

AVISTA UTILITIES
Schedule Summaries & Shortcuts
State of Idaho - Electric
Effective May 1, 2026

Includes effect of Schedules 59, 66, 75, & 91.
Excludes effect of Schedule 58.

	Base Rate	Tax Adj Rate <u>Sch 57</u>	Res Exch Rate <u>Sch 59</u>	PCA Rate <u>Sch 66</u>	FCA Rate <u>Sch 75</u>	Energy Eff. Rate <u>Sch 91</u>	Billing Rate <u>Total</u>
<u>Schedule 1 - Residential Service</u>							
Basic Charge	\$20.00						\$20.00
First 600 kWh	9.859¢		-0.233¢	-0.301¢	0.018¢	0.722¢	10.065¢
Over 600 kWh	11.081¢		-0.233¢	-0.301¢	0.018¢	0.722¢	11.287¢
Seasonal charge	\$20.00						\$20.00
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 11 - General Service</u>							
Basic charge	\$20.00						\$20.00
First 3,650 kWh	9.211¢		0.000¢	-0.301¢	0.058¢	0.382¢	9.350¢
Over 3,650 kWh	7.714¢		0.000¢	-0.301¢	0.058¢	0.382¢	7.853¢
Demand over 20 kw	\$8.00						\$8.00
Minimum 1 phase	\$20.00						\$20.00
Minimum 3 phase	\$27.10						\$27.10
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 12 - Residential & Farm General Service</u>							
Basic charge	\$20.00						\$20.00
First 3,650 kWh	9.211¢		-0.233¢	-0.301¢	0.058¢	0.382¢	9.117¢
Over 3,650 kWh	7.714¢		-0.233¢	-0.301¢	0.058¢	0.382¢	7.620¢
Demand over 20 kw	\$8.00						\$8.00
Minimum 1 phase	\$20.00						\$20.00
Minimum 3 phase	\$27.10						\$27.10
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 21 - Large General Service</u>							
First 250,000 kWh	7.580¢		0.000¢	-0.301¢	0.058¢	2.022¢	9.359¢
Over 250,000 kWh	6.387¢		0.000¢	-0.301¢	0.058¢	2.022¢	8.166¢
Demand 1st 50 kw	\$625.00						\$625.00
Over 50 kw	\$8.00						\$8.00
Voltage discount	(\$0.40)						(\$0.40)
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 22 - Residential & Farm Large General Service</u>							
First 250,000 kWh	7.580¢		-0.233¢	-0.301¢	0.058¢	2.022¢	9.126¢
Over 250,000 kWh	6.387¢		-0.233¢	-0.301¢	0.058¢	2.022¢	7.933¢
Demand 1st 50 kw	\$625.00						\$625.00
Over 50 kw	\$8.00						\$8.00
Voltage discount	(\$0.40)						(\$0.40)
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 23 - Direct Current Fast Charging</u>							
Basic Charge	\$625.00						\$625.00
First 250,000 kWh	8.996¢		0.000¢	-0.301¢	0.058¢	2.022¢	10.775¢
Over 250,000 kWh	7.808¢		0.000¢	-0.301¢	0.058¢	2.022¢	9.587¢
Voltage discount	(\$0.30)						(\$0.30)
Sch 57 Rate		\$0.000923					\$0.000923

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	Base Rate	Sch 57	Sch 59	Sch 66	Sch 75	Sch 91	Total
<u>Schedule 25 - Extra Large General Service</u>							
First 500,000 kWh	5.930¢		0.000¢	-0.301¢		0.373¢	6.002¢
Over 500,000 kWh	4.968¢		0.000¢	-0.301¢		0.373¢	5.040¢
Demand 1st 3000 kva	\$19,000.00						\$19,000.00
Over 3000 kva	\$7.25						\$7.25
Voltage discount	(\$0.40)						(\$0.40)
Annual minimum	\$ 832,200.00						\$832,200.00
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 31 - Pumping Service</u>							
Basic charge	\$20.00						\$20.00
1st block	12.487¢		0.000¢	-0.301¢	0.058¢	0.705¢	12.949¢
2nd block	12.487¢		0.000¢	-0.301¢	0.058¢	0.705¢	12.949¢
3rd block	10.546¢		0.000¢	-0.301¢	0.058¢	0.705¢	11.008¢
Annual minimum	\$12.00		per kw (highest)				\$12.00
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 32 - Residential & Farm Pumping Service</u>							
Basic charge	\$20.00						\$20.00
1st block	12.487¢		-0.233¢	-0.301¢	0.058¢	0.705¢	12.716¢
2nd block	12.487¢		-0.233¢	-0.301¢	0.058¢	0.705¢	12.716¢
3rd block	10.546¢		-0.233¢	-0.301¢	0.058¢	0.705¢	10.775¢
Annual minimum	\$12.00		per kw (highest)				\$12.00
Sch 57 Rate		\$0.000923					\$0.000923
<u>Schedule 25P - Extra Large General Service to Clearwater Paper's Facility</u>							
1st block Net Retail Load	4.137¢		0.000¢	-0.301¢		0.303¢	4.139¢
2nd block Generation Load	3.624¢						3.624¢
Demand 1st 3000 kva	\$19,000.00						\$19,000.00
3,000 to 55,000 kva	\$7.25						\$7.25
Over 55,000 kva	\$3.25						\$3.25
Voltage discount	(\$0.40)						(\$0.40)
Annual minimum	\$ 683,070.00						\$683,070.00
Sch 57 Rate		\$0.000923					\$0.000923

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Schedule 42 - Company Owned

Street Light Service

*1.00000 of base rate plus Adder Schedule adjs.

Single High-Pressure Sodium Vapor

	<u>Standard</u>		<u>Standard</u>		<u>Pedestal Base</u>		<u>Direct Burial</u>		<u>Devel Contrib</u>	
	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>
50W	235	13.17					234#	16.32		
100W							434#	17.60		
100W	435	16.39	431	16.39	432	30.11	433	30.11	436	17.11
200W	535	27.62	531	27.62	532	41.30	533	41.30	536	28.40
250W	635	32.61	631	32.61	632	46.29	633	46.29	636	33.38
400W	835	49.13	831	49.13	832	62.84				

Double High-Pressure Sodium Vapor

100W									446	34.38
200W	545	4.09			542	70.59			546	56.02

Decorative Sodium Vapor

Granville 100W							474*	31.07		
Post Top 100W							484*	29.86		
Kim 100W							438**	17.62		

#Decorative Curb
*16 ft fiberglass pole
**25 ft fiberglass pole

Single Light Emitting Diode (LED)

70W 935L		13.89					434L	17.26		
70W 435L		16.05	431L	16.05	432L	29.77	433L	29.77	436L	16.77
107W 535L		26.52	531L	26.52	532L	40.20	533L	40.20	536L	27.30
248W 835L		47.06	831L	47.06	832L	60.77	833L	58.87	836L	46.33

Double Light Emitting Diode (LED)

70W			441L	33.70	442L	47.50			446L	33.70
107W 545L		53.04			542L	68.38			546L	53.81

Decorative Light Emitting Diode (LED)

Granville 70W	475L	22.73					474L*	30.73		
Post Top 70W							484L*	29.52		
30ft Fiberglass 60W LED							494L	28.81		
35ft Fiberglass 107W LED							594L	32.01		

*16 ft fiberglass pole

Schedule 44 - Customer Owned Street Light

Energy & Maintenance Service

*1.00000 of base rate plus Adder Schedule adjs.

Single High-Pressure Sodium Vapor

	<u>No Pole</u>		<u>Wood Pole</u>		<u>Pedestal Base</u>		<u>Direct Burial</u>		<u>Devel Contrib</u>	
	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>
100W	435	12.74	431	12.74	432	12.74				
200W	535	19.81			532	19.81				
250W	635	22.55	631	22.55	632	22.55	633	22.55		
400W	835	35.89			832	35.90				
150W									936	16.95

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Sch 45 - Cust. Owned St. Lt. Energy Service

*1.00000 of base rate plus Adder Schedule adjs.
 Mercury Vapor

	<u>Dusk to Dawn</u>	
	<u>Code</u>	<u>Rate</u>
10000	515	11.33
20000#	615	20.09

#Also includes metal halide.

Sch 46 - Cust. Owned St. Lt. Energy Service

*1.00000 of base rate plus Adder Schedule adjs.
 High-Pressure Sodium Vapor

	<u>Dusk to Dawn</u>	
	<u>Code</u>	<u>Rate</u>
100W	435	6.32
200W	535	12.06
250W	635	14.91
310W	735	17.85
400W	835	22.77
150W	935	9.23
1-10W (LED)	005L	0.27
11-20W (LED)	015L	0.70
21-30W (LED)	025L	1.24
31-40W (LED)	035L	1.80
41-50W (LED)	045L	2.28
51-60W (LED)	055L	2.76
61-70W (LED)	065L	3.18
71-80W (LED)	075L	3.73
81-90W (LED)	085L	4.29
91-100W (LED)	095L	4.71
101-110W (LED)	105L	5.27
111-120W (LED)	115L	5.67
121-130W (LED)	125L	6.22
131-140W (LED)	135L	6.77
141-150W (LED)	145L	7.19
151-160W (LED)	155L	7.74
161-170W (LED)	165L	8.16
171-180W (LED)	175L	8.72
181-190W (LED)	185L	9.27
191-200W (LED)	195L	9.69
201-225W (LED)	212L	10.66
226-250W (LED)	237L	11.90

Sch 47 - Area Ltg. - Mercury Vapor

*1.00000 of base rate plus Adder Schedule adjs.

	<u>7000</u>		<u>10000</u>		<u>20000</u>	
On existing standard	MVA	19.93	MVB	24.49	MVC	35.33
30 foot wood pole	MVD	24.46	MVE	29.04	MVF	39.88
25 foot steel				MVI	46.98	

	<u>Per Pole</u>
30 foot wood pole	PA 7.42
55 foot wood pole	PB 14.37
20 foot fiberglass direct burial pole	PC 7.42

Sch 49 - Area Ltg. - Sodium Vapor

*1.00000 of base rate plus Adder Schedule adjs.

	<u>100W</u>		<u>200W</u>		<u>400W</u>	
Cobrahead	HPA	15.33	HPB	21.04	HPC	32.25
Decorative curb	HPF	15.33				
Cobrahead			<u>250W</u>			
400W Flood (No Pole)			HAH	24.54	HAI	38.50

	<u>Per Pole</u>
20 fiberglass direct burial	PC 7.42
30 wood	PA 7.42
40 wood	12.18
55 wood	PB 14.32
25 galvanized steel	11.58
30 galvanized steel	12.79
25 galvanized aluminum	14.13
30 fiberglass pedestal	35.40
30 steel pedestal	32.67
35 steel direct buried	32.67

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Sch 49 - Area Ltg. - Sodium Vapor

	<u>Combined Charge for Luminaire and Standard</u>					
	<u>100W</u>		<u>200W</u>		<u>400W</u>	
30 wood	HPE	22.75	HPD	28.46	HPG	39.67
25 galvanized steel	HPN	26.91	HPO	32.62	HPP	43.83
30 galvanized steel	HPQ	28.12	HPR	33.83	HPX	45.04
25 galvanized aluminum	HPW	29.46	HPU	35.17	HPV	46.38
30 fiberglass pedestal	HPH	50.73	HPI	56.44	HPJ	67.65
30 steel pedestal	HPK	48.00	HPL	53.71	HPM	64.92
Developer contributed	HPT	22.75	HPZ	28.46	HZZ	39.67
35 steel direct buried	HAA	48.00	HAB	53.71	HAC	64.92
40 wood	HAD	27.51	HAE	33.22	HAF	44.43
100W Granville w/ 16' decorative pole	HAG	38.97				
100W Post Top w/ 16' decorative pole	HAP	35.62				
100W 20' Fiberglass	HPS	22.75				
100W Kim w/25 ft fiberglass pole	HAI	22.75				

Sch 49 - Area Ltg. - Light Emitting Diode (LED)

	<u>70W</u>		<u>107W</u>		<u>248W</u>	
25 galvanized aluminum						
Cobrahead	HPAL	14.99	HPBL	19.94	HPCL	30.18
Decorative curb	HPFL	14.99				

Sch 49 - Area Ltg. - Light Emitting Diode (LED)

	<u>Combined Charge for Luminaire and Standard</u>					
	<u>70W</u>		<u>107W</u>		<u>248W</u>	
30 wood	HPEL	22.41	HPDL	27.36	HPGL	37.60
25 galvanized steel	HPNL	26.57	HPOL	31.52		
30 galvanized steel	HPQL	27.78	HPRL	32.73		
25 galvanized aluminum	HPWL	29.12	HPUL	34.07		
30 fiberglass pedestal	HPHL	50.39	HPIL	55.34		
30 steel pedestal	HPKL	47.66	HPLL	52.61		
Developer contributed	HPTL	22.41	HPZL	27.36		
35 steel direct buried	HAAL	47.66	HABL	52.61		
40 wood	HADL	27.17	HAEL	32.12		
70W Granville w/ 16' decorative pole	HAGL	38.63				
70W Post Top w/ 16' decorative pole	HAPL	35.28				
70W 20' Fiberglass	HPSL	22.41				
70W Kim w/25 ft fiberglass pole	HAIL	22.41				
248W Flood (No Pole)					HAJL	36.43
125W Flood (No Pole)					HAML	18.49
125W Flood (40ft Wood Pole)					HANL	30.67
70W direct buried 30' fiberglass pole	HAOL	28.81				
107W direct buried 35' fiberglass pole			HAQL	33.72		

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Sch 48 - Area Ltg. - Mercury Vapor

*1.00000 of base rate plus Sch 59 & Sch 66 adjs.

	<u>7000</u>		<u>10000</u>		<u>20000</u>	
On existing standard	MVA	19.74	MVB	24.23	MVC	34.91
30 foot wood pole	MVD	24.27	MVE	28.78	MVF	39.46
25 foot steel					MVI	46.56

	<u>Per Pole</u>	
30 foot wood pole	PA	7.42
55 foot wood pole	PB	14.37
20 foot fiberglass direct burial pole	PC	7.42

Sch 48 - Area Ltg. - Sodium Vapor

*1.00000 of base rate plus Sch 59 & Sch 66 adjs.

	<u>100W</u>		<u>200W</u>		<u>400W</u>	
Cobrahead	HPA	15.24	HPB	20.84	HPC	31.86
Decorative curb	HPF	15.24				

	<u>Per Pole</u>	
20 fiberglass direct burial	PC	7.42
30 wood		7.42
40 wood		12.18
55 wood		14.32
25 galvanized steel		11.58
30 galvanized steel		12.79
25 galvanized aluminum		14.13
30 fiberglass pedestal		35.40
30 steel pedestal		32.67

Combined Charge for Luminaire and Standard

	<u>100W</u>		<u>200W</u>		<u>400W</u>	
30 wood	HPE	22.66	HPD	28.26	HPG	39.28
25 galvanized steel	HPN	26.82	HPO	32.42	HPP	43.44
30 galvanized steel	HPQ	28.03	HPR	33.63	HPX	44.65
25 galvanized aluminum	HPW	29.37	HPU	34.97	HPV	45.99
30 fiberglass pedestal	HPH	50.64	HPI	56.24	HPJ	67.26
30 steel pedestal	HPK	47.91	HPL	53.51	HPM	64.53
Developer contributed	HPT	22.66	HPZ	28.26	HZZ	39.28
35 steel direct buried	HAA	47.91	HAB	53.51	HAC	64.53
40 wood	HAD	27.42	HAE	33.02	HAF	44.04

100W Granville w/ 16' decorative pole	HAG	38.88
100W Post Top w/ 16' decorative pole	HAP	35.53
100W 20' Fiberglass	HPS	22.66
100W Kim w/25 ft. fiberglass pole	HAI	22.66

250W Floodlight (on existing standard)	HAH	<u>250W</u> 24.29
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400W Flood (No Pole)			HAJ	38.11
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Sch 48 - Area Ltg. - Light Emitting Diode (LED)

		<u>70W</u>		<u>107W</u>	
Cobrahead	HPAL	14.93	HPBL	19.85	HPCL 29.99
Decorative curb	HPFL	14.93			

Sch 48 - Area Ltg. - Light Emitting Diode (LED)

		<u>70W</u>		<u>107W</u>	
30 wood	HPEL	22.35	HPDL	27.27	
25 galvanized steel	HPNL	26.51	HPOL	31.43	
30 galvanized steel	HPQL	27.72	HPRL	32.64	
25 galvanized aluminum	HPWL	29.06	HPUL	33.98	
30 fiberglass pedestal	HPHL	50.33	HPIL	55.25	
30 steel pedestal	HPKL	47.60	HPLL	52.52	
Developer contributed	HPTL	22.35	HPZL	27.27	
35 steel direct buried	HAAL	47.60	HABL	52.52	
40 wood	HADL	27.11	HAEL	32.03	
70W Granville w/ 16' decorative pole	HAGL	38.57			
70W Post Top w/ 16' decorative pole	HAPL	35.22			
70W 20' Fiberglass	HPSL	22.35			
70W Kim w/25 ft. fiberglass pole	HAIL	22.35			
400W Flood (No Pole)				HAJL	36.24
125W Flood (No Pole)				HAML	18.39
125W Flood (40ft Wood Pole)				HANL	30.57
70W direct buried 30' fiberglass pole	HAOL	28.75			
107W direct buried 35' fiberglass pole			HAQL	33.63	