The NES System

Square Miles of Service (approximate)	700
Distribution Transformers	91,896
Distribution Substations	234
Circuit Miles	5,739
Poles	201,775
Street Lights in Service	70,054
Private Security Lights	41,147
Number of I6I,000-volt Feed Points From	TVA24

NES' Residential Rate as of June 2014

10.604 cents per kWh per Month Summer Period Winter Period 10.313 cents per kWh per Month 10.133 cents per kWh per Month Transition Period **NES Customer Charge** \$II.83 per Month

How NES Operating Revenue Was Earned (\$000 omitted)

Commercial & Industrial Sales	\$ 672,954	54.2%
Residential Sales	\$ 530,113	42.7%
Street & Highway Lighting	\$ 19,726	1.6%
Other Revenue	\$ 18,641	1.5%

How To Contact Us

Power Outage - 234-0000

or log in to My Account at nespower.com (Automated reporting line available 24 hours a day/7 days a week)

Customer Relations - 736-6900

(Monday-Friday 6 a.m. to 9 p.m., Saturday 7 a.m. to 5 p.m., Closed Sunday)

Tree Trimming Hotline - 695-7400

(Monday-Friday 7:30 a.m. to 3:30 p.m.)

By email: custserv@nespower.com

Main Office - 1214 Church Street In person:

(Monday-Friday 8 a.m. to 6 p.m.)

NES, I2I4 Church Street By mail: Nashville, TN 37246

Social Media:



Facebook.com/NESpower



Twitter.com/NESpower



You Tube YouTube.com/NashvilleElectric

Company Website: nespower.com

NES Power News Site: nespowernews.com

Who We Are



Nashville Electric Service (NES) is the operating name of the Electric Power **NES** Board of the Metropolitan Government of Nashville and Davidson County. We

are one of the I2 largest public utilities in the nation, serving more than 360,000 customers with annual revenues of more than \$1.2 billion per year.

NES is overseen by a five-member board, appointed by the mayor and confirmed by the Metro Council. Board members serve five-year staggered terms without pay, set all policies and have full responsibility for the operation of NES.

NES does not generate power. All electrical energy distributed to customers is purchased from the Tennessee Valley Authority, the nation's largest generator of electricity.

Although a nonprofit business, NES contributes to the economic health of local governments. NES makes the largest tax equivalency payment to Metro Government, and also makes payments in lieu of taxes to all other city and county governments within its service area.



fiscal facts

How NES Revenue Was Allocated (\$000 omitted)

Power Purchased From TVA	\$ 926,575	78.5%
Operating & Maintenance Expenses	\$ 150,264	12.7%
Depreciation & Tax Equivalents	\$ 81,747	6.9%
Interest on Debt	\$ 22,236	1.9%

Assets & Deferred Outflows of Resources June 30, 2014 (\$000 omitted)

Net Plant Value\$	902,930
Restricted Funds	182,801
Cash & Cash Equivalents	267,994
Receivables	144,325
Materials & Supplies	19,723
Other Current Assets	5,445
Notes Receivable	2,554
Other Noncurrent Assets	250

TOTAL ASSETS	\$ 1,526,0
Deferred Outflows of Resources	9,

TOTAL ASSETS & DEFERRED	
OUTFLOWS OF RESOURCES	\$ 1,535,853

Liabilities, Deferred Inflows of Resources & Net Position (\$000 omitted)

Long-term Debt, Less Current Portion\$	622,309
Current Liabilities	205,494
Current Liabilities Payable	
From Restricted Assets	33,895
Other Noncurrent Liabilities	12,994

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Deferred Inflows of Resources	0	
Net Position		

TOTAL LIABILITIES

TOTAL LIABILITIES, DEFERRED INFLOWS	
OF RESOURCES & NET POSITION	\$ 1,535,853

Revenues, Expenses & Changes in Net Position for

Fiscal Year End June 30, 2014 and 2013 (\$000 omitted						
		2014		2013		
Operating Revenue, Net Purchased Power	\$	1,241,434 926,575	\$	1,174,424 900,916		
Operating Revenue, Net, Less Purchased Power Operating &	\$	314,859	\$	273,508		
Maintenance Expenses Depreciation & Tax Equivalent Operating Income	S	150,264 81,747 82,848	=	150,749 71,695 51,064		

NET INCREASE IN NET POSITION	\$ 60,907	\$ 27,792
Interest Income Interest Expense, Net	295 (22,236)	525 (23,797)
	2014	2013

Peak	Demand	& Con	isumpti	on

Winter

\$ 874.692

	January 6, 2014
All-time High	2,638,688 kW
	January 6, 2014
24-hour Period for Fiscal Year 2014	55,522,803 kWh
	January 7, 2014
All-time High Month	I,279,7I5,809 kWh
	January 2014
All-time High 24-hour Period	55,522,803 kWh
	January 7, 2014

Peak High for Fiscal Year 2014......2,638,688 kW

Summer Peak High for Fiscal Year 2014......2,343,269 kW July 17, 2013

•	
ons of kWh Sold:	
Large Commercial	6,20

Public Street & Highway Lighting......134

Automatic Transfer (NEAT).....27,689

Balanced Billing.....9,760 NES E-bill......89,539

Project Help Donations.....\$ 174,014 Mill

All-time High......2,712,356 kW

24-hour Period for Fiscal Year 2014......44,423,791 kWh

All-time High 24-hour Period53,ll6,422 kWh

Employees......949

NES Statistics & Customer Data

Nashville Electric

August 9, 2007

August 30, 2013

August 2007

August 9, 2007

Small Commercial......808