Bab V

Penutup

5.1. Kesimpulan

Berdasarkan hasil analisis *mix-share* (MSA) dan analisis *location-quotient* (LQ) sektor-sektor yang mempunyai prospek untuk dikembangkan dan keunggulan komparatif adalah sektor sewa rumah atau bangunan, sektor jasa-jasa, sektor industri pengolahan (dalam hal ini khususnya skala menengah dan kecil termasuk industri kerajinan rumah tangga), sektor bangunan atau konstruksi, dan sektor perdagangan[1].

Dari hasil analisis ekonometri diperoleh kesimpulan sebagai berikut: pengaruh perolehan Pendapatan Asli Daerah (PAD) dan Pendapatan Lainnya (PL baik berupa subsidi, bantuan, hasil bagi pajak, Inpres, dan sebagainya) terhadap aktivitas ekonomi daerah (PDRB) positif dan signifikan. Pengaruh ke-2 variabel tersebut terjadi setelah 2 tahun kemudian (*time-lag* t-2), ini artinya PAD dan Pendapatan Lainnya yang diperoleh pada tahun tertentu pengaruhnya terhadap pembentukan PDRB melalui pengeluaran pemerintah baru 2 tahun kemudian.

5.2. Implikasi Kebijakan

Implikasi yang bisa ditarik dari penelitian ini adalah bahwa setelah memperhatikan kemampuan regional serta keunggulan komparatif daerah terhadap daerah referensi dan *trend*-nya, maka Pemerintah Daerah Tingkat II

[1] Untuk sektor bangunan atau konstruksi pada kondisi krisis ekonomi seperti pada saat ini tentu bukan menjadi pilihan utama atau prioritas lagi.

Kabupaten Sleman harus secara bertahap dan konsisten untuk mengembangkan sektor sewa bangunan, industri pengolahan (skala kecil dan menengah termasuk industri kerajinan rumah tangga), jasa-jasa, bangunan dan perdagangan. Hal ini mengingat untuk sektor-sektor tersebut didukung oleh kemampuan dari daerah sendiri yang cukup besar, dan mempunyai keunggulan komparatif dibandingkan dengan daerah lain di DIY dan memiliki trend yang positif.

Implikasi yang bisa ditarik dari penelitian ini PAD dan Pendapatan Lainnya terbukti secara statistik mendorong aktivitas ekonomi melalui pembentukan PDRB. Dengan demikian, sangat relevan jika Pemda Tk. II Kabupaten Sleman berupaya untuk meningkatkan penggalian PAD-nya. Peluang untuk meningkatkan PAD bagi Pemda Tk. II Sleman masih sangat terbuka, disamping potensi yang tersedia juga Pemda Tk. II Sleman ditunjukkan sebagai daerah percontohan otonomi daerah sehingga mempunyai peluang lebih besar untuk itu.

Upaya untuk meningkatkan PAD nampaknya semakin menjadi berat. Penyebab utamanya adalah adanya peraturan dari pemerintah pusat untuk menghapus sebagian pajak daerah dan restribusi daerah. Kebijakan tersebut tertuang dalam Instruksi Mendagri No. 10 Tahun 1998. Kebijakan tersebut dalam jangka pendek tentunya akan menurunkan penerimaan PAD masing-masing daerah. Untuk itu masing-masing daerah harus mencari subtitusi atas berbagai pajak dan retribusi yang telah dihapus tersebut. Sebagai catatan akhir, model yang digunakan di atas masih dapat dikembangkan. Berdasarkan data yang digunakan

yaitu data *time-series* dan menggunakan *time-lag* maka seharusnya akan lebih valid jika model yang digunakan untuk mengestimasi adalah model dinamis.

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Lampiran Hasil Regresi

Model 1

```
        * * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Listwise Deletion of Missing Data

                  Mean  Std Deviation  Label

PDRB      403391635.000  315660443.056
PAD         2083011.176    1911422.519
PL          8325440.706    6733581.902

N of Cases =    17
Correlation, 1-tailed Sig:

              PDRB        PAD         PL

PDRB         1.000        .969        .979
                .         .000        .000
PAD           .969       1.000        .936
              .000          .        .000
PL            .979        .936       1.000
              .000        .000          .


     * * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Equation Number 1    Dependent Variable..   PDRB

  Descriptive Statistics are printed on Page   11

Block Number  1.  Method:  Enter      PAD      PL


Variable(s) Entered on Step Number
  1..    PL
  2..    PAD

Multiple R           .99001
R Square             .98012
Adjusted R Square    .97728
Standard Error 47581443.321

Analysis of Variance
                   DF      Sum of Squares      Mean Square
Regression          2 1562568332488922000  7.812841662E+17
Residual           14 31695912479079790.0 2263993748505699

F =     345.09113       Signif F =  .0000
```

---------- Variables in the Equation ----------

Variable	B	SE B	95% Confdnce Intrvl B		Beta
PAD	69.902669	17.679746	31.983386	107.821953	.423282
PL	27.308677	5.018646	16.544752	38.072602	.582541
(Constant)	30426820.254	18833228.81	-9966436.868	70820077.376	

---------- Variables in the Equation ----------

Variable	Tolerance	VIF	T	Sig T
PAD	.123905	8.071	3.954	.0014
PL	.123905	8.071	5.441	.0001
(Constant)			1.616	.1285

Casewise Plot of Standardized Residual

*: Selected M: Missing

Case #	-3.0 O:.....:.....:O 3.0	PDRB	*PRED	*RESID
1	. * . .	78924636	133089403.8	-54164767.8
2	. * . .	93218774	136406626.2	-43187852.2
3	. * . .	130807937	175365095.7	-44557158.7
4	. * . .	150595270	184344555.7	-33749285.7
5	. * .	178974541	178952697.4	21843.6390
6	. *. .	203324139	211500207.0	-8176067.99
7	. *. .	236490848	249645472.2	-13154624.2
8	. * . .	211744416	247846373.0	-36101957.0
9	. .* .	222292784	199281210.6	23011573.38
10	. . * .	364282023	278477826.5	85804196.53
11	. . * .	412652902	337966944.5	74685957.48
12	. . * .	482905525	455397623.1	27507901.85
13	. . * .	577088000	550801357.4	26286642.62
14	. . * .	661654000	627461017.7	34192982.33
15	. . * .	782496000	753036235.9	29459764.11
16	. * .	934722000	930119928.7	4602071.334
17	. * . .	1135484000	1207965220	-72481219.7
Case #	-3.0 O:.....:.....:O 3.0	PDRB	*PRED	*RESID

Durbin-Watson Test = .58150

Model 2

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

	Mean	Std Deviation	Label
PDRBT	423670822.438	314367670.564	
PAD_T1	1748053.250	1364772.111	
PL_T1	7341453.250	5550369.876	

N of Cases = 16

Correlation, 1-tailed Sig:

	PDRBT	PAD_T1	PL_T1
PDRBT	1.000	.969	.956
	.	.000	.000
PAD_T1	.969	1.000	.907
	.000	.	.000
PL_T1	.956	.907	1.000
	.000	.000	.

* * * * M U L T I P L E R E G R E S S I O N * * * *

Equation Number 1 Dependent Variable.. PDRBT

Descriptive Statistics are printed on Page 21

Block Number 1. Method: Enter PAD_T1 PL_T1

Variable(s) Entered on Step Number
1.. PL_T1
2.. PAD_T1

Multiple R	.98615
R Square	.97250
Adjusted R Square	.96826
Standard Error	56003648.726

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	1441632171719641000	7.208160859E+17
Residual	13	40773312718291390.0	3136408670637800

F = 229.82212 Signif F = .0000

---------- Variables in the Equation ----------

Variable	B	SE B	95% Confdnce Intrvl B		Beta
PAD_T1	132.233332	25.209402	77.771733	186.694932	.574068
PL_T1	24.653691	6.198702	11.262210	38.045172	.435277
(Constant)	11525993.528	23864985.54	-40031170.42	63083157.476	

---------- Variables in the Equation ----------

Variable	Tolerance	VIF	T	Sig T
PAD_T1	.176643	5.661	5.245	.0002
PL_T1	.176643	5.661	3.977	.0016
(Constant)			.483	.6372

Casewise Plot of Standardized Residual
*: Selected M: Missing

Case #	-3.0 O:.....:.....:O 3.0	PDRBT	*PRED	*RESID
1	* . .	93218774	137812489.4	-44593715.4
2	* . .	130807937	137201627.8	-6393690.83
3	*. .	150595270	175824828.4	-25229558.4
4	* . .	178974541	187535490.1	-8560949.06
5	.* .	203324139	182220240.0	21103898.96
6	.* .	236490848	225974393.2	10516454.80
7	* . .	211744416	264662969.7	-52918553.7
8	* . .	222292784	336497921.0	-114205137
9	. * .	364282023	257858854.2	106423168.8
10	. * .	412652902	356558813.6	56094088.44
11	. * .	482905525	435342793.6	47562731.40
12	.* .	577088000	560003976.8	17084023.22
13	*. .	661654000	685610273.0	-23956273.0
14	. * .	782496000	750993858.4	31502141.62
15	. * .	934722000	903609033.6	31112966.39
16	* . .	1135484000	1181025596	-45541596.2
Case #	O:.....:.....:O	PDRBT	*PRED	*RESID
	-3.0 0.0 3.0			

Durbin-Watson Test = 1.80784

Model 3

```
        * * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Listwise Deletion of Missing Data

                  Mean  Std Deviation  Label

PDRBT     445700959.000  312355912.424
PAD_T2      1520028.733    1050856.810
PL_T2       6516510.800    4619615.595

N of Cases =    15

Correlation, 1-tailed Sig:

             PDRBT     PAD_T2      PL_T2

PDRBT        1.000       .972       .924
                .       .000       .000

PAD_T2        .972      1.000       .853
              .000          .       .000

PL_T2         .924       .853      1.000
              .000       .000          .


        * * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Equation Number 1    Dependent Variable..   PDRBT

  Descriptive Statistics are printed on Page   26

Block Number  1.  Method:  Enter      PAD_T2   PL_T2


Variable(s) Entered on Step Number
   1..    PL_T2
   2..    PAD_T2


Multiple R           .98865
R Square             .97743
Adjusted R Square    .97367
Standard Error 50686738.883

Analysis of Variance
                 DF      Sum of Squares      Mean Square
Regression        2 1335097278383640000  6.675486392E+17
Residual         12 30829745983316800.0 2569145498609733

F =     259.83294       Signif F =  .0000

Var-Covar Matrix of Regression Coefficients (B)
```

---------- Variables in the Equation ----------

Variable	B	SE B	95% Confdnce Intrvl B		Beta
PAD_T2	200.295338	24.680639	146.520850	254.069827	.673852
PL_T2	23.614505	5.614280	11.382040	35.846970	.349249
(Constant)	-12637886.08	24006984.76	-64944607.74	39668835.586	

---------- Variables in the Equation ----------

Variable	Tolerance	VIF	T	Sig T
PAD_T2	.272810	3.666	8.115	.0000
PL_T2	.272810	3.666	4.206	.0012
(Constant)			-.526	.6082

Casewise Plot of Standardized Residual

*: Selected M: Missing

Case #	-3.0 O:.....:.....:O 3.0	PDRBT	*PRED	*RESID
1	. *. .	130807937	144122412.2	-13314475.2
2	. .* .	150595270	139696528.5	10898741.52
3	. * .	178974541	180369228.9	-1394687.89
4	. * .	203324139	195425568.3	7898570.724
5	. . * .	236490848	189857571.3	46633276.68
6	. * . .	211744416	247075799.2	-35331383.2
7	. * . .	222292784	288662791.7	-66370007.7
8	. * . .	364282023	435720674.3	-71438651.3
9	. . * .	412652902	323331171.5	89321730.52
10	. . * .	482905525	446848182.6	36057342.42
11	. . * .	577088000	549025650.2	28062349.77
12	. * . .	661654000	688295826.1	-26641826.1
13	. * . .	782496000	850660621.7	-68164621.7
14	. . * .	934722000	909215697.5	25506302.51
15	. . * .	1135484000	1097206661	38277338.83
Case #	-3.0 O:.....:.....:O 3.0	PDRBT	*PRED	*RESID

Durbin-Watson Test = 1.70064

Model 4

```
* * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Listwise Deletion of Missing Data

                  Mean  Std Deviation  Label

PDRBT     468193317.714  311286007.773
PAD_T3      1380892.786     936230.165
PL_T3       5725986.500    3589909.522

N of Cases =     14

Correlation, 1-tailed Sig:

             PDRBT     PAD_T3      PL_T3

PDRBT        1.000       .963       .892
                .       .000       .000

PAD_T3        .963      1.000       .798
              .000          .       .000

PL_T3         .892       .798      1.000
              .000       .000          .


* * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Equation Number 1    Dependent Variable..   PDRBT

  Descriptive Statistics are printed on Page   36

Block Number  1.  Method:  Enter      PAD_T3   PL_T3


Variable(s) Entered on Step Number
   1..    PL_T3
   2..    PAD_T3


Multiple R           .98452
R Square             .96927
Adjusted R Square    .96369
Standard Error 59318820.665

Analysis of Variance
                  DF      Sum of Squares      Mean Square
Regression         2 1220980774918701000  6.104903875E+17
Residual          11 38705947336513500.0 3518722485137591

F =     173.49774       Signif F =  .0000
```

---------- Variables in the Equation ----------

Variable	B	SE B	95% Confdnce Intrvl B		Beta
PAD_T3	229.466834	29.146341	165.316180	293.617488	.690149
PL_T3	29.625605	7.601218	12.895440	46.355770	.341658
(Constant)	-18311591.21	31152256.72	-86877235.31	50254052.882	

---------- Variables in the Equation ----------

Variable	Tolerance	VIF	T	Sig T
PAD_T3	.363503	2.751	7.873	.0000
PL_T3	.363503	2.751	3.897	.0025
(Constant)			-.588	.5685

Casewise Plot of Standardized Residual

*: Selected M: Missing

Case #	-3.0 O:.....:.....:O 3.0	PDRBT	*PRED	*RESID
1	. *. .	150595270	167747716.3	-17152446.3
2	. .* .	178974541	163333011.0	15641530.02
3	. *. .	203324139	213269564.6	-9945425.61
4	. * .	236490848	231021157.0	5469690.976
5	. *. .	211744416	224177065.0	-12432649.0
6	. * . .	222292784	291425299.1	-69132515.1
7	. .* .	364282023	342256579.2	22025443.78
8	. * . .	412652902	503567133.8	-90914231.8
9	. . * .	482905525	373548961.4	109356563.6
10	. . * .	577088000	519923094.5	57164905.53
11	. .* .	661654000	640196085.3	21457914.71
12	. *. .	782496000	809033235.2	-26537235.2
13	. * . .	934722000	1000270383	-65548382.7
14	. . * .	1135484000	1074937163	60546837.00
Case #	-3.0 O:.....:.....:O 3.0	PDRBT	*PRED	*RESID

Durbin-Watson Test = 2.33559

Lampiran Multikolinearitas

Model 1

```
    * * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Listwise Deletion of Missing Data

Equation Number 1    Dependent Variable..   PAD

Block Number  1.  Method:  Enter      PL


Variable(s) Entered on Step Number
   1..    PL


Multiple R            .93600
R Square              .87609
Adjusted R Square     .86783
Standard Error 694889.82376

Analysis of Variance
                   DF      Sum of Squares      Mean Square
Regression          1 51213498722400.5000 51213498722400.5
Residual           15 7243078007509.93000 482871867167.329

F =     106.06022       Signif F =  .0000


------------------ Variables in the Equation ------------------

Variable               B        SE B       Beta          T  Sig T

PL              .265697     .025799    .935999     10.299  .0000
(Constant) -129030.5606 273019.4248                 -.473  .6433


End Block Number   1   All requested variables entered.
```

Model 2

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. PAD_T1

Block Number 1. Method: Enter PL_T1

Variable(s) Entered on Step Number
1.. PL_T1

Multiple R .90739
R Square .82336
Adjusted R Square .81074
Standard Error 593731.04312

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	23003812006438.5000	23003812006438.5
Residual	14	4935231721982.50000	352516551570.179

F = 65.25598 Signif F = .0000

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
PL_T1	.223117	.027620	.907390	8.078	.0000
(Constant)	110051.40154	251292.7759		.438	.6681

End Block Number 1 All requested variables entered.

Model 3

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. PAD_T2

Block Number 1. Method: Enter PL_T2

Variable(s) Entered on Step Number
1.. PL_T2

Multiple R	.85275
R Square	.72719
Adjusted R Square	.70620
Standard Error	569595.13872

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	11242498393410.2200	11242498393410.2
Residual	13	4217702086754.71700	324438622058.055

F = 34.65216 Signif F = .0001

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
PL_T2	.193982	.032953	.852754	5.887	.0001
(Constant)	255942.56329	260273.3356		.983	.3434

End Block Number 1 All requested variables entered.

Model 4

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. PAD_T3

Block Number 1. Method: Enter PL_T3

Variable(s) Entered on Step Number
1.. PL_T3

Multiple R	.79781
R Square	.63650
Adjusted R Square	.60620
Standard Error	587513.49079

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	7252784754721.46000	7252784754721.46
Residual	12	4142065222274.89700	345172101856.241

F = 21.01208 Signif F = .0006

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
PL_T3	.208064	.045390	.797807	4.584	.0006
(Constant)	189520.38511	303653.1669		.624	.5442

End Block Number 1 All requested variables entered.

Lampiran Heteroskedastisitas

Model 1

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. LN_RES_2 Residual

Block Number 1. Method: Enter LN_PAD LN_PL

Variable(s) Entered on Step Number
1.. LN_PL
2.. LN_PAD

Multiple R	.35307
R Square	.12466
Adjusted R Square	-.00039
Standard Error	3.82946

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	29.23849	14.61925
Residual	14	205.30701	14.66479

F = .99689 Signif F = .3938

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
LN_PAD	2.726757	1.954772	.646833	1.395	.1848
LN_PL	-2.532716	2.396988	-.489962	-1.057	.3086
(Constant)	34.618577	20.638547		1.677	.1156

End Block Number 1 All requested variables entered.

Model 2

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. LN_RES_1

Block Number 1. Method: Enter LN_PAD_1 LN_PL_1

Variable(s) Entered on Step Number
1.. LN_PL_1
2.. LN_PAD_1

Multiple R	.71421
R Square	.51009
Adjusted R Square	.43472
Standard Error	1.24205

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	20.88126	10.44063
Residual	13	20.05497	1.54269

F = 0.76781 Signif F = .3768

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
LN_PAD_1	2.362950	1.64240	1.185670	0.978	.0238
LN_PL_1	-2.344769	.986022	-.961582	-1.983	.0156
(Constant)	37.713619	7.417441		5.084	.0002

End Block Number 1 All requested variables entered.

Model 3

```
* * * *  M U L T I P L E  R E G R E S S I O N  * * * *

Listwise Deletion of Missing Data

Equation Number 1    Dependent Variable..   LN_RES_2

Block Number  1.  Method:  Enter      LN_PAD_2 LN_PL_2


Variable(s) Entered on Step Number
   1..    LN_PL_2
   2..    LN_PAD_2


Multiple R            .60659
R Square              .36795
Adjusted R Square     .26261
Standard Error       1.84915

Analysis of Variance
                    DF        Sum of Squares      Mean Square
Regression           2             23.88742         11.94371
Residual            12             41.03236          3.41936

F =       1.09296       Signif F =  .1638


------------------ Variables in the Equation ------------------

Variable                B         SE B        Beta           T  Sig T

LN_PAD_2         2.405553     .963418     .857613       1.497  .2281
LN_PL_2         -1.536802    1.202062    -.439119      -1.278  .2253
(Constant)      24.363197   12.462414                   1.955  .0743


End Block Number   1   All requested variables entered.
```

Model 4

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. LN_RES_3

Block Number 1. Method: Enter LN_PAD_3 LN_PL_3

Variable(s) Entered on Step Number
1.. LN_PL_3
2.. LN_PAD_3

Multiple R	.76710
R Square	.58844
Adjusted R Square	.51361
Standard Error	1.28094

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	25.80566	12.90283
Residual	11	18.04880	1.64080

F = 0.86374 Signif F = .3976

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
LN_PAD_3	2.559194	1.66742	1.022300	1.534	.2328
LN_PL_3	-1.726207	.906368	-.507767	-1.605	.1133
(Constant)	25.422467	10.146196		2.506	.0292

End Block Number 1 All requested variables entered.

Lampiran Trend

Sektor Pertanian

```
        * * * *  M U L T I P L E   R E G R E S S I O N  * * * *

Listwise Deletion of Missing Data

Equation Number 1    Dependent Variable..   S1

Block Number  1.  Method:  Enter      T


Variable(s) Entered on Step Number
   1..    T


Multiple R            .72369
R Square              .52372
Adjusted R Square     .48970
Standard Error  40145.00714

Analysis of Variance
                   DF      Sum of Squares      Mean Square
Regression          1   24810170697.04706 24810170697.0471
Residual           14   22562702373.95294 1611621598.13950

F =      15.39454       Signif F =  .0015


------------------ Variables in the Equation ------------------

Variable              B         SE B       Beta          T  Sig T

T           8542.311765 2177.168694    .723686      3.924  .0015
(Constant) 21584.100000 21052.21935                 1.025  .3226


End Block Number   1   All requested variables entered.
```

Sektor Pertambangan dan Penggalian

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S2

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R .72720
R Square .52882
Adjusted R Square .49517
Standard Error 1792.34801

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	50477382.42647	50477382.42647
Residual	14	44975159.57353	3212511.39811

F = 15.71275 Signif F = .0014

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	385.308824	97.203719	.727201	3.964	.0014
(Constant)	-926.125000	939.915227		-.985	.3412

End Block Number 1 All requested variables entered.

Sektor Industri Pengolahan

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S3

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R .81765
R Square .66855
Adjusted R Square .64487
Standard Error 44963.98777

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	57091263476.54410	57091263476.5441
Residual	14	28304642749.20588	2021760196.37185

F = 28.23840 Signif F = .0001

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	12958.220588	2438.514613	.817648	5.314	.0001
(Constant)	-41534.75000	23579.31411		-1.761	.1000

End Block Number 1 All requested variables entered.

Sektor Listrik, Gas dan Air Minum

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S4

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R	.97276
R Square	.94626
Adjusted R Square	.94242
Standard Error	560.91555

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	77562717.81250	77562717.81250
Residual	14	4404767.62500	314626.25893

F = 246.52335 Signif F = .0000

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	477.625000	30.419917	.972760	15.701	.0000
(Constant)	-339.125000	294.146598		-1.153	.2683

End Block Number 1 All requested variables entered.

Sektor Bangunan

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S5

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R .70841
R Square .50185
Adjusted R Square .46626
Standard Error 43772.61357

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	27023361971.30589	27023361971.3059
Residual	14	26824583777.69412	1916041698.40672

F = 14.10374 Signif F = .0021

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	8915.182353	2373.903275	.708411	3.755	.0021
(Constant)	-36974.80000	22954.55221		-1.611	.1295

End Block Number 1 All requested variables entered.

Sektor Perdagangan

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S6

Block Number 1. Method: Enter . T

Variable(s) Entered on Step Number
1.. T

Multiple R	.79387
R Square	.63022
Adjusted R Square	.60381
Standard Error	43864.51408

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	45910561927.95960	45910561927.9596
Residual	14	26937338335.97794	1924095595.42700

F = 23.86085 Signif F = .0002

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	11620.286765	2378.887280	.793867	4.885	.0002
(Constant)	-20170.00000	23002.74524		-.877	.3954

End Block Number 1 All requested variables entered.

Sektor Pengangkutan dan Komunikasi

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S7

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R	.73903
R Square	.54617
Adjusted R Square	.51375
Standard Error	34753.72116

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	20350089600.07353	20350089600.0735
Residual	14	16909495886.92647	1207821134.78046

F = 16.84860 Signif F = .0011

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	7736.485294	1884.785161	.739034	4.105	.0011
(Constant)	-26862.87500	18225.00513		-1.474	.1626

End Block Number 1 All requested variables entered.

Sektor Bank dan Lembaga Keuangan Lainnya

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S8

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R	.76275
R Square	.58179
Adjusted R Square	.55191
Standard Error	4865.35036

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	461022057.30074	461022057.30074
Residual	14	331402877.63676	23671634.11691

F = 19.47572 Signif F = .0006

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	1164.451471	263.860670	.762749	4.413	.0006
(Constant)	-3938.775000	2551.411253		-1.544	.1449

End Block Number 1 All requested variables entered.

Sektor Sewa Bangunan

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S9

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R	.72007
R Square	.51850
Adjusted R Square	.48410
Standard Error	36475.11861

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	20057034353.56544	20057034353.5654
Residual	14	18626079887.37206	1330434277.66943

F = 15.07555 Signif F = .0017

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	7680.577941	1978.141045	.720067	3.883	.0017
(Constant)	-29100.85000	19127.71357		-1.521	.1504

End Block Number 1 All requested variables entered.

Sektor Pemerintahan

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S10

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R .73789
R Square .54448
Adjusted R Square .51194
Standard Error 37069.37046

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	22994641194.41250	22994641194.4125
Residual	14	19237935165.02500	1374138226.07321

F = 16.73386 Signif F = .0011

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	8223.825000	2010.368876	.737886	4.091	.0011
(Constant)	-16729.20000	19439.34187		-.861	.4040

End Block Number 1 All requested variables entered.

Sektor Jasa-Jasa

* * * * M U L T I P L E R E G R E S S I O N * * * *

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. S11

Block Number 1. Method: Enter T

Variable(s) Entered on Step Number
1.. T

Multiple R	.74669
R Square	.55754
Adjusted R Square	.52593
Standard Error	16959.32297

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	5073942337.98824	5073942337.98824
Residual	14	4026660899.76176	287618635.69727

F = 17.64122 Signif F = .0009

---------- Variables in the Equation ----------

Variable	B	SE B	Beta	T	Sig T
T	3863.076471	919.748424	.746685	4.200	.0009
(Constant)	-12196.77500	8893.543996		-1.371	.1918

End Block Number 1 All requested variables entered.