

Date: February 1, 2011

To: TVPPA Members Needing the 1990 TVPPA/AT&T Joint Use Contract Rates & Other Cost Information

From: Jack W. Simmons, President & CEO, TVPPA

Subject: 2010 Rental Rates

Please Note: These rental rates should only be used by TVPPA members who have declined using the new 2009 Joint Use Contract negotiated between TVPPA and AT&T to replace the 1990 agreement.

For distributor members who entered into the 1990 joint-use-of-poles contract with the Bell Telephone Companies (now AT&T) and declined using the 2009 Joint Use Contract negotiated between TVPPA and AT&T to replace the 1990 agreement, we have received from AT&T the new 2010 joint-use rates for TVPPA members to use. These rates reflect an increase of 0.64 percent and are effective retroactively to January 1, 2010.

The joint-use rates retroactive to January 1, 2010, are:

- | | | | |
|-----|--|---------|---|
| 1) | Urban or 40' or over poles
(An increase from \$24.48) | \$24.64 | <i>Adjust Payment to \$25
as per AT&T/TVPPA
Contract of March 2, 2010
(See Exhibit "A")</i> |
| 2) | Rural or 35' or under poles | | |
| (a) | TVPPA members pay
(An increase from \$24.03) | \$24.18 | |
| (b) | Telephone Co. pays
(An increase from \$19.01) | \$19.13 | |

If your system entered into the 1990 contract and declined using the 2009 Joint Use Contract negotiated between TVPPA and AT&T to replace the 1990 agreement, you should approach the AT&T representative in your state and request an invoice for the 2010 fees due for joint-use of poles. The AT&T invoices should reflect the new increased rental rates as listed above. Your system should immediately prepare a joint-use invoice using these new rates according to the contract and send it to the AT&T Company with which you have executed your joint-use contract.

Attached are the new cost appendices that became effective on January 1, 2011. Please note that the 2009 and 2010 appendices are included for comparative purposes. As with the joint use rates above, these should only be used by TVPPA members who have declined using the new 2009 Joint Use Contract negotiated between TVPPA and AT&T to replace the 1990 agreement.

If you have any questions or need further assistance, please contact Doug Peters @ dpeters@tvppa.com or 423-648-2473.

Based on 2008 Handy Whitman (4.1%)
 Developed 12/18/2008

APPENDIX A
 PRESENT IN-PLACE VALUES OF POLES

Effective 1/1/2009

Pole Height and Class	Age of Pole in Years										
	New	1-3	4-6	7-9	10-12	13-15	16-18	19-21	22-24	25-27	28-30
	In-Place Values of Poles (Dollars)										
25'-9	285	241	206	169	132	102	72	40	30	18	8
-7	304	262	225	185	146	112	79	46	33	21	9
-6	316	274	233	192	151	117	82	46	34	22	9
-5	324	281	240	197	156	120	84	48	36	22	10
-4	340	297	250	208	165	125	89	50	36	24	10
-3	355	309	262	216	172	130	93	55	38	24	10
-2	372	323	276	226	178	137	96	57	39	26	10
-1	391	340	290	238	189	144	101	60	43	27	12
30'-9	324	283	240	197	154	120	84	50	34	22	10
-7	352	307	259	214	170	130	93	53	38	24	10
-6	374	324	276	228	180	137	98	57	41	26	10
-5	395	343	292	240	190	146	103	60	43	27	12
-4	415	360	307	252	199	139	108	63	45	29	12
-3	436	381	323	268	209	163	113	67	48	31	14
35'-7	374	324	276	228	180	137	98	57	41	26	10
-6	405	352	300	247	194	149	105	62	45	27	12
-5	431	376	319	262	208	160	112	65	46	29	12
-4	453	395	335	278	218	168	118	69	50	31	14
-3	474	413	350	290	228	177	124	72	53	33	14
-2	496	431	365	302	237	184	129	75	55	34	15
40'-6	446	389	329	273	214	166	117	67	48	31	14
-5	496	431	365	302	237	184	129	75	55	34	15
-4	544	472	403	331	261	201	141	82	60	38	15
-3	578	504	429	353	278	214	149	87	65	39	17
-2	614	534	453	376	295	226	161	93	69	43	19
-1	648	564	480	396	312	240	170	98	72	45	19
45'-6	539	468	400	328	257	199	139	81	60	38	15
-5	573	499	424	350	276	213	149	86	63	39	17
-4	611	532	451	374	293	228	160	93	69	43	19
-3	650	566	482	398	312	240	170	98	72	45	19
-2	693	602	513	422	333	256	180	105	77	48	21
-1	738	642	546	449	353	274	192	110	82	53	22
50'-5	619	539	458	379	297	228	161	93	69	43	19
-4	667	580	494	408	321	247	175	100	74	46	19
-3	731	636	540	446	350	271	190	110	81	50	22
-2	762	662	563	465	365	283	199	115	84	53	22
-1	813	707	602	496	391	300	211	122	89	58	24
55'-5	748	650	552	456	359	278	196	112	82	53	22
-4	799	695	592	487	384	295	208	120	87	57	24
-3	873	760	647	534	419	323	226	130	96	62	26
-2	926	806	717	564	444	341	240	139	101	65	27
-1	1009	877	746	616	484	374	262	153	112	70	29
60'-4	1071	932	791	654	515	396	280	160	118	75	31
-3	1158	1009	856	707	556	429	302	175	127	81	34
-2	1280	1115	947	781	614	474	333	192	141	89	38
-1	1360	1184	1007	830	652	504	353	204	149	96	39
65'-3	1283	1117	950	782	616	432	333	192	141	91	38
-2	1408	1227	1043	860	676	474	365	211	154	100	46
-1	1515	1318	1122	925	727	561	395	226	168	106	45
70'-2	1621	1410	1199	988	777	600	422	244	178	113	48
-1	1844	1604	1366	1125	885	681	480	278	202	129	57

Additional payments to be made by either the Telephone or Power Company

Payment for one half cost of anchor and rod shall be as follows

3/4" ROD Double Eye, 8" Single Helix Anchor	65
1" or larger ROD Triple Eye, 8" Double Helix Anchor or Larger	92

Payment under Article VII, Section F, Paragraph 8, shall be the current cost in plant plus an attachment cost of \$25.00 for each cable, conductor, or neutral wire.

If Licensee is not present at any time that Owner removes an old pole and installs a new pole, and the Owner is required to make a second trip to the site, Licensee hereby agrees to pay \$30.00 to Owner.

The current cost of treated poles for emergency conditions as discussed in Article VII, paragraph B is as follows:

Height of Poles	Class 1	Class 2	Class 3	Class 4	Class 5	Class 6	Class 7	Class 9
25'	587	558	532	511	494	472	455	425
30'	753	710	667	631	597	561	528	487
35'	825	770	724	679	645	609	561	530
40'	956	920	868	817	741	671		
45'	1144	1067	976	916	861			
50'	1220	1143	1096	1002	930			
55'	1510	1390	1311	1199				
60'	2040	1920	1736	1606				
65'	2275	2114	1925					
70'	2767	2433						

Payments to the Power Distributor by the Telephone Company

A. 1ø Primary	0 - 60 ø Angle	70
	Dead End	105
B. 3ø Primary	0 - 60 ø Angle	261
	Dead End	419
C. Guy		94
D. 1ø Transformer & Connections		0
	25 KVA and Less	175
	Greater than 25 KVA - up to 100 Kva	384
E. Service Conductor		0
	Each Wire	15
	Multiplex	17
F. 3ø Disconnect Switches		348
G. 3ø Group Operated Switch		1,745
H. Security Light & Arm		108
I. Street Light & Arm		218
J. Items not Listed		Actual Cost
K. Move Pole		510

Payment to the Telephone Company by the Power Company

A. Move Pole		510
B. Move Guy		86
C. Transfer Drop		15
D. Transfer Multiple Drop		33
E. Transfer Wire Terminal		15
F. Transfer Cable Attachment		63
G. Transfer Cable Dip		96
H. Transfer Pole Mounted Apparatus or Load Coil Case		112
I. Transfer Cross Box or Dryer		144
J. Transfer Terminal less than 100 Pair		15
K. Move or Attach Cable		33
L. Relocate Cable		160
M. Transfer Guy		60
N. Items not Listed		Actual Cost

APPENDIX A
 PRESENT IN-PLACE VALUES OF POLES

Pole Height and Class	Age of Pole in Years										
	New	1-3	4-6	7-9	10-12	13-15	16-18	19-21	22-24	25-27	28-30
	In-Place Values of Poles (Dollars)										
25'-9	297	251	214	176	138	106	75	42	31	19	9
-7	316	273	234	193	152	116	82	48	34	21	9
-6	329	286	243	200	157	122	86	48	36	23	9
-5	338	293	250	206	163	125	88	50	38	23	11
-4	354	309	261	216	172	130	93	52	38	25	11
-3	370	322	273	225	179	136	97	57	39	25	11
-2	388	336	288	236	186	143	100	59	41	27	11
-1	408	354	302	248	197	150	105	63	45	29	13
30'-9	338	295	250	206	161	125	88	52	36	23	11
-7	366	320	270	223	177	136	97	55	39	25	11
-6	390	338	288	238	188	143	102	59	43	27	11
-5	411	357	304	250	198	152	107	63	45	29	13
-4	433	375	320	263	207	145	113	66	46	30	13
-3	454	397	336	279	218	170	118	70	50	32	14
35'-7	390	338	288	238	188	143	102	59	43	27	11
-6	422	366	313	257	202	156	109	64	46	29	13
-5	449	391	332	273	216	166	116	68	48	30	13
-4	472	411	349	290	227	175	123	71	52	32	14
-3	493	431	365	302	238	184	129	75	55	34	14
-2	517	449	381	315	247	191	134	79	57	36	16
40'-6	465	406	343	284	223	173	122	70	50	32	14
-5	517	449	381	315	247	191	134	79	57	36	16
-4	567	492	420	345	272	209	147	86	63	39	16
-3	602	526	447	368	290	223	156	91	68	41	18
-2	640	556	472	391	307	236	168	97	71	45	20
-1	676	588	500	413	325	250	177	102	75	46	20
45'-6	561	488	416	341	268	207	145	84	63	39	16
-5	597	520	442	365	288	222	156	89	66	41	18
-4	636	554	470	390	306	238	166	97	71	45	20
-3	677	590	502	415	325	250	177	102	75	46	20
-2	722	627	534	440	347	266	188	109	80	50	21
-1	769	669	568	468	368	286	200	114	86	55	23
50'-5	645	561	477	395	309	238	168	97	71	45	20
-4	695	604	515	425	334	257	182	104	77	48	20
-3	761	663	563	465	365	282	198	114	84	52	23
-2	794	690	586	484	381	295	207	120	88	55	23
-1	847	736	627	517	408	313	220	127	93	61	25
55'-5	779	677	576	475	374	290	204	116	86	55	23
-4	833	724	617	508	400	307	216	125	91	59	25
-3	910	792	674	556	436	336	236	136	100	64	27
-2	965	840	747	588	463	356	250	145	105	68	29
-1	1051	913	778	642	504	390	273	159	116	73	30
60'-4	1115	971	824	681	536	413	291	166	123	79	32
-3	1207	1051	892	736	579	447	315	182	132	84	36
-2	1333	1162	987	813	640	493	347	200	147	93	39
-1	1417	1233	1049	865	679	526	368	213	156	100	41
65'-3	1337	1164	990	815	642	450	347	200	147	95	39
-2	1468	1278	1087	896	704	493	381	220	161	104	48
-1	1578	1373	1169	963	758	585	411	236	175	111	46
70'-2	1689	1469	1249	1030	810	626	440	254	186	118	50
-1	1922	1671	1423	1173	922	710	500	290	211	134	59

Additional payments to be made by either the Telephone or Power Company

Payment for one half cost of anchor and rod shall be as follows

3/4" ROD Double Eye, 8" Single Helix Anchor	68
1" or larger ROD Triple Eye, 8" Double Helix Anchor or Larger	95

Payment under Article VII, Section F, Paragraph 8, shall be the current cost in plant plus an attachment cost of \$25.00 for each cable, conductor, or neutral wire.

If Licensee is not present at any time that Owner removes an old pole and installs a new pole, and the Owner is required to make a second trip to the site, Licensee hereby agrees to pay \$30.00 to Owner.

The current cost of treated poles for emergency conditions as discussed in Article VII, paragraph B is as follows:

Height of Poles	Class 1	Class 2	Class 3	Class 4	Class 5	Class 6	Class 7	Class 9
25'	611	581	554	533	515	492	474	443
30'	785	740	695	658	622	585	551	508
35'	860	803	754	708	672	635	585	552
40'	996	958	904	851	772	699		
45'	1192	1112	1017	955	897			
50'	1271	1190	1142	1044	969			
55'	1573	1448	1366	1249				
60'	2125	2000	1809	1673				
65'	2370	2202	2006					
70'	2883	2535						

Payments to the Power Distributor by the Telephone Company

A. 1o Primary	0 - 60 o Angle	73
	Dead End	109
B. 3o Primary	0 - 60 o Angle	272
	Dead End	436
C. Guy		98
D. 1o Transformer & Connections		
	25 KVA and Less	182
	Greater than 25 KVA - up to 100 Kva	400
E. Service Conductor		
	Each Wire	16
	Multiplex	18
F. 3o Disconnect Switches		363
G. 3o Group Operated Switch		1,818
H. Security Light & Arm		113
I. Street Light & Arm		227
J. Items not Listed		Actual Cost
K. Move Pole		531

Payment to the Telephone Company by the Power Company

A. Move Pole		531
B. Move Guy		89
C. Transfer Drop		16
D. Transfer Multiple Drop		34
E. Transfer Wire Terminal		16
F. Transfer Cable Attachment		66
G. Transfer Cable Dip		100
H. Transfer Pole Mounted Apparatus		
	or Load Coil Case	116
I. Transfer Cross Box or Dryer		150
J. Transfer Terminal less than 100 Pair		16
K. Move or Attach Cable		34
L. Relocate Cable		166
M. Transfer Guy		63
N. Items not Listed		Actual Cost

APPENDIX A
PRESENT IN-PLACE VALUES OF POLES

Effective 1/1/2011

Pole Height and Class	Age of Pole in Years										
	New	1-3	4-6	7-9	10-12	13-15	16-18	19-21	22-24	25-27	28-30
	In-Place Values of Poles (Dollars)										
25'-9	299	252	216	177	139	107	75	42	32	19	9
-7	318	275	236	194	153	117	83	49	34	22	9
-6	331	288	245	201	158	122	86	49	36	23	9
-5	340	295	252	207	164	126	88	50	38	23	11
-4	356	311	263	218	173	131	94	52	38	25	11
-3	372	324	275	227	180	137	97	58	40	25	11
-2	390	338	290	237	187	144	101	59	41	27	11
-1	410	356	304	250	198	151	106	63	45	29	13
30'-9	340	297	252	207	162	126	88	52	36	23	11
-7	369	322	272	225	178	137	97	56	40	25	11
-6	392	340	290	239	189	144	103	59	43	27	11
-5	414	360	306	252	200	153	108	63	45	29	13
-4	435	378	322	264	209	146	113	67	47	31	13
-3	457	399	338	281	219	171	119	70	50	32	14
35'-7	392	340	290	239	189	144	103	59	43	27	11
-6	425	369	315	259	203	157	110	65	47	29	13
-5	452	394	335	275	218	167	117	68	49	31	13
-4	475	414	351	291	228	176	124	72	52	32	14
-3	496	434	367	304	239	185	130	76	56	34	14
-2	520	452	383	317	248	192	135	79	58	36	16
40'-6	468	408	345	286	225	174	122	70	50	32	14
-5	520	452	383	317	248	192	135	79	58	36	16
-4	570	495	423	347	273	210	148	86	63	40	16
-3	606	529	450	371	291	225	157	92	68	41	18
-2	644	559	475	394	309	237	169	97	72	45	20
-1	680	592	504	416	327	252	178	103	76	47	20
45'-6	565	491	419	344	270	209	146	85	63	40	16
-5	601	523	444	367	290	223	157	90	67	41	18
-4	640	558	473	392	308	239	167	97	72	45	20
-3	682	594	505	417	327	252	178	103	76	47	20
-2	727	631	538	443	349	268	189	110	81	50	22
-1	774	673	572	471	371	288	201	115	86	56	23
50'-5	649	565	480	398	311	239	169	97	72	45	20
-4	700	608	518	428	336	259	183	104	77	49	20
-3	766	667	567	468	367	284	200	115	85	52	23
-2	799	694	590	488	383	297	209	121	88	56	23
-1	853	741	631	520	410	315	221	128	94	61	25
55'-5	784	682	579	479	376	291	205	117	86	56	23
-4	838	729	621	511	403	309	218	126	92	59	25
-3	916	797	678	559	439	338	237	137	101	65	27
-2	971	845	752	592	466	358	252	146	106	68	29
-1	1058	919	783	646	507	392	275	160	117	74	31
60'-4	1123	977	829	685	540	416	293	167	124	79	32
-3	1214	1058	898	741	583	450	317	183	133	85	36
-2	1342	1169	993	819	644	496	349	201	148	94	40
-1	1427	1241	1056	871	684	529	371	214	157	101	41
65'-3	1346	1171	997	820	646	453	349	201	148	95	40
-2	1477	1286	1094	901	709	496	383	221	162	104	49
-1	1588	1382	1176	970	763	588	414	237	176	112	47
70'-2	1700	1479	1257	1036	815	630	443	255	187	119	50
-1	1934	1682	1432	1180	928	714	504	291	212	135	59

Additional payments to be made by either the Telephone or Power Company

Payment for one half cost of anchor and rod shall be as follows

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1" or larger ROD Triple Eye, 8" Double Helix Anchor or Larger	96

Payment under Article VII, Section F, Paragraph 8, shall be the current cost in plant plus an attachment cost of \$25.00 for each cable, conductor, or neutral wire.

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Height of Poles	Class 1	Class 2	Class 3	Class 4	Class 5	Class 6	Class 7	Class 9
25'	615	585	558	536	518	495	477	446
30'	790	745	700	662	626	588	554	511
35'	865	808	759	712	676	639	588	556
40'	1002	964	910	856	777	703		
45'	1200	1119	1024	961	903			
50'	1279	1198	1150	1051	975			
55'	1583	1457	1374	1257				
60'	2139	2013	1820	1684				
65'	2385	2216	2018					
70'	2902	2551						

Payments to the Power Distributor by the Telephone Company

A. 1o Primary	0 - 60 o Angle	74
	Dead End	110
B. 3o Primary	0 - 60 o Angle	273
	Dead End	439
C. Guy		99
D. 1o Transformer & Connections		
	25 KVA and Less	183
Greater than	25 KVA - up to 100 Kva	403
E. Service Conductor		
	Each Wire	16
	Multiplex	18
F. 3o Disconnect Switches		365
G. 3o Group Operated Switch		1,829
H. Security Light & Arm		113
I. Street Light & Arm		228
J. Items not Listed		Actual Cost
K. Move Pole		534

Payment to the Telephone Company by the Power Company

A. Move Pole		534
B. Move Guy		90
C. Transfer Drop		16
D. Transfer Multiple Drop		34
E. Transfer Wire Terminal		16
F. Transfer Cable Attachment		67
G. Transfer Cable Dip		101
H. Transfer Pole Mounted Apparatus or Load Coil Case		117
I. Transfer Cross Box or Dryer		151
J. Transfer Terminal less than 100 Pair		16
K. Move or Attach Cable		34
L. Relocate Cable		167
M. Transfer Guy		63
N. Items not Listed		Actual Cost