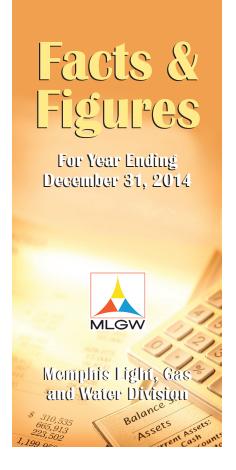
PAYMENTS IN LIEU OF TAXES		U.R.D. circuit miles	2,700
Electric	\$45,482	Miles of gas mains	4,856
Gas	\$18,476	Miles of gas transmission mains	178.17
Water	\$4,400	Miles of water mains	3,877
		Overhead transmission structure miles	s 450
AVERAGE RESIDENTIAL COST PER		Overhead transmission circuit miles	626
kwh of Electricity	\$0.0982	Underground transmission circuit mile	s 17.58
ccf of Gas	\$0.8859		
ccf of Water	\$1.7908	PERSONNEL	
Gallon of Water	\$0.0023	Total full-time regular employees	2,576
		Temporary, part-time and co-ops	101
AVERAGE ANNUAL REVENUE PER		Total Employees	2,677
RESIDENTIAL CUSTOMER			
Electricity	\$1,405.47	ANNUAL PAYROLL	\$187,259,447.88
Gas	\$713.25		
Water	\$182.17	BILL PAYMENT OPTIONS:	
		MLGW COMMUNITY OFFICES	
MISCELLANEOUS		Monday – Thursday, 8:30 a.m. – 5 p.n	1.
Population of Memphis	653,450	Friday until 6 p.m., except Millington C	ommunity Office
Population of Shelby County	938,803	Main Community Office - 245 South	Main Street
(Source: memphischamber.com)		North Community Office 2424 Summer Avenue	
Area of Memphis (square miles)	315.06	South Community Office - 2935 Lamar Avenue	
(Source: cityofmemphis.org)		•	
Area of Shelby County (square miles)	763.17	 Whitehaven Community Office - 1111 E. Shelby Drive Millington Office - 5131 Navy Road, 	
(Source: shelbycountytn.gov)		-	
Clastic street lights in comics.	100.000	Monday – Friday, 8 a.m. – 4:30 p.m.	:
Electric street lights in service:	106,699	• TIO Kiosks - Cash only + \$2 conv	
Memphis	83,437	• 24-hour Express Payment station	s at community
All other cities in Shelby County	22,893	offices	
Total for MLGW, railroad, airport, parks	369	• EXXON Hop-In Markets	
Leased outdoor lights in service	41,868	 Paying Agents - Authorized groceries, pharmacies 	
Fire hydrants in service	30,937	and banks	
Distribution pole miles (Electric Division)	4,357	Online Payments - www.mlgw.com	n

- Phone 1-866-315-0277
- By Mail MLGW Accounts Payable P. O. Box 388 Memphis, TN 38145-0388
- Disputed Bills Customer Care Center (901)-544-MLGW (6549) Monday–Friday 7 a.m. – 7 p.m. Commercial Resource Center - For business customer inquiries: (901)-528-4270

For additional copies:

Memphis Light, Gas and Water Division Communications and Public Relations P.O. Box 430 Memphis, Tennessee 38101-0430 (901) 528-4557 www.mlgw.com





08-15/MLGW/RP/3M

UTILITY USE

Customers	Electric	Gas	Water
Residential	364,624	290,690	228,147
Commercial	43,589	21,917	20,232
Industrial	154	183	
Other	17,095	562	5,797
Total	425,462	313,352	254,176

Commercial and industrial water customers are combined under commercial usage figures. Figures indicate average number of customers for 2014.

Sales	1,000 kwh	1,000 cf	100 cf
Residential	5,221,001	23,403,113	23,208,066
Commercial	6,212,068	11,882,928	26,904,427
Industrial	2,053,626	587,953	
Other	278,744	2,889,605	1,954,969
Total	13,765,439	38,763,599	52,067,462

Includes metered water used by the City of Memphis. Does not include non-metered free water used for firefighting, street cleaning, etc.

AVERAGE ANNUAL USE PER RESIDENTIAL CUSTOMER

Electricity (kwh)	14,319
Gas (ccf)	805
Water (ccf)	102

AVERAGE RESIDENTIAL ELECTRIC USE PER MONTH

	IXVVII
15,000 watt furnace (cold month)	4,860
Air conditioner (mild month)	
Three-ton central unit (36,000 Btu)	1,260
Two-ton window unit (24,000 Btu)	700

Water	heater
40 -	- 11

40 gallon	450
60 gallon	750

AVERAGE RESIDENTIAL NATURAL GAS USE PER MONTH **ccf

75,000 Btu/hour furnace (cold month)	25
Pilot light	5-
Water heater	
40 gallon	2
60 gallon	4

APPLIANCE OPERATING COST

Calculate the hourly cost of household appliance operation by using the following formulas. Current rate information is included in the section titled Average Residential Cost Per.

*Electricity: One kwh equals the amount of electricity required to burn ten 100-watt lightbulbs for one hour.

* Watts x hours used ÷ 1000 = kwh kwh x current electric rate = operating cost

UTILITY SOURCES

Electricity

*kwh

Supplier - Memphis Light, Gas and Water Division

Source - Tennessee Valley Authority (TVA) at 161,000 volts

Maximum hourly demand (2014) 3,069 megawatts on August 25, 2014 Record maximum hourly demand 3,533 megawatts on August 15, 2007

Maximum high temperature (2014) 98 degrees on August 23, 2014

(Record High Temperature - 107.1 degrees)

Natural Gas

Supplier - Memphis Light, Gas and Water Division

Source - Various sources, via Texas Gas Transmission, Trunkline Gas Company & ANR pipelines

Maximum daily delivery (2014) - 550,149 MCF (thousand cubic feet) on January 6, 2014

Record maximum daily delivery - 575,516 MCF (thousand cubic feet) on January 4, 1999

Record system demand - 631,058 MCF (thousand cubic feet) on December 22, 1989

Btu content - over 1,000 per cubic foot

Water

Supplier - Memphis Light, Gas and Water Division

Source - Pumped from artesian wells by MLGW at 10 water pumping stations owned by MLGW

Maximum hourly rate (2014) - 202.9 MGD (million gallons daily) on August 24, 2014

Record maximum hourly rate - 342.8 MGD (million gallons daily) on August 29, 2000

Maximum daily pumpage (2014) - 167.3 MGD (million gallons) on August 24, 2014

Record maximum daily pumpage - 256.6 MG (million gallons) on August 28, 2000

Water Analysis (average 2014)

Hardness - 47 parts per million Alkalinity - 55 parts per million Iron - 0.04 parts per million pH - 7.2 Fluoride - 0.7 parts per million

FINANCIALS

 UTILITY PLANT IN SERVICE

 Electric
 \$938,844

 Gas
 \$350,735

 Water
 \$250,871

(In Thousands of Dollars)

LONG-TERM DEBT

Electric \$450,603 Gas - 0 -Water 15,384

CONSTRUCTION EXPENDITURES

Electric \$67,101 Gas \$27,612 Water \$11,868

REVENUE AND OTHER INCOME

Electric \$1,280,904 Gas \$333,812 Water \$86,181

For more information about
Memphis Light, Gas and Water Division
please visit our website at
www.mlgw.com

^{**}Natural Gas: Input Btu/hour x hours used ÷ 100,000 = ccf ccf x current gas rate = operating cost