HOW TO CONTACT US

Customer Relations
Company Website

NES Power News Site nespowernews.com

615-736-6900

nespower.com



WHO WE ARE

Nashville Electric Service (NES) is the operating name of the Electric Power 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 415,000 customers with annual revenues of approximately \$1.3 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.

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.



ASSETS & DEFERRED OUTFLOWS OF RESOURCES JUNE 30, 2021 (\$000 OMITTED)

Net Plant Value	\$	1,206,414
Restricted Funds		182,776
Cash & Cash Equivalents		378,667
Receivables		148,680
Materials & Supplies		33,918
Other Investments		500
Other Current Assets		10,071
Other Noncurrent Assets		10,485
TOTAL ASSETS	\$	1,971,511
Deferred Outflows of Resources		37,277
TOTAL ASSETS & DEFERRED		
OUTFLOWS OF RESOURCES	\$:	2,008,788

LIABILITIES, DEFERRED INFLOWS OF RESOURCES & NET POSITION (\$000 omitted)

OF RESOURCES & NET POSITION

Long-term Debt, Less Current Portion	\$	601,846
Current Liabilities		212,652
Current Liabilities Payable from Restricted Asset	ts	42,484
Net Pension Liability		100,881
Net OPEB Liability		134,061
Other Noncurrent Liabilities		7,686
TOTAL LIABILITIES	\$	1,099,610
Deferred Inflows of Resources		150,959
Net Position		758,219
TOTAL LIABILITIES, DEFERRED INFLOWS		

\$ 2,008,788

REVENUES, EXPENSES & CHANGES IN NET POSITION FOR FISCAL YEAR END JUNE 30, 2021 AND 2020 (\$000omitted)

		2021	2020
Operating Revenue, Net	\$1	,258,563	\$ 1,278,700
Purchased Power		850,409	887,729
Operating Revenue, Net,			
Less Purchased Power	\$	408,154	\$ 390,971
Operating & Maintenance Expenses		200,144	220,035
Depreciation & Tax Equivalents		109,454	98,132
Operating Income		98,556	72,804
Interest Income		1,104	8,229
Interest Expense, Net		(16,114)	(17,643)
NET INCREASE IN NET POSITION	\$	83,546	\$ 63,390

HOW NES OPERATING REVENUE WAS EARNED (\$000 OMITTED)

Commercial & Industrial Sales	\$ 641,163	50.9%
Residential Sales	\$ 572,741	45.5%
Street & Highway Lighting	\$ 21,448	1.7%
Other Revenue	\$ 23,211	1.9%

MAJOR CLASSIFICATIONS OF EXPENSES (\$000 omitted)

Power Purchased from TVA	\$ 850,409	72.3%
Operating & Maintenance Expenses	\$ 200,144	17.0%
Depreciation & Tax Equivalents	\$ 109,454	9.3%
Interest on Debt	\$ 16,114	1.4%

PEAK DEMAND & CONSUMPTION

I ZAROZI IARO W CORROCT II TION	
Winter	
Peak High for Fiscal Year 202l February 16, 202l	2,350,695 kW
All-time High January 6, 2014	2,638,688 kW
All-time High Month January 2014	I,279,7I5,809 kWh
Summer	
Peak High for Fiscal Year 202l July 20, 2020	2,429,835 kW
All-time High August 9, 2007	2,7l2,356 kW
All-time High Month August 2007	I,499,527,I06 kWh

NES STATISTICS & CUSTOMER DATA

Employees	892
Customers	419,733
E-bill	181,840
Balanced Billing	9,889
Project Help Donations	\$182,021
Millions of kWh Sold	
Residential	4,923
Small Commercial	791
Large Commercial	5,743
Public Street & Highway Lighting	134

THE NES SYSTEM

Square Miles of Service (approximate)700Distribution Transformers97,234Distribution Substations208Circuit Miles5,928Poles2II,087Street Lights in Service64,125Private Security Lights48,081Number of 161,000-volt Feed Points from TVA27		
Distribution Substations 208 Circuit Miles 5,928 Poles 211,087 Street Lights in Service 64,125 Private Security Lights 48,081	Square Miles of Service (approximate)	700
Circuit Miles 5,928 Poles 2II,087 Street Lights in Service 64,125 Private Security Lights 48,081	Distribution Transformers	97,234
Poles 211,087 Street Lights in Service 64,125 Private Security Lights 48,081	Distribution Substations	208
Street Lights in Service 64,125 Private Security Lights 48,081	Circuit Miles	5,928
Private Security Lights 48,08I	Poles	211,087
, ,	Street Lights in Service	64,125
Number of I6I,000-volt Feed Points from TVA 27	Private Security Lights	48,081
	Number of I6I,000-volt Feed Points from TVA	27