

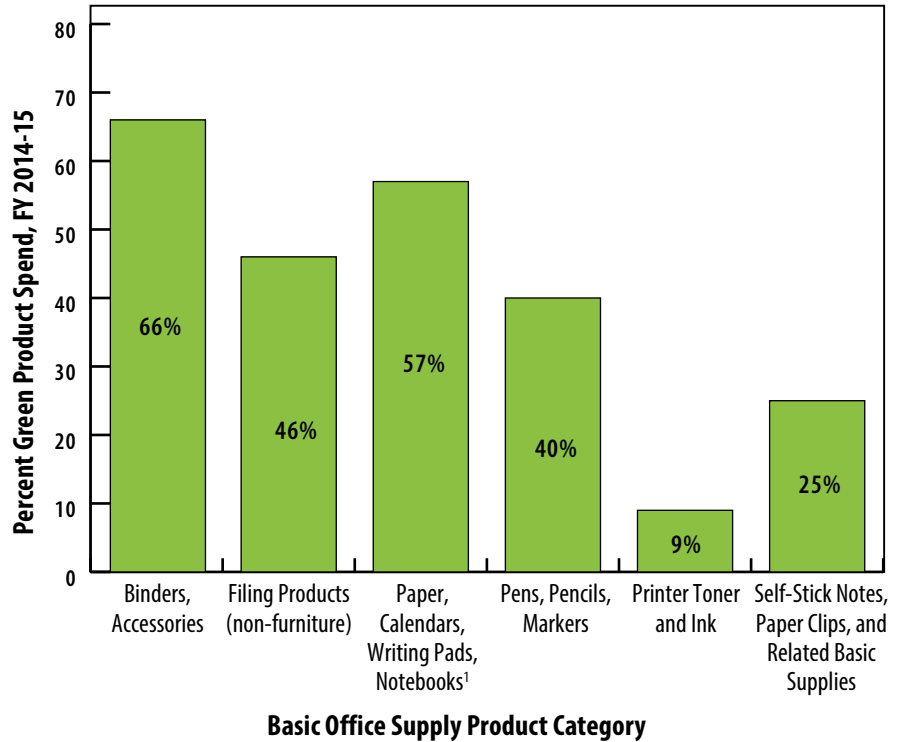


# Green Spend Snapshot

CITY OF PORTLAND PROCUREMENT SERVICES  
Fiscal Year 2014-15

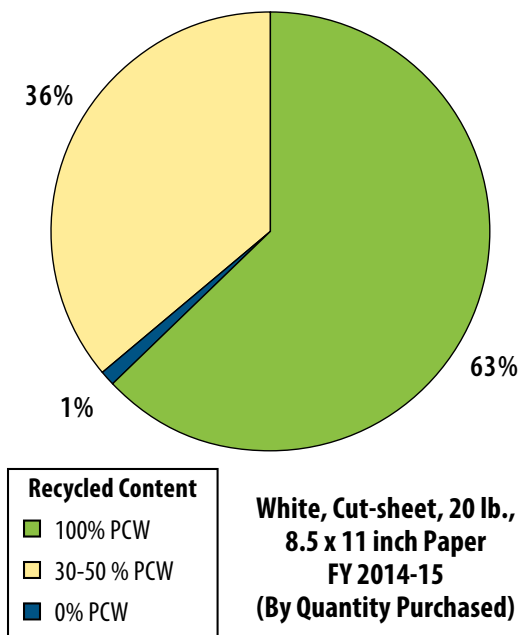
As guided by the City's Sustainable Procurement Policy and related sustainability directives, the City of Portland aims to take a comprehensive approach to procuring goods and services such that environmental and social impacts are incorporated into procurement decisions along with traditional fiscal considerations. While the scope of this work affects a large variety of City purchases, the following data is a green spend snapshot from those City contracts where vendor usage reports are available.

## Office Supplies

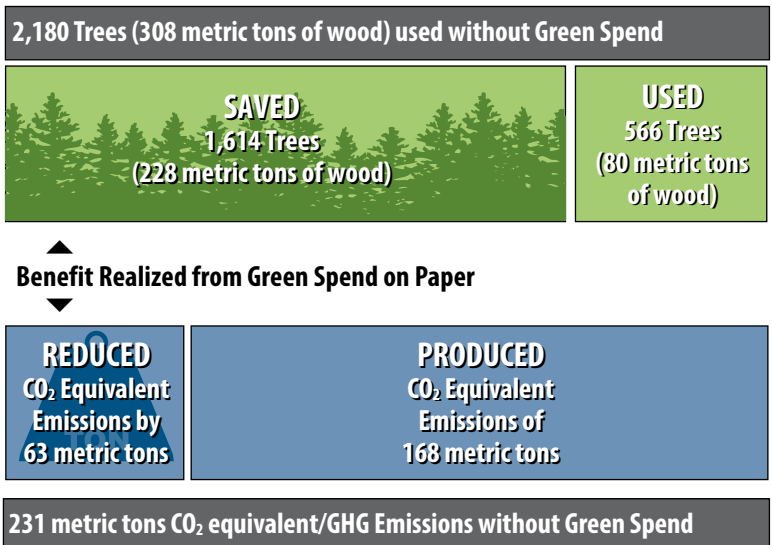


<sup>1</sup> Does not include most white copy/printer paper, as that is provided on a different contract.

## Office Paper

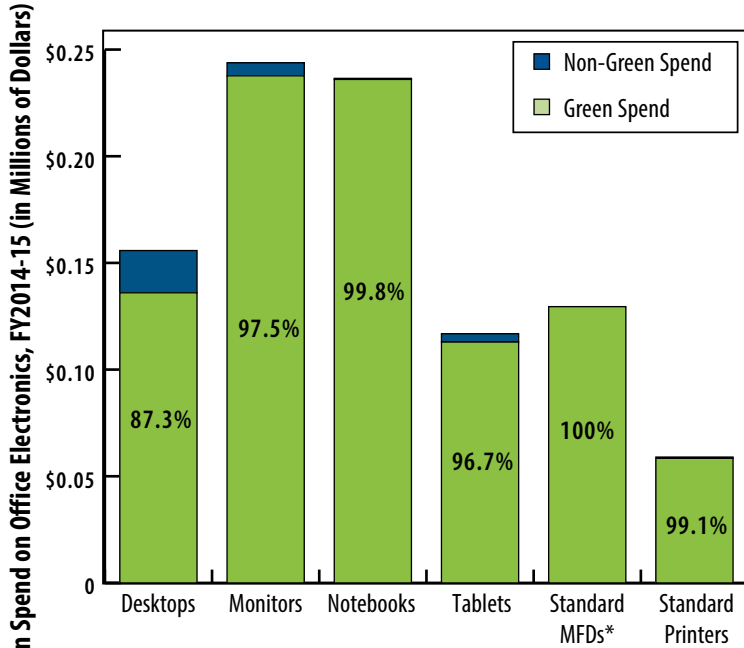


## Environmental Benefits Realized from Office Paper Green Spend, FY 2014-15



















Environmental impact estimates were made using the Environmental Paper Network Paper Calculator Version 3.2. For more information visit [www.papercalculator.org](http://www.papercalculator.org).

# Office Electronics



Green Spend includes products that are ENERGY STAR qualified or EPEAT registered.  
\*MFD = Multi-Function Device

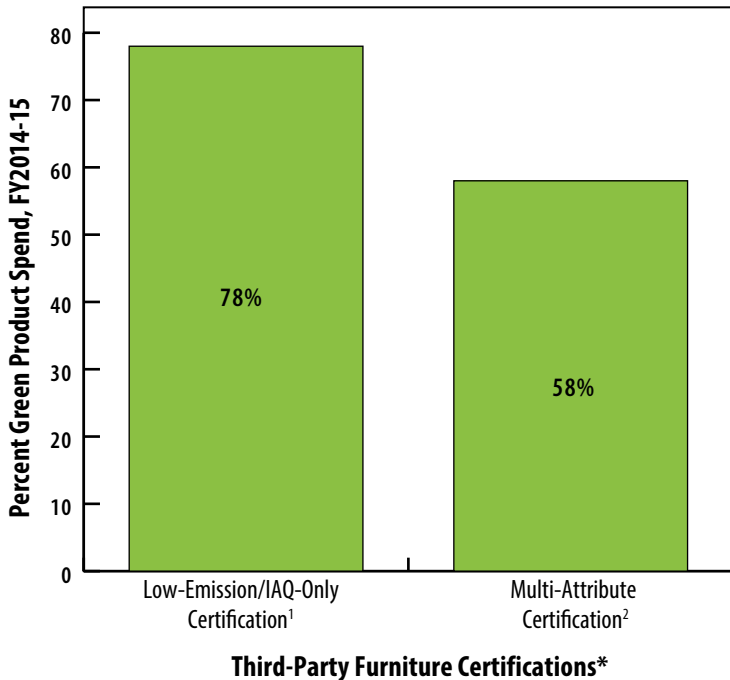
## Benefits Realized from Office Electronics Green Spend

|  | Energy Savings  | Greenhouse Gas Emission Reduction   | Electricity Cost Savings  |
|--|---|---|---|
|   | <b>Benefits from EPEAT Desktop Purchases, FY 2010-15</b>                              |   |   |
|  | 2.6 million kWh   | 1,605 metric tons CO <sub>2</sub> Equivalent  | \$268,845   |
|  |    |    |    |
|   | <b>Benefits from EPEAT Monitor Purchases, FY 2010-15</b>                              |   |   |
|  | 0.36 million kWh  | 234 metric tons CO <sub>2</sub> Equivalent  | \$37,288  |
|  |    |    |    |
|   | <b>Benefits from EPEAT Notebook Purchases, FY 2010-15</b>                             |   |   |
|  | 0.1 million kWh   | 65.9 metric tons CO <sub>2</sub> Equivalent   | \$10,375  |
|  |    |    |    |
|  | <b>Benefits from EPEAT Printer &amp; MFD Purchases, FY 2013-15</b>                    |   |   |
|  | 0.3 million kWh   | 198 metric tons CO <sub>2</sub> Equivalent  | \$30,900  |
|  |  |  |  |

For Computers, Monitors, Notebooks: Benefits calculated using the EPA's Electronics Environmental Benefits Calculator (EEBC) for Computers version 3.1 (FY10-14) and version 4 (FY15). Benefits represent those expected over the lifetime of the product.

For MFDs and Printers: Benefits calculated using the EPA's EEBC for Imaging Equipment version 1. Benefits represent those expected over the lifetime of the product. FY 2013-14 was the first year spend data was calculated for MFDs and Printers.

# Office Furniture



<sup>1</sup> Products certified to ANSI/BIFMA Furniture Emissions Standard X7.1-2011 and/or the California Department of Public Health Standard Method v1.1-2010.

<sup>2</sup> Multi-attribute certifications include BIFMA level™ and Cradle to Cradle Certified™

\* Furniture products included in the analysis: stand-alone office furniture/chairs and major systems furniture components

## For More Information

Contact Stacey Foreman, Sustainable Procurement Coordinator, City of Portland Procurement Services, 503-823-5047  
[www.portlandoregon.gov/buygreen](http://www.portlandoregon.gov/buygreen)