RESOLUTION NO. 119-15

A RESOLUTION SETTING THE STREET LIGHTING SERVICE REVENUE REQUIREMENT FOR THE PERIOD OF JANUARY 1, 2016 THROUGH DECEMBER 31, 2016

WHEREAS, the street lighting infrastructure operated by Colorado Springs Utilities within the City of Colorado Springs (City) is part of the system of utilities owned and operated for the convenience and necessity of the citizens of the City; and

WHEREAS, section 12.9.103 of the City Code authorizes Colorado Springs Utilities to assess and collect a street lighting service charge from the Municipal Government of the City for the provision of street lighting services; and

WHEREAS, section 12.9.105 of the City Code requires Colorado Springs Utilities to prepare a Street Lighting Service Revenue Requirement setting the amount that must be recovered for the provision of street lighting services; and

WHEREAS, Colorado Springs Utilities prepared a Street Lighting Service Revenue Requirement setting the amount that must be recovered for the provision of street lighting services from January 1, 2016 through December 31, 2016 in an amount of four million, one hundred twenty-nine thousand dollars (\$4,129,000); and

WHEREAS, pursuant to section 12.9.105 of the City Code, City Council has reviewed the revenue requirement submitted by Colorado Springs Utilities and finds that the revenue requirement is reasonable and appropriate.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COLORADO SPRINGS:

Section 1: The City Council hereby authorizes a Street Lighting Service Revenue Requirement for the provision of street lighting services from January 1, 2016 through December 31, 2016 in an amount of four million, one hundred twenty-nine thousand dollars (\$4,129,000).

Dated at Colorado Springs, Colorado this 24th day of November, 2015

e/sident

ATTEST: ah B. Johnson, Caty OLORP

Colorado Springs Utilities 2016 Municipal Government Street Lighting

SCHEDULE 1 STREETLIGHT COST OF SERVICE

Line No.	Description	G Str	Municipal overnment eet Lighting Resolution		Electric Service et Lighting	Str	Total eet Lighting	Allocation Factor
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
	P							
1 2	Functional Expenditures Operation and Maintenance	\$	902,774	\$	35,115	\$	937,889	O&M
23	Administrative and General	φ	691,003	φ	23,533	φ	714,536	A&G
4	Debt Service		882,429		23,333		882,429	Debt Service
5	Cash Funded Capital		621,448		106,005		727,453	CFC
6	Additions to Cash		(742,257)		(6,235)		(748,491)	SL Function AC
7	Less: Revenue Credits		15,497		6,467		21,964	Rev Credit
8	Total Functional Expenditures	\$	2,339,901	\$	151,951	\$	2,491,851	Not croun
0	Total Functional Expenditures		2,339,901	ب	131,931	-\$	2,471,031	
9	Class (Cost Classification)							
10	Generation Non-Fuel:							
11	Energy	\$	407.228	\$	24,258	\$	431,486	Energy for Load
12	Transmission:		·		·			05
13	Energy		79,621		4,743		84,364	Energy for Load
14	Distribution:							
15	Substation							
16	Demand		94,262		5,615		99,877	NCP
17	Line - Primary							
18	Demand		332,225		19,790		352,015	NCP
19	Line - Secondary							
20	Demand		71,982		4,288		76,270	NCP
21	Customer		6,656		574		7,231	Cust-Pole Count
22	Electric Service, Meters, and Installation:							
23	Customer		27,788		-		27,788	Cust Count-SL 2/3
24	Customer:							
25	Customer		-		11,327		11,327	Cust-Billing
26	PILT:							
27	Energy		130,422		7,769		138,191	Energy Sales
28	Total Class (Cost Classification)	\$	1,150,184	\$	78,363	\$	1,228,547	
29	Total Cost of Service	\$	3,490,084	\$	230,314	\$	3,720,399	
30	Fuel		638,916		102,112		741,028	
31	Total Street Lighting	\$	4,129,000	\$	332,426	\$	4,461,426	

Note: Immaterial differences may occur due to rounding.