

**Lampiran 1. Tingkat Penyerapan Tenaga Kerja di Indonesia Tahun 2005-2011  
(dalam persen)**

<b>Propinsi</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Aceh	86.00	87.92	89.73	90.44	90.69	91.40	92.57
Sumatera Utara	88.10	85.18	89.37	90.90	91.75	91.99	93.63
Sumatera Barat	86.66	87.07	88.98	91.96	92.10	92.43	93.55
Riau	87.84	88.93	90.38	91.90	91.62	92.79	93.44
Jambi	89.26	92.23	93.26	94.86	94.80	95.55	95.98
Sumatera Selatan	87.18	87.90	89.60	91.92	91.62	93.45	94.23
Bengkulu	91.09	93.09	94.88	95.10	94.69	95.94	97.63
Kep. Bangka Belitung	92.81	94.05	92.64	94.01	95.18	95.76	96.39
Lampung	91.53	90.24	91.71	92.85	93.82	94.05	94.22
DKI Jakarta	84.23	85.69	86.73	87.84	88.01	88.68	89.20
Jawa Barat	84.47	85.50	85.49	87.92	88.15	89.43	90.17
Banten	83.41	83.66	83.89	84.82	85.10	85.87	86.94
Jawa Tengah	90.46	91.80	91.90	92.65	92.72	93.14	94.07
DI Yogyakarta	92.41	93.75	93.92	94.62	94.00	93.98	96.03
Jawa timur	91.49	92.28	92.55	93.58	94.13	95.09	95.84
Bali	94.68	94.68	95.11	96.69	97.07	96.43	97.68
Kalimantan Barat	91.87	92.94	92.92	94.59	94.37	94.50	96.12
Kalimantan Tengah	95.09	94.87	94.98	95.41	95.47	96.12	97.45
Kalimantan Selatan	92.66	91.22	92.69	93.82	93.25	94.11	94.77
Kalimantan Timur	88.83	87.89	87.17	88.89	88.91	89.55	90.16
Sulawesi Utara	85.95	86.33	86.96	89.35	89.37	89.52	91.38
Gorontalo	85.96	90.23	92.74	94.35	94.94	94.95	95.74
Sulawesi Tengah	92.29	91.10	92.99	94.55	94.89	95.11	95.99
Sulawesi Selatan	84.07	91.52	91.95	93.20	93.17	93.96	95.31
Sulawesi Tenggara	89.07	92.58	93.07	94.27	94.62	95.23	96.94
Nusa Tenggara Barat	89.71	91.04	92.45	93.87	93.88	94.22	94.67
Nusa Tenggara Timur	95.18	95.02	96.02	96.27	97.22	96.51	97.31
Maluku	84.99	84.24	85.63	89.33	89.62	90.87	92.62
Maluku Utara	86.91	91.46	91.66	93.52	93.39	93.97	94.45
Papua	92.69	92.17	92.15	93.98	94.07	94.08	93.56

Sumber : BPS (Badan Pusat Statistik)

**Lampiran 2. Penduduk 15 tahun ke Atas yang Bekerja Selama Seminggu yang lalu Berdasarkan Jenis Kegiatan Utama**

<b>PROPINSI</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Aceh	1,455,968	1,538,494	1,606,922	1,621,998	1,691,584	1,766,670	1,852,473
Sumut	4,859,009	4,870,566	5,047,615	5,540,263	5,800,771	5,890,066	5,912,114
Sumbar	1,717,289	1,737,112	1,779,203	1,956,378	2,008,713	2,101,027	2,070,725
Riau	2,222,927	2,145,100	2,277,123	2,668,530	2,714,228	2,831,415	3,206,004
Jambi	1,113,150	1,100,584	1,171,868	1,224,483	1,272,520	1,290,706	1,434,998
Sumsel	2,917,818	2,964,160	3,037,885	3,191,355	3,195,765	3,382,059	3,553,104
Bengkulu	729,552	759,772	823,370	770,642	821,706	842,828	873,719
Babel	432,231	449,387	473,903	492,949	529,315	527,392	589,634
Lampung	3,100,608	3,106,329	3,165,149	3,313,553	3,507,395	3,530,170	3,482,301
DKI	3,485,819	3,531,799	3,543,028	4,191,966	4,186,956	4,208,905	4,588,418
Jabar	14,644,938	14,976,019	14,987,776	16,480,395	16,787,464	17,182,807	17,454,781
Banten	3,257,617	3,261,019	3,338,805	3,668,895	3,792,825	3,814,715	4,529,660
Jateng	15,568,090	15,927,856	16,300,707	15,463,658	15,401,496	15,956,034	15,916,135
DIY	1,710,392	1,754,950	1,835,542	1,892,205	1,925,630	1,942,764	1,798,595
Jatim	17,689,834	17,962,624	18,067,524	18,882,277	19,123,221	19,611,540	18,940,340
Bali	1,895,741	1,846,824	1,911,693	2,029,730	2,000,453	2,041,337	2,204,874
Kalbar	1,858,864	1,830,244	2,033,876	2,040,767	2,129,999	2,152,247	2,146,572
Kalteng	907,477	991,764	1,045,186	982,198	1,031,818	1,058,281	1,105,701
Kalsel	1,471,542	1,425,927	1,487,281	1,670,139	1,635,177	1,738,366	1,824,929
Kaltim	1,078,094	1,087,605	1,099,852	1,259,587	1,323,369	1,374,563	1,591,003
Sulut	834,803	855,300	944,635	912,198	962,627	961,648	990,720
Gorontalo	325,999	339,635	376,383	405,126	439,460	460,355	445,210
Sulteng	1,026,221	961,006	1,031,596	1,131,706	1,173,089	1,223,979	1,260,999
Sulsel	3,069,221	3,043,499	3,259,671	3,609,420	3,585,799	3,800,283	3,911,546
Sultra	853,354	832,168	923,160	923,118	933,029	984,271	1,026,548
NTB	1,784,714	1,854,452	1,954,696	1,904,781	1,915,234	2,003,781	1,962,240
NTT	1,958,658	2,002,355	2,015,228	2,086,105	2,278,031	2,304,772	2,096,259
Maluku	409,137	414,470	455,337	499,555	528,509	567,902	650,112
Malut	352,867	371,183	371,030	394,557	411,538	396,715	437,870
Papua	1,226,549	1,234,899	1,217,097	1,344,216	1,377,723	1,457,974	1,812,815

Sumber : BPS (Badan Pusat Statistik)

**Lampiran 3. Penduduk 15 tahun ke Atas yang Termasuk ke Dalam Angkatan Kerja**

<b>PROPINSI</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Aceh	1,693,029	1,749,850	1,790,744	1,793,410	1,865,208	1,932,945	2,001,259
Sumatera Utara	5,515,612	5,718,145	5,647,710	6,094,802	6,322,414	6,402,891	6,314,239
Sumatera Barat	1,981,596	1,995,049	1,999,580	2,127,512	2,180,966	2,273,111	2,213,513
Riau	2,530,789	2,417,737	2,530,139	2,905,385	2,972,936	3,051,308	3,408,399
Jambi	1,247,114	1,193,356	1,256,612	1,290,854	1,342,377	1,350,761	1,495,167
Sumatera Selatan	3,346,931	3,372,170	3,390,645	3,472,012	3,487,999	3,619,177	3,770,673
Bengkulu	800,912	816,179	867,837	810,361	867,760	878,505	894,934
Bangka Belitung	465,726	477,833	511,572	524,370	556,132	550,716	611,698
Lampung	3,387,499	3,442,260	3,451,078	3,568,770	3,738,337	3,753,656	3,696,066
DKI Jakarta	4,138,464	4,121,821	4,085,030	4,772,477	4,757,518	4,746,373	5,143,826
Jawa Barat	17,337,164	17,515,271	17,530,955	18,743,979	19,045,124	19,214,357	19,356,624
Banten	3,905,741	3,897,866	3,980,160	4,325,455	4,456,720	4,442,543	5,210,224
Jawa Tengah	17,209,659	17,350,112	17,737,595	16,690,966	16,610,167	17,130,931	16,918,797
DI Yogyakarta	1,850,842	1,871,974	1,954,419	1,999,734	2,048,602	2,067,143	1,872,912
Jawa timur	19,335,890	19,465,527	19,521,829	20,178,590	20,316,773	20,623,490	19,761,886
Bali	2,002,171	1,950,654	2,009,998	2,099,278	2,060,858	2,116,972	2,257,258
Kalbar	2,023,390	1,969,298	2,188,759	2,157,549	2,257,185	2,277,435	2,233,195
Kalteng	954,350	1,045,406	1,100,430	1,029,445	1,080,826	1,101,012	1,134,587
Kalsel	1,588,176	1,563,242	1,604,507	1,780,220	1,753,583	1,847,111	1,925,684
Kaltim	1,213,684	1,237,489	1,261,777	1,416,963	1,488,456	1,535,040	1,764,696
Sulawesi Utara	971,240	990,759	1,086,281	1,020,952	1,077,155	1,074,256	1,084,203
Gorontalo	379,122	376,393	405,840	429,384	462,889	484,834	465,027
Sulawesi Tengah	1,111,938	1,054,836	1,109,419	1,196,988	1,236,243	1,286,943	1,313,680
Sulawesi Selatan	3,650,605	3,433,648	3,663,219	3,943,838	3,907,751	3,560,893	4,164,055
Sultra	958,072	898,862	991,849	979,256	986,096	1,033,568	1,058,999
NTB	1,989,397	2,036,914	2,114,409	2,029,081	2,040,174	2,126,618	2,072,782
NTT	2,057,908	2,107,262	2,098,796	2,166,919	2,343,191	2,388,096	2,154,258
Maluku	481,399	492,025	531,780	559,239	589,703	624,943	701,893
Maluku Utara	406,002	405,831	404,798	421,880	440,655	422,166	463,604
Papua	1,323,231	1,314,026	1,303,291	1,417,596	1,450,610	1,534,100	1,906,347

Sumber : BPS (Badan Pusat Statistik)

**Lampiran 4. Laju Pertumbuhan Sektor Pertanian Di 30 Propinsi Indonesia  
(dalam persen)**

<b>PROPINSI</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Aceh	-3.89	1.52	4.96	-0.47	2.55	5.02	5.55
Sumut	3.38	2.40	4.98	6.06	4.85	5.08	5.39
Sumbar	5.13	5.01	4.97	5.47	3.48	3.65	3.53
Riau	6.63	5.91	4.99	4.69	3.50	3.98	3.89
Jambi	4.61	11.34	4.57	5.72	6.65	5.14	6.08
Sumsel	5.87	6.44	6.48	4.09	3.10	4.43	5.44
Bengkulu	5.82	5.73	5.65	5.60	3.79	3.46	4.45
Kep.Babel	4.72	5.52	5.79	1.36	3.67	6.53	5.31
Lampung	4.67	5.39	5.52	2.92	2.63	0.45	5.89
DKI Jakarta	1.08	1.10	1.57	0.87	0.33	1.66	0.65
Jawa Barat	1.41	-0.17	2.31	4.07	12.34	0.99	-0.09
Banten	2.67	-0.62	4.22	3.18	4.31	5.88	15.85
Jawa Tengah	4.61	3.60	2.78	3.20	3.71	2.51	1.33
DI Yogyakarta	4.35	3.80	0.80	5.72	3.38	-0.27	-2.12
Jawa timur	3.16	3.99	3.13	0.78	3.92	2.23	2.53
Bali	4.20	4.10	2.49	1.01	5.25	1.73	10.85
Kalimantan Barat	4.65	5.54	4.88	5.56	4.11	4.10	4.45
Kalimantan Tengah	1.07	3.36	2.01	-2.01	3.25	2.60	3.52
Kalimantan Selatan	5.11	4.70	5.72	6.73	6.35	2.43	3.93
Kalimantan Timur	2.55	3.55	2.14	2.56	1.49	2.91	6.59
Sulawesi Utara	6.15	4.70	6.80	4.40	2.10	11.57	-2.71
Gorontalo	7.44	7.94	7.33	8.09	3.49	4.12	6.12
Sulawesi Tengah	6.42	5.45	4.95	4.67	6.38	6.00	8.94
Sulawesi Selatan	5.91	4.15	3.25	5.70	4.49	3.65	6.87
Sulawesi Tenggara	6.91	4.58	5.60	5.04	2.74	1.29	1.58
Nusa Tenggara Barat	0.96	4.95	2.74	3.83	2.28	2.01	1.06
Nusa Tenggara Timur	0.96	2.88	2.90	5.54	2.93	1.14	4.79
Maluku	3.64	2.96	4.14	2.90	4.05	5.64	3.61
Maluku Utara	4.43	4.76	4.79	9.41	4.62	5.32	4.19
Papua	6.79	4.57	2.66	5.45	3.81	6.17	1.83

Sumber : BPS (Badan Pusat Statistik)

**Lampiran 5. Laju Pertumbuhan Sektor Pengangkutan Dan Komunikasi Di 30 Propinsi Indonesia (dalam persen)**

<b>PROPINSI</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
Aceh	6.18	10.99	10.95	1.81	4.87	6.58	7.94
Sumatera Utara	10.11	11.91	9.90	8.89	7.56	9.44	8.96
Sumatera Barat	9.26	10.27	9.33	9.55	5.99	9.93	8.93
Riau	9.87	9.38	9.88	11.96	7.64	8.28	9.82
Jambi	7.10	5.93	7.13	3.42	5.75	3.86	4.40
Sumatera Selatan	16.64	10.56	14.32	13.92	13.75	12.70	12.40
Bengkulu	5.00	4.63	5.22	2.47	4.43	10.53	10.67
Bangka Belitung	7.37	7.22	7.91	8.66	4.86	10.63	6.40
Lampung	5.25	5.94	7.95	8.82	11.47	15.40	13.13
DKI Jakarta	9.35	14.36	15.25	14.86	15.63	14.75	13.87
Jawa Barat	0.53	7.88	10.12	-0.30	7.97	16.23	14.93
Banten	10.07	10.31	6.71	7.27	10.90	12.24	10.26
Jawa Tengah	7.34	6.63	8.07	6.57	7.12	6.67	8.56
DI Yogyakarta	5.76	5.28	6.45	7.13	5.97	5.73	8.00
Jawa timur	5.48	6.77	7.77	20.67	12.99	10.06	11.45
Bali	6.77	6.07	10.86	8.91	5.10	5.73	8.47
Kalimantan Barat	11.75	7.47	9.57	19.43	13.36	10.18	10.55
Kalimantan Tengah	6.69	8.10	6.83	16.94	-0.84	5.83	5.31
Kalimantan Selatan	4.17	6.06	8.23	6.69	5.97	6.46	7.00
Kalimantan Timur	13.96	10.43	9.23	7.36	7.36	9.23	10.30
Sulawesi Utara	5.83	5.56	6.30	13.77	16.89	8.03	6.85
Gorontalo	12.10	9.77	7.03	7.69	8.88	9.93	9.03
Sulawesi Tengah	9.03	13.65	9.91	11.51	10.18	8.74	10.26
Sulawesi Selatan	7.82	6.96	10.30	12.59	10.20	15.03	12.11
Sulawesi Tenggara	9.39	9.17	5.82	13.77	19.49	9.00	9.72
Nusa Tenggara Barat	8.49	7.48	7.15	4.46	5.55	7.32	7.48
Nusa Tenggara Timur	10.58	7.34	8.11	6.10	6.30	6.50	6.53
Maluku	10.62	11.20	9.62	4.99	6.86	6.65	5.38
Maluku Utara	7.65	7.42	9.56	12.61	9.57	7.86	5.67
Papua	4.72	14.06	14.19	12.86	14.91	12.92	10.30

Sumber : BPS (Badan Pusat Statistik)

## Lampiran 6. Model Common Effect

Dependent Variable: TK?  
 Method: Pooled Least Squares  
 Date: 10/22/12 Time: 11:12  
 Sample: 2005 2011  
 Included observations: 7  
 Cross-sections included: 30  
 Total pool (balanced) observations: 210

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	4.016559	1.688678	2.378523	0.0182
PERTANIAN?	0.095755	0.212315	-0.451004	0.0024
PENGGOM?	0.070379	0.149147	-0.471875	0.0375
R-squared	0.001674	Mean dependent var		3.028349
Adjusted R-squared	0.006751	S.D. dependent var		8.674826
S.E. of regression	8.704059	Akaike info criterion		7.177877
Sum squared resid	17955.27	Schwarz criterion		7.221385
Log likelihood	-858.3453	F-statistic		0.198668
Durbin-Watson stat	2.578779	Prob(F-statistic)		0.819958

Sumber: Data Olahan Eviews 6.0

## Lampiran 7. Model Fixed Effect

Dependent Variable: TK?  
 Method: Pooled Least Squares  
 Date: 10/22/12 Time: 12:42  
 Sample: 2005 2011  
 Included observations: 7  
 Cross-sections included: 30  
 Total pool (balanced) observations: 210

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	55.26928	1.001178	55.20424	0.0000
PERTANIAN?	0.127744	0.130647	0.977776	0.0002
PENGGOM?	0.106145	0.086343	1.229335	0.0102
Fixed Effects (Cross)				
_ACEH—C	3.464867			
_SUMUT—C	1.743526			
_SUMBAR--C	-0.515449			
_RIAU—C	-5.725127			
_JAMBI—C	7.999714			
_SUMSEL--C	13.51021			
_BENGKULU--C	13.95323			

_BABEL—C	-15.51059
_LAMPUNG--C	12.49606
_DKI—C	-44.54698
_JABAR—C	-18.22315
_BANTEN--C	-21.62138
_JATENG—C	-11.21749
_DIY—C	-13.78103
_JATIM—C	-5.065775
_BALI—C	-16.45779
_KALBAR--C	12.39681
_KALTENG--C	10.54397
_KALSEL—C	-4.341390
_KALTIM—C	-14.68625
_SULUT—C	-2.734703
_GORONTALO--C	3.643189
_SULTENG--C	10.29148
_SULSEL—C	5.895503
_SULGARA--C	10.46184
_NTB—C	0.019501
_NTT—C	22.04035
_MALUKU--C	11.64751
_MALUT—C	11.58088
_PAPUA—C	22.73846

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Effects Specification

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Cross-section fixed (dummy variables)

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R-squared	0.932698	Mean dependent var	54.89504
Adjusted R-squared	0.923932	S.D. dependent var	15.12574
S.E. of regression	4.171752	Akaike info criterion	5.805435
Sum squared resid	4142.036	Schwarz criterion	6.231915
Log likelihood	751.7337	F-statistic	106.3966
Durbin-Watson stat	1.312494	Prob(F-statistic)	0.000000

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Sumber: Data Olahan Eviews 6.0

## Lampiran 8. Model Random Effect

Dependent Variable: TK?

Method: Pooled EGLS (Cross-section random effects)

Date: 10/22/12 Time: 12:43

Sample: 2005 2011

Included observations: 7

Cross-sections included: 30

Total pool (balanced) observations: 210

Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	55.23844	2.849779	19.38341	0.0000
PERTANIAN?	0.137597	0.130434	1.054915	0.0024
PENGGOM?	0.107344	0.086120	1.246450	0.0037
Random Effects				
(Cross)				
_ACEH—C	3.444325			
_SUMUT—C	1.732283			
_SUMBAR--C	-0.523198			
_RIAU—C	-5.684237			
_JAMBI—C	7.909263			
_SUMSEL--C	13.38341			
_BENGKULU--C	13.81518			
_BABEL—C	-15.37847			
_LAMPUNG--C	12.38937			
_DKI—C	-44.13591			
_JABAR—C	-18.06320			
_BANTEN--C	-21.41640			
_JATENG—C	-11.11416			
_DIY—C	-13.64486			
_JATIM—C	-5.004065			
_BALI—C	-16.30464			
_KALBAR--C	12.28179			
_KALTENG--C	10.45924			
_KALSEL—C	-4.311899			
_KALTIM—C	-14.53705			
_SULUT—C	-2.721945			
_GORONTALO--C	3.593531			
_SULTENG--C	10.17962			
_SULSEL—C	5.848757			
_SULGARA--C	10.36043			
_NTB—C	0.031398			
_NTT—C	21.85377			
_MALUKU--C	11.55306			
_MALUT—C	11.46851			
_PAPUA—C	22.53609			



Effects Specification			
		S.D.	Rho
Cross-section random		14.61910	0.9247
Idiosyncratic random		4.171752	0.0753
Weighted Statistics			
R-squared	0.011187	Mean dependent var	5.198210
Adjusted R-squared	0.003781	S.D. dependent var	4.182197
S.E. of regression	4.174284	Sum squared resid	4652.380
F-statistic	1.510424	Durbin-Watson stat	1.168717
Prob(F-statistic)	0.222697		
Unweighted Statistics			
R-squared	0.008117	Mean dependent var	54.89504
Sum squared resid	61044.40	Durbin-Watson stat	0.089071

Sumber: Data Olahan Eviews 6.0

### Lampiran 9. Pengujian Signifikansi Common Effect dengan Fixed Effect

Redundant Fixed Effects Tests

Pool: DESSY

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	110.732327	(29,238)	0.0000
Cross-section Chi-square	721.882204	29	0.0000

Sumber: Data Olahan Eviews 6.0

### Lampiran 10. Pengujian Signifikansi *Fixed Effect* dengan *Random Effect*

Correlated Random Effects - Hausman Test

Pool: DESSY

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	20.671513	2	0.0000

Sumber: Data Olahan Eviews 6.0

## Lampiran 11. Pemilihan Estimator Struktur Homoskedas Atau Heteroskedastisitas

Hasil perhitungannya adalah sebagai berikut:

$$LM = \frac{T}{2} \sum_{i=1}^n \left[ \frac{\hat{\theta}_i^2}{\hat{\sigma}^2} - 1 \right]^2$$

$$\frac{7}{2} (30.00) = 105.00$$

Df (29) = 42.55 ( $\alpha = 5\%$ )

## Lampiran 12. Model Terbaik Sementara (Penimbang Heteroskedastisitas)

Dependent Variable: TK?

Method: Pooled EGLS (Cross-section weights)

Date: 10/22/12 Time: 13:46

Sample: 2005 2011

Included observations: 7

Cross-sections included: 30

Total pool (balanced) observations: 210

Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	15.78806	0.552606	70.89545	0.0000
PERTANIAN?	3.024236	0.058373	1.715199	0.0000
PENKOM?	0.802700	0.050596	2.832146	0.0000
Fixed Effects (Cross)				
_ACEH—C	3.288662			
_SUMUT—C	1.684714			
_SUMBAR—C	-0.322567			
_RIAU—C	-5.554582			
_JAMBI—C	8.275957			
_SUMSEL—C	13.61366			
_BENGKULU—C	14.13822			
_BABEL—C	-15.40841			
_LAMPUNG—C	12.41284			
_DKI—C	-44.70057			
_JABAR—C	-18.17313			
_BANTEN—C	-21.79310			
_JATENG—C	-11.27065			
_DIY—C	-13.98568			
_JATIM—C	-5.312532			

_BALI—C	-16.55670
_KALBAR—C	12.45844
_KALTENG—C	10.37833
_KALSEL—C	-4.205044
_KALTIM—C	-14.95656
_SULUT—C	-2.554882
_GORONTALO—C	3.915066
_SULTENG—C	10.59799
_SULSEL—C	5.808035
_SULGARA—C	10.59342
_NTB—C	-0.178080
_NTT—C	21.86257
_MALUKU—C	11.49536
_MALUT—C	11.70763
_PAPUA—C	22.74159

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Effects Specification

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Cross-section fixed (dummy variables)

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Weighted Statistics

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R-squared	0.987840	Mean dependent var	72.04679
Adjusted R-squared	0.986256	S.D. dependent var	34.59840
S.E. of regression	4.109477	Sum squared resid	4019.297
F-statistic	623.6837	Durbin-Watson stat	1.826640
Prob(F-statistic)	0.000000		

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Unweighted Statistics

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R-squared	0.987393	Mean dependent var	54.89504
Sum squared resid	4167.136	Durbin-Watson stat	1.313749

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Sumber: Data Olahan Eviews 6.0

### Lampiran 13. Pemilihan Estimator Struktur Heteroskedastisitas Dan Ada *Cross-Sectional Correlation*

Hasil perhitungannya adalah sebagai berikut:

$$\lambda LM = T \sum_{i=2}^n \sum_{j=1}^{i-1} r_{ij}^2$$

$$\lambda LM = 7 (262.369) = 1836,581$$

$$Df (29) = 661.236 (\alpha = 5\%)$$

### Lampiran 14. Model Terbaik Terakhir Penimbang *Cross-Section SUR*

Dependent Variable: TK?

Method: Pooled EGLS (Cross-section SUR)

Date: 10/22/12 Time: 14:04

Sample: 2005 2011

Included observations: 7

Cross-sections included: 30

Total pool (balanced) observations: 210

Linear estimation after one-step weighting matrix

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	15.78806	0.686746	81.23533	0.0000
PERTANIAN?	3.024236	0.038285	2.633053	0.0000
PENGGOM?	0.802700	0.055414	4.072868	0.0000
Fixed Effects (Cross)				
_ACEH—C	3.288662			
_SUMUT—C	1.684714			
_SUMBAR—C	-0.322567			
_RIAU—C	-5.554582			
_JAMBI—C	8.275957			
_SUMSEL—C	13.61366			
_BENGKULU—C	14.13822			
_BABEL—C	-15.40841			
_LAMPUNG—C	12.41284			
_DKI—C	-44.70057			
_JABAR—C	-18.17313			
_BANTEN—C	-21.79310			

_JATENG—C	-11.27065
_DIY—C	-13.98568
_JATIM—C	-5.312532
_BALI—C	-16.55670
_KALBAR—C	12.45844
_KALTENG—C	10.37833
_KALSEL—C	-4.205044
_KALTIM—C	-14.95656
_SULUT—C	-2.554882
_GORONTALO—C	3.915066
_SULTENG—C	10.59799
_SULSEL—C	5.808035
_SULGARA—C	10.59342
_NTB—C	-0.178080
_NTT—C	21.86257
_MALUKU—C	11.49536
_MALUT—C	11.70763
_PAPUA—C	22.74159

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Effects Specification

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Cross-section fixed (dummy variables)

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Weighted Statistics

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R-squared	0.787840	Mean dependent var	72.04679
Adjusted R-squared	0.786256	S.D. dependent var	34.59840
S.E. of regression	4.109477	Sum squared resid	4019.297
F-statistic	623.6837	Durbin-Watson stat	1.826640
Prob(F-statistic)	0.000000		

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Unweighted Statistics

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R-squared	0.987393	Mean dependent var	54.89504
Sum squared resid	4167.136	Durbin-Watson stat	1.54749

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Sumber: Data Olahan Eviews 6.0

### Lampiran 15. Uji Normalitas

	Y?	X1?	X2?
Mean	54.89504	4.169303	8.543439
Median	56.27853	4.110919	7.755467
Maximum	81.59309	15.71635	21.81454
Minimum	8.810651	0.171713	0.301524
Std. Dev.	15.12574	2.266049	3.695701
Skewness	-0.841130	0.923496	0.730478
Kurtosis	3.706803	5.659874	3.748754
Jarque-Bera	1.245765	1.719710	1.331901
Probability	0.849729	0.761735	0.432851
Sum	14821.66	1125.712	2306.729
Sum Sq. Dev.	61543.95	1381.309	3674.058
Observations	210	210	210
Cross sections	30	30	30

Sumber: Data Olahan Eviews 6.0

### Lampiran 16. Uji Multikolinearitas

Korelasi Antara Variabel Independen

	PP	PS
PP	1.000000	0.792359
PS	0.792359	1.000000

## RIWAYAT HIDUP



Dessy Putri Ardian, dilahirkan di Temanggung, 09 Mei 1990. Anak pertama dari tiga bersaudara dari pasangan Bapak Rujiyanto dan Ibu Suparni. Bertempat tinggal di Jalan Bambu Petung Rt 05/04 No. 40 Cipayung Jakarta Timur, Kode Pos 13840.

Pendidikan formal yang telah ditempuh adalah SD Negeri 05 Jakarta lulus tahun 2002. Pada tahun yang sama masuk SMP Negeri 180 Jakarta lulus pada tahun 2005, kemudian melanjutkan ke SMA Negeri 62 Jakarta lulus pada tahun 2008. Pada tahun 2008 penulis diterima sebagai mahasiswa Universitas Negeri Jakarta, Program Studi Pendidikan Ekonomi Koperasi. Pengalaman Mengajar Penulis : Program Pengalaman Lapangan (PPL) di SMA Negeri 93 Jakarta (Mengajar mata pelajaran ekonomi di kelas X), Pengajar privat MIPA untuk SD dan SMP, Tutor IPA di Bimbel Solusi dan Tutor Ekonomi di Bimbel BTA 8 Jakarta.