Computing the Effective Rate per kWh for a Master Meter Park

<u>Nevada Administrative Code 704.985(1)(a)</u> requires that if a park is equipped with individual meters for each lot, the landlord shall determine the charge to each tenant for each billing cycle by utilizing the methodology provided below.

The information required to compute the effective rate per space is located on the mobile home park's monthly electric bill. Please view the sample electric bill on pages 3 & 4 of this form for help locating information from the bill that you will need to compute the effective rate per space.

Step One: Develop Net Bill						
Total Electric Service Amount	\$	181.13	(Line 1 – see sample bill)			
Subtract Basic Service Charge	\$	8.00	(Line 2 – see sample bill)			
Equals Net Bill	\$	173.13	(Line 3)			
Step Two: Develop Effective Rate per kWh						
Net Bill (from Line 3 above)	\$	173.13	(Line 4)			
Divide by Total Park Usage (kWh)		1,367	(Line 5 – see sample bill)			
Equals Effective Rate per kWh	\$	0.12665	(Line 6)			
Step Three: Prorate Basic Service Charge per Space						
Divide Basic Service Charge	\$	8.00	(Line 7 – see sample bill)			
By Number of Occupied Spaces (Tenants)		3	(Line 8)			
Equals Basic Service Charge per Space (Tenant)	\$	2.67	(Line 9)			
Step Four: Compute an Individual Bill						
Effective Rate per kWh (from Line 6 above)	\$	0.12665	(Line 10)			
Tenant's Monthly kWh Usage		350	(Line 11)			
Line 10 x Line 11 $=$	\$	44.33	(Line 12)			
Add Basic Service Charge per Space (from Line 9 above)	\$	2.67	(Line 13)			
Add Individual Tenant Service Charge, if any (see <u>NRS 704.940</u> , Subsection 5)	\$	0	(Line 14)			

Total Tenant Bill \$ _____47.00

Computing the Effective Rate per kWh for a Master Meter Park

Step One: Develo	op Net Bill	
Total Electric Service Amount	\$	(Line 1)
Subtract Basic Service Charge	\$	(Line 2)
Equals Net Bill	\$	(Line 3)
Step Two: Develop Effec	tive Rate per kWh	
Net Bill (from Line 3 above)	\$	(Line 4)
Divide by Total Park Usage (kWh)		(Line 5)
Equals Effective Rate per kWh	\$	(Line 6)
Step Three: Prorate Basic Ser	rvice Charge per Sj	pace
Divide Basic Service Charge	\$	(Line 7)
By Number of Occupied Spaces (Tenants)		(Line 8)
Equals Basic Service Charge per Space (Tenant)	\$	(Line 9)
Step Four: Compute a	n Individual Bill	
Effective Rate per kWh (from Line 6 above)	\$	(Line 10)
Tenant's Monthly kWh Usage		(Line 11)
Line 10 x Line 11 $=$	\$	(Line 12)
Add Basic Service Charge per Space (from Line 9 above)	\$	(Line 13)
Add Individual Tenant Service Charge, if any (see <u>NRS 704.940</u> , Subsection 5)	\$	(Line 14)

Total Tenant Bill \$_____

Sample Electric Bill

Please Note: The sample bill below is for demonstration purposes only and does not reflect current rates.



Sample Electric Bill

Please Note: The sample bill below is for demonstration purposes only and does not reflect current rates.

THIS BILL	IS DUE AND PAYABLE UPON REC	EIPT. PLEASE SEE REVERSE SI	DE FOR MORE INFORMATION.		
1	ACCOUNT NUM	BER: 300011111112222222	20 Page 2 of 2		
	Service TRAILER	PARK	Customer 0011111111		
NV Fnergy	Address: 123 MAPI LAS VEG	LE ST. AS NV 89105	Premises 0011111		
nvenergy.com					
ELECTRIC - SMALL	GENERAL SERVICE - Cont	inued			
	Avg KWH Per Da				
HISTORY DA	O. AVG KWH A YS KWH PER DAY	PER DAY 59.5			
		44.6	• • •		
THIS MONTH	1 1,367 44.1	\$5.84 29.7 - 22.3 -			
LAST YEAR 3	9 597 20.6 1 1.572 50.7	14.8 7.4			
		0.0 JAS	Ó Ň Ď Ĵ F M Ă M Ĵ Ĵ		
		2010	2011		
OUTDOOR LIGHTING	SERVICE				
Description		Service Period Bill From To Days	Charge Units Per Unit		
OUTDOOR LIGHTIN	3	Jul 1 Jul 31 31	4 9.89 31.38		
RENEWABLE ENER	GY PROGRAM (REPR)	193.00 KWH	x 0.0008500 .17		
DEFERRED ENERG		193.00 KWH	x 0.0033000 CR .64CR		
LOCAL GOVERNME	NT FEE	2%	.88		
UNIVERSAL ENERG	Y CHARGE	187.00 KWH	x 0.0003900 .07		
TOTAL OUTDOOR	LIGHTING AMOUNT		\$32.08		
	The Total Am	aunt Due and Cur	mont		
	Charges for this bill is \$213.21, which				
	includes the \$32.08 owed by the mobile				
	home park for outdoor lighting service.				
	Pursuant to <u>NRS 704.940</u> , Subsection 3,				
	a landlord or park owner may not				
	charge tenants the cost of a utility				
	service to a common area. For				
	computing the amount to be charged per				
	snace at a mobile home nark use the				
	Total Electric Service Amount which				
	in this area	mnl_{2} is \$101.12	willell		
	in unis example is \$181.13.				