–C</li> <li>Communication vertical runs- Rule84.6–D</li> <li>Communication risers - Rule 84.6–E</li> </ul>								
	<ol> <li>Increased clearances required for certain conductors</li> <li>Unattached conductors on colinear and crossing lines- Rule 32.3</li> <li>Unattached supply conductors- Rule 54.4-D3</li> <li>Supply service drops on clearance crossarms - Rule 54.8-C2</li> <li>Supply service drops on pole top extensions- Rule 54.8-C3</li> <li>Unattached supply service drops - Rule 54.8-D</li> </ol>								
	<ol> <li>Communication lines, colinear, co</li></ol>	ng supply poles and clearance crossarm pole top extension	d unattached thereto- <u>Rule</u> ns - <u>Rule84.8–D2</u> s - <u>Rule84.8–D3</u>	84.4–D4					
` ,	Special provisions for police and fire alarn  May be reduced under special provisions  1. Supply conductors of 0 - 750 volts  2. Service supply drops from racks -  3. Supply cables and messengers att	s in rack configura Rule 54.8–F	tion - <u>Rule 54.4–D5</u>	le 92.2					
	<ol> <li>Communication conductors on cord</li> <li>Communication conductors on cro</li> <li>Communication conductors attach</li> <li>Communication service drops atta</li> <li>Communication cables and messe</li> </ol>	mmunication poles essarms - <u>Rule 84.</u> ed to poles - <u>Rule</u> eched to poles - <u>Ru</u> engers - <u>Rule 87.4</u>	s - <u>Rule 84.4–D</u> 4– <u>D1</u> 84.4– <u>D2</u> Ile 84.8– <u>B</u>	) 1 P					
(bb)	9. Supply or communication cables a 10. Communication open wire on join 11. Multiconductor cable with bare ne May be reduced for class t conductors of	tly used poles - Rusutral - Rusut	<u>lle 92.1–C</u> - <u>B1</u>		rity - <u>Rule 74.4–</u>	<u>·D</u>			
(dd)	Not applicable to trolley span wires - Rule  Special clearances for pole—top and deade  1. Conductors deadended in vertical  2. Conductors deadended in horizon	end construction configuration on p tal configuration -	Rule <u>54.4–D8</u>						
(ff) (gg)	Clearance requirements for certain voltage classifications - Rule 54.4–D2  Not applicable to communication conductors - Rule 84.4–D  Clearance from crossarms may be reduced for certain conductors  1. Suitable insulated leads to protect runs - Rule 54.4–E								
(hh)	<ol> <li>Leads of 0 - 5,000 volts to equipm</li> <li>Leads of 0 - 5,000 volts to cutouts</li> <li>Reduced clearance permitted from tempo</li> <li>Special Clearances Required Above Public</li> </ol>	nent - <u>Rule 54.4–E</u> s or switches - <u>Rul</u> rary fixtures and l	e 58.3–A2 ghting circuits 0 - 300 volts	- <u>Rule 78.3–A</u>	<u>\1</u>				
	<ol> <li>Supply line conductors - Rule 54.4</li> <li>Supply service drops - Rule 54.8-</li> <li>Communication line conductors - Rule 54.8-</li> <li>Communication service drops - Rule 54.8-</li> <li>Supply guys, span wires - Rule 56.</li> <li>Communication guys - Rule 86.4-</li> </ol>	I <u>–A3</u> <u>B5</u> Rule 84.4–A5 Ile 84.8–C5 4–A3							
(kk)	May be decreased in partial underground Shall be increased by 0.025 feet per kV in	distribution <u>54.4</u> excess of 300 kV							
(mm)	Shall be increased by 0.04 feet per KV in Proposed clearances to be submitted to the Voltage shown in the table shall mean line	ne cpuc prior to co			V.				
. ,	May Be reduced for grounded or multi–co 1. Grounded cables - Rule 57.4–H 2. Multi–Conductor cables - Rule 54. May be reduced to 4 feet for voltages below	<u>10–B2</u>	<u>ule 54.4–D3</u>						
(rr)	May be reduced to 6 feet for voltages below May be reduced for supply service drops  May be reduced for communications servi	- <u>Rule 54.8–D1</u>	<u>.8–E1</u>						
(uu) (vv)	Where a federal agency or surrogate thereof has issued a crossing permit, clearances of that permit shall govern.  Or Where sailboating is prohibited and where other boating activities are allowed  Clearance above contiguous ground shall be 5 feet greater than in cases 11 or 12 for the type of water area served for boat launch facilities and for area								
(ww)	contiguous thereto, that are posted, designated or specifically prepared for rigging of sailboats or other watercraft.								
(yy)	Water areas are lakes, ponds, reservoirs, tidal waters, rivers, streams and canals without surface obstructions  May be reduced over non–walkable structures - Rule 54.8 (Table 10)  May be reduced to 2 feet for conductors insulated in accordance with - Rule 20.9–G								
(aaa) (bbb)	Special requirements for communication and supply circuits energized at 0 - 750 volts - Rule 35  May be reduced for conductor of less than 60,000 volts when protected from abrasion and grounding by contact with tree - Rule 35								
(ddd) (eee)	Clearances in this case shall be maintained for normal annual weather variations, rather than at 60 degrees, no wind.								
, ,	Clearances in this case shall be increased  1. Conductors operating between 72  2. Conductors operating above 110 k  Shall be increased by 0.40 inch per kV in	kV and a 110 kV s kV shall maintain a	hall maintain a 72 inch clea	•					
(iii) (jjj) (kkk)	The High Fire-Threat District is defined in May be reduced to 18 inches for conductor Clearances in this case shall not apply to For communication conductors across or a Revised February 1, 1048 by Cumplement No. 1 (Decised February 1, 1048 by Cumpleme	ors operating less orchards of fruit, ralong public thoro	than 2.4 kV. nut or citrus trees that are p ughfares see 84.4–A(6).					,,,	
	Revised February 1, 1948 by Supplement No. 1 (De Decision No. 70489; August 9, 1966 by Decision No. 1988 by Resolution E-3076; November 21, 1990 by October 9, 1996 by Resolution SU-40; January 23, Decision No. 12-01-032, December 21, 2017 by December 21, 2017 b	<ul> <li>71094; September 1</li> <li>Resolution SU-6; Jan</li> <li>1997 by Decision 97-0</li> </ul>	<u>8, 1967 by Decision No. 72984; Muary 21, 1992 by Resolution SU–1</u>	arch 30, 1968 by 0; November 6, 1	Decision No. 73813 1992 by Resolution S	; <u>January 8, 1980</u> SU-15, <u>Septembe</u>	<u>) by Decision No. 9</u> r 20, 1996 by Dec	91186; March 9 <u>,</u> ision 96–09–097,	