

Mass Layoff Events in Ohio

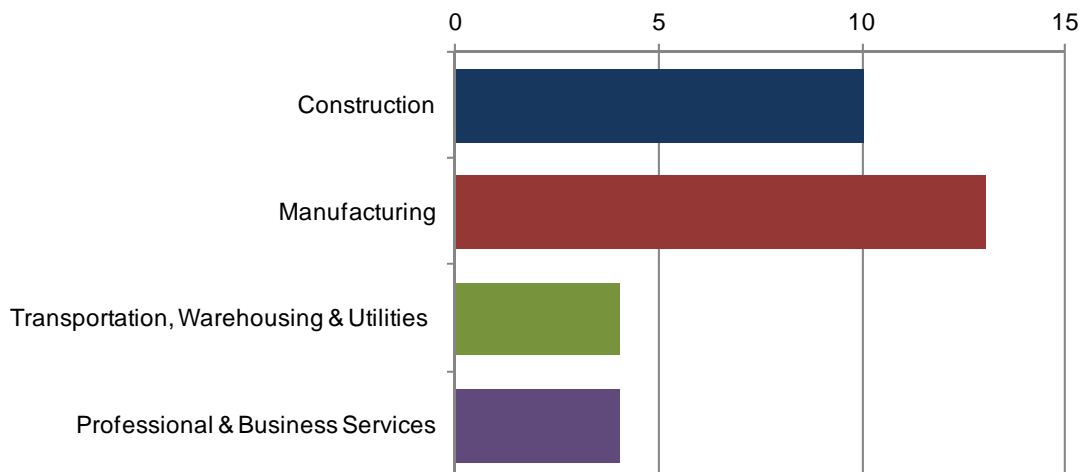
Third Quarter 2012

From July through September 2012, there were 35 mass layoff events in Ohio, a decrease of one event from the third quarter 2011. This resulted in 4,408 separations, a decrease of 696 from the third quarter 2011 (5,104 separations). Included in the 35 events were 3 establishment closures of single or multiple worksites with 279 separations. This compares to 2 establishment closures and 753 separations from a year ago.

Events by Industry

The manufacturing industry outpaced all other industries with 37 percent of the mass layoff events and 44 percent of separations. Construction followed closely with 29 percent of the events which represented 25 percent of separations.

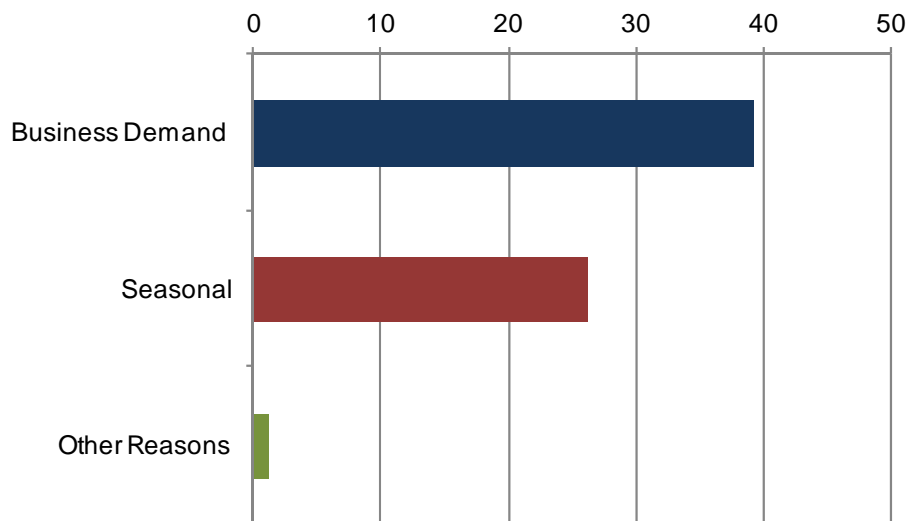
Industry	Establishments with Mass Layoffs		Twelve Month Change	Workers Separated	
	Number	Percent	Percent	Number	Percent
Total	35	100%	-3%	4,408	100%
<u>GOODS PRODUCING</u>					
Mining & Logging
Construction	10	29%	-17%	1,086	25%
Manufacturing	13	37%	-7%	1,925	44%
<i>Durable Goods</i>	9	26%	-18%	1,587	36%
<i>Nondurable Goods</i>	4	11%	33%	338	8%
<u>SERVICE PROVIDING</u>					
Wholesale Trade
Retail Trade
Transportation, Warehousing & Utilities	4	11%	300%	600	14%
Information
Finance Activities
Professional & Business Services	4	11%	-33%	410	9%
Education & Health
Leisure & Hospitality
Other Services



Events by Primary Reason

Business Demand was responsible for 71 percent of mass layoffs and 73 percent of separations. Seasonal Demand accounted for 26 percent of mass layoffs and 26 percent of all separations.

Primary Reason	Mass Layoffs		Workers Separated	
	Number	Percent	Number	Percent
Total	35	100%	4,408	100%
Business Demand	25	71%	3,198	73%
Disaster/Extreme Weather
Financial Change
Organizational Change
Production Change
Seasonal	9	26%	1,131	26%
Information Not Available



Movement of Work

In the third quarter 2012 there were no instances in which the reason for layoffs corresponded to out-of-country or domestic relocations of work within the same company.