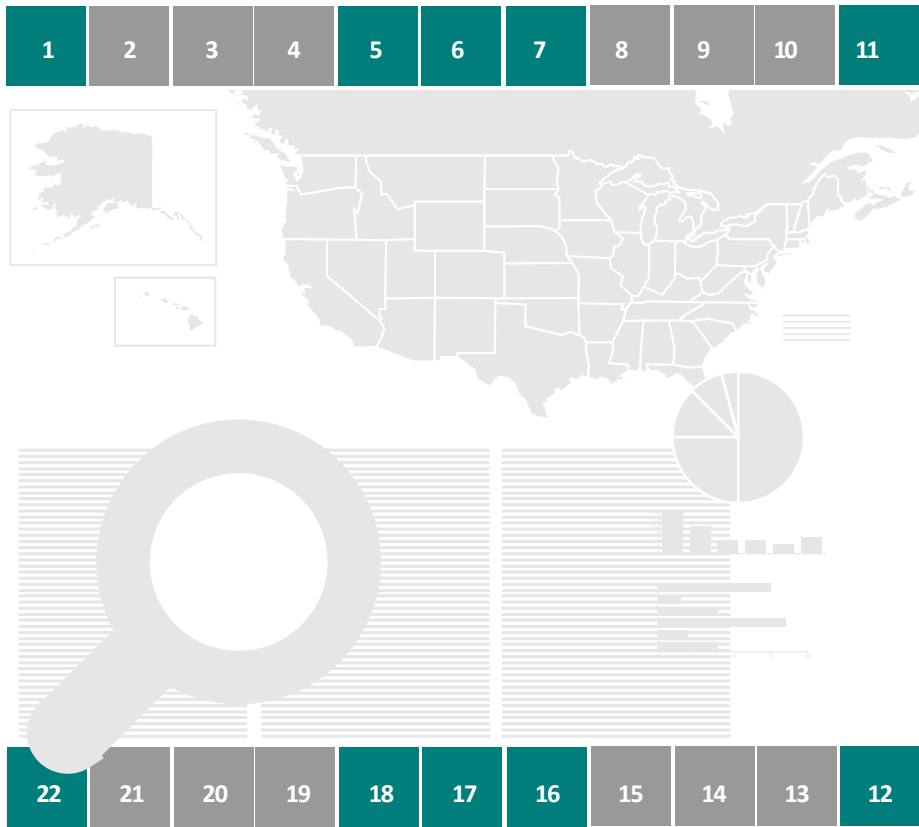


# MAP

## ADVERTISING

Biomass Power & Waste-to-Energy  
Plant Map



Actual Size: 40" x 29"  
Premium Positions indicated in Teal

## Biomass Power & Waste-to-Energy Plant Map

Biomass Magazine's 2024 U.S. Biomass Power & Waste-to-Energy Wall Map identifies biomass proposed, under construction, idled and operational dedicated power plants—1 MW or greater—utilizing, or proposing to utilize, solid biomass fuel (wood processing and forestry residues, C&D waste, ag residues, dedicated energy crops, and municipal solid waste (MSW and biomass plants separated in listings). Biomass and waste-to-energy (WTE) plants are conveniently color coded by status for quick reference. Listings include facility name, owner, city, state, size (MW), and feedstock(s).

### SENT TO 7,000+ PRODUCERS & BIOFUELS PROFESSIONALS

#### BIOMASS POWER & WASTE-TO-ENERGY PLANT MAP

Ad Close Artwork

2024 Map 8/23/2023 8/30/2023

#### PRICES

Ad Options	Price	Qty	Cost
Premium Square	\$2,650 x	___	\$ ___
Standard Square	\$2,145 x	___	\$ ___

Advertising Total \$ \_\_\_\_\_

#### AD SIZES

- 1 Box - 3.25" w x 3.25" h
- 2 Box - 6.675" w x 3.25" h
- 3 Box - 10.125" w x 3.25" h

#### DISTRIBUTION

All Biomass Magazine Subscribers  
Mailed to all biomass power and WTE plants  
Int'l Biomass Conference & Expo  
(in attendee bags)  
Other major biomass-related industry events  
(including Wastecon & Waste Expo)  
Int'l Fuel Ethanol Workshop & Expo  
Biodiesel & Renewable Diesel Summit

Mailed with the 2024 Issue 1  
of Biomass Magazine.

#### SUBMIT ARTWORK TO

artwork@bbiinternational.com

#### SPECS

Advertising Submission Format  
Electronic Files: High Resolution PDF with  
fonts and images embedded

#### ADVERTISEMENT COLORS

CMYK format only. No spot colors. All spot  
colors MUST be converted to CMYK match.

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