Lampiran 8

Hasil Uji Validitas

		r_{hitung}	r_{tabel}	
VAR1	1.	0,654	0,334	Valid
VAR2	2.	0,564	0, 334	Valid
VAR3	3.	0,844	0, 334	Valid
VAR4	4.	0,733	0, 334	Valid
VAR5	5.	0,676	0, 334	Valid
VAR6	6.	0,274	0, 334	Drop
VAR7	7.	0,834	0, 334	Valid
VAR8	8.	0,614	0, 334	Valid
VAR9	9.	0,793	0, 334	Valid
VAR10	10.	0,637	0, 334	Valid
VAR11	11.	0,737	0, 334	Valid
VAR12	12.	0,321	0, 334	Drop
VAR13	13.	0,793	0, 334	Valid
VAR14	14.	0,500	0, 334	Valid
VAR15	15.	0,773	0, 334	Valid
VAR16	16.	0,274	0, 334	Drop
VAR17	17.	0,773	0, 334	Valid
VAR18	18.	0,659	0, 334	Valid
VAR19	19.	0,793	0, 334	Valid
VAR20	20.	0,500	0, 334	Valid
VAR21	21.	0,637	0, 334	Valid
VAR22	22.	0,659	0, 334	Valid
VAR23	23.	0,793	0, 334	Valid
VAR24	24.	0,500	0, 334	Valid
VAR25	25.	0,274	0, 334	Drop
VAR26	26.	0,773	0, 334	Valid
VAR27	27.	0,773	0, 334	Valid
VAR28	28.	0,659	0, 334	Valid
VAR29	29.	0,637	0, 334	Valid
VAR30	30.	0,637	0, 334	Valid
VAR31	31.	0,274	0, 334	Drop
VAR32	32.	0,637	0, 334	Valid
VAR33	33.	0,793	0, 334	Valid
VAR34	34.	0,662	0, 334	Valid
VAR35	35.	0,773	0, 334	Valid

Reliability

Case Processing Summary

		N	%
Cases	Valid	16	100.0
	Excluded[a]	0	.0
	Total	16	100.0

a. Listwise deletion based on all variables in the procedure.

Lampiran 9

Hasil Uji Reliabilitas

Case Processing Summary

		N	%
Cases	Valid	16	100.0
	Excluded[a]	0	.0
	Total	16	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.974	30

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	86.63	349.850	.723	.973
VAR00002	86.69	349.696	.630	.974
VAR00003	86.63	341.450	.845	.973
VAR00004	86.44	343.329	.763	.973
VAR00005	86.50	353.333	.686	.974
VAR00007	86.63	343.183	.867	.973
VAR00008	86.69	344.496	.678	.974
VAR00009	86.56	341.329	.814	.973
VAR00010	86.63	350.383	.704	.973
VAR00011	86.69	344.763	.784	.973
VAR00013	86.56	341.329	.814	.973
VAR00014	86.31	353.696	.585	.974
VAR00015	86.56	348.263	.827	.973
VAR00017	86.56	348.263	.827	.973
VAR00018	86.75	344.600	.707	.974
VAR00019	86.56	341.329	.814	.973
VAR00020	86.31	353.696	.585	.974
VAR00021	86.63	350.383	.704	.973
VAR00022	86.75	344.600	.707	.974
VAR00023	86.56	341.329	.814	.973

VAR00024	86.31	353.696	.585	.974
VAR00026	86.56	348.263	.827	.973
VAR00027	86.56	348.263	.827	.973
VAR00028	86.75	344.600	.707	.974
VAR00029	86.63	350.383	.704	.973
VAR00030	86.63	350.383	.704	.973
VAR00032	86.63	350.383	.704	.973
VAR00033	86.56	341.329	.814	.973
VAR00034	86.50	354.000	.659	.974
VAR00035	86.56	348.263	.827	.973