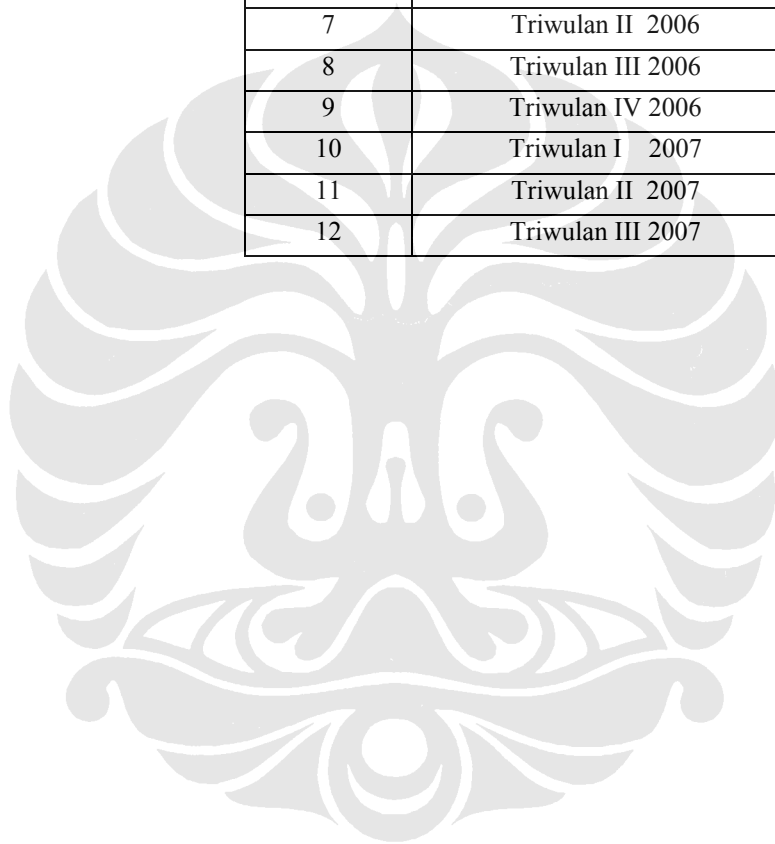


Tabel 4.1 Indeks Periode Penelitian

Periode	Keterangan
1	Triwulan IV 2004
2	Triwulan I 2005
3	Triwulan II 2005
4	Triwulan III 2005
5	Triwulan IV 2005
6	Triwulan I 2006
7	Triwulan II 2006
8	Triwulan III 2006
9	Triwulan IV 2006
10	Triwulan I 2007
11	Triwulan II 2007
12	Triwulan III 2007



Kode Decision Making Unit (DMU)

	Keterangan
BMI 1	Bank Muamalat Indonesia periode triwulan IV 2004
BMI 2	Bank Muamalat Indonesia periode triwulan I 2005
BMI 3	Bank Muamalat Indonesia periode triwulan II 2005
BMI 4	Bank Muamalat Indonesia periode triwulan III 2005
BMI 5	Bank Muamalat Indonesia periode triwulan IV 2005
BMI 6	Bank Muamalat Indonesia periode triwulan I 2006
BMI 7	Bank Muamalat Indonesia periode triwulan II 2006
BMI 8	Bank Muamalat Indonesia periode triwulan III 2006
BMI 9	Bank Muamalat Indonesia periode triwulan IV 2006
BMI 10	Bank Muamalat Indonesia periode triwulan I 2007
BMI 11	Bank Muamalat Indonesia periode triwulan II 2007
BMI 12	Bank Muamalat Indonesia periode triwulan III 2007
BSM 1	Bank Syariah Mandiri periode triwulan IV 2004
BSM 2	Bank Syariah Mandiri periode triwulan I 2005
BSM 3	Bank Syariah Mandiri periode triwulan II 2005
BSM 4	Bank Syariah Mandiri periode triwulan III 2005
BSM 5	Bank Syariah Mandiri periode triwulan IV 2005
BSM 6	Bank Syariah Mandiri periode triwulan I 2006
BSM 7	Bank Syariah Mandiri periode triwulan II 2006
BSM 8	Bank Syariah Mandiri periode triwulan III 2006
BSM 9	Bank Syariah Mandiri periode triwulan IV 2006
BSM 10	Bank Syariah Mandiri periode triwulan I 2007
BSM 11	Bank Syariah Mandiri periode triwulan II 2007
BSM 12	Bank Syariah Mandiri periode triwulan III 2007
BMS 1	Bank Mega Syariah Indonesia periode triwulan IV 2004
BMS 2	Bank Mega Syariah Indonesia periode triwulan I 2005
BMS 3	Bank Mega Syariah Indonesia periode triwulan II 2005
BMS 4	Bank Mega Syariah Indonesia periode triwulan III 2005
BMS 5	Bank Mega Syariah Indonesia periode triwulan IV 2005
BMS 6	Bank Mega Syariah Indonesia periode triwulan I 2006
BMS 7	Bank Mega Syariah Indonesia periode triwulan II 2006
BMS 8	Bank Mega Syariah Indonesia periode triwulan III 2006
BMS 9	Bank Mega Syariah Indonesia periode triwulan IV2006
BMS 10	Bank Mega Syariah Indonesia periode triwulan I 2007
BMS 11	Bank Mega Syariah Indonesia periode triwulan II 2007
BMS 12	Bank Mega Syariah Indonesia periode triwulan III 2007

Variabel Input Output pendekatan Produksi

	X1 {I}	X2 {I}	X3 {I}	Y1 {O}	Y2 {O}
BMI 1	256,142.00	90,045.00	107,840.00	560,960.00	58,812.00
BMI 2	78,339.00	14,986.00	44,042.00	172,296.00	13,978.00
BMI 3	164,024.00	45,743.00	62,042.00	375,771.00	36,138.00
BMI 4	164,180.00	54,017.00	137,359.00	622,967.00	13,282.00
BMI 5	384,246.00	107,245.00	153,703.00	864,782.00	79,643.00
BMI 6	132,598.00	14,452.00	61,602.00	265,513.00	6,958.00
BMI 7	272,465.00	65,117.00	79,099.00	535,533.00	40,765.00
BMI 8	422,549.00	59,638.00	170,860.00	824,840.00	24,644.00
BMI 9	572,203.00	128,363.00	215,334.00	1,141,480.00	92,171.00
BMI 10	129,718.00	27,310.00	56,218.00	303,031.00	7,482.00
BMI 11	252,971.00	64,071.00	119,982.00	839,831.00	14,763.00
BMI 12	374,898.00	104,694.00	197,726.00	928,547.00	23,535.00
BSM 1	269,250.00	83,946.00	108,487.00	584,274.00	102,041.00
BSM 2	82,615.00	32,808.00	26,396.00	233,054.00	26,028.00
BSM 3	177,506.00	67,951.00	34,322.00	430,099.00	48,320.00
BSM 4	275,417.00	106,069.00	76,980.00	731,466.00	71,356.00
BSM 5	386,385.00	152,577.00	97,031.00	865,486.00	93,628.00
BSM 6	112,673.00	35,936.00	36,739.00	239,367.00	27,102.00
BSM 7	223,094.00	76,937.00	60,096.00	496,975.00	61,354.00
BSM 8	337,559.00	117,469.00	102,068.00	796,040.00	101,753.00
BSM 9	455,489.00	148,279.00	179,309.00	1,079,547.00	145,126.00
BSM 10	109,113.00	40,955.00	38,075.00	327,206.00	45,333.00
BSM 11	235,142.00	87,343.00	89,343.00	675,647.00	103,294.00
BSM 12	361,462.00	137,265.00	154,722.00	1,047,890.00	157,433.00
BMS 1	24,221.00	10,823.00	10,278.00	58,379.00	45,953.00
BMS 2	5,381.00	2,745.00	1,811.00	10,843.00	719.00
BMS 3	10,611.00	6,130.00	4,426.00	26,423.00	7,527.00
BMS 4	17,498.00	10,231.00	7,147.00	41,576.00	9,707.00
BMS 5	28,245.00	14,191.00	13,649.00	57,788.00	6,617.00
BMS 6	23,595.00	4,042.00	5,035.00	32,699.00	1,845.00
BMS 7	49,234.00	8,147.00	9,375.00	81,288.00	5,310.00
BMS 8	85,814.00	12,496.00	16,870.00	155,426.00	10,076.00
BMS 9	142,053.00	16,431.00	25,679.00	256,271.00	12,921.00
BMS 10	57,863.00	4,798.00	7,905.00	111,046.00	2,551.00
BMS 11	110,007.00	10,700.00	14,981.00	210,969.00	5,043.00
BMS 12	150,574.00	17,446.00	24,331.00	304,148.00	7,143.00

Sumber : Data EMS yang diolah

Variabel Input Output pendekatan Intermediasi

	X2 {I}	X4 {I}	X5 {I}	Y3 {O}	Y4 {O}
BMI 1	90,045.00	45,223.00	4,330,564.00	1,898,484.00	2,340,548.00
BMI 2	14,986.00	44,862.00	4,308,330.00	2,067,765.00	2,445,478.00
BMI 3	45,743.00	46,013.00	4,793,773.00	2,403,008.00	2,808,825.00
BMI 4	54,017.00	45,380.00	5,180,008.00	2,800,616.00	3,022,937.00
BMI 5	107,245.00	16,494.00	5,750,227.00	2,979,174.00	3,172,276.00
BMI 6	14,452.00	52,910.00	5,419,571.00	2,971,031.00	3,130,634.00
BMI 7	65,117.00	54,183.00	5,831,903.00	3,232,237.00	3,125,289.00
BMI 8	59,638.00	56,075.00	6,354,609.00	3,276,947.00	3,265,343.00
BMI 9	128,363.00	59,402.00	6,837,431.00	3,117,971.00	3,524,395.00
BMI 10	27,310.00	58,093.00	7,069,942.00	3,030,947.00	3,373,449.00
BMI 11	64,071.00	56,428.00	7,523,357.00	3,629,865.00	3,668,953.00
BMI 12	104,694.00	54,466.00	7,980,621.00	4,055,053.00	4,125,202.00
BSM 1	83,946.00	108,597.00	5,725,009.00	4,064,095.00	1,210,053.00
BSM 2	32,808.00	112,572.00	6,057,812.00	4,486,141.00	1,657,710.00
BSM 3	67,951.00	115,301.00	6,458,140.00	4,579,130.00	1,816,348.00
BSM 4	106,069.00	117,307.00	5,938,820.00	4,215,238.00	1,783,933.00
BSM 5	152,577.00	123,329.00	7,037,315.00	3,963,775.00	1,847,009.00
BSM 6	35,936.00	122,181.00	7,039,882.00	4,063,566.00	2,076,521.00
BSM 7	76,937.00	119,235.00	7,397,275.00	4,530,380.00	2,394,619.00
BSM 8	117,469.00	117,000.00	7,569,592.00	4,281,730.00	2,855,360.00
BSM 9	148,279.00	114,316.00	8,219,273.00	4,188,687.00	3,035,495.00
BSM 10	40,955.00	109,279.00	8,754,615.00	4,122,701.00	3,204,056.00
BSM 11	87,343.00	107,669.00	8,851,328.00	4,456,992.00	3,789,505.00
BSM 12	137,265.00	106,582.00	9,864,933.00	4,648,597.00	4,371,955.00
BMS 1	10,823.00	7,585.00	279,736.00	241,525.00	29,560.00
BMS 2	2,745.00	9,824.00	301,906.00	185,945.00	74,414.00
BMS 3	6,130.00	10,238.00	297,939.00	162,204.00	143,869.00
BMS 4	10,231.00	11,306.00	413,128.00	172,870.00	205,690.00
BMS 5	14,191.00	15,485.00	822,228.00	277,683.00	245,466.00
BMS 6	4,042.00	13,986.00	697,027.00	457,607.00	243,238.00
BMS 7	8,147.00	13,005.00	1,026,327.00	812,538.00	222,508.00
BMS 8	12,496.00	17,092.00	1,548,191.00	1,366,660.00	193,246.00
BMS 9	16,431.00	18,271.00	2,158,103.00	1,944,482.00	165,715.00
BMS 10	4,798.00	17,933.00	2,319,115.00	2,111,174.00	141,855.00
BMS 11	10,700.00	31,363.00	2,059,756.00	1,930,842.00	108,143.00
BMS 12	17,446.00	33,991.00	2,108,488.00	1,875,642.00	102,238.00

Sumber : Data EMS yang diolah

Variabel Input Output pendekatan Aset

	X6 {I}	Y3 {O}	Y4 {O}	Y5 {O}
BMI 1	5,209,804.00	1,898,484.00	2,340,548.00	946,723.00
BMI 2	5,495,568.00	2,067,765.00	2,445,478.00	923,558.00
BMI 3	6,136,155.00	2,403,008.00	2,808,825.00	887,206.00
BMI 4	6,748,962.00	2,800,616.00	3,022,937.00	865,247.00
BMI 5	7,427,047.00	2,979,174.00	3,172,276.00	1,189,338.00
BMI 6	7,004,686.00	2,971,031.00	3,130,634.00	786,795.00
BMI 7	7,363,618.00	3,232,237.00	3,125,289.00	1,133,756.00
BMI 8	8,070,740.00	3,276,947.00	3,265,343.00	1,452,581.00
BMI 9	8,370,595.00	3,117,971.00	3,524,395.00	1,582,538.00
BMI 10	8,702,725.00	3,030,947.00	3,373,449.00	2,077,170.00
BMI 11	9,238,544.00	3,629,865.00	3,668,953.00	1,655,352.00
BMI 12	9,722,749.00	4,055,053.00	4,125,202.00	1,133,667.00
BSM 1	6,869,949.00	4,064,095.00	1,210,053.00	1,465,204.00
BSM 2	7,344,434.00	4,486,141.00	1,657,710.00	1,073,651.00
BSM 3	7,707,569.00	4,579,130.00	1,816,348.00	1,245,085.00
BSM 4	7,321,144.00	4,215,238.00	1,783,933.00	1,058,000.00
BSM 5	8,272,965.00	3,963,775.00	1,847,009.00	2,339,811.00
BSM 6	8,227,635.00	4,063,566.00	2,076,521.00	1,942,235.00
BSM 7	8,713,649.00	4,530,380.00	2,394,619.00	1,726,592.00
BSM 8	8,886,315.00	4,281,730.00	2,855,360.00	1,565,492.00
BSM 9	9,554,967.00	4,188,687.00	3,035,495.00	1,939,668.00
BSM 10	10,377,453.00	4,122,701.00	3,204,056.00	2,647,355.00
BSM 11	10,438,352.00	4,456,992.00	3,789,505.00	2,090,948.00
BSM 12	11,540,418.00	4,648,597.00	4,371,955.00	2,323,459.00
BMS 1	400,871.00	241,525.00	29,560.00	128,919.00
BMS 2	378,189.00	185,945.00	74,414.00	107,419.00
BMS 3	372,310.00	162,204.00	143,869.00	44,076.00
BMS 4	490,564.00	172,870.00	205,690.00	87,746.00
BMS 5	896,910.00	277,683.00	245,466.00	351,301.00
BMS 6	814,644.00	457,607.00	243,238.00	58,348.00
BMS 7	1,184,241.00	812,538.00	222,508.00	116,676.00
BMS 8	1,803,577.00	1,366,660.00	193,246.00	198,660.00
BMS 9	2,344,939.00	1,944,482.00	165,715.00	184,711.00
BMS 10	2,532,327.00	2,111,174.00	141,855.00	217,059.00
BMS 11	2,337,453.00	1,930,842.00	108,143.00	225,038.00
BMS 12	2,406,008.00	1,875,642.00	102,238.00	344,396.00

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Produksi
Model CCR Orientasi *Input***

	DMU	Score	X1	X2	X3	Y1	Y2	Benchmark
1	BMI 1	69.92%	0,82	0,01	0,17	0,95	0,05	4 (0,12) 11 (0,11) 22 (1,20) 25 (0,02)
2	BMI 2	84.77%	0,45	0,55	-	0,90	0,10	11 (0,12) 25 (0,24) 34 (0,53)
3	BMI 3	77.79%	0,43	0,21	0,36	0,94	0,06	11 (0,23) 22 (0,39) 25 (0,31) 34 (0,34)
4	BMI 4	100.00%	1,00	-	-	0,99	0,01	7.00
5	BMI 5	74.66%	0,42	0,21	0,37	0,94	0,06	11 (0,63) 22 (0,68) 25 (0,83) 34 (0,56)
6	BMI 6	94.42%	0,59	0,41	-	0,97	0,03	11 (0,07) 25 (0,03) 34 (1,85)
7	BMI 7	74.42%	0,51	0,10	0,40	1,00	-	11 (0,15) 22 (0,79) 34 (1,36)
8	BMI 8	82.44%	0,52	0,48	-	0,96	0,04	11 (0,44) 25 (0,17) 34 (4,04)
9	BMI 9	70.15%	0,41	0,59	-	0,90	0,10	11 (0,99) 25 (1,58) 34 (1,93)
10	BMI 10	79.35%	0,42	0,58	-	0,97	0,03	11 (0,30) 25 (0,04) 34 (0,47)
11	BMI 11	100.00%	0,50	0,20	0,30	1,00	-	18.00
12	BMI 12	73.30%	0,79	-	0,21	0,99	0,01	4 (0,28) 11 (0,83) 22 (0,17)
13	BSM 1	73.72%	0,41	0,22	0,37	0,90	0,10	11 (0,35) 22 (0,51) 25 (1,59) 34 (0,27)
14	BSM 2	97.62%	0,59	-	0,41	1,00	-	15 (0,09) 22 (0,60)
15	BSM 3	100.00%	0,47	-	0,53	0,93	0,07	7.00
16	BSM 4	96.87%	0,62	-	0,38	1,00	-	15 (0,67) 22 (1,35)
17	BSM 5	84.95%	0,65	-	0,35	1,00	-	15 (1,16) 22 (1,12)
18	BSM 6	74.39%	0,47	0,12	0,41	1,00	-	11 (0,03) 22 (0,58) 34 (0,23)
19	BSM 7	83.55%	0,43	0,16	0,41	0,92	0,08	15 (0,38) 22 (0,89) 25 (0,04) 34 (0,37)
20	BSM 8	84.33%	0,41	0,16	0,44	0,92	0,08	15 (0,27) 22 (1,92) 25 (0,02) 34 (0,48)
21	BSM 9	78.47%	0,41	0,23	0,36	0,92	0,08	11 (0,52) 22 (1,64) 25 (1,36) 34 (0,24)
22	BSM 10	100.00%	0,52	0,11	0,37	0,94	0,06	24.00
23	BSM 11	95.21%	0,83	0,01	0,15	0,93	0,07	4 (0,06) 11 (0,04) 22 (1,76) 25 (0,48)
24	BSM 12	94.10%	0,83	-	0,17	0,93	0,07	4 (0,31) 22 (2,44) 25 (0,93)
25	BMS 1	100.00%	-	1,00	-	-	1,00	20.00
26	BMS 2	68.24%	0,58	-	0,42	1,00	-	15 (0,00) 22 (0,03)
27	BMS 3	85.93%	0,83	-	0,17	0,88	0,12	4 (0,01) 22 (0,05) 25 (0,11)
28	BMS 4	80.54%	0,84	-	0,16	0,90	0,10	4 (0,01) 22 (0,09) 25 (0,12)
29	BMS 5	63.98%	0,81	-	0,19	0,95	0,05	4 (0,03) 22 (0,12) 25 (0,02)
30	BMS 6	60.49%	0,58	0,08	0,34	1,00	-	11 (0,00) 22 (0,04) 34 (0,17)
31	BMS 7	75.03%	0,54	0,10	0,36	0,96	0,04	15 (0,01) 22 (0,08) 25 (0,00) 34 (0,46)
32	BMS 8	83.01%	0,59	0,15	0,26	0,96	0,04	11 (0,02) 22 (0,10) 25 (0,07) 34 (0,94)
33	BMS 9	86.41%	0,62	0,13	0,25	0,97	0,03	11 (0,04) 22 (0,03) 25 (0,14) 34 (1,82)
34	BMS 10	100.00%	-	1,00	-	1,00	-	18.00
35	BMS 11	100.00%	-	-	1,00	0,97	0,03	-
36	BMS 12	98.80%	0,65	0,06	0,29	1,00	-	11 (0,00) 22 (0,15) 34 (2,28)

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Produksi
Model CCR Orientasi Output**

	DMU	Score	X1	X2	X3	Y1	Y2	Benchmark
1	BMI 1	143.03%	0,82	0,01	0,17	0,95	0,05	4 (0,17) 11 (0,16) 22 (1,72) 25 (0,03)
2	BMI 2	117.96%	0,45	0,55	-	0,90	0,10	11 (0,14) 25 (0,28) 34 (0,63)
3	BMI 3	128.56%	0,43	0,21	0,36	0,94	0,06	11 (0,30) 22 (0,50) 25 (0,40) 34 (0,43)
4	BMI 4	100.00%	1,00	-	-	0,99	0,01	7.00
5	BMI 5	133.93%	0,42	0,21	0,37	0,94	0,06	11 (0,85) 22 (0,91) 25 (1,11) 34 (0,75)
6	BMI 6	105.91%	0,59	0,41	-	0,97	0,03	11 (0,07) 25 (0,03) 34 (1,95)
7	BMI 7	134.36%	0,51	0,10	0,40	1,00	-	11 (0,20) 22 (1,06) 34 (1,82)
8	BMI 8	121.30%	0,52	0,48	-	0,96	0,04	11 (0,53) 25 (0,21) 34 (4,91)
9	BMI 9	142.54%	0,41	0,59	-	0,90	0,10	11 (1,42) 25 (2,25) 34 (2,75)
10	BMI 10	126.02%	0,42	0,58	-	0,97	0,03	11 (0,37) 25 (0,05) 34 (0,59)
11	BMI 11	100.00%	0,50	0,20	0,30	1,00	-	18.00
12	BMI 12	136.43%	0,79	-	0,21	0,99	0,01	4 (0,39) 11 (1,13) 22 (0,23)
13	BSM 1	135.65%	0,41	0,22	0,37	0,90	0,10	11 (0,48) 22 (0,69) 25 (2,15) 34 (0,36)
14	BSM 2	102.44%	0,59	-	0,41	1,00	-	15 (0,09) 22 (0,61)
15	BSM 3	100.00%	0,47	-	0,53	0,93	0,07	7.00
16	BSM 4	103.24%	0,62	-	0,38	1,00	-	15 (0,69) 22 (1,40)
17	BSM 5	117.72%	0,65	-	0,35	1,00	-	15 (1,37) 22 (1,31)
18	BSM 6	134.42%	0,47	0,12	0,41	1,00	-	11 (0,04) 22 (0,78) 34 (0,31)
19	BSM 7	119.69%	0,43	0,16	0,41	0,92	0,08	15 (0,45) 22 (1,07) 25 (0,05) 34 (0,44)
20	BSM 8	118.58%	0,41	0,16	0,44	0,92	0,08	15 (0,32) 22 (2,27) 25 (0,02) 34 (0,57)
21	BSM 9	127.43%	0,41	0,23	0,36	0,92	0,08	11 (0,66) 22 (2,09) 25 (1,73) 34 (0,31)
22	BSM 10	100.00%	0,52	0,11	0,37	0,94	0,06	24.00
23	BSM 11	105.03%	0,83	0,01	0,15	0,93	0,07	4 (0,06) 11 (0,04) 22 (1,85) 25 (0,50)
24	BSM 12	106.27%	0,83	-	0,17	0,93	0,07	4 (0,33) 22 (2,59) 25 (0,99)
25	BMS 1	100.00%	-	1,00	-	-	1,00	20.00
26	BMS 2	146.54%	0,58	-	0,42	1,00	-	15 (0,00) 22 (0,05)
27	BMS 3	116.38%	0,83	-	0,17	0,88	0,12	4 (0,01) 22 (0,06) 25 (0,13)
28	BMS 4	124.16%	0,84	-	0,16	0,90	0,10	4 (0,01) 22 (0,11) 25 (0,15)
29	BMS 5	156.31%	0,81	-	0,19	0,95	0,05	4 (0,05) 22 (0,18) 25 (0,03)
30	BMS 6	165.31%	0,58	0,08	0,34	1,00	-	11 (0,01) 22 (0,06) 34 (0,27)
31	BMS 7	133.28%	0,54	0,10	0,36	0,96	0,04	15 (0,01) 22 (0,11) 25 (0,00) 34 (0,61)
32	BMS 8	120.47%	0,59	0,15	0,26	0,96	0,04	11 (0,02) 22 (0,12) 25 (0,08) 34 (1,13)
33	BMS 9	115.73%	0,62	0,13	0,25	0,97	0,03	11 (0,05) 22 (0,03) 25 (0,16) 34 (2,10)
34	BMS 10	100.00%	-	1,00	-	1,00	-	18.00
35	BMS 11	100.00%	-	-	1,00	0,97	0,03	-
36	BMS 12	101.22%	0,65	0,06	0,29	1,00	-	11 (0,00) 22 (0,15) 34 (2,30)

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Produksi
Model BCC Orientasi *Input***

	DMU	Score	X1 {I}	X2 {I}	X3 {I}	Y1 {O}	Y2 {O}	Benchmark
1	BMI 1	71.43%	0,84	0	0,16	0,92	0,08	4 (0,03) 11 (0,19) 22 (0,61) 24 (0,18)
2	BMI 2	85.58%	0,55	0,45	0	0,93	0,07	4 (0,09) 11 (0,04) 25 (0,23) 34 (0,64)
3	BMI 3	78.51%	0,32	0,3	0,38	0,88	0,12	11 (0,22) 22 (0,26) 23 (0,06) 25 (0,31) 36 (0,15)
4	BMI 4	100.00%	1	0	0	0,99	0,01	5
5	BMI 5	84.65%	0	0,84	0,16	0,74	0,26	8 (0,13) 11 (0,30) 24 (0,45) 36 (0,13)
6	BMI 6	100.00%	0	1	0	0,91	0,09	1
7	BMI 7	79.86%	0	0,4	0,6	0,92	0,08	11 (0,11) 16 (0,09) 24 (0,18) 36 (0,62)
8	BMI 8	100.00%	0	1	0	0,88	0,12	2
9	BMI 9	100.00%	0,01	0,99	0,01	1	0	1
10	BMI 10	80.15%	0,53	0,47	0	0,98	0,02	4 (0,14) 11 (0,17) 25 (0,03) 26 (0,01) 34 (0,65)
11	BMI 11	100.00%	0,23	0,42	0,35	1	0	11
12	BMI 12	85.63%	0,48	0,52	0	1	0	9 (0,13) 11 (0,63) 24 (0,23)
13	BSM 1	91.23%	0	1	0	0,49	0,51	8 (0,03) 24 (0,51) 25 (0,46)
14	BSM 2	98.31%	0,58	0	0,42	1	0	15 (0,09) 22 (0,59) 26 (0,33)
15	BSM 3	100.00%	0	0	1	0,78	0,22	2
16	BSM 4	100.00%	0,48	0	0,52	0,98	0,02	2
17	BSM 5	100.00%	0	0	1	1	0	1
18	BSM 6	74.71%	0,49	0,21	0,3	0,95	0,05	11 (0,03) 22 (0,57) 25 (0,00) 26 (0,16) 34 (0,23)
19	BSM 7	86.90%	0	0,44	0,56	0,71	0,29	15 (0,49) 23 (0,35) 25 (0,00) 36 (0,16)
20	BSM 8	97.05%	0	0,16	0,84	0,66	0,34	16 (0,31) 17 (0,18) 23 (0,33) 24 (0,19)
21	BSM 9	100.00%	0,01	0	0,99	0,84	0,16	0
22	BSM 10	100.00%	0,59	0,06	0,35	0,93	0,07	7
23	BSM 11	100.00%	0	0,41	0,59	0,65	0,35	3
24	BSM 12	100.00%	0,78	0,08	0,14	0	1	6
25	BMS 1	100.00%	0,99	0	0,01	0	1	11
26	BMS 2	100.00%	0	0	1	0,99	0,01	6
27	BMS 3	100.00%	0,83	0	0,17	0,91	0,09	2
28	BMS 4	88.59%	0,83	0	0,17	0,93	0,07	4 (0,00) 22 (0,04) 25 (0,01) 27 (0,94)
29	BMS 5	69.16%	0,8	0	0,2	0,96	0,04	4 (0,01) 11 (0,03) 26 (0,18) 27 (0,78)
30	BMS 6	81.87%	0	1	0	0,66	0,34	25 (0,02) 26 (0,77) 34 (0,21)
31	BMS 7	77.67%	0,63	0,14	0,23	0,97	0,03	11 (0,00) 22 (0,06) 25 (0,02) 26 (0,42) 34 (0,49)
32	BMS 8	83.29%	0,56	0,17	0,27	0,95	0,05	11 (0,02) 22 (0,08) 25 (0,08) 34 (0,67) 35 (0,15)
33	BMS 9	95.41%	0	0,99	0,01	0,84	0,16	6 (0,08) 25 (0,15) 35 (0,08) 36 (0,69)
34	BMS 10	100.00%	0	1	0	1	0	6
35	BMS 11	100.00%	0	0,01	0,99	1	0	2
36	BMS 12	100.00%	0	0,26	0,74	1	0	5

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Produksi
Model BCC Orientasi *Output***

	DMU	Score	X1 {I}	X2 {I}	X3 {I}	Y1 {O}	Y2 {O}	Benchmark
1	BMI 1	138,09%	0,81	0	0,19	0,92	0,08	11 (0,32) 22 (0,05) 23 (0,45) 24 (0,17)
2	BMI 2	117,61%	0,34	0,66	0	0,87	0,13	6 (0,04) 11 (0,14) 25 (0,28) 34 (0,54)
3	BMI 3	124,95%	0,13	0,65	0,22	0,77	0,23	11 (0,25) 23 (0,23) 24 (0,02) 25 (0,29) 36 (0,21)
4	BMI 4	100,00%	1	0	0	0,99	0,01	3
5	BMI 5	113,81%	0	0,88	0,12	0,86	0,14	8 (0,03) 9 (0,18) 11 (0,36) 24 (0,43)
6	BMI 6	100,00%	0	1	0	0,91	0,09	3
7	BMI 7	118,49%	0	0,4	0,6	0,92	0,08	11 (0,22) 16 (0,16) 24 (0,19) 36 (0,43)
8	BMI 8	100,00%	0	1	0	0,88	0,12	3
9	BMI 9	100,00%	0	1	0	1	0	2
10	BMI 10	125,95%	0,32	0,68	0	0,96	0,04	6 (0,01) 11 (0,37) 25 (0,05) 34 (0,56)
11	BMI 11	100,00%	0,23	0,42	0,35	1	0	11
12	BMI 12	106,41%	0,48	0,52	0	1	0	9 (0,28) 11 (0,41) 24 (0,31)
13	BSM 1	108,08%	0	1	0	0,49	0,51	8 (0,00) 24 (0,58) 25 (0,42)
14	BSM 2	101,76%	0,58	0	0,42	1	0	15 (0,09) 22 (0,60) 26 (0,31)
15	BSM 3	100,00%	0	0	1	0,78	0,22	3
16	BSM 4	100,00%	0,48	0	0,52	0,98	0,02	3
17	BSM 5	100,00%	0	0	1	1	0	1
18	BSM 6	134,32%	0,46	0,12	0,42	1	0	11 (0,04) 22 (0,77) 34 (0,05) 35 (0,14)
19	BSM 7	111,86%	0	0,42	0,58	0,8	0,2	15 (0,41) 16 (0,15) 23 (0,36) 36 (0,08)
20	BSM 8	102,39%	0	0,16	0,84	0,66	0,34	16 (0,29) 17 (0,20) 23 (0,28) 24 (0,23)
21	BSM 9	100,00%	0,65	0,18	0,17	0,84	0,16	0
22	BSM 10	100,00%	0,59	0,06	0,35	0,93	0,07	7
23	BSM 11	100,00%	0,18	0,33	0,48	0,75	0,25	4
24	BSM 12	100,00%	1	0	0	0	1	7
25	BMS 1	100,00%	0,12	0,88	0	0	1	9
26	BMS 2	100,00%	0,24	0,76	0	0,99	0,01	3
27	BMS 3	100,00%	0,83	0	0,17	0,91	0,09	2
28	BMS 4	114,57%	0,83	0	0,17	0,93	0,07	4 (0,00) 22 (0,06) 25 (0,04) 27 (0,90)
29	BMS 5	149,02%	0,8	0	0,2	0,96	0,04	4 (0,03) 11 (0,04) 22 (0,05) 27 (0,89)
30	BMS 6	148,25%	0,58	0,42	0	0,95	0,05	4 (0,01) 11 (0,00) 25 (0,03) 26 (0,65) 34 (0,31)
31	BMS 7	131,10%	0,58	0,07	0,35	0,97	0,03	15 (0,01) 22 (0,10) 25 (0,01) 26 (0,26) 34 (0,62)
32	BMS 8	119,53%	0,56	0,17	0,27	0,95	0,05	11 (0,03) 22 (0,08) 25 (0,11) 34 (0,36) 35 (0,42)
33	BMS 9	103,60%	0	0,99	0,01	0,83	0,17	6 (0,07) 8 (0,01) 25 (0,16) 36 (0,76)
34	BMS 10	100,00%	0	1	0	1	0	6
35	BMS 11	100,00%	0	0,01	0,99	1	0	2
36	BMS 12	100,00%	0	0,26	0,74	1	0	4

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Intermediasi
Model CCR Orientasi *Input***

	DMU	Score	X2 {I}	X4 {I}	X5 {I}	Y3 {O}	Y4 {O}	Benchmark
1	BMI 1	92.24%	-	-	1,00	-	1,00	3 (0,83)
2	BMI 2	98.10%	0,01	-	0,99	-	1,00	3 (0,10) 6 (0,69)
3	BMI 3	100.00%	0,01	-	0,99	-	1,00	3.00
4	BMI 4	100.00%	-	0,06	0,94	0,15	0,85	6.00
5	BMI 5	100.00%	-	1,00	-	-	1,00	4.00
6	BMI 6	100.00%	1,00	-	-	0,30	0,70	23.00
7	BMI 7	97.63%	-	0,03	0,97	0,59	0,41	4 (0,62) 6 (0,39) 32 (0,26)
8	BMI 8	92.16%	-	0,05	0,95	0,58	0,42	4 (0,98) 6 (0,09) 32 (0,03) 34 (0,10)
9	BMI 9	88.39%	-	0,08	0,92	-	1,00	4 (1,15) 5 (0,01)
10	BMI 10	91.62%	0,16	0,84	-	-	1,00	5 (0,10) 6 (0,97)
11	BMI 11	87.86%	0,01	0,07	0,92	0,57	0,43	4 (0,18) 5 (0,34) 6 (0,65) 34 (0,09)
12	BMI 12	93.06%	-	0,06	0,94	0,58	0,42	4 (0,92) 5 (0,42) 34 (0,11)
13	BSM 1	88.75%	-	-	1,00	0,82	0,18	6 (0,33) 35 (1,59)
14	BSM 2	96.62%	-	-	1,00	0,79	0,21	6 (0,47) 35 (1,59)
15	BSM 3	93.97%	-	-	1,00	0,77	0,23	6 (0,53) 35 (1,56)
16	BSM 4	95.50%	-	-	1,00	0,76	0,24	6 (0,52) 35 (1,38)
17	BSM 5	77.61%	-	-	1,00	0,74	0,26	6 (0,55) 35 (1,21)
18	BSM 6	81.51%	-	-	1,00	0,73	0,27	6 (0,62) 35 (1,14)
19	BSM 7	87.30%	-	-	1,00	0,72	0,28	6 (0,72) 35 (1,23)
20	BSM 8	86.57%	-	-	1,00	0,67	0,33	6 (0,88) 35 (0,86)
21	BSM 9	80.23%	-	-	1,00	0,65	0,35	6 (0,94) 35 (0,72)
22	BSM 10	76.02%	-	-	1,00	0,63	0,37	6 (1,00) 35 (0,59)
23	BSM 11	84.07%	-	-	1,00	0,61	0,39	6 (1,19) 35 (0,47)
24	BSM 12	81.91%	-	-	1,00	0,59	0,41	6 (1,39) 35 (0,27)
25	BMS 1	96.46%	-	-	1,00	0,92	0,08	6 (0,01) 35 (0,12)
26	BMS 2	81.79%	-	-	1,00	0,77	0,23	6 (0,02) 35 (0,06)
27	BMS 3	92.42%	-	-	1,00	0,60	0,40	6 (0,05) 35 (0,01)
28	BMS 4	84.97%	-	-	1,00	-	1,00	3 (0,07)
29	BMS 5	57.25%	-	-	1,00	0,60	0,40	6 (0,08) 35 (0,02)
30	BMS 6	93.73%	-	-	1,00	0,72	0,28	6 (0,07) 35 (0,12)
31	BMS 7	97.57%	-	-	1,00	0,83	0,17	6 (0,05) 32 (0,15) 35 (0,23)
32	BMS 8	100.00%	-	0,03	0,97	0,91	0,09	4.00
33	BMS 9	99.78%	-	0,05	0,95	0,94	0,06	4 (0,00) 32 (0,31) 34 (0,72)
34	BMS 10	100.00%	1,00	-	-	1,00	-	4.00
35	BMS 11	100.00%	-	-	1,00	1,00	-	19.00
36	BMS 12	94.90%	-	-	1,00	1,00	-	35 (0,97)

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Intermediasi
Model CCR Orientasi *Output***

	DMU	Score	X2 (I)	X4 (I)	X5 (I)	Y3 (O)	Y4 (O)	Benchmark
1	BMI 1	108,41%	-	-	1,00	-	1,00	3 (0,90)
2	BMI 2	101,94%	0,01	-	0,99	-	1,00	3 (0,11) 6 (0,70)
3	BMI 3	100,00%	0,01	-	0,99	-	1,00	3,00
4	BMI 4	100,00%	-	0,06	0,94	0,15	0,85	6,00
5	BMI 5	100,00%	-	1,00	-	-	1,00	4,00
6	BMI 6	100,00%	1,00	-	-	0,30	0,70	23,00
7	BMI 7	102,43%	-	0,03	0,97	0,59	0,41	4 (0,63) 6 (0,40) 32 (0,27)
8	BMI 8	108,50%	-	0,05	0,95	0,58	0,42	4 (1,06) 6 (0,10) 32 (0,03) 34 (0,11)
9	BMI 9	113,14%	-	0,08	0,92	-	1,00	4 (1,30) 5 (0,01)
10	BMI 10	109,14%	0,16	0,84	-	-	1,00	5 (0,11) 6 (1,06)
11	BMI 11	113,82%	0,01	0,07	0,92	0,57	0,43	4 (0,20) 5 (0,39) 6 (0,74) 34 (0,10)
12	BMI 12	107,46%	-	0,06	0,94	0,58	0,42	4 (0,99) 5 (0,45) 34 (0,12)
13	BSM 1	112,67%	-	-	1,00	0,82	0,18	6 (0,37) 35 (1,80)
14	BSM 2	103,49%	-	-	1,00	0,79	0,21	6 (0,49) 35 (1,65)
15	BSM 3	106,41%	-	-	1,00	0,77	0,23	6 (0,56) 35 (1,66)
16	BSM 4	104,71%	-	-	1,00	0,76	0,24	6 (0,55) 35 (1,44)
17	BSM 5	128,84%	-	-	1,00	0,74	0,26	6 (0,71) 35 (1,56)
18	BSM 6	122,68%	-	-	1,00	0,73	0,27	6 (0,77) 35 (1,40)
19	BSM 7	114,54%	-	-	1,00	0,72	0,28	6 (0,83) 35 (1,41)
20	BSM 8	115,51%	-	-	1,00	0,67	0,33	6 (1,02) 35 (0,99)
21	BSM 9	124,64%	-	-	1,00	0,65	0,35	6 (1,18) 35 (0,89)
22	BSM 10	131,55%	-	-	1,00	0,63	0,37	6 (1,32) 35 (0,78)
23	BSM 11	118,94%	-	-	1,00	0,61	0,39	6 (1,42) 35 (0,56)
24	BSM 12	122,09%	-	-	1,00	0,59	0,41	6 (1,69) 35 (0,33)
25	BMS 1	103,67%	-	-	1,00	0,92	0,08	6 (0,01) 35 (0,12)
26	BMS 2	122,26%	-	-	1,00	0,77	0,23	6 (0,03) 35 (0,08)
27	BMS 3	108,20%	-	-	1,00	0,60	0,40	6 (0,05) 35 (0,02)
28	BMS 4	117,68%	-	-	1,00	-	1,00	3 (0,09)
29	BMS 5	174,66%	-	-	1,00	0,60	0,40	6 (0,14) 35 (0,04)
30	BMS 6	106,69%	-	-	1,00	0,72	0,28	6 (0,08) 35 (0,13)
31	BMS 7	102,49%	-	-	1,00	0,83	0,17	6 (0,06) 32 (0,15) 35 (0,24)
32	BMS 8	100,00%	-	0,03	0,97	0,91	0,09	4,00
33	BMS 9	100,22%	-	0,05	0,95	0,94	0,06	4 (0,00) 32 (0,31) 34 (0,72)
34	BMS 10	100,00%	1,00	-	-	1,00	-	4,00
35	BMS 11	100,00%	-	-	1,00	1,00	-	19,00
36	BMS 12	105,38%	-	-	1,00	1,00	-	35 (1,02)

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Intermediasi
Model BCC Orientasi *Input***

	DMU	Score	X2 (I)	X4 (I)	X5 (I)	Y3 (O)	Y4 (O)	Benchmark
1	BMI 1	92,45%	0	0	1	0	1	3 (0,82) 27 (0,18)
2	BMI 2	98,41%	0,01	0	0,99	0	1	3 (0,07) 6 (0,71) 27 (0,22)
3	BMI 3	100,00%	0,01	0	0,99	0	1	3
4	BMI 4	100,00%	0	0,06	0,94	0,17	0,83	1
5	BMI 5	100,00%	0	1	0	0	1	3
6	BMI 6	100,00%	1	0	0	0,66	0,34	10
7	BMI 7	99,75%	0	0,07	0,93	0,65	0,35	5 (0,12) 6 (0,68) 12 (0,12) 14 (0,09)
8	BMI 8	94,69%	0	0,06	0,94	0,64	0,36	5 (0,09) 6 (0,65) 12 (0,21) 14 (0,05)
9	BMI 9	94,09%	0	0	1	0	1	6 (0,60) 12 (0,40)
10	BMI 10	100,00%	1	0	0	0	1	0
11	BMI 11	100,00%	0,55	0,45	0	0,78	0,22	0
12	BMI 12	100,00%	0	1	0	0	1	7
13	BSM 1	94,21%	0	0	1	1	0	14 (0,82) 34 (0,18)
14	BSM 2	100,00%	1	0	0	1	0	9
15	BSM 3	100,00%	1	0	0	1	0	2
16	BSM 4	98,41%	0	0	1	0,79	0,21	6 (0,12) 14 (0,84) 35 (0,03)
17	BSM 5	79,68%	0	0	1	0,77	0,23	6 (0,21) 14 (0,71) 35 (0,08)
18	BSM 6	83,64%	0	0	1	0,73	0,27	6 (0,28) 12 (0,00) 14 (0,72)
19	BSM 7	95,58%	0,02	0	0,98	0,8	0,2	12 (0,07) 14 (0,27) 15 (0,48) 24 (0,18)
20	BSM 8	92,50%	0	0	1	0,74	0,26	12 (0,48) 14 (0,48) 15 (0,04)
21	BSM 9	85,78%	0	0	1	0,66	0,34	6 (0,05) 12 (0,53) 14 (0,42)
22	BSM 10	100,00%	1	0	0	0,65	0,35	0
23	BSM 11	100,00%	1	0	0	0,81	0,19	0
24	BSM 12	100,00%	0	0	1	0,47	0,53	1
25	BMS 1	100,00%	0	0,93	0,07	1	0	3
26	BMS 2	100,00%	0,63	0	0,37	0,8	0,2	1
27	BMS 3	100,00%	0	0	1	0	1	5
28	BMS 4	97,45%	0	0,16	0,84	0	1	3 (0,01) 4 (0,01) 27 (0,98)
29	BMS 5	66,13%	0,13	0,72	0,14	0	1	5 (0,04) 25 (0,04) 26 (0,43) 27 (0,49)
30	BMS 6	100,00%	0,05	0	0,95	0,72	0,28	0
31	BMS 7	99,76%	0,03	0,04	0,93	0,83	0,17	6 (0,04) 25 (0,40) 27 (0,30) 32 (0,02) 34 (0,25)
32	BMS 8	100,00%	0	0,03	0,97	0,91	0,09	2
33	BMS 9	99,83%	0	0,02	0,98	0,94	0,06	6 (0,00) 32 (0,22) 34 (0,75) 35 (0,03)
34	BMS 10	100,00%	1	0	0	1	0	3
35	BMS 11	100,00%	0	0	1	1	0	4
36	BMS 12	94,93%	0	0	1	1	0	25 (0,03) 35 (0,97)

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Intermediasi
Model BCC Orientasi *Output***

	DMU	Score	X2 {I}	X4 {I}	X5 {I}	Y3 {O}	Y4 {O}	Benchmark
1	BMI 1	108,28%	0	0	1	0	1	3 (0,90) 27 (0,10)
2	BMI 2	101,65%	0,01	0	0,99	0	1	3 (0,07) 6 (0,72) 27 (0,21)
3	BMI 3	100,00%	0,01	0	0,99	0	1	3
4	BMI 4	100,00%	0	0,06	0,94	0,17	0,83	0
5	BMI 5	100,00%	0	1	0	0	1	2
6	BMI 6	100,00%	1	0	0	0,63	0,37	9
7	BMI 7	100,20%	0	0,07	0,93	0,65	0,35	5 (0,11) 6 (0,68) 12 (0,12) 14 (0,09)
8	BMI 8	104,51%	0	0,06	0,94	0,64	0,36	5 (0,01) 6 (0,60) 12 (0,35) 14 (0,05)
9	BMI 9	104,45%	0	0	1	0	1	6 (0,45) 12 (0,55)
10	BMI 10	100,00%	1	0	0	0	1	0
11	BMI 11	100,00%	0,55	0,45	0	0,78	0,22	0
12	BMI 12	100,00%	0,08	0,92	0	0	1	5
13	BSM 1	105,18%	0	0	1	1	0	14 (0,91) 34 (0,09)
14	BSM 2	100,00%	0,29	0	0,71	1	0	6
15	BSM 3	100,00%	0	0	1	1	0	4
16	BSM 4	101,56%	0	0	1	0,79	0,21	6 (0,12) 14 (0,87) 35 (0,01)
17	BSM 5	115,82%	0	0	1	1	0	15 (0,83) 24 (0,17)
18	BSM 6	107,14%	0,26	0	0,74	0,73	0,27	6 (0,00) 14 (0,63) 22 (0,36) 23 (0,00)
19	BSM 7	100,97%	1	0	0	0,97	0,03	14 (0,24) 15 (0,51) 24 (0,25)
20	BSM 8	103,94%	0	0	1	0,76	0,24	12 (0,27) 15 (0,52) 24 (0,20)
21	BSM 9	108,43%	0	0	1	0,74	0,26	12 (0,13) 15 (0,41) 24 (0,46)
22	BSM 10	100,00%	1	0	0	0,65	0,35	1
23	BSM 11	100,00%	0,34	0	0,66	0,64	0,36	1
24	BSM 12	100,00%	0,02	0,49	0,49	0,47	0,53	4
25	BMS 1	100,00%	0	1	0	0,04	0,96	2
26	BMS 2	100,00%	0,33	0,67	0	0,43	0,57	0
27	BMS 3	100,00%	0	0	1	0	1	5
28	BMS 4	103,14%	0	0	1	0	1	3 (0,03) 27 (0,97)
29	BMS 5	171,13%	0	0	1	0,57	0,43	6 (0,10) 25 (0,29) 27 (0,61)
30	BMS 6	100,00%	0,05	0	0,95	0,72	0,28	0
31	BMS 7	100,25%	0,03	0,04	0,93	0,83	0,17	6 (0,04) 25 (0,39) 27 (0,30) 32 (0,02) 34 (0,24)
32	BMS 8	100,00%	0	0,03	0,97	0,91	0,09	2
33	BMS 9	100,17%	0	0,02	0,98	0,94	0,06	6 (0,00) 32 (0,22) 34 (0,75) 35 (0,03)
34	BMS 10	100,00%	1	0	0	1	0	4
35	BMS 11	100,00%	0	0	1	1	0	3
36	BMS 12	104,75%	0	0	1	1	0	34 (0,19) 35 (0,81)

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Aset
Model CCR Orientasi *Input***

	DMU	Score	X6 {I}	Y3 {O}	Y4 {O}	Y5 {O}	Benchmark
1	BMI 1	100,00%	1,00	-	0,76	0,24	7,00
2	BMI 2	99,19%	1,00	0,28	0,58	0,14	1 (0,67) 3 (0,22) 7 (0,08)
3	BMI 3	100,00%	1,00	0,02	0,98	-	2,00
4	BMI 4	100,00%	1,00	0,35	0,59	0,05	-
5	BMI 5	98,06%	1,00	0,30	0,56	0,14	1 (0,50) 3 (0,08) 7 (0,57)
6	BMI 6	100,00%	1,00	0,46	0,54	-	4,00
7	BMI 7	100,00%	1,00	0,44	0,42	0,14	24,00
8	BMI 8	98,13%	1,00	0,33	0,46	0,21	1 (0,23) 7 (0,80) 29 (0,93)
9	BMI 9	98,33%	1,00	0,30	0,48	0,22	1 (1,04) 7 (0,28) 29 (0,77)
10	BMI 10	98,34%	1,00	0,28	0,44	0,28	1 (1,01) 7 (0,10) 29 (2,88)
11	BMI 11	96,16%	1,00	0,33	0,46	0,21	1 (0,37) 7 (0,81) 29 (1,10)
12	BMI 12	96,73%	1,00	0,47	0,50	0,03	6 (1,05) 7 (0,26) 33 (0,04)
13	BSM 1	98,14%	1,00	0,62	0,17	0,21	7 (0,28) 25 (8,02) 33 (0,63)
14	BSM 2	98,39%	1,00	0,64	0,22	0,14	7 (0,44) 25 (2,68) 33 (1,24)
15	BSM 3	99,06%	1,00	0,62	0,22	0,16	7 (0,49) 25 (3,83) 33 (1,07)
16	BSM 4	96,28%	1,00	0,62	0,24	0,14	7 (0,49) 25 (2,36) 33 (1,06)
17	BSM 5	98,67%	1,00	0,46	0,22	0,32	7 (0,34) 25 (9,50) 29 (2,09)
18	BSM 6	97,61%	1,00	0,47	0,25	0,27	7 (0,54) 25 (9,03) 29 (0,46)
19	BSM 7	98,55%	1,00	0,55	0,26	0,19	7 (0,68) 25 (6,90) 33 (0,34)
20	BSM 8	96,88%	1,00	0,51	0,31	0,17	7 (0,86) 25 (4,22) 33 (0,25)
21	BSM 9	95,06%	1,00	0,43	0,33	0,24	7 (0,85) 25 (4,86) 29 (1,01)
22	BSM 10	96,22%	1,00	0,39	0,31	0,30	7 (0,67) 25 (3,37) 29 (4,15)
23	BSM 11	98,12%	1,00	0,41	0,36	0,23	7 (1,06) 25 (2,36) 29 (1,67)
24	BSM 12	97,51%	1,00	0,39	0,38	0,23	7 (1,19) 25 (0,30) 29 (2,68)
25	BMS 1	100,00%	1,00	0,50	-	0,50	14,00
26	BMS 2	97,39%	1,00	0,47	0,20	0,33	7 (0,01) 25 (0,51) 29 (0,08)
27	BMS 3	94,45%	1,00	0,50	0,47	0,03	6 (0,03) 7 (0,02) 33 (0,01)
28	BMS 4	95,37%	1,00	0,29	0,49	0,21	1 (0,08) 7 (0,01) 29 (0,02)
29	BMS 5	100,00%	1,00	-	0,15	0,85	12,00
30	BMS 6	97,56%	1,00	0,64	0,36	-	6 (0,07) 33 (0,13)
31	BMS 7	98,38%	1,00	0,76	0,22	0,02	6 (0,02) 7 (0,04) 33 (0,33)
32	BMS 8	99,02%	1,00	0,79	0,10	0,11	7 (0,03) 25 (0,45) 33 (0,60)
33	BMS 9	100,00%	1,00	0,92	0,08	-	11,00
34	BMS 10	100,00%	1,00	0,98	-	0,02	-
35	BMS 11	100,00%	1,00	0,90	-	0,10	-
36	BMS 12	100,00%	1,00	0,85	-	0,15	-

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Aset
Model CCR Orientasi *Output***

	DMU	Score	X6 {I}	Y3 {O}	Y4 {O}	Y5 {O}	Benchmark
1	BMI 1	100,00%	1,00	-	0,76	0,24	7,00
2	BMI 2	100,82%	1,00	0,28	0,58	0,14	1 (0,68) 3 (0,22) 7 (0,08)
3	BMI 3	100,00%	1,00	0,02	0,98	-	2,00
4	BMI 4	100,00%	1,00	0,35	0,59	0,05	-
5	BMI 5	101,97%	1,00	0,30	0,56	0,14	1 (0,51) 3 (0,08) 7 (0,58)
6	BMI 6	100,00%	1,00	0,46	0,54	-	4,00
7	BMI 7	100,00%	1,00	0,44	0,42	0,14	24,00
8	BMI 8	101,90%	1,00	0,33	0,46	0,21	1 (0,24) 7 (0,81) 29 (0,95)
9	BMI 9	101,70%	1,00	0,30	0,48	0,22	1 (1,06) 7 (0,29) 29 (0,78)
10	BMI 10	101,69%	1,00	0,28	0,44	0,28	1 (1,03) 7 (0,10) 29 (2,93)
11	BMI 11	103,99%	1,00	0,33	0,46	0,21	1 (0,38) 7 (0,85) 29 (1,14)
12	BMI 12	103,38%	1,00	0,47	0,50	0,03	6 (1,09) 7 (0,27) 33 (0,04)
13	BSM 1	101,89%	1,00	0,62	0,17	0,21	7 (0,28) 25 (8,17) 33 (0,64)
14	BSM 2	101,64%	1,00	0,64	0,22	0,14	7 (0,45) 25 (2,73) 33 (1,26)
15	BSM 3	100,95%	1,00	0,62	0,22	0,16	7 (0,49) 25 (3,87) 33 (1,08)
16	BSM 4	103,86%	1,00	0,62	0,24	0,14	7 (0,51) 25 (2,45) 33 (1,10)
17	BSM 5	101,35%	1,00	0,46	0,22	0,32	7 (0,34) 25 (9,63) 29 (2,11)
18	BSM 6	102,44%	1,00	0,47	0,25	0,27	7 (0,56) 25 (9,25) 29 (0,48)
19	BSM 7	101,47%	1,00	0,55	0,26	0,19	7 (0,69) 25 (7,00) 33 (0,34)
20	BSM 8	103,22%	1,00	0,51	0,31	0,17	7 (0,89) 25 (4,36) 33 (0,26)
21	BSM 9	105,20%	1,00	0,43	0,33	0,24	7 (0,89) 25 (5,11) 29 (1,06)
22	BSM 10	103,93%	1,00	0,39	0,31	0,30	7 (0,69) 25 (3,50) 29 (4,31)
23	BSM 11	101,92%	1,00	0,41	0,36	0,23	7 (1,08) 25 (2,41) 29 (1,70)
24	BSM 12	102,55%	1,00	0,39	0,38	0,23	7 (1,22) 25 (0,31) 29 (2,75)
25	BMS 1	100,00%	1,00	0,50	-	0,50	14,00
26	BMS 2	102,68%	1,00	0,47	0,20	0,33	7 (0,01) 25 (0,52) 29 (0,08)
27	BMS 3	105,88%	1,00	0,50	0,47	0,03	6 (0,03) 7 (0,02) 33 (0,01)
28	BMS 4	104,86%	1,00	0,29	0,49	0,21	1 (0,08) 7 (0,01) 29 (0,02)
29	BMS 5	100,00%	1,00	-	0,15	0,85	12,00
30	BMS 6	102,51%	1,00	0,64	0,36	-	6 (0,07) 33 (0,13)
31	BMS 7	101,64%	1,00	0,76	0,22	0,02	6 (0,02) 7 (0,04) 33 (0,34)
32	BMS 8	100,99%	1,00	0,79	0,10	0,11	7 (0,03) 25 (0,45) 33 (0,61)
33	BMS 9	100,00%	1,00	0,92	0,08	-	11,00
34	BMS 10	100,00%	1,00	0,98	-	0,02	-
35	BMS 11	100,00%	1,00	0,90	-	0,10	-
36	BMS 12	100,00%	1,00	0,85	-	0,15	-

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Aset
Model BCC Orientasi Input**

	DMU	Score	X6 {I}	Y3 {O}	Y4 {O}	Y5 {O}	Benchmark
1	BMI 1	100,00%	1	0	0,75	0,25	1
2	BMI 2	99,20%	1	0,29	0,57	0,14	1 (0,67) 3 (0,22) 7 (0,08) 28 (0,03)
3	BMI 3	100,00%	1	0	1	0	2
4	BMI 4	100,00%	1	0,2	0,73	0,07	0
5	BMI 5	99,00%	1	0,19	0,71	0,1	3 (0,29) 7 (0,40) 9 (0,28) 12 (0,03)
6	BMI 6	100,00%	1	0,41	0,59	0	1
7	BMI 7	100,00%	1	0,46	0,44	0,11	10
8	BMI 8	98,84%	1	0,35	0,42	0,23	7 (0,68) 10 (0,25) 23 (0,02) 24 (0,05)
9	BMI 9	100,00%	1	0	0,86	0,14	2
10	BMI 10	100,00%	1	0	0,5	0,5	1
11	BMI 11	97,83%	1	0,24	0,63	0,13	7 (0,30) 9 (0,37) 12 (0,02) 24 (0,30)
12	BMI 12	100,00%	1	0	1	0	2
13	BSM 1	100,00%	1	0,75	0	0,25	0
14	BSM 2	100,00%	1	1	0	0	1
15	BSM 3	100,00%	1	1	0	0	3
16	BSM 4	97,54%	1	0,68	0,24	0,08	7 (0,13) 14 (0,70) 15 (0,13) 34 (0,05)
17	BSM 5	100,00%	1	0,28	0	0,72	3
18	BSM 6	99,16%	1	0,52	0,23	0,25	7 (0,11) 15 (0,15) 17 (0,58) 19 (0,16)
19	BSM 7	100,00%	1	0,8	0	0,2	2
20	BSM 8	98,44%	1	0,57	0,33	0,1	7 (0,19) 15 (0,41) 23 (0,39) 24 (0,01)
21	BSM 9	96,59%	1	0,46	0,31	0,23	7 (0,14) 17 (0,21) 19 (0,18) 23 (0,47)
22	BSM 10	100,00%	1	0	0,01	0,99	0
23	BSM 11	100,00%	1	0,43	0,35	0,22	3
24	BSM 12	100,00%	1	0	0,84	0,16	3
25	BMS 1	100,00%	1	0,5	0	0,5	2
26	BMS 2	100,00%	1	0	0,28	0,72	0
27	BMS 3	100,00%	1	0	1	0	2
28	BMS 4	100,00%	1	0	0,78	0,22	1
29	BMS 5	100,00%	1	0	0,16	0,84	0
30	BMS 6	99,86%	1	0,63	0,37	0	6 (0,03) 27 (0,85) 33 (0,11)
31	BMS 7	99,56%	1	0,73	0,2	0,07	7 (0,02) 25 (0,01) 27 (0,64) 33 (0,32)
32	BMS 8	99,09%	1	0,78	0,1	0,12	7 (0,02) 17 (0,01) 25 (0,36) 33 (0,61)
33	BMS 9	100,00%	1	0,92	0,08	0	3
34	BMS 10	100,00%	1	1	0	0	1
35	BMS 11	100,00%	1	0,9	0	0,1	0
36	BMS 12	100,00%	1	0,76	0	0,24	0

Sumber : Data EMS yang diolah

**Skor Efisiensi dan Benchmark Pendekatan Aset
Model BCC Orientasi Output**

	DMU	Score	X6 {I}	Y3 {O}	Y4 {O}	Y5 {O}	Benchmark
1	BMI 1	100,00%	1	0	0,75	0,25	1
2	BMI 2	100,81%	1	0,29	0,57	0,14	1 (0,67) 3 (0,22) 7 (0,08) 28 (0,02)
3	BMI 3	100,00%	1	0	1	0	2
4	BMI 4	100,00%	1	0,2	0,73	0,07	0
5	BMI 5	100,87%	1	0,19	0,71	0,1	3 (0,28) 7 (0,38) 9 (0,30) 12 (0,04)
6	BMI 6	100,00%	1	0,41	0,59	0	1
7	BMI 7	100,00%	1	0,44	0,42	0,14	10
8	BMI 8	101,12%	1	0,28	0,52	0,21	7 (0,66) 9 (0,01) 10 (0,23) 24 (0,09)
9	BMI 9	100,00%	1	0	0,86	0,14	3
10	BMI 10	100,00%	1	0	0,5	0,5	1
11	BMI 11	101,93%	1	0,24	0,63	0,13	7 (0,24) 9 (0,37) 12 (0,06) 24 (0,32)
12	BMI 12	100,00%	1	0,05	0,95	0	2
13	BSM 1	100,00%	1	0,75	0	0,25	0
14	BSM 2	100,00%	1	1	0	0	1
15	BSM 3	100,00%	1	0,99	0	0,01	3
16	BSM 4	102,44%	1	0,68	0,24	0,08	7 (0,12) 14 (0,80) 15 (0,07) 34 (0,01)
17	BSM 5	100,00%	1	0,28	0	0,72	3
18	BSM 6	100,83%	1	0,52	0,23	0,25	7 (0,09) 15 (0,11) 17 (0,56) 19 (0,24)
19	BSM 7	100,00%	1	0,8	0	0,2	2
20	BSM 8	101,36%	1	0,57	0,33	0,1	7 (0,17) 15 (0,46) 23 (0,16) 24 (0,21)
21	BSM 9	103,35%	1	0,46	0,31	0,23	7 (0,05) 17 (0,16) 19 (0,21) 23 (0,57)
22	BSM 10	100,00%	1	0	0,01	0,99	0
23	BSM 11	100,00%	1	0,43	0,35	0,22	2
24	BSM 12	100,00%	1	0	0,84	0,16	3
25	BMS 1	100,00%	1	0,65	0	0,35	2
26	BMS 2	100,00%	1	0	0	1	0
27	BMS 3	100,00%	1	0,02	0,97	0,01	2
28	BMS 4	100,00%	1	0	0,78	0,22	1
29	BMS 5	100,00%	1	0	0,16	0,84	0
30	BMS 6	100,14%	1	0,63	0,37	0	6 (0,03) 27 (0,85) 33 (0,11)
31	BMS 7	100,45%	1	0,73	0,2	0,07	7 (0,02) 25 (0,01) 27 (0,64) 33 (0,32)
32	BMS 8	100,91%	1	0,78	0,1	0,12	7 (0,02) 17 (0,01) 25 (0,36) 33 (0,61)
33	BMS 9	100,00%	1	0,92	0,08	0	3
34	BMS 10	100,00%	1	1	0	0	1
35	BMS 11	100,00%	1	0,9	0	0,1	0
36	BMS 12	100,00%	1	0,76	0	0,24	0

Sumber : Data EMS yang diolah

Rata-Rata Efisiensi Seluruh Bank

Rata-rata Efisiensi	Seluruh Bank	BMI	BSM	BMS
Produksi CCR Input	84.67%	81.77%	88.60%	83.54%
Produksi CCR Output	120.55%	124.17%	114.21%	123.28%
Produksi BCC Input	91.94%	88.82%	95.68%	91.33%
Produksi BCC Output	110.27%	112.11%	104.87%	113.84%
Intermediasi CCR Input	90.83%	95.09%	85.84%	91.57%
Intermediasi CCR Output	111.45%	105.40%	117.17%	111.77%
Intermedias BCC Input	96.31%	98.28%	94.15%	96.51%
Intermediasi BCC Output	103.93%	101.59%	103.59%	106.62%
Aset CCR Input	98.27%	98.75%	97.54%	98.51%
Aset CCR Output	101.79%	101.29%	102.54%	101.55%
Aset BCC Input	99.59%	99.57%	99.31%	99.88%
Aset' BCC Output	100.39%	100.39%	100.67%	100.13%

Sumber : Data EMS yang diolah

Statistik Deskriptif Skor Efisiensi Pendekatan Produksi

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean		Std.	Variance
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic	Statistic
BCCPROD	36	.3084	.6916	1.0000	33.1000	.919444	.016667	000033	.010
Valid N (listwise)	36								

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
BCCPROD	36	.919444	.1000033	.0166672

One-Sample Test

	Test Value = 0					
	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
BCCPROD	55.165	35	.000	.919444	.885608	.953281

Sumber : Data SPSS yang diolah

Statistik Deskriptif Skor Efisiensi Pendekatan Intermediasi

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean	Std.	Variance
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic
INTERMED	36	.3387	.6613	1.0000	34.6729	.963136	.011977	.0718643
Valid N (listwise)	36							

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
INTERMED	36	.963136	.0718643	.0119774

One-Sample Test

	Test Value = 0					
	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
INTERMED	80.413	35	.000	.963136	.938821	.987451

Sumber : Data SPSS yang diolah

Statistik Deskriptif Skor Efisiensi Pendekatan Aset

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean	Std.	Variance
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic
ASET	36	.0341	.9659	1.0000	35.8511	.995864	.001363	.0081759
Valid N (listwis)	36							.000

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
ASET	36	.995864	.0081759	.0013627

One-Sample Test

	Test Value = 0					
	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
ASET	730.826	35	.000	.995864	.993098	.998630

Sumber : Data SPSS yang diolah

DATA REGRESI PENDEKATAN PRODUKSI

ID	PRODUKSI	SBI	SWBI	GROWTH	INFLASI	CAPITAL	PROFIT	CAR	NPF	MKTPWR
_BMI1	71.43%	7.43%	4.78%	7.16%	6.40%	6%	8%	12%	2%	0.45%
_BMI2	85.58%	7.44%	3.58%	6.06%	8.81%	15%	2%	11%	2%	0.45%
_BMI3	78.51%	8.25%	4.62%	5.87%	7.42%	13%	5%	18%	2%	0.47%
_BMI4	100.00%	10%	4.11%	5.81%	9.06%	12%	8%	16%	3%	0.48%
_BMI5	84.65%	12.80%	5.42%	5%	17.11%	10%	9%	16%	2%	0.51%
_BMI6	100.00%	12.70%	4.75%	4.98%	15.74%	6%	3%	16%	2%	0.48%
_BMI7	79.86%	12.50%	4.95%	4.96%	15.53%	10%	5%	15%	3%	0.50%
_BMI8	100.00%	11.30%	4.45%	5.87%	14.55%	10%	7%	14%	4%	0.53%
_BMI9	100.00%	9.75%	8.62%	6.11%	6.60%	9%	9%	14%	4%	0.53%
_BMI10	80.15%	9%	6.48%	5.99%	6.52%	10%	3%	14%	2%	0.55%
_BMI11	100.00%	8.75%	5.33%	6.34%	5.77%	9%	11%	13%	3%	0.56%
_BMI12	85.63%	8.25%	6.61%	6.52%	6.95%	9%	8%	11%	4%	0.57%
_BSM1	91.23%	7.43%	4.78%	7.16%	6.40%	8%	9%	18%	1%	0.59%
_BSM2	98.31%	7.44%	3.58%	6.06%	8.81%	9%	3%	10%	2%	0.63%
_BSM3	100.00%	8.25%	4.62%	5.87%	7.42%	9%	6%	10%	4%	0.64%
_BSM4	100.00%	10%	4.11%	5.81%	9.06%	9%	10%	10%	4%	0.55%
_BSM5	100.00%	12.80%	5.42%	5%	17.11%	9%	1%	15%	2%	0.62%
_BSM6	74.71%	12.70%	4.75%	4.98%	15.74%	1%	2%	12%	3%	0.63%
_BSM7	86.90%	12.50%	4.95%	4.96%	15.53%	7%	5%	11%	3%	0.63%
_BSM8	97.05%	11.30%	4.45%	5.87%	14.55%	7%	8%	11%	4%	0.63%
_BSM9	100.00%	9.75%	8.62%	6.11%	6.60%	7%	9%	12%	45	0.64%
_BSM10	100.00%	9%	6.48%	5.99%	6.52%	7%	3%	16%	4%	0.68%
_BSM11	100.00%	8.75%	5.33%	6.34%	5.77%	7%	7%	14%	4%	0.65%
_BSM12	100.00%	8.25%	6.61%	6.52%	6.95%	7%	9%	13%	3%	0.70%
_BMS1	100.00%	7.43%	4.78%	7.16%	6.40%	16%	12%	1%	1%	0.03%
_BMS2	100.00%	7.44%	3.58%	6.06%	8.81%	17%	2%	0%	1%	0.03%
_BMS3	100.00%	8.25%	4.62%	5.87%	7.42%	18%	6%	2%	0%	0.03%
_BMS4	88.59%	10%	4.11%	5.81%	9.06%	14%	6%	16%	0%	0.04%
_BMS5	69.16%	12.80%	5.42%	5%	17.11%	8%	3%	10%	0%	0.07%
_BMS6	81.87%	12.70%	4.75%	4.98%	15.74%	8%	1%	9%	0%	0.06%
_BMS7	77.67%	12.50%	4.95%	4.96%	15.53%	7%	4%	9%	0%	0.09%
_BMS8	83.29%	11.30%	4.45%	5.87%	14.55%	8%	6%	9%	0%	0.13%
_BMS9	95.41%	9.75%	8.62%	6.11%	6.60%	7%	8%	8%	1%	0.17%
_BMS10	100.00%	9%	6.48%	5.99%	6.52%	7%	4%	9%	1%	0.18%
_BMS11	100.00%	8.75%	5.33%	6.34%	5.77%	9%	8%	10%	1%	0.15%
_BMS12	100.00%	8.25%	6.61%	6.52%	6.95%	11%	11%	11%	1%	0.15%

Sumber : Data Excel yang diolah

DATA REGRESI PENDEKATAN PRODUKSI

ID	INTERME DIASI	SBI	SWBI	GROWTH	INFLASI	CAPITAL	PROFIT	CAR	NPF	MKT PWR
_BMI1	92.45%	7.43%	4.78%	7.16%	6.40%	6%	8%	12%	2%	0.45%
_BMI2	98.41%	7.44%	3.58%	6.06%	8.81%	15%	2%	11%	2%	0.45%
_BMI3	100.00%	8.25%	4.62%	5.87%	7.42%	13%	5%	18%	2%	0.47%
_BMI4	100.00%	10%	4.11%	5.81%	9.06%	12%	8%	16%	3%	0.48%
_BMI5	100.00%	12.80%	5.42%	5%	17.11%	10%	9%	16%	2%	0.51%
_BMI6	100.00%	12.70%	4.75%	4.98%	15.74%	6%	3%	16%	2%	0.48%
_BMI7	99.75%	12.50%	4.95%	4.96%	15.53%	10%	5%	15%	3%	0.50%
_BMI8	94.69%	11.30%	4.45%	5.87%	14.55%	10%	7%	14%	4%	0.53%
_BMI9	94.09%	9.75%	8.62%	6.11%	6.60%	9%	9%	14%	4%	0.53%
_BMI10	100.00%	9%	6.48%	5.99%	6.52%	10%	3%	14%	2%	0.55%
_BMI11	100.00%	8.75%	5.33%	6.34%	5.77%	9%	11%	13%	3%	0.56%
_BMI12	100.00%	8.25%	6.61%	6.52%	6.95%	9%	8%	11%	4%	0.57%
_BSM1	94.21%	7.43%	4.78%	7.16%	6.40%	8%	9%	18%	1%	0.59%
_BSM2	100.00%	7.44%	3.58%	6.06%	8.81%	9%	3%	10%	2%	0.63%
_BSM3	100.00%	8.25%	4.62%	5.87%	7.42%	9%	6%	10%	4%	0.64%
_BSM4	98.41%	10%	4.11%	5.81%	9.06%	9%	10%	10%	4%	0.55%
_BSM5	79.68%	12.80%	5.42%	5%	17.11%	9%	1%	15%	2%	0.62%
_BSM6	83.64%	12.70%	4.75%	4.98%	15.74%	1%	2%	12%	3%	0.63%
_BSM7	95.58%	12.50%	4.95%	4.96%	15.53%	7%	5%	11%	3%	0.63%
_BSM8	92.50%	11.30%	4.45%	5.87%	14.55%	7%	8%	11%	4%	0.63%
_BSM9	85.78%	9.75%	8.62%	6.11%	6.60%	7%	9%	12%	45	0.64%
_BSM10	100.00%	9%	6.48%	5.99%	6.52%	7%	3%	16%	4%	0.68%
_BSM11	100.00%	8.75%	5.33%	6.34%	5.77%	7%	7%	14%	4%	0.65%
_BSM12	100.00%	8.25%	6.61%	6.52%	6.95%	7%	9%	13%	3%	0.70%
_BMS1	100.00%	7.43%	4.78%	7.16%	6.40%	16%	12%	1%	1%	0.03%
_BMS2	100.00%	7.44%	3.58%	6.06%	8.81%	17%	2%	0%	1%	0.03%
_BMS3	100.00%	8.25%	4.62%	5.87%	7.42%	18%	6%	2%	0%	0.03%
_BMS4	97.45%	10%	4.11%	5.81%	9.06%	14%	6%	16%	0%	0.04%
_BMS5	66.13%	12.80%	5.42%	5%	17.11%	8%	3%	10%	0%	0.07%
_BMS6	100.00%	12.70%	4.75%	4.98%	15.74%	8%	1%	9%	0%	0.06%
_BMS7	99.76%	12.50%	4.95%	4.96%	15.53%	7%	4%	9%	0%	0.09%
_BMS8	100.00%	11.30%	4.45%	5.87%	14.55%	8%	6%	9%	0%	0.13%
_BMS9	99.83%	9.75%	8.62%	6.11%	6.60%	7%	8%	8%	1%	0.17%
_BMS10	100.00%	9%	6.48%	5.99%	6.52%	7%	4%	9%	1%	0.18%
_BMS11	100.00%	8.75%	5.33%	6.34%	5.77%	9%	8%	10%	1%	0.15%
_BMS12	94.93%	8.25%	6.61%	6.52%	6.95%	11%	11%	11%	1%	0.15%

DATA REGRESI PENDEKATAN PRODUKSI

ID	ASET	SBI	SWBI	GROWTH	INFLASI	CAPITAL	PROFIT	CAR	NPF	MKT PWR
_BMI1	100.00%	7.43%	4.78%	7.16%	6.40%	6%	8%	12%	2%	0.45%
_BMI2	99.20%	7.44%	3.58%	6.06%	8.81%	15%	2%	11%	2%	0.45%
_BMI3	100.00%	8.25%	4.62%	5.87%	7.42%	13%	5%	18%	2%	0.47%
_BMI4	100.00%	10%	4.11%	5.81%	9.06%	12%	8%	16%	3%	0.48%
_BMI5	99.00%	12.80%	5.42%	5%	17.11%	10%	9%	16%	2%	0.51%
_BMI6	100.00%	12.70%	4.75%	4.98%	15.74%	6%	3%	16%	2%	0.48%
_BMI7	100.00%	12.50%	4.95%	4.96%	15.53%	10%	5%	15%	3%	0.50%
_BMI8	98.84%	11.30%	4.45%	5.87%	14.55%	10%	7%	14%	4%	0.53%
_BMI9	100.00%	9.75%	8.62%	6.11%	6.60%	9%	9%	14%	4%	0.53%
_BMI10	100.00%	9%	6.48%	5.99%	6.52%	10%	3%	14%	2%	0.55%
_BMI11	97.83%	8.75%	5.33%	6.34%	5.77%	9%	11%	13%	3%	0.56%
_BMI12	100.00%	8.25%	6.61%	6.52%	6.95%	9%	8%	11%	4%	0.57%
_BSM1	100.00%	7.43%	4.78%	7.16%	6.40%	8%	9%	18%	1%	0.59%
_BSM2	100.00%	7.44%	3.58%	6.06%	8.81%	9%	3%	10%	2%	0.63%
_BSM3	100.00%	8.25%	4.62%	5.87%	7.42%	9%	6%	10%	4%	0.64%
_BSM4	97.54%	10%	4.11%	5.81%	9.06%	9%	10%	10%	4%	0.55%
_BSM5	100.00%	12.80%	5.42%	5%	17.11%	9%	1%	15%	2%	0.62%
_BSM6	99.16%	12.70%	4.75%	4.98%	15.74%	1%	2%	12%	3%	0.63%
_BSM7	100.00%	12.50%	4.95%	4.96%	15.53%	7%	5%	11%	3%	0.63%
_BSM8	98.44%	11.30%	4.45%	5.87%	14.55%	7%	8%	11%	4%	0.63%
_BSM9	96.59%	9.75%	8.62%	6.11%	6.60%	7%	9%	12%	45	0.64%
_BSM10	100.00%	9%	6.48%	5.99%	6.52%	7%	3%	16%	4%	0.68%
_BSM11	100.00%	8.75%	5.33%	6.34%	5.77%	7%	7%	14%	4%	0.65%
_BSM12	100.00%	8.25%	6.61%	6.52%	6.95%	7%	9%	13%	3%	0.70%
_BMS1	100.00%	7.43%	4.78%	7.16%	6.40%	16%	12%	1%	1%	0.03%
_BMS2	100.00%	7.44%	3.58%	6.06%	8.81%	17%	2%	0%	1%	0.03%
_BMS3	100.00%	8.25%	4.62%	5.87%	7.42%	18%	6%	2%	0%	0.03%
_BMS4	100.00%	10%	4.11%	5.81%	9.06%	14%	6%	16%	0%	0.04%
_BMS5	100.00%	12.80%	5.42%	5%	17.11%	8%	3%	10%	0%	0.07%
_BMS6	99.86%	12.70%	4.75%	4.98%	15.74%	8%	1%	9%	0%	0.06%
_BMS7	99.56%	12.50%	4.95%	4.96%	15.53%	7%	4%	9%	0%	0.09%
_BMS8	99.09%	11.30%	4.45%	5.87%	14.55%	8%	6%	9%	0%	0.13%
_BMS9	100.00%	9.75%	8.62%	6.11%	6.60%	7%	8%	8%	1%	0.17%
_BMS10	100.00%	9%	6.48%	5.99%	6.52%	7%	4%	9%	1%	0.18%
_BMS11	100.00%	8.75%	5.33%	6.34%	5.77%	9%	8%	10%	1%	0.15%
_BMS12	100.00%	8.25%	6.61%	6.52%	6.95%	11%	11%	11%	1%	0.15%

Output *EViews* Efisiensi Pendekatan Produksi Model OLS

Dependent Variabel: PRODUKSI?
 Method: Pooled Least Squares
 Date: 12/28/07 Time: 06:42
 Sample: 2004:4 2007:3
 Included observations: 12
 Number of cross-sections used: 3
 Total panel (balanced) observations: 36

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
C	0.465806	0.764662	0.609166	0.5477
SBI?	5.028820	4.278834	1.175278	0.2505
SWBI?	-0.534756	1.833797	-0.291611	0.7729
GROWTH?	1.946276	8.176533	0.238032	0.8137
INFLASI?	-2.386641	1.394487	-1.711483	0.0989
CAPITAL?	1.184412	0.750963	1.577192	0.1268
PROFIT?	0.347813	0.865547	0.401842	0.6911
CAR?	-0.986577	0.531319	-1.856845	0.0747
NPF?	-0.000311	0.002362	-0.131579	0.8963
MKTPWR?	22.93138	10.50104	2.183725	0.0382
R-squared	0.371813	Mean dependent var		0.919444
Adjusted R-squared	0.154363	S.D. dependent var		0.100003
S.E. of regression	0.091962	Sum squared resid		0.219880
Log likelihood	40.68568	F-statistic		1.709882
Durbin-Watson stat	1.958643	Prob(F-statistic)		0.137226

Sumber : *EViews*, data diolah

Output *Eviews* Efisiensi Pendekatan Produksi Model Panel Data

Dependent Variabel: PRODUKSI?

Method: Pooled Least Squares

Date: 12/28/07 Time: 06:43

Sample: 2004:4 2007:3

Included observations: 12

Number of cross-sections used: 3

Total panel (balanced) observations: 36

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
SBI?	6.227550	3.867700	1.610143	0.1204
SWBI?	-1.969523	1.994894	-0.987282	0.3334
GROWTH?	4.756449	7.386220	0.643963	0.5257
INFLASI?	-2.317415	1.248254	-1.856525	0.0757
CAPITAL?	2.249858	0.760883	2.956902	0.0069
PROFIT?	0.246219	0.775938	0.317318	0.7537
CAR?	-0.580837	0.509699	-1.139569	0.2657
NPF?	0.000247	0.002294	0.107867	0.9150
MKTPWR?	113.2769	47.99606	2.360129	0.0267
Fixed Effects				
_BMI--C	-0.398793			
_BSM--C	-0.421088			
_BMS--C	0.037657			
R-squared	0.540143	Mean dependent var	0.919444	
Adjusted R-squared	0.329375	S.D. dependent var	0.100003	
S.E. of regression	0.081894	Sum squared resid	0.160961	
Log likelihood	46.30027	F-statistic	3.523761	
Durbin-Watson stat	2.421874	Prob(F-statistic)	0.007834	

Sumber : *EViews*, data diolah

Output *Eviews* Efisiensi Pendekatan Produksi
Model Panel Data Uji Heteroskedastis

Dependent Variabel: PRODUKSI?

Method: Pooled Least Squares

Date: 12/28/07 Time: 06:43

Sample: 2004:4 2007:3

Included observations: 12

Number of cross-sections used: 3

Total panel (balanced) observations: 36

White Heteroskedasticity-Consistent *Standard errors & Covariance*

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
SBI?	6.227550	3.257067	1.912011	0.0679
SWBI?	-1.969523	1.541532	-1.277640	0.2136
GROWTH?	4.756449	6.078049	0.782562	0.4415
INFLASI?	-2.317415	0.947829	-2.444971	0.0222
CAPITAL?	2.249858	0.816136	2.756718	0.0110
PROFIT?	0.246219	0.725196	0.339521	0.7372
CAR?	-0.580837	0.368978	-1.574180	0.1285
NPF?	0.000247	0.001138	0.217427	0.8297
MKTPWR?	113.2769	45.35585	2.497515	0.0198
Fixed Effects				
_BMI--C	-0.398793			
_BSM--C	-0.421088			
_BMS--C	0.037657			
R-squared	0.540143	Mean dependent var	0.919444	
Adjusted R-squared	0.329375	S.D. dependent var	0.100003	
S.E. of regression	0.081894	Sum squared resid	0.160961	
Log likelihood	46.30027	F-statistic	3.523761	
Durbin-Watson stat	2.421874	Prob(F-statistic)	0.007834	

Sumber : *EViews*, data diolah

Output *EViews* Efisiensi Pendekatan Intermediasi Model OLS

Dependent Variabel: INTERMEDIASI?

Method: Pooled Least Squares

Date: 12/28/07 Time: 06:49

Sample: 2004:4 2007:3

Included observations: 12

Number of cross-sections used: 3

Total panel (balanced) observations: 36

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
C	1.479651	0.556075	2.660882	0.0132
SBI?	0.111469	3.111640	0.035823	0.9717
SWBI?	-1.354799	1.333568	-1.015921	0.3190
<i>GROWTH?</i>	-6.045331	5.946113	-1.016686	0.3187
INFLASI?	-1.441608	1.014095	-1.421572	0.1670
<i>CAPITAL?</i>	0.162909	0.546113	0.298307	0.7678
PROFIT?	0.605393	0.629440	0.961796	0.3450
CAR?	-0.100881	0.386384	-0.261090	0.7961
NPF?	-0.002606	0.001717	-1.517582	0.1412
MKTPWR?	1.886823	7.636532	0.247078	0.8068
R-squared	0.356692	Mean dependent var	0.963136	
Adjusted R-squared	0.134008	S.D. dependent var	0.071864	
S.E. of regression	0.066876	Sum squared resid	0.116282	
Log likelihood	52.15278	F-statistic	1.601787	
Durbin-Watson stat	1.758697	Prob(F-statistic)	0.166786	

Sumber : *EViews*, data diolah

Output *Eviews* Efisiensi Pendekatan Intermediasi Model Panel Data

Dependent Variabel: INTERMEDIASI?

Method: Pooled Least Squares

Date: 12/28/07 Time: 06:50

Sample: 2004:4 2007:3

Included observations: 12

Number of cross-sections used: 3

Total panel (balanced) observations: 36

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
SBI?	1.028675	3.017787	0.340871	0.7362
SWBI?	-3.126738	1.556524	-2.008795	0.0559
GROWTH?	-4.608501	5.763126	-0.799653	0.4318
INFLASI?	-1.643228	0.973955	-1.687171	0.1045
CAPITAL?	0.291351	0.593682	0.490753	0.6281
PROFIT?	0.465422	0.605428	0.768748	0.4495
CAR?	-0.299081	0.397695	-0.752035	0.4593
NPF?	-0.001106	0.001790	-0.617937	0.5424
MKTPWR?	64.86882	37.44911	1.732186	0.0961
Fixed Effects				
_BMI--C	1.138446			
_BSM--C	1.025253			
_BMS--C	1.369365			
R-squared	0.457878	Mean dependent var	0.963136	
Adjusted R-squared	0.209405	S.D. dependent var	0.071864	
S.E. of regression	0.063898	Sum squared resid	0.097992	
Log likelihood	55.23317	F-statistic	2.533808	
Durbin-Watson stat	2.037606	Prob(F-statistic)	0.037240	

Sumber : *EViews*, data diolah

Output Eviews Efisiensi Pendekatan Intermediasi
Model Panel Data Uji Heteroskedastis

Dependent Variabel: INTERMEDIASI?

Method: Pooled Least Squares

Date: 12/28/07 Time: 06:50

Sample: 2004:4 2007:3

Included observations: 12

Number of cross-sections used: 3

Total panel (balanced) observations: 36

White Heteroskedasticity-Consistent *Standard errors & Covariance*

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
SBI?	1.028675	2.722645	0.377822	0.7089
SWBI?	-3.126738	1.740035	-1.796940	0.0849
GROWTH?	-4.608501	4.322760	-1.066101	0.2970
INFLASI?	-1.643228	1.066979	-1.540075	0.1366
CAPITAL?	0.291351	0.572674	0.508756	0.6156
PROFIT?	0.465422	0.503554	0.924275	0.3645
CAR?	-0.299081	0.270743	-1.104667	0.2803
NPF?	-0.001106	0.000722	-1.531326	0.1388
MKTPWR?	64.86882	37.79860	1.716170	0.0990
Fixed Effects				
_BMI--C	1.138446			
_BSM--C	1.025253			
_BMS--C	1.369365			
R-squared	0.457878	Mean dependent var	0.963136	
Adjusted R-squared	0.209405	S.D. dependent var	0.071864	
S.E. of regression	0.063898	Sum squared resid	0.097992	
Log likelihood	55.23317	F-statistic	2.533808	
Durbin-Watson stat	2.037606	Prob(F-statistic)	0.037240	

Sumber : EViews, data diolah

Output *EViews* Efisiensi Pendekatan Aset Model OLS

Dependent Variabel: ASET?
 Method: Pooled Least Squares
 Date: 12/28/07 Time: 06:54
 Sample: 2004:4 2007:3
 Included observations: 12
 Number of cross-sections used: 3
 Total panel (balanced) observations: 36

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
C	0.989994	0.046808	21.15017	0.0000
SBI?	-0.197624	0.261924	-0.754511	0.4573
SWBI?	0.265314	0.112254	2.363519	0.0259
GROWTH?	0.168617	0.500516	0.336885	0.7389
INFLASI?	0.060724	0.085362	0.711371	0.4832
CAPITAL?	0.020160	0.045969	0.438562	0.6646
PROFIT?	-0.115190	0.052983	-2.174076	0.0390
CAR?	0.044448	0.032524	1.366623	0.1834
NPF?	-0.000721	0.000145	-4.989408	0.0000
MKTPWR?	-0.926554	0.642808	-1.441416	0.1614
R-squared	0.647839	Mean dependent var		0.995864
Adjusted R-squared	0.525937	S.D. dependent var		0.008176
S.E. of regression	0.005629	Sum squared resid		0.000824
Log likelihood	141.2475	F-statistic		5.314425
Durbin-Watson stat	2.351492	Prob(F-statistic)		0.000381

Sumber : *EViews*, data diolah

Output *EViews* Efisiensi Pendekatan Aset Model panel data

Dependent Variabel: ASET?
 Method: Pooled Least Squares
 Date: 12/28/07 Time: 06:54
 Sample: 2004:4 2007:3
 Included observations: 12
 Number of cross-sections used: 3
 Total panel (balanced) observations: 36

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
SBI?	-0.226023	0.269786	-0.837787	0.4104
SWBI?	0.329466	0.139151	2.367687	0.0263
GROWTH?	0.133958	0.515216	0.260003	0.7971
INFLASI?	0.070475	0.087070	0.809399	0.4262
CAPITAL?	0.025646	0.053074	0.483217	0.6333
PROFIT?	-0.109998	0.054124	-2.032324	0.0533
CAR?	0.057594	0.035553	1.619917	0.1183
NPF?	-0.000782	0.000160	-4.890420	0.0001
MKTPWR?	-2.791970	3.347899	-0.833947	0.4125
Fixed Effects				
_BMI--C	0.996145			
_BSM--C	1.000974			
_BMS--C	0.990415			
R-squared	0.665257	Mean dependent var	0.995864	
Adjusted R-squared	0.511834	S.D. dependent var	0.008176	
S.E. of regression	0.005712	Sum squared resid	0.000783	
Log likelihood	142.1606	F-statistic	5.962110	
Durbin-Watson stat	2.440059	Prob(F-statistic)	0.000298	

Sumber : *EViews*, data diolah

**Output *EViews* Efisiensi Pendekatan Aset
Model panel data Uji Heteroskedastis**

Dependent Variabel: ASET?
 Method: Pooled Least Squares
 Date: 12/28/07 Time: 06:55
 Sample: 2004:4 2007:3
 Included observations: 12
 Number of cross-sections used: 3
 Total panel (balanced) observations: 36
 White Heteroskedasticity-Consistent *Standard errors & Covariance*

Variabel	Coefficient	Std. Error	t-Statistic	Prob.
SBI?	-0.226023	0.214379	-1.054319	0.3022
SWBI?	0.329466	0.134989	2.440697	0.0224
GROWTH?	0.133958	0.433019	0.309358	0.7597
INFLASI?	0.070475	0.091226	0.772530	0.4473
CAPITAL?	0.025646	0.038903	0.659246	0.5160
PROFIT?	-0.109998	0.050590	-2.174306	0.0398
CAR?	0.057594	0.025451	2.262943	0.0330
NPF?	-0.000782	9.23E-05	-8.479167	0.0000
MKTPWR?	-2.791970	3.654979	-0.763881	0.4524
Fixed Effects				
_BMI--C	0.996145			
_BSM--C	1.000974			
_BMS--C	0.990415			
R-squared	0.665257	Mean dependent var	0.995864	
Adjusted R-squared	0.511834	S.D. dependent var	0.008176	
S.E. of regression	0.005712	Sum squared resid	0.000783	
Log likelihood	142.1606	F-statistic	5.962110	
Durbin-Watson stat	2.440059	Prob(F-statistic)	0.000298	

Sumber : *EViews*, data diolah