

**COMPREHENSIVE PROCUREMENT GUIDELINE (CPG) ITEMS  
AND RECOMMENDED RECOVERED MATERIALS CONTENT  
LEVELS PUBLISHED IN RECOVERED MATERIALS ADVISORY  
NOTICES (RMANS)**

<b>Construction Products:</b>		
<b>PRODUCT CATEGORY</b>	<b>% POSTCONSUMER FIBER CONTENT</b>	<b>% RECOVERED FIBER</b>
Building insulation - rock wool		75% slag
Building insulation - fiberglass		20-25% glass cullet
Building insulation - cellulose loose-fill or spray-on	75% postconsumer paper	75% postconsumer paper
Building insulation - perlite composite board	23% postconsumer paper	23% postconsumer paper
Building insulation - plastic rigid foam		9% minimum
Building insulation - foam in place polyisocyanurate - polyurethane		5% minimum
Building insulation - glass fiber reinforced		6% minimum
Building insulation - phenolic rigid foam		5% minimum
Building insulation - plastic, non-woven batt		100% recovered and/or postconsumer plastic
Carpet-polyester face fiber	25-100% PET	25-100% PET
Cement with fly ash or ground granulated blast furnace slag	See product listing at <a href="http://www.epa.gov/cpg">www.epa.gov/cpg</a>	
Concrete with fly ash or ground granulated blast furnace slag	See product listing at <a href="http://www.epa.gov/cpg">www.epa.gov/cpg</a>	
Floor tiles, heavy duty commercial	90-100% rubber	
Floor tiles - heavy duty commercial		90-100% plastic
Structural fiberboard		80-100%
Laminated paperboard	100%	100%
Reprocessed latex paint - white, off-white, pastel colors	20% minimum	20% minimum
Reprocessed latex paint - gray, brown, earth tones, other dark colors	50-99%	50-99%
Consolidated latex paint	100%	100%
Patio blocks - rubber or rubber blends	90-100%	
Patio blocks - plastic or plastic blends		90-100%
Shower and restroom dividers - steel	16% minimum	25-30%
Shower and restroom dividers - plastic	20-100%	20-100%
Carpet cushion - bonded polyurethane made from old carpet cushion	15-50%	15-50%
Carpet cushion - jute containing burlap	40%	40%
Carpet cushion - synthetic fibers containing carpet fabrication scrap	-	100%
Carpet cushion - rubber containing tire rubber	60-90%	60-90%

<b>Construction Products:</b>		
<b>PRODUCT CATEGORY</b>	<b>% POSTCONSUMER FIBER CONTENT</b>	<b>% RECOVERED FIBER</b>
Flowable fill	No percentages specified. See RMAN for guidance.	
Railroad Grade Crossings – concrete containing coal fly ash		15-20%
Railroad Grade Crossings – rubber containing tire rubber		85-95%
Railroad Grade Crossings – steel manufactured in basic oxygen furnace	16%	25-30%
Railroad Grade Crossings – steel manufactured in electric arc furnace	67%	100%