THE WHITE HOUSE

Office of the Press Secretary

For Immediate Release

February 21, 2012

February 21, 2012

MEMORANDUM FOR THE HEADS OF EXECUTIVE DEPARTMENTS AND AGENCIES

SUBJECT:

Driving Innovation and Creating Jobs in Rural America through Biobased and Sustainable Product Procurement

The BioPreferred program -- established by the Farm Security and Rural Investment Act of 2002 (Public Law 107-171) (2002 Farm Bill), and strengthened by the Food, Conservation and Energy Act of 2008 (Public Law 110-234) (2008 Farm Bill) -- is intended to increase Federal procurement of biobased products to promote rural economic development, create new jobs, and provide new markets for farm commodities. Biobased and sustainable products help to increase our energy security and independence.



In the Spotlight

Helpful Hints

⊞ Get

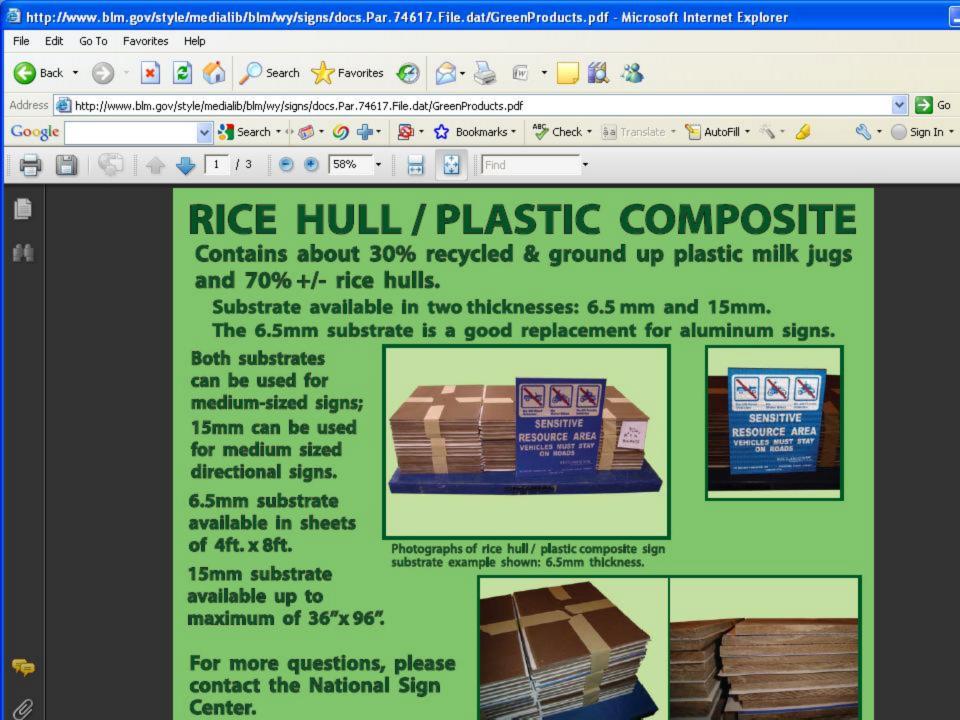
Involved

■ Field Offices

■ Contact Us

- Products & Prices
- Accessories
- Green Sign Products BioMass / Recycled Materials
- How to Order

Sign Center Links	
Products & Prices Accessories	
Green Sign Products BioMass / Recycled Materials	
How to Order	
Helpful Hints	
Manual	
Guidebook	
Portfolios	





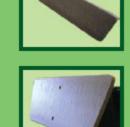
Contains wheat straw and shredded plastic water / milk jugs & bottles, bleach & fabric softener bottles, liquid detergent bottles, etc. (HDPE-type plastics).

Prairie Picket substrate available only in the following size: 3/8" thickness; width: 5"; and length of 72".

This substrate is a good replacement for small aluminum signs, and can be used as trail markers, narrow vertical signs,

and signs mounted on steel posts along right-of-ways.

For more information on the Prairie Picket substrate, please contact the National Sign Center.



Photos of trail

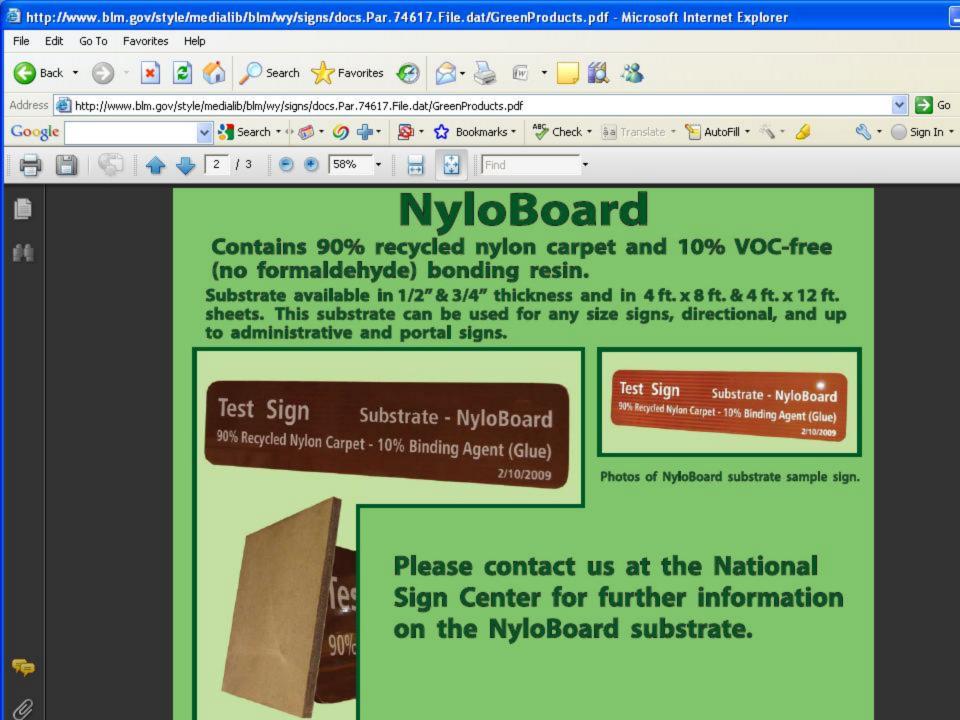


Photo of Montana 5"x 7" public and private land boundary markers.



Photo of vertical route and GPS





Greening Purchasing Scope

- Recycled content products
- Biobased products
- Energy- and water-efficient products
 - Standby power devices
 - Energy Star
 - FEMP-designated products
 - WaterSense
- Low or non-toxic or hazardous chemicals
- Alternative fuel vehicles/alternative fuels
- Environmentally preferable products
- Non-ozone depleting substances

What To Buy Green

- Electronic office products
 - Low standby power devices
- Home electronic products
- Building construction products
- Appliances (residential and commercial)
- Lighting
- Water-saving products

Energy Star and Energy Efficient Products for Offices/Fire Stations/Admin Sites

- What to buy green? Energy Star products:
 - Fluorescent lamps and electronic ballasts
 - Compact fluorescent lamps
 - Copiers and fax machines
 - Televisions
 - DVD players
 - Cordless phones/answering machines
 - Ceiling fans/ceiling fan light kits
 - Refrigerators, freezers, and refrigerator-freezers
 - Ice makers
 - Dishwashers
 - Clothes washers
- Computers, monitors, and printers must be purchased off the DOI contract which requires they be at least EPEAT Silver rated.

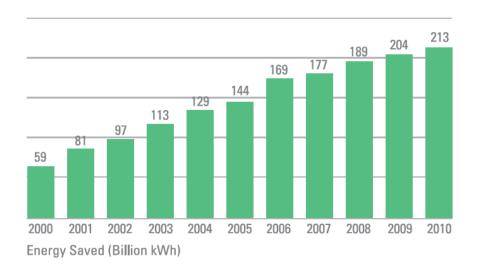
Energy Star and Energy Efficient Products for New Construction/Deferred Maintenance

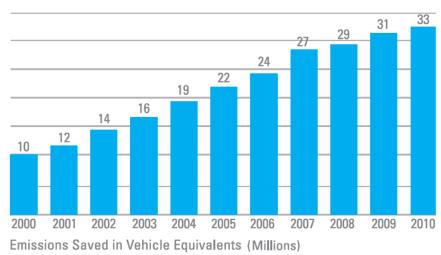
- What to buy green? Energy Star products
 - Programmable thermostats
 - Central and room air conditioning equipment
 - Boilers and furnaces
 - Heat pumps (air and ground source)
 - Water heaters
 - Insulation
 - Windows, doors, and skylights
 - Fluorescent lamps and electronic ballasts
 - Compact fluorescent lamps
 - Ceiling fans/ceiling fan light kits
 - Reflective roofing products

Energy Star Savings

- More than 1,600 manufacturers using the ENERGY STAR to label and differentiate more than 40,000 individual product models.
- More than 1,400 retail partners bringing ENERGY STAR qualified products and educational information to their customers.
- More than 8,400 builder partners constructing new homes that qualify as ENERGY STAR in every state and the District of Columbia—saving homeowners money while improving their comfort.
- More than 5,800 private businesses, public sector organizations, and industrial facilities investing in energy efficiency and reducing energy use in their buildings and facilities.

Fig. 1. Since 2000, ENERGY STAR Benefits Have More Than Tripled





More Rigorous Qualification Requirements



- By the end of this year:
 - All new product models will be required to be tested for ENERGY STAR qualification in an EPA-approved, accredited laboratory
 - Manufacturer participation in a verification program
 - Dramatically accelerated our schedule to finalize requirements for lab accreditation, accreditation bodies, and third-party certification programs
 - Once these testing requirements are finalized, EPA will develop a schedule for requiring all currently qualified products to be re-tested in approved, accredited labs



























Greening Purchasing Scope

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- Environmentally preferable products
- Non-ozone depleting substances

EO 13514 – Water Efficiency Goals

Section 2. Goals for Agencies. In implementing the policy set forth in section 1 of this order, and preparing and implementing the Strategic Sustainability Performance Plan called for in section 8 of this order, the head of each agency shall:

- (d) improve water use efficiency and management by:
 - (i) reducing potable water consumption intensity by 2% annually through FY 2020, or 26 percent by the end of FY 2020, relative to a FY 2007 baseline, by implementing water management strategies including water-efficient and low-flow fixtures and efficient cooling towers;











EO 13514 – Water Efficiency Goals

Section 2(d) improve water use efficiency and management by:

- (ii) reducing agency industrial, landscaping, and agricultural water consumption by 2% annually or 20% by the end of FY 2020 relative to a FY 2007 baseline;
- (iii) consistent with State law, identifying, promoting, and implementing water reuse strategies that reduce potable water consumption; and
 - (iv) implementing and achieving the objectives identified in the storm water management guidance referenced in section 14 of this order;



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Where You Live

What You Can Do

Newsroom

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Publications

En Español

Frequent Questions

For KIDS

WaterSense[®]

Contact Us | Print Version Search: G0

EPA Home > Water > Wastewater > WaterSense > Find a Product > Weather-Based Irrigation Controllers

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Weather-Based Irrigation Controllers

Did you know that there are an estimated 13.5 million irrigation systems currently installed in residential lawns across the United States and an additional 308,000 new systems are installed each year as a part of new home construction? Of the 13.5 million installed units, less than 10 percent use weather-based controllers to schedule irrigation, with the majority using standard clock timer controllers.

Weather-based irrigation controllers use local weather and landscape conditions to tailor irrigation schedules to actual conditions on the site or historical weather data. Instead of irrigating according to a preset schedule, controllers equipped with this technology allow irrigation to more closely match the water requirements of plants. They also offer significant potential to improve irrigation practices in homes and businesses across the United States.

WaterSense has developed a draft <u>specification for weather-based irrigation controllers</u>. To earn the WaterSense label, controllers must be able to adequately meet the watering needs of a landscape without overwatering. Once the specification has been finalized, products will be independently tested and certified by a



Check back here in the future for a list of WaterSense labeled weather- or sensor-based irrigation control technologies!

Find a Product Home

Bathroom Sink Faucets

Flushing Urinals

High-Efficiency Toilets

Landscape Irrigation Services

New Homes

Pre-Rinse Spray Valves

<u>Showerheads</u>

Weather-Based Irrigation Controllers

Where to Find Green?

- EPA Comprehensive Procurement Guidelines (CPG)
- USDA BioPreferred
- DOE/EPA Energy Star
- EPA Water Sense
- GSA Advantage! (CPG symbol, recycling symbol)
- Greenguard
- Green Seal

Where to Buy Green – Recycled Content?

U.S. ENVIRONMENTAL PROTECTION AGENCY



Wastes Home

Resource Conservation Home

Conservation **Tools Home**

CPG Home

About CPG/RMAN

Background **Products**

Product Supplier

Directory

Information Resources

Regulations Educational

Partnerships



Wastes - Resource Conservation - Comprehensive Procurement Guidelines

Search: O All EPA • This Area

You are here: EPA Home » Wastes » Resource Conservation » Conservation Tools » Comprehensive Procurement Guidelines » Products

Products Product Resource Guides Suggest a Product

Products

Recent Additions | Contact Us

A key component of the CPG program is EPA's list of designated products and the accompanying recycled-content recommendations. EPA has already designated or is proposing to designate the products listed below. They are grouped into eight categories:

- Construction Products
- Landscaping Products
- Nonpaper Office Products
- Paper and Paper Products
- · Park and Recreation Products
- Transportation Products
- · Vehicular Products
- · Miscellaneous Products

EPA also published final or proposed recycled-content recommendations for each item. All proposals, designations, and recommendations are published in the Federal Register.

This Web site contains a brief description for each of the designated products listed below. You also can view EPA's recommended recycled-content ranges and access a Supplier Directory which includes manufacturers, vendors, and suppliers for each item.

Note: CPG products do not include biobased products. EPA's web site does not have information on them. Biobased products are designated by the US Department of Agriculture as a requirement of the Farm Security and Rural Investment Act (2002 Farm Bill), Section 9002. Information can be found on the USDA BioPreferred web site.

Raw data is available for the Consolidated Recovered Materials Advisory Notices (RMAN) for the Comprehensive Procurement Guideline (CPG).

†Top of Page

Construction Products

Designated:

Building insulation products Carpet (polyester) Carpet cushion

Cement and concrete containing:

Proposed:

Nylon carpet and nylon carpet backing

Internet



http://www.biopreferred.gov

Introduction to BioPreferred

USDA Certified Biobased Label

The purpose of the USDA BioPreferred[®] program is to promote the increased purchase and use of biobased products. The program is expected to promote economic development, creating new jobs and providing new markets for farm commodities. To the extent that the BioPreferred program achieves its purpose, the increased purchase of biobased products will also be expected to reduce petroleum consumption, increase the use of renewable resources, better manage the carbon cycle, and may contribute to reducing adverse environmental and health impacts.

New! Program audit of biobased products begins
March 2012. Click here to find out more



Home > Products

ENERGY STAR Qualified Products

Save energy and fight climate change with ENERGY STAR qualified products. They use less energy, save money, and help protect the environment.











Join Our Movement



News

- EPA Offers Energy Tips on Summer Cooling to Help Save Money, Reduce Pollution
- EPA Announces New Addition to ENERGY STAR Commercial Fryers Category
- Join the ENERGY STAR Video Challenge

All News | All Podcasts))

Follow us on





Where Does My Money Go?

The annual energy bill for a typical single family home is approximately \$2,200.

See Details >







WaterSense / Products

Water Sense An EPA Partr

Meet Our Partners

Partner Login

Follow Us

http://www.epa.gov/watersense/products/index.html



WaterSense makes it easy to find and select water-efficient products that can help your wallet and the environment. Just look for products bearing the WaterSense Label at your local retailer.

WaterSense labeled products are backed by independent third party testing and certification, and meet EPA's specifications for water efficiency and performance. When you use WaterSense labeled products in your home or business, you can expect exceptional performance, savings on your water bills, and assurance that you are saving water for future generations.

WaterSense Labeled Products are Available Nationwide

Toilets



- Product Search
- Showerheads
- Toilets
- Bathroom Sink Faucets & Accessories
- Landscape Irrigation
- Controllers
- Urinals
- In the Pipeline
 - Water Softeners
 - > Pre-rinse Spray Valves
- Rebates

DID YOU KNOW?



http://www.greenguard.org/en/index.aspx

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Search

Architects & Designers

Owners & Builders

Consumers

indoor air quality

certification programs

technical center

find products

about us

English

Find Products

New Search

+

Quick Search Keyword Search

53 results found for Furniture > Systems Furniture > Panel-Hung Component System

+ **Product Category**

+ Subcategory

+

Show 16 ▼ per page

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Go

1234 > next

Type

AIS

Manufacturer / Brands

ARTOPEX

BSI

Global Contract

Haworth

Herman Miller, Inc.

Inscape

KI

Knoll, Inc.

MCE

Shanghai Matsu Furniture Co., LTD

Tayco

Teknion

+ Sustainable Credits

Certification Type



AIS /AIS Matrix

Indoor Air Quality



ARTOPEX / IMAGINE

Indoor Air Quality



ARTOPEX /NANO

Indoor Air Quality



ARTOPEX /TAKE OFF SYSTEM

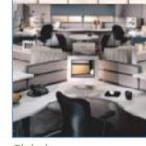
Indoor Air Quality



ARTOPEX /UNI-T



BSI /System 21 Working Officescapes



Global Contract /BOULEVARD



Global Contract /Boulevard System 3

Indoor Air Quality Indoor Air Quality

Indoor Air Quality

Indoor Air Quality



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news, events & publications

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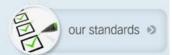






- Cleaning Services
- Hotels and Lodging Properties

http://www.greenseal.org/FindGreenSealProductsAndServices.aspx







Household Products (GS-8, GS-21)



Construction Materials & Equipment (GS-13, GS-31, GS-36)



Paints & Coatings (GS-11, GS-43, GS-47)



Printing & Writing Paper (GS-7, GS-10, GS-15)



Paper Towels, Napkins & Tissue Paper (GS-1, GS-



Food Packaging (GS-18, GS-35)



Institutional **Cleaning Products** (GS-34, GS-37, GS-40)



Hand Soaps & Cleaners (GS-41)

Green Meetings

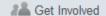
Search Site

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find gr

find green products & services









- Cleaning Services
- Hotels and Lodging Properties





Green Seal Hotels & Lodging Properties (listed alphabetically by state)



property	location	standard
California (Northern) Best Western Tuscan Inn		GS-33 Lodging Properties
	San Francisco, CA 94133	(2011) – Silver
	Reservations: 800-648-4626	
	Hotel: 415-561-1100	
Monterey Bay Inn	242 Cannery Row	GS-33 Lodging Properties
	Monterey, CA 93940	(2011) - Silver
	Reservations: 800-424-6242	
The Orchard Hotel	665 Bush Street	GS-33 Lodging Properties
	Can Francisco, CA 04100	(2011) Silver

[Federal Register: April 12, 2007 (Volume 72, Number 70)] [Rules and Regulations] [Page 18401-18404] From the Federal Register Online via GPO Access [wais.access.gpo.gov] [DOCID: fr12ap07-18] [[Page 18401]] ENVIRONMENTAL PROTECTION AGENCY 48 CFR Parts 1523 and 1552 [EPA-HQ-OARM-2007-0102; FRL-8297-8] EPAAR Prescription and Solicitation Provision -- EPA Green Meetings and Conferences AGENCY: Environmental Protection Agency (EPA). ACTION: Final rule. SUMMARY: EPA is revising the EPA Acquisition Regulation (EPAAR) to establish policy and procedures for acquiring environmentally preferable meeting and conference services. This EPAAR revision adds a prescription and solicitation provision that Agency employees are required to use when soliciting quotes or offers for meeting and conference space and services. The solicitation provision requires meeting and conference venues to provide EPA with information about environmentally preferable features and practices in use at their facilities. As stated in the Federal Acquisition Regulation (FAR), environmentally preferable products and services are those ``that have a lesser or reduced effect on human health and the environment when compared with competing products or services that serve the same purpose.'' The intent of this rule is to ensure that environmental preferability is considered in each purchase of commercial meeting and conference services, which furthers the EPA mission to protect human

health and the environment. This action revises the EPAAR, but does not

United States
Department of the Interior
Bureau of Land Management

Green Purchasing Plan



Division of Environmental Quality and Protection (WO-280)

April 2009





Green Purchasing
 Plan issued July 6,
 2009 by WO
 Instruction
 Memorandum 2009 166

Appendix 1



Most Common Products Purchased by the BLM Designated as Environmentally Preferable

Green or environmentally preferable products must be purchased to the maximum extent practicable. Environmentally preferable products include, but are not limited to the following:

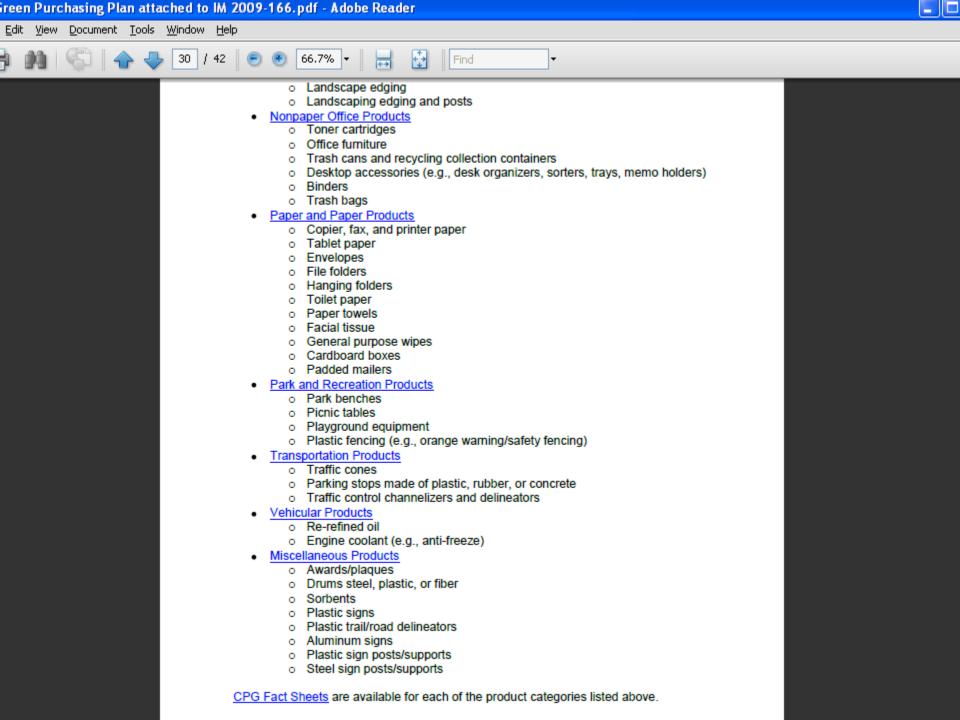
- Energy Star products comply with Department of Energy and EPA standards for energy-efficient products. These products must be specified and/or purchased regardless of their cost.
- Recovered/recycled content products that comply with EPA's Comprehensive Procurement Guidelines (CPG) for total and post-consumer recycled content percentages. If these products are not specified and/or purchased a written justification must be prepared using the form provided in Appendix 2.
- Biobased products that comply with the Department of Agriculture's BioPreferred minimum bio-based content percentages.
- WaterSense products comply with the EPA's standards for water-efficient products

Federal Acquisition Regulations Subpart 23.2 – "Energy and Water Efficiency and Renewable Energy" mandates purchase of Energy Star rated products unless the Secretary of Interior determines in writing that no Energy Star product is reasonably available that will meet the needs of the agency or that no Energy Star product is cost effective over the life of the product.

Federal Acquisition Regulations Subpart 23.4 – "Use of Recovered Materials and Biobased Products" requires that agencies establish affirmative or green procurement programs. The agency's affirmative procurement programs must require that 100 percent of purchases of EPA or USDA-designated items contain recovered material or biobased content, respectively, unless the item cannot be acquired:

- (i) Competitively within a reasonable time frame;
- (ii) Meeting reasonable performance standards; or
- (iii) At a reasonable price.

If an EPA designated product is not purchased, the "Justification for Not Purchasing an EPA-Designated Recovered/Recycled Content Product" form must be completed, signed, and placed in the contract file or in the case of a credit card purchase with the receipt. This form is provided as Appendix 2 to this plan. Section 23.405(b) (2) of the



Green Product Summary from Office of the Federal Environmental Executive

Designated Green Products for Federal Procurement

Version 10 11/2011

The following database is meant as a tool to facilitate the procurement of green products and services. The designated green products are separated into 18 spreadsheets: Building Construction; Traffic Control; Landscaping; Roadway Construction; Building Interior; Building Finishes; Paper Office Products; Printing; Non-Paper Office Products; Office Electronics; Refrigeration & AC; Renewable Energy; Vehicle Products; Park and Recreation; Cleaning Products; Cafeteria Services; Lubricants, Oils, Hydraulic Fluids and Greases; and Miscellaneous. The products listed are those for which the U.S. Environmental Protection Agency, U.S. Department Energy, or U.S. Department of Agriculture have issued designations or otherwise provided guidance for environmental or energy attributes. There are other green or sustainable products in the marketplace, but it is not the intent of this tool to list all possible green products.

Each product is designated as recycled content (R), biobased content/BioPreferred (BP), Energy Star (ES), FEMP-designated (FEMP), WaterSense (WS), alternative fuel (AF), Significant New Alternatives Policy (SNAP), or Design for the Environment (DfE). The columns provide information on product types and, where appropriate, recommended recycled content or biobased content levels. Some key points to note about individual spreadsheets:

- The Building Construction spreadsheet lists products that can be used in building construction, renovation, or maintenance.
- The Vehicle spreadsheet is divided into vehicle maintenance products and alternative fuels.
- The Lubricants, Oils, Hydraulic Fluid, and Grease spreadsheet is divided into oils, lubricants and grease, and hydraulic fluids.
- The renewable energy sources listed in the Renewable Energy spreadsheet are those identified in the Energy Policy Act of 2005.
- Some items are pertinent to several different categories and, therefore, will be listed in multiple
 categories or cross-referenced. For example, the types of paper used for printing are found in the Paper
 Office Products category and are cross-referenced from the Printing spreadsheet.
- The spreadsheets indicate which items are available from GSA Global Supply, GSA multiple award schedules, the AbilityOne Program, and UNICOR/Federal Prison Industries.

For more information about the products listed in this tool, please visit the following online resources:

ENERGY STAR

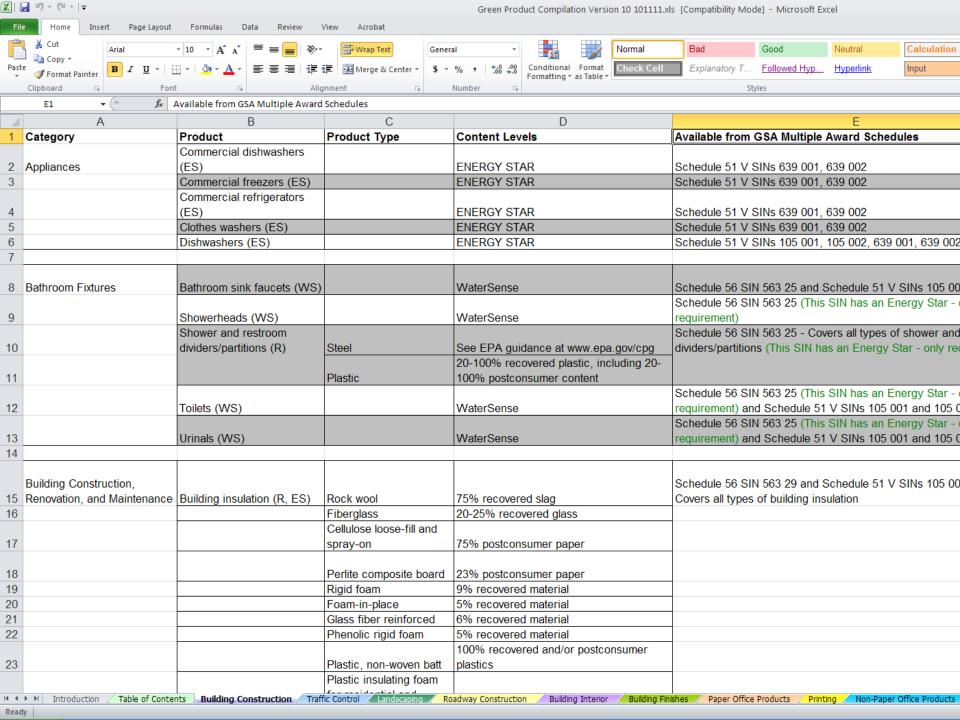
http://www.energystar.gov

FEMP Energy Efficient Product Requirements

This summary is updated once or twice a year

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10	Building Construction	Appliances Bathroom Fixtures		
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11		Building Construction, Renovation, and Maintenance		
12		HVAC		
13		Miscellaneous		
	Traffic Control 🔷	IVIISCEIIAITEOUS		
	Landscaping •			
	Roadway Construction			
	Building Interior			
	Building Finishes			
	Paper Office Products	Tissue Products		
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21		Paperboard and Packaging Products		
22		Printing and Writing Papers		
23		Miscellaneous		
24	Printing 🔷			
	Non-Paper Office Products			
	Office Electronics			
27	Refrigeration & AC			
28	Renewable Energy			
29	Vehicle Products 🔷	Alternative Fuels		
30		Vehicle Maintenance		
31	Park and Recreation •			
32	Cleaning Products 🔷	Cleaning Products		
33		Paper and Plastic Janitorial Supplies		
34	Cafeteria Services	Cafeteria Services		
35		Cafeteria Equipment and Products		
36		Maintenance Products		
37	Lube, Oil, Hydraulic, Grease	Hydraulic Fluids		
38		Oils, Lubricants, Grease		
39	Miscellaneous 🔷	Adhesives, Coatings, and Inks		
40		Aerosols		
41		Bedding		
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14 →	Introduction Table of Cor	ntents Building Construction Traffic Control		

- Building Construction
- Traffic Design
- Landscaping
- Roadway Construction
- Building Interior
- Building Finishes
- Paper Office Products
- Printing
- Non-paper Office Products
- Office Electronics
- Refrigeration & AC
- Renewable Energy
- Vehicle Products
- Parks and Recreation
- Cleaning Products
- Cafeteria Services
- Lube Oil Hydraulic Grease
- Miscellaneous



	Α	В	С	D			
1	Category		Product Type	Content Levels	Available from GSA Mult		
		Commercial dishwashers					
	Appliances	(ES)		ENERGY STAR	Schedule 51 V SINs 639		
3		Commercial freezers (ES)		ENERGY STAR	Schedule 51 V SINs 639		
		Commercial refrigerators					
4		(ES)		ENERGY STAR	Schedule 51 V SINs 639		
5		Clothes washers (ES)		ENERGY STAR	Schedule 51 V SINs 639		
6		Dishwashers (ES)		ENERGY STAR	Schedule 51 V SINs 105		
7							
8	Bathroom Fixtures	Bathroom sink faucets (WS)		WaterSense	Schedule 56 SIN 563 25 a		
					Schedule 56 SIN 563 25		
9		Showerheads (WS)		WaterSense	requirement)		
		Shower and restroom			Schedule 56 SIN 563 25 -		
10		dividers/partitions (R)	Steel	See EPA guidance at www.epa.gov/cpg	dividers/partitions (This S		
				20-100% recovered plastic, including 20-			
11			Plastic	100% postconsumer content			
					Schedule 56 SIN 563 25		
12		Toilets (WS)		WaterSense	requirement) and Schedu		
					Schedule 56 SIN 563 25		
13		Urinals (WS)		WaterSense	requirement) and Schedu		
14							
	Building Construction,				Schedule 56 SIN 563 29		
15	Renovation, and Maintenance	Building insulation (R, ES)	Rock wool	75% recovered slag	Covers all types of buildin		
16			Fiberglass	20-25% recovered glass			
			Cellulose loose-fill and	_			
17			spray-on	75% postconsumer paper			
18			Perlite composite board	23% postconsumer paper			
19			Rigid foam	9% recovered material			
20			Foam-in-place	5% recovered material			
21			Glass fiber reinforced	6% recovered material			
22			Phenolic rigid foam	5% recovered material			
				100% recovered and/or postconsumer			
23			Plastic, non-woven batt	plastics			
			Plastic insulating foam				
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1	Category	Pro	duct	Content Levels	Available from GSA Multiple Award Schedules	
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		Cor	nbination units/multi-	ENERGY STAR, FEMP Standby	Schedule 58 I SIN 219 10 (This SIN has an Energy	
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6		(ES)	ENERGY STAR	Schedule 541 SINs 541 1000 and 541 2000	
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				ENERGY STAR and EEMB Standby	Schedule 36 SIN 51 100 Schedule 70 SIN 132 8	
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11		COL	ners (LO, I LIVIF)	rowei	(Schedule 30 has all Ellergy Star - Only requirement)	
-				ENERGY STAR, FEMP Standby		
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14		Digi	ital displays (large) (ES)	ENERGY STAR		
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16		Dig	ital duplicators (ES)	ENERGY STAR	Schedule 36 SIN 51 229	
17						
		Dig	ital-to-analog converter			
18		box	es (DTAs) (ES)	ENERGY STAR	Schedule 70 SIN 132 8	
19						
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21				ENEDOVICTAD FEMD OF THE		
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22		Doo	cking stations (ES, FEMP)	Power	Schedule 70 SIN 132 8	
23 24		Ent	erprise servers (ES)	ENERGY STAR	Schedule 70 SIN 132 8 and 132 9	
24 25		Ente	erprise servers (ES)	LINLINGT STAK	Scriedule 70 SIN 132 O BIIQ 132 9	
20				ENERGY STAR (sunsets		
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