### **HOW TO CONTACT US**

Customer Relations
Company Website

615-736-6900 nespower.com

**NES Power News Site** nespowernews.com

# A NFS

### **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 12 largest public utilities in the nation, serving more than 410,000 customers with annual revenues of approximately \$1.3 billion per year.

NES is overseen by a five-member board that is 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.





# FISCAL FACTS

For year ending June 30, 2020

2020

### ASSETS & DEFERRED OUTFLOWS OF RESOURCES JUNE 30, 2020 (\$000 omitted)

TOTAL ASSETS & DEFERRED	
Deferred Outflows of Resources	65,855
TOTAL ASSETS	\$ 1,823,319
Other Noncurrent Assets	8,747
Other Current Assets	9,969
Other Investments	50,457
Materials & Supplies	32,519
Receivables	145,704
Cash & Cash Equivalents	341,905
Restricted Funds	78,390
Net Plant Value	\$ 1,155,628

\$ 1.889,174

674,673

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

**OUTFLOWS OF RESOURCES** 

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Long-term Debt, Less Current Portion	\$	516,373
Current Liabilities		196,112
Current Liabilities Payable from Restricted As	sets	48,891
Net Pension Liability		209,700
Net OPEB Liability		191,048
Other Noncurrent Liabilities		8,527
TOTAL LIABILITIES	\$	1,170,651
Deferred Inflows of Resources		43,850

# **TOTAL LIABILITIES, DEFERRED INFLOWS**

Net Position

OF RESOURCES & NET POSITION \$ 1,889,174

### REVENUES, EXPENSES & CHANGES IN NET POSITION FOR FISCAL YEAR END JUNE 30, 2020 AND 2019 (\$000 omitted)

	2020	2019
Operating Revenue, Net Purchased Power	\$ 1,278,700 887,729	\$ 1,342,217 949,308
Operating Revenue, Net, Less Purchased Power	\$ 390,971	\$ 392,909
Operating & Maintenance Expenses Depreciation & Tax Equivalents Operating Income Interest Income Interest Expense, Net	220,035 98,132 72,804 8,229 (17,643)	201,037 94,856 97,016 12,649 (19,639)
NET INCREASE IN NET POSITION	\$ 63,390	\$ 90,026

### HOW NES OPERATING REVENUE WAS EARNED (\$000 omitted)

Commercial & Industrial Sales	\$ 665,903	52.1%
Residential Sales	\$ 569,117	44.5%
Street & Highway Lighting	\$ 21,119	1.6%
Other Revenue	\$ 22,561	1.8%

## MAJOR CLASSIFICATIONS OF EXPENSES (\$000 omitted)

Power Purchased from TVA	\$ 887,729	72.6%
Operating & Maintenance Expenses	\$ 220,035	18.0%
Depreciation & Tax Equivalents	\$ 98,132	8.0%
Interest on Debt	\$ 17,643	1.4%

### PEAK DEMAND & CONSUMPTION

### Winter

Peak High for Fiscal Year 2020	2,160,955 kW
January 20, 2020	
All-time High January 6, 2014	2,638,688 kW
All-time High Month	1,279,715,809 kWh
January 2014	

### Summer

Summer	
Peak High for Fiscal Year 2020	2,483,295 kW
August 13, 2019	
All-time High	2,712,356 kW
August 9, 2007	
All-time High Month	1,499,527,106 kWh
August 2007	

### **NES STATISTICS & CUSTOMER DATA**

Customers	411,643
E-bill	168,203
Balanced Billing	10,133
Project Help Donations	\$179,218
Millions of kWh Sold	
Residential	4,862
Small Commercial	791
Large Commercial	5,900

### THE NES SYSTEM

Public Street & Highway Lighting

Employees

Square Miles of Service (approximate)         700           Distribution Transformers         96,445           Distribution Substations         210           Circuit Miles         5,898           Poles         210,806           Street Lights in Service         64,053           Private Security Lights         48,878           Number of 161,000-volt Feed Points from TVA         27		
Distribution Substations 210 Circuit Miles 5,898 Poles 210,806 Street Lights in Service 64,053 Private Security Lights 48,878	Square Miles of Service (approximate)	700
Circuit Miles         5,898           Poles         210,806           Street Lights in Service         64,053           Private Security Lights         48,878	Distribution Transformers	96,445
Poles 210,806 Street Lights in Service 64,053 Private Security Lights 48,878	Distribution Substations	210
Street Lights in Service 64,053 Private Security Lights 48,878	Circuit Miles	5,898
Private Security Lights 48,878	Poles	210,806
, 5	Street Lights in Service	64,053
Number of 161,000-volt Feed Points from TVA 27	Private Security Lights	48,878
	Number of 161,000-volt Feed Points from TVA	27