#### USA

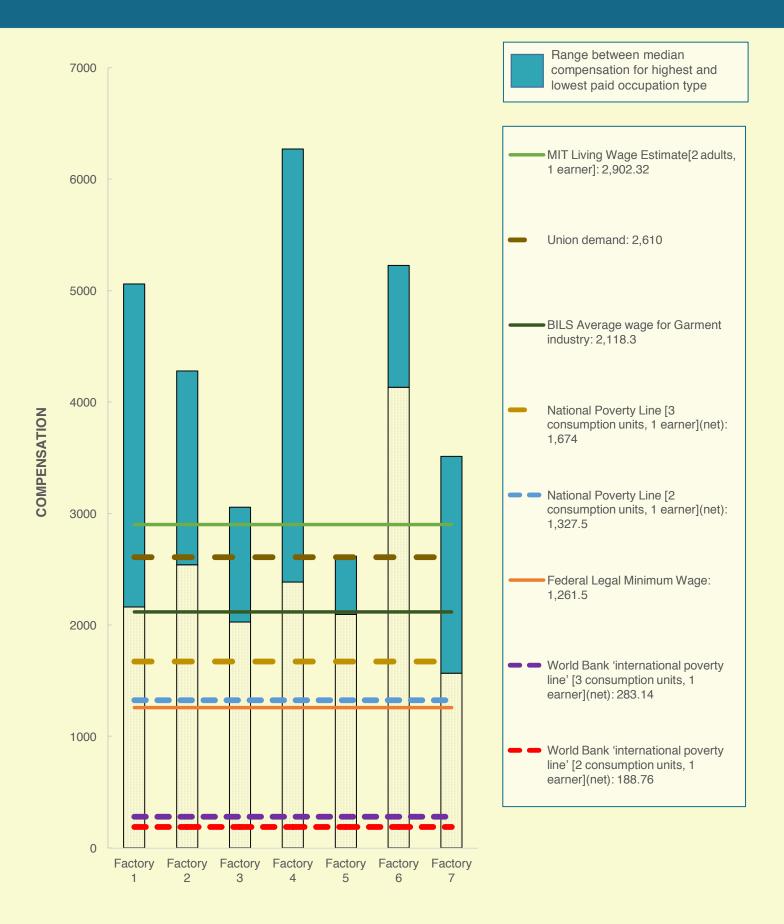
STATUTORY AND RECORDED WAGE & MONETARY INCOME LEVELS					
BENCHMARK	CALCULATION NOTES	SOURCE	MONTHLY VALUE (USD)		
Federal Minimum Wage	<ul> <li>The United States Federal Minimum Wage is \$7.25 an hour. The average paid days/month = (365 (days)-52 (weeks)</li> <li>* 2 (rest days))/12 (months) = 21.75 days, so the legal minimum wage is \$7.25 * 8 (hours) * 21.75 (days) = \$1261.5 per month</li> </ul>	<u>United</u> <u>States</u> <u>Department</u> <u>of Labor</u>	1,261.5		
Industry/ sector Wage Comparator Average wage for garment workers	<ul> <li>\$25,420 was the annual average wage for garment workers (Textile, Apparel, and Furnishings Workers, BLS code 51-6000), which is equivalent to \$2,118.3 per month. Latest from May 2015.</li> </ul>	<u>Bureau</u> <u>of Labor</u> <u>Statistics</u>	2,118.3		
INCOME AND POVERTY BENCHMARKS					
BENCHMARK	CALCULATION NOTES	SOURCE	MONTHLY VALUE (USD)		
National Poverty Line (2-person and 3-person family)	<ul> <li>Official poverty threshold updated each year by the Census Bureau. Applies to 48 contiguous states and the District of Columbia. The 2015 value for a one-person family = \$11,770, family of two = \$15,930, family of three = \$20,090</li> <li>Annual value converted to monthly: \$981/month for one; \$1,327.5/month for two; \$1,674/month for three.</li> </ul>	<u>Department</u> <u>of Health</u> <u>and Human</u> <u>Services</u>	1327.5 for a family of 2; 1674 for a family of 3		
World Bank 'international poverty line' (2011 PPP\$ 3.10/day)	<ul> <li>Poverty is measured by the World Bank at Purchasing Power Parity (PPP)\$3.10/day.</li> <li>On a monthly basis, this is (USD 3.1* (365/12)) = \$94.29.</li> <li>Adjusted for inflation, this amount is [236.93 (CPI 2015)/236.71 (CPI 2014) * \$94.29] USD 94.38/person/month</li> <li>The household equivalent of \$94.38, assuming two consumption units and one earner is \$188.76/month.</li> </ul>	<u>WB 2011</u> <u>ICP</u>	188.76		



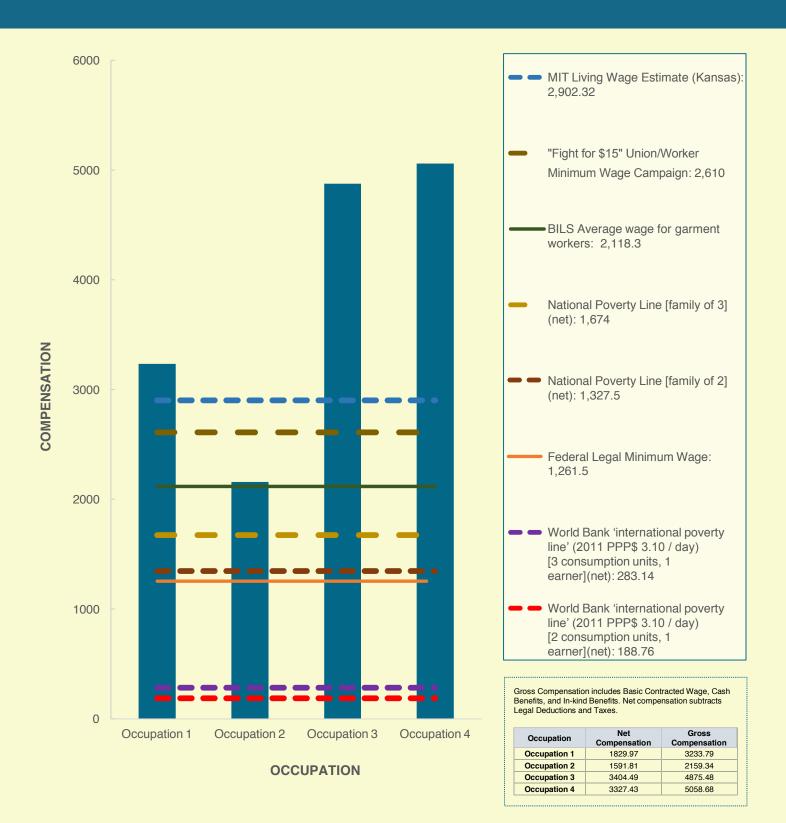
INCOME AND POVERTY BENCHMARKS
-------------------------------

BENCHMARK	CALCULATION NOTES	SOURCE	MONTHLY VALUE (USD)
Living Wage Estimate MIT/Amy Glasmeier Living Wage estimate (2 adults, 1 earner)	<ul> <li>Value selected with a single earner and two adults, as that is assumed closest to the FLA assumption of two consumption units and one earner.</li> <li>According to the US Census Bureau, the median household income was \$53,657 in 2014. <u>http://www.census.gov/library/publications/2015/demo/p60-252.html</u></li> <li>Among the regions, the median household income of Midwest region (54,267) was the closest to the national average. In addition, Kansas has a median household income of 53,444, the closest to the national average among the 50 states.</li> <li>The 2015 MIT living wage for Kansas as a whole is \$16.68/hour (for two adults and one working). Assuming a full-time 40 hour week with no overtime, this equates to 16.68 * 8 hours * 21.75 working days = 2,902.32/month.</li> </ul>	<u>Living</u> <u>Wage</u> <u>Calculator</u>	2,902.32 for Kansas
Union Wage Demand Union/ Worker Centre "Fight for \$15" Minimum Wage campaign	<ul> <li>Assuming a full time 40 hour week with no overtime, this equates to 15.00 * 8 hours * 21.75 working days = 2,610/month.</li> <li>Not tied to any specific household size</li> </ul>	<u>Union/</u> <u>Worker</u> <u>Centre</u> <u>"Fight</u> for \$15" campaign	2,610

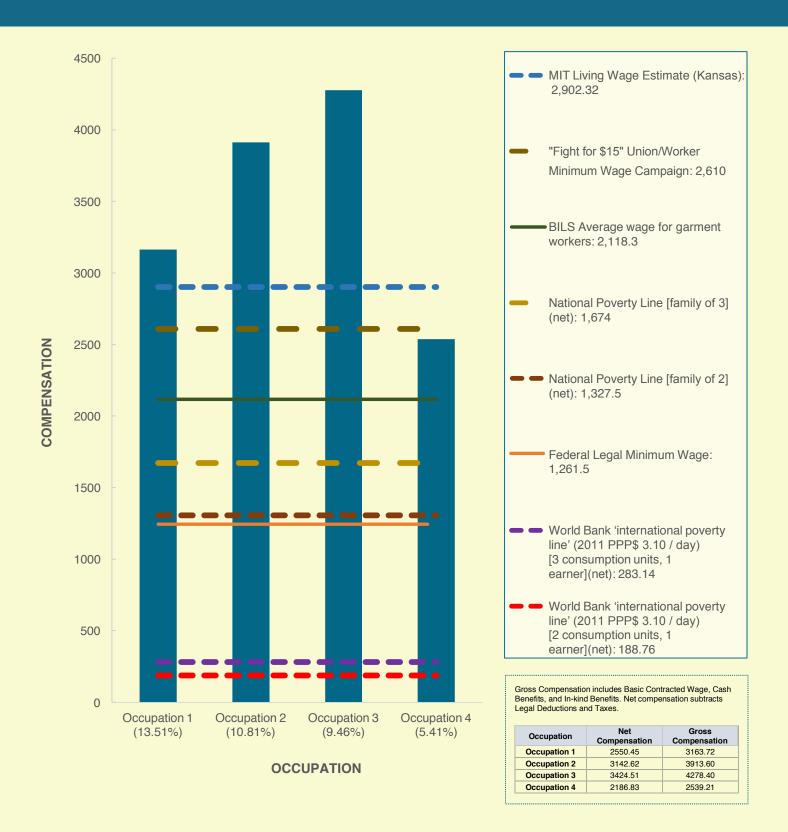
# COMPENSATION COMPARISON ACROSS FACTORIES **UNITED STATES** *Currency: US Dollar (USD)*



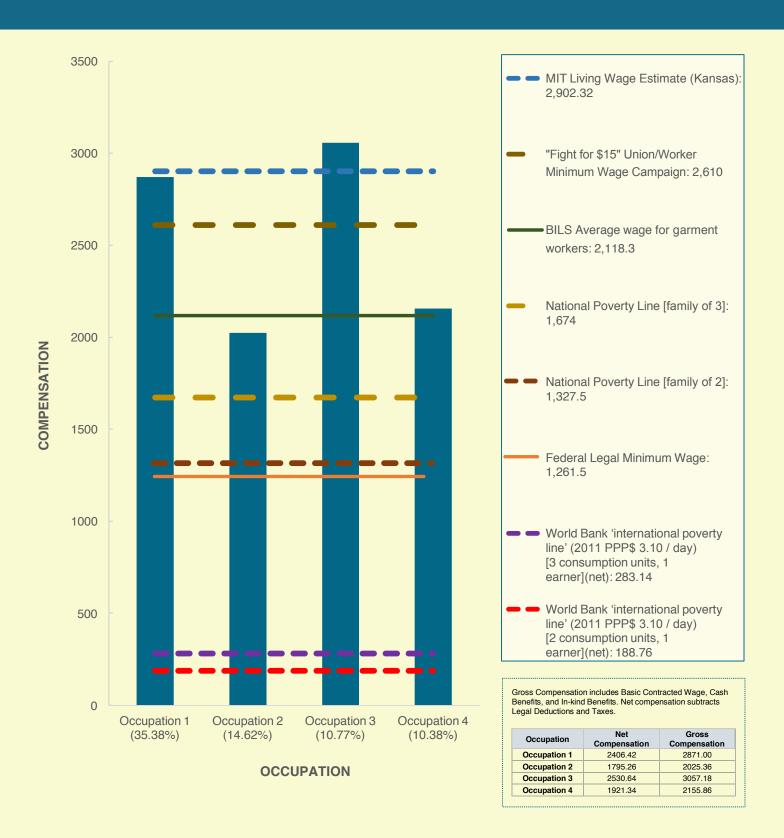
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (1)** *Currency: US Dollar (USD)*



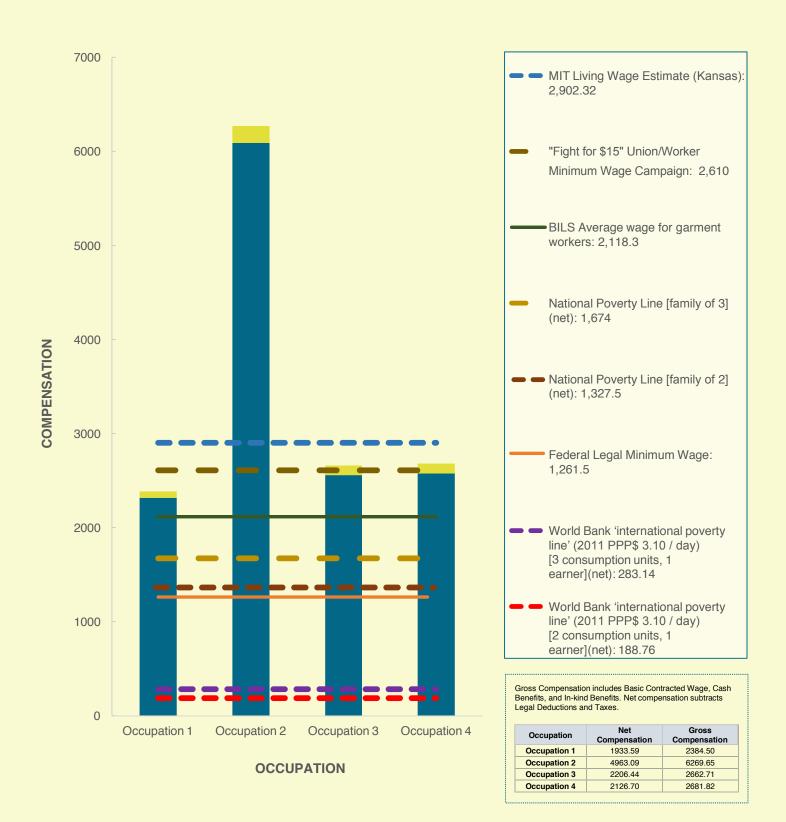
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (2)** *Currency: US Dollar (USD)*



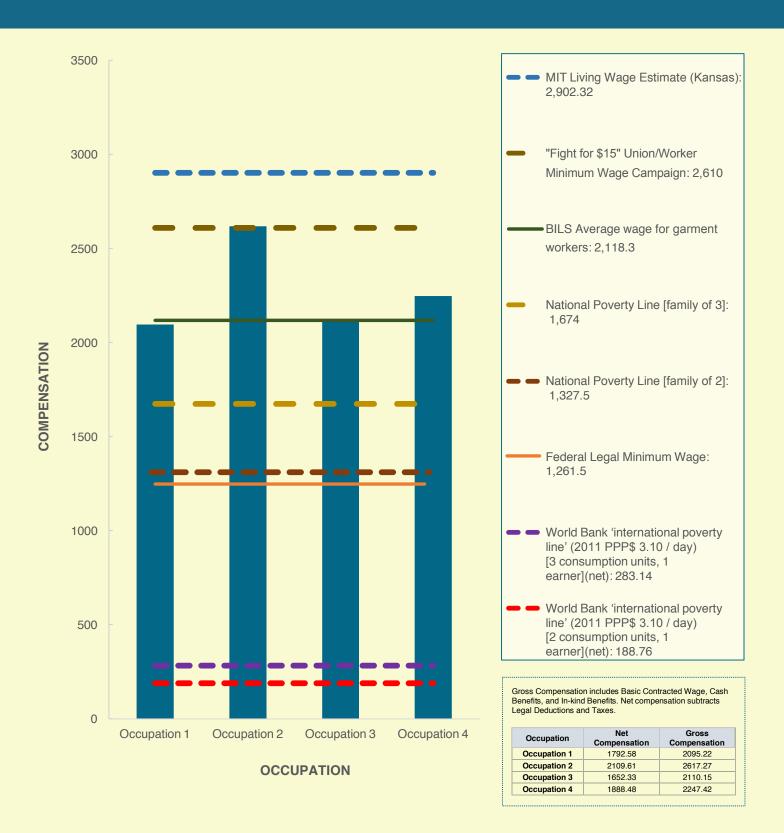
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (3)** *Currency: US Dollar (USD)*



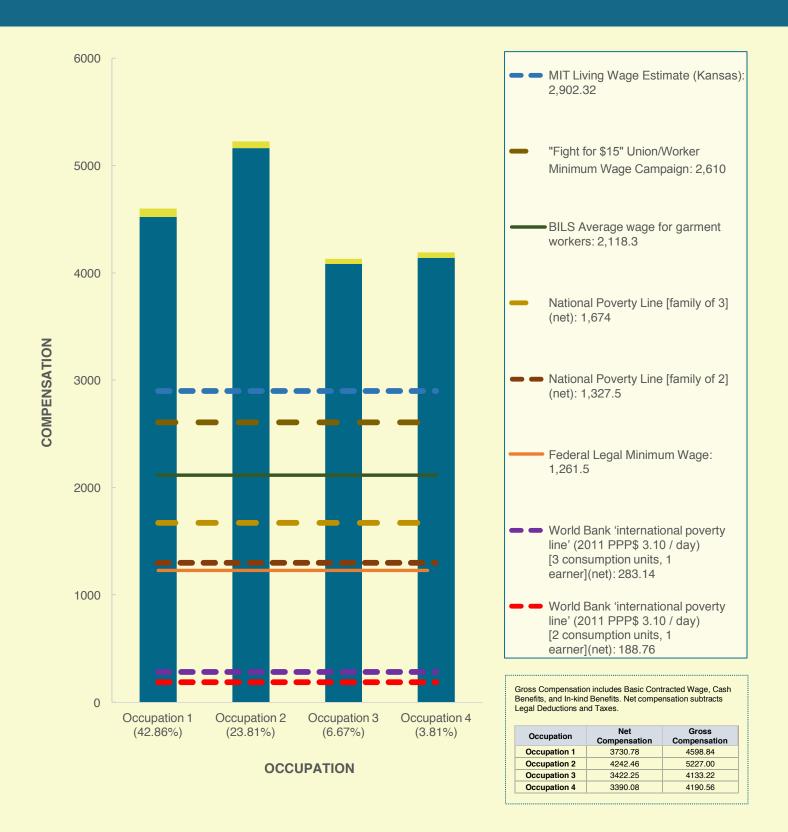
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (4)** *Currency: US Dollar (USD)*



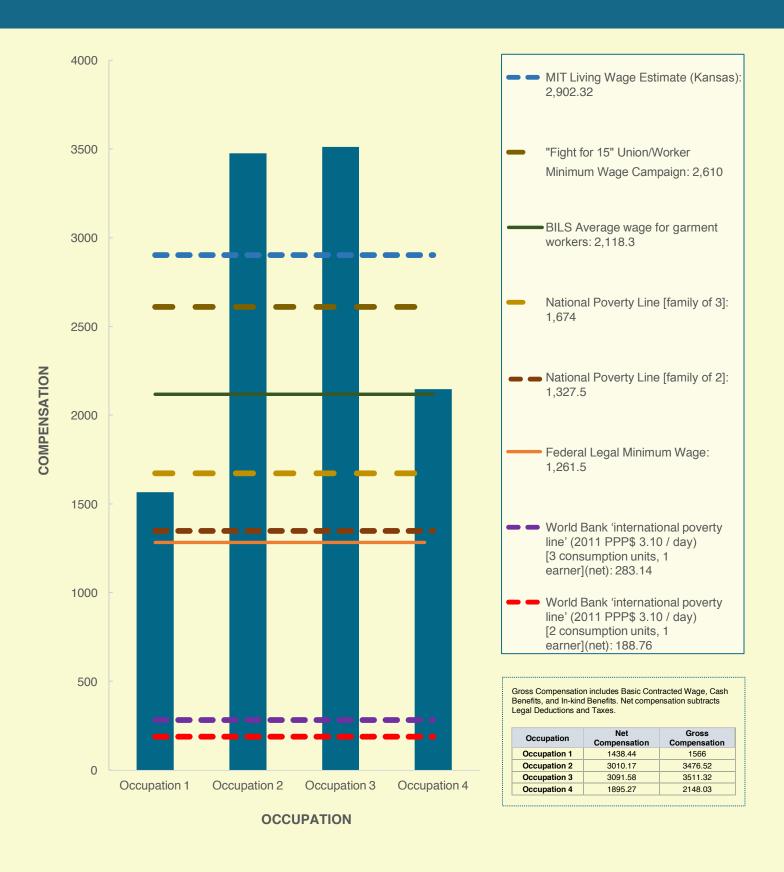
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (5)** *Currency: US Dollar (USD)*



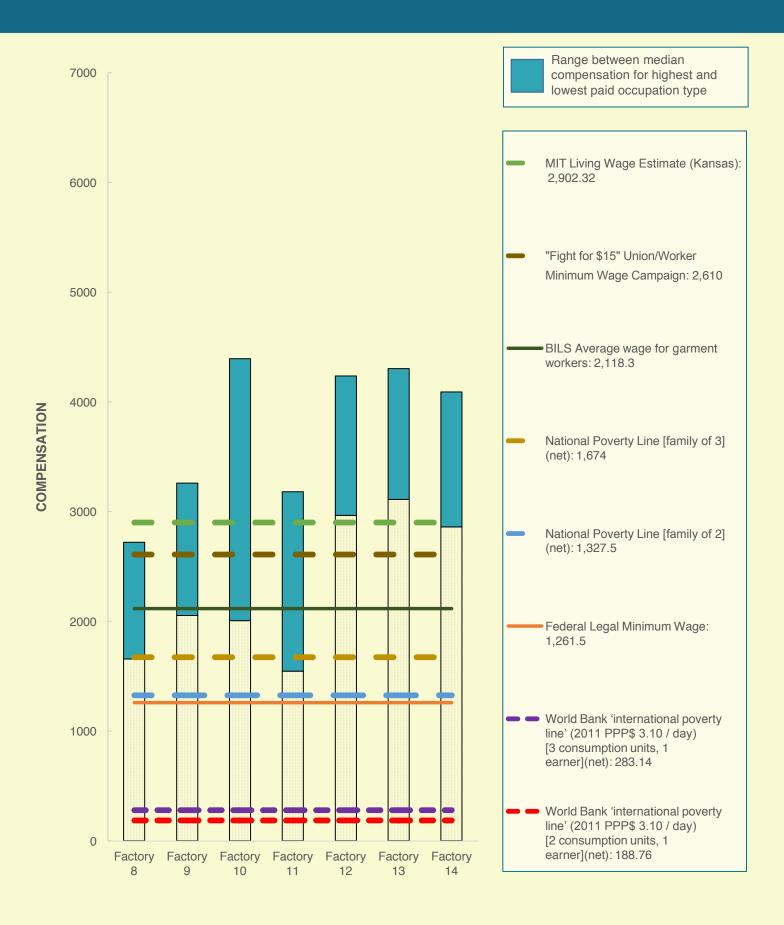
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (6)** *Currency: US Dollar (USD)*



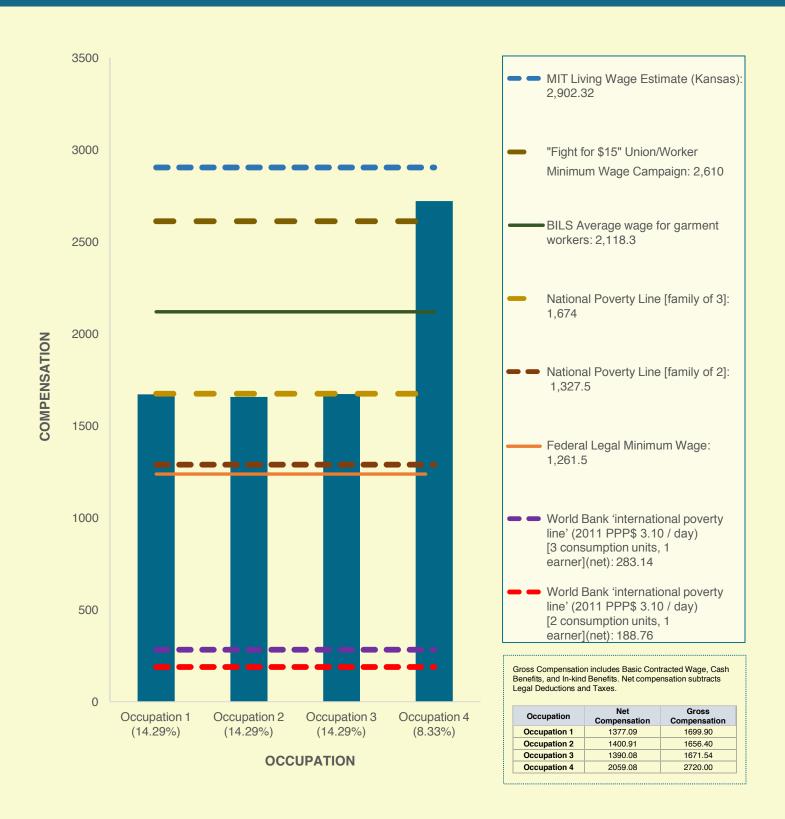
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (7)** *Currency: US Dollar (USD)*



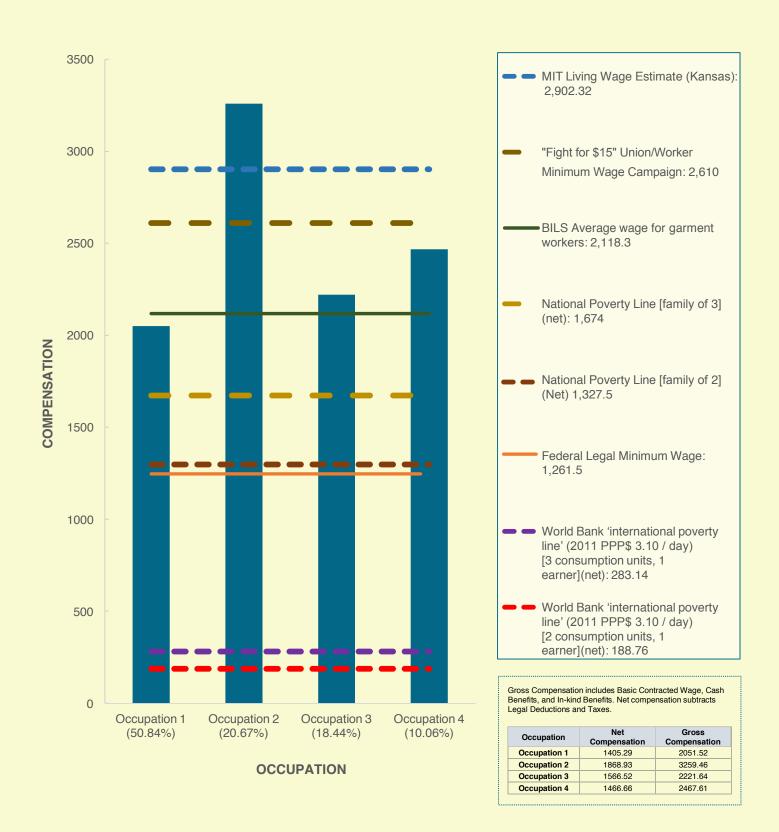
# COMPENSATION COMPARISON ACROSS FACTORIES **UNITED STATES** *Currency: US Dollar (USD)*



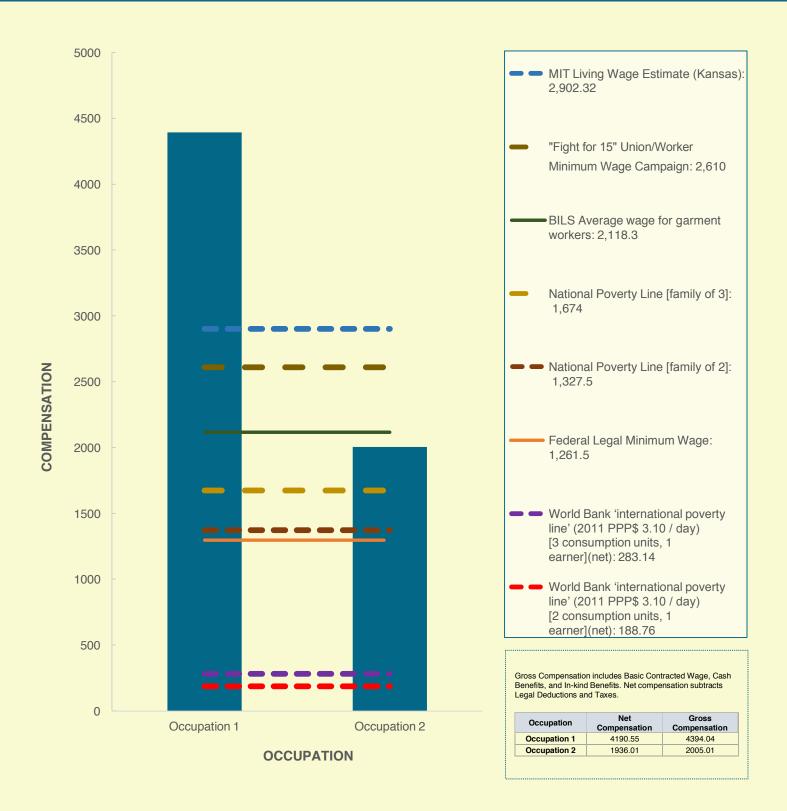
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (8)** *Currency: US Dollar (USD)*



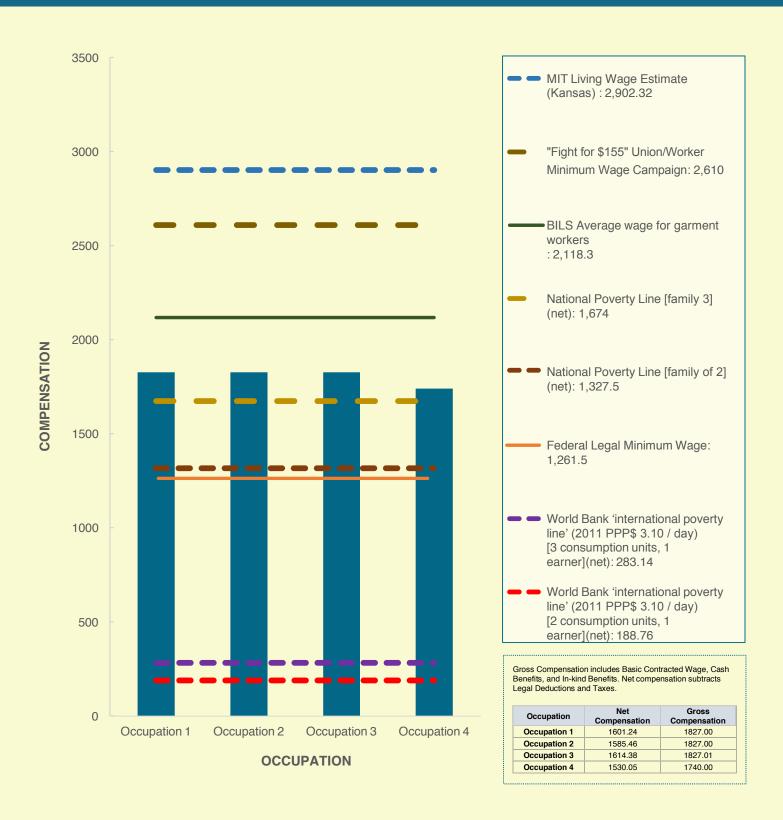
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (9)** *Currency: US Dollar (USD)*



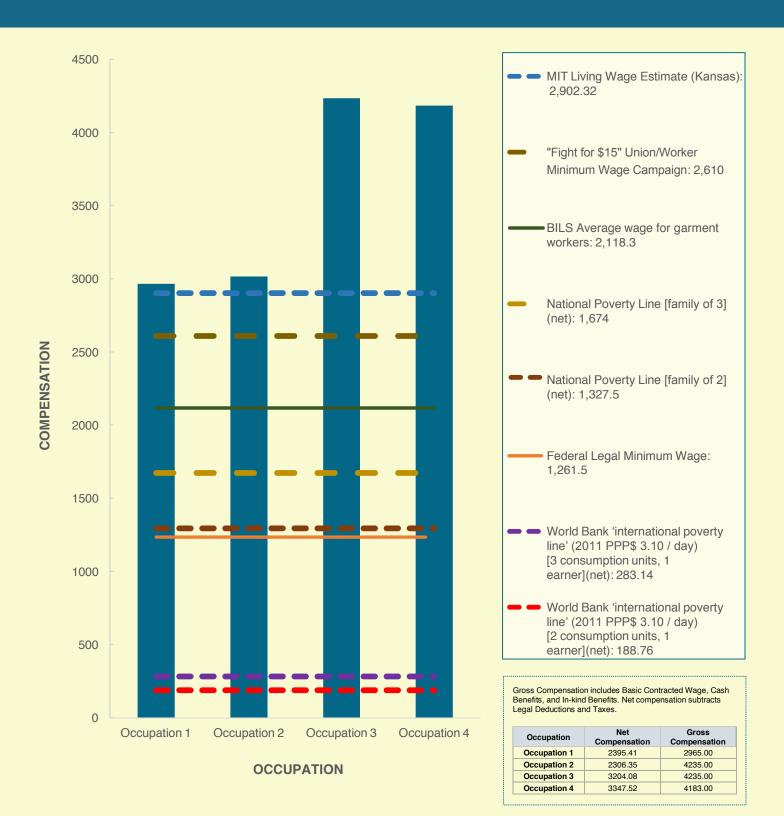
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (10)** *Currency: US Dollar (USD)*



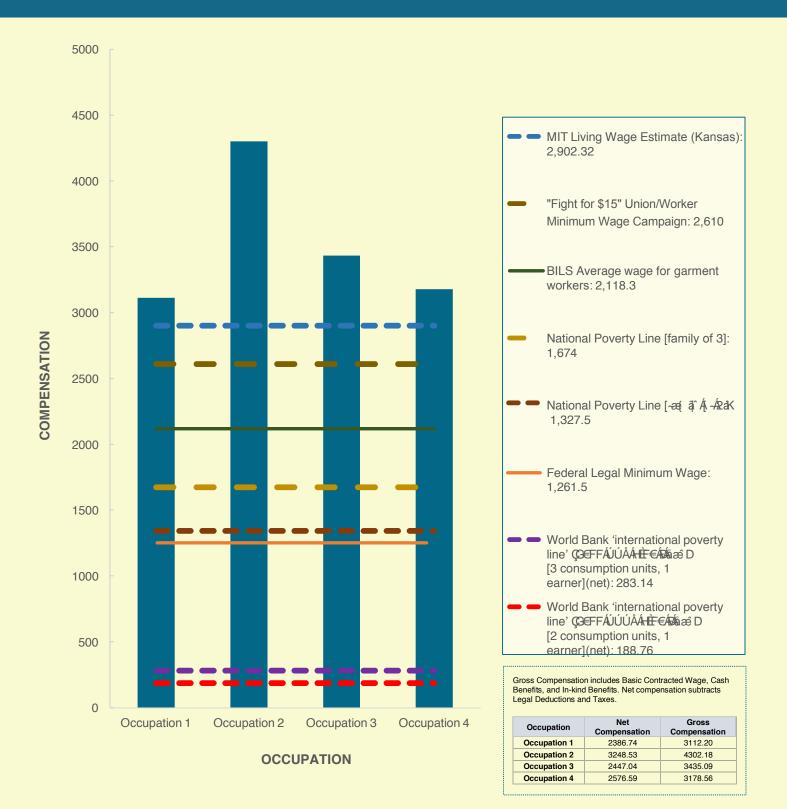
# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (11)** *Currency: US Dollar (USD)*



# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (12)** *Currency: US Dollar (USD)*



# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (13)** *Currency: US Dollar (USD)*



# MEDIAN FACTORY COMPENSATION COMPARED TO BENCHMARKS **UNITED STATES (14)** *Currency: US Dollar (USD)*

