

Category	Percentage claimed CBI in 2016 (%)	Percentage claimed CBI in 2020 (%)	Change (2016 to 2020)
Manufacturing Reporting Elements			
Companies Reporting	11%	9%	Decrease
Sites Reporting	6%	10%	Increase
Chemicals Reported	5%	1%	Decrease
Chemicals Reported as Domestically Manufactured	43%	45%	Increase
Chemicals Reported as Imported	33%	48%	Increase
Prior Year Production Volumes (PVs)	43%	47%	Increase
PV for Principal Year	33%	45%	Increase
PV for Principal Year Used On-Site	33%	68%	Increase
PV for Principal Year Directly Exported	39%	33%	Decrease
PV Physical Form Percentage	10%	6%	Decrease
Imported Chemicals Never Physically at Site	29%	7%	Decrease
Chemicals Recycled or Otherwise Used	14%	6%	Decrease
Physical Form	8%	5%	Decrease
Maximum Chemical Concentration	14%	7%	Decrease
Manufacturing Workers Likely Exposed	14%	7%	Decrease
Industrial Processing and Use Reporting Elements			
Industrial Processing and Use Information (3-Code Combination – TPU, IS, and IFC)	7%	0%*	Decrease
Industrial PV Percentage	14%	13%	Decrease
Industrial Workers Likely Exposed	3%	4%	Increase
Industrial Sites	5%	7%	Increase
Consumer and/or Commercial Use (Cons/Comm) Reporting Elements			
Product Category	5%	0%*	Decrease
Consumer Use, Commercial Use, or Both	1%	0%*	Decrease
Chemicals reported as used in children's products	0.40%	0%*	Decrease
Cons/Comm PV Percentage	10%	9%	Decrease
Cons/Comm Max Concentration	1%	2%	Increase
Commercial Workers Likely Exposed	0.60%	1%	Increase