

## APPENDIX

### Appendix 1 Manufacturing Labor Productivity in China and Indonesia

Year	China	Indonesia
2010	52,923.98	39,080.50
2011	57,008.63	44,484.46
2012	61,460.94	42,634.99
2013	55,941.29	41,113.21

### Appendix 2 Output of t-Test Compared China and Indonesia Manufacturing Labor Productivity

t-Test: Two-Sample Assuming Equal Variances

	<i>China</i>	<i>Indonesia</i>
Mean	56833.71	41828.29
Variance	12508085.5	5255897.7
Observations	4	4
Pooled Variance	8881991.64	
Hypothesized Mean Difference	0	
df	6	
t Stat	7.12045873	
P(T<=t) one-tail	0.00019299	
t Critical one-tail	1.94318028	
P(T<=t) two-tail	0.00038598	
t Critical two-tail	2.44691185	

### Appendix 3 Manufacturing Labor Productivity and Wages in China and Indonesia

Year	Wages	Labor Productivity
2010	26,599.00	52,923.98
2011	30,700.00	57,008.63
2012	36,665.00	61,460.94
2013	41,650.00	55,941.29
2010	16,640.00	39080.5
2011	16,537.00	44484.46
2012	17,913.00	42634.99
2013	19,634.00	41113.21

### Appendix 4 Regression Test Result of Labor Productivity Implied to the wages of the Employee

#### SUMMARY OUTPUT

<i>Regression Statistics</i>					
Multiple R		0.898161914			
R Square		0.806694824			
Adjusted R Square		0.774477294			
Standard Error		4624.679765			
Observations		8			

  

ANOVA					
	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	535525761.9	535525762	25.03900326	0.002442843
Residual	6	128325977.6	21387663		
Total	7	663851739.5			

  

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>
Intercept	-25077.526	10296.67832	-2.4355	0.050781538
Labor Productivity	1.03119287	0.206077883	5.003899	0.002442843

  

	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	-50272.58986	117.5385392	-50272.58986	117.5385392
Labor Productivity	0.526938459	1.535447289	0.526938459	1.535447289