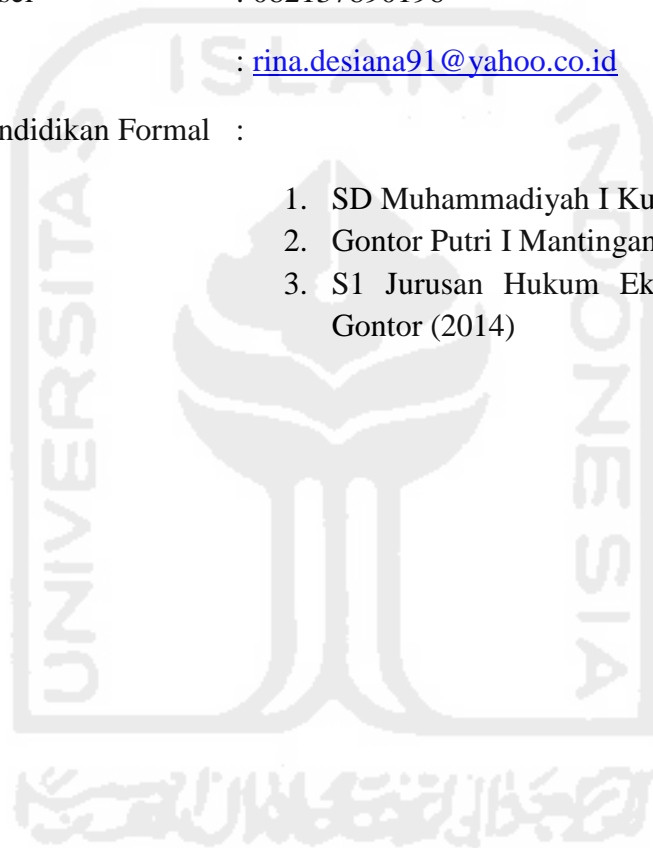


## RIWAYAT HIDUP

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Riwayat Pendidikan Formal :

1. SD Muhammadiyah I Kupang-NTT (2004)
2. Gontor Putri I Mantingan Ngawi (2010)
3. S1 Jurusan Hukum Ekonomi Islam ISID Gontor (2014)



Results from DEAP Version 2.1

Instruction file = eq-ins12.txt  
 Data file = eq-dta12.txt

Output orientated DEA

Scale assumption: VRS

Slacks calculated using multi-stage method

EFFICIENCY SUMMARY:

firm	crste	vrste	scale	
1	1.000	1.000	1.000	-
2	0.355	1.000	0.355	drs
3	1.000	1.000	1.000	-
4	0.345	0.585	0.589	drs
5	1.000	1.000	1.000	-
mean	0.740	0.917	0.789	

FIRM BY FIRM RESULTS:

Results for firm: 1  
 Technical efficiency = 1.000  
 Scale efficiency = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	82553076.000	0.000	0.000	82553076.000
output	2	19951487.000	0.000	0.000	19951487.000
input	1	34044631.000	0.000	0.000	34044631.000
input	2	20334174.000	0.000	0.000	20334174.000

LISTING OF PEERS:  
 peer lambda weight  
 1 1.000

Results for firm: 2  
 Technical efficiency = 1.000  
 Scale efficiency = 0.355 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	102975084.000	0.000	0.000	102975084.000
output	2	87902606.000	0.000	0.000	87902606.000
input	1	158246033.000	0.000	0.000	158246033.000
input	2	28304812.000	0.000	0.000	28304812.000

LISTING OF PEERS:  
 peer lambda weight  
 2 1.000

Results for firm: 3  
 Technical efficiency = 1.000  
 Scale efficiency = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
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Results from DEAP Version 2.1

Instruction file = eq-ins14.txt  
 Data file = eq-dta14.txt

Output orientated DEA

Scale assumption: VRS

Slacks calculated using multi-stage method

EFFICIENCY SUMMARY:

firm	crste	vrste	scale	
1	1.000	1.000	1.000	-
2	0.488	1.000	0.488	drs
3	1.000	1.000	1.000	-
4	0.554	0.563	0.984	drs
5	0.381	1.000	0.381	irs
mean	0.684	0.913	0.770	

FIRM BY FIRM RESULTS:

Results for firm: 1  
 Technical efficiency = 1.000  
 Scale efficiency = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	80596311.000	0.000	0.000	80596311.000
output	2	80361168.000	0.000	0.000	80361168.000
input	1	5274085.000	0.000	0.000	5274085.000
input	2	30045857.000	0.000	0.000	30045857.000

LISTING OF PEERS:

peer	lambda	weight
1	1.000	

Results for firm: 2  
 Technical efficiency = 1.000  
 Scale efficiency = 0.488 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	142094370.000	0.000	0.000	142094370.000
output	2	151488458.000	0.000	0.000	151488458.000
input	1	197314110.000	0.000	0.000	197314110.000
input	2	44743346.000	0.000	0.000	44743346.000

LISTING OF PEERS:

peer	lambda	weight
2	1.000	

Results for firm: 3  
 Technical efficiency = 1.000  
 Scale efficiency = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
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output	1	50741735.000	eq-out14	0.000	0.000	50741735.000
output	2	51098663.000		0.000	0.000	51098663.000
input	1	39861217.000		0.000	0.000	39861217.000
input	2	4376122.000		0.000	0.000	4376122.000

LISTING OF PEERS:  
peer lambda weight  
3 1.000

Results for firm: 4  
Technical efficiency = 0.563  
Scale efficiency = 0.984 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	40133631.000	31149772.190	0.000	71283403.190
output	2	34227561.000	26565767.941	10516603.125	71309932.066
input	1	17931473.000	0.000	0.000	17931473.000
input	2	21767465.000	0.000	0.000	21767465.000

LISTING OF PEERS:  
peer lambda weight  
2 0.007  
1 0.666  
3 0.327

Results for firm: 5  
Technical efficiency = 1.000  
Scale efficiency = 0.381 (irs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	22052492.000	0.000	0.000	22052492.000
output	2	20457236.000	0.000	0.000	20457236.000
input	1	6090582.000	0.000	0.000	6090582.000
input	2	20683844.000	0.000	0.000	20683844.000

LISTING OF PEERS:  
peer lambda weight  
5 1.000

Results from DEAP Version 2.1

Instruction file = eq-ins13.txt  
 Data file = eq-dta13.txt

Output orientated DEA

Scale assumption: VRS

Slacks calculated using multi-stage method

EFFICIENCY SUMMARY:

firm	crste	vrste	scale	
1	0.907	1.000	0.907	drs
2	0.345	1.000	0.345	drs
3	1.000	1.000	1.000	-
4	0.770	0.957	0.804	drs
5	1.000	1.000	1.000	-
mean	0.804	0.991	0.811	

FIRM BY FIRM RESULTS:

Results for firm: 1  
 Technical efficiency = 1.000  
 Scale efficiency = 0.907 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	77742418.000	0.000	0.000	77742418.000
output	2	20766173.000	0.000	0.000	20766173.000
input	1	35942296.000	0.000	0.000	35942296.000
input	2	26602566.000	0.000	0.000	26602566.000

LISTING OF PEERS:

peer	lambda weight
1	1.000

Results for firm: 2  
 Technical efficiency = 1.000  
 Scale efficiency = 0.345 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	129160849.000	0.000	0.000	129160849.000
output	2	108862904.000	0.000	0.000	108862904.000
input	1	199317350.000	0.000	0.000	199317350.000
input	2	44925361.000	0.000	0.000	44925361.000

LISTING OF PEERS:

peer	lambda weight
2	1.000

Results for firm: 3  
 Technical efficiency = 1.000  
 Scale efficiency = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	50741735.000	0.000	0.000	50741735.000

output	2	51098663.000	eq-out13	0.000	0.000	51098663.000
input	1	27981168.000		0.000	0.000	27981168.000
input	2	4376122.000		0.000	0.000	4376122.000

LISTING OF PEERS:  
peer    lambda weight  
3       1.000

Results for firm:        4  
Technical efficiency = 0.957  
Scale efficiency        = 0.804 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	34626043.000	1553805.398	0.000	36179848.398
output	2	32623738.000	1463954.175	0.000	34087692.175
input	1	17363096.000	0.000	0.000	17363096.000
input	2	17900843.000	0.000	-10243901.963	7656941.037

LISTING OF PEERS:  
peer    lambda weight  
5       0.420  
3       0.562  
1       0.018

Results for firm:        5  
Technical efficiency = 1.000  
Scale efficiency        = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	14852238.000	0.000	0.000	14852238.000
output	2	11881574.000	0.000	0.000	11881574.000
input	1	2325001.000	0.000	0.000	2325001.000
input	2	11222867.000	0.000	0.000	11222867.000

LISTING OF PEERS:  
peer    lambda weight  
5       1.000

output	1	40387972.000	eq-out12	0.000	0.000	40387972.000
output	2	41032862.000		0.000	0.000	41032862.000
input	1	22105699.000		0.000	0.000	22105699.000
input	2	3853478.000		0.000	0.000	3853478.000

LISTING OF PEERS:  
peer lambda weight  
3 1.000

Results for firm: 4  
Technical efficiency = 0.585  
Scale efficiency = 0.589 (drs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	35721419.000	25329118.701	0.000	61050537.701
output	2	27956816.000	19823442.931	709441.445	48489700.377
input	1	54905336.000	0.000	0.000	54905336.000
input	2	11927046.000	0.000	0.000	11927046.000

LISTING OF PEERS:  
peer lambda weight  
3 0.620  
2 0.228  
1 0.152

Results for firm: 5  
Technical efficiency = 1.000  
Scale efficiency = 1.000 (crs)

PROJECTION SUMMARY:

variable		original value	radial movement	slack movement	projected value
output	1	17565491.000	0.000	0.000	17565491.000
output	2	17581212.000	0.000	0.000	17581212.000
input	1	1492575.000	0.000	0.000	1492575.000
input	2	12251510.000	0.000	0.000	12251510.000

LISTING OF PEERS:  
peer lambda weight  
5 1.000