

ภาคผนวก ค  
ค่าความเชื่อมั่น

## Reliability

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

### RELIABILITY ANALYSIS - SCALE (ALPHA)

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	89.0000	743.7931	27.2726	36
 Item-total Statistics				
	Scale	Scale	Corrected	
	Mean	Variance	Item-	Alpha
	if Item	if Item	Total	if Item
	Deleted	Deleted	Correlation	Deleted
B1	86.0000	693.1034	.6198	.9709
B2	86.0333	712.9989	.6313	.9705
B3	86.3000	698.4931	.7921	.9697
B4	86.4667	696.8782	.7026	.9702
B5	86.4333	702.1851	.6519	.9704
B6	86.1333	694.3264	.8042	.9696
B7	86.2000	690.6483	.8299	.9695
B8	86.3667	696.3092	.6990	.9702
B9	86.4000	707.1448	.6047	.9706
B10	86.5333	697.0161	.8043	.9697
B11	86.2000	706.7172	.7367	.9701
B12	86.3667	700.3782	.7262	.9700
B13	86.3667	696.3782	.6979	.9702
B14	86.5667	700.4609	.7429	.9700
B15	86.6667	707.1264	.6747	.9703
B16	86.9000	718.1621	.5010	.9710
B17	86.8000	701.8207	.6455	.9704
B18	86.8667	715.0851	.5799	.9707
B19	86.7333	712.9609	.5499	.9708

B20	86.9667	712.6540	.6387	.9705
B21	86.9000	698.3690	.7650	.9698
D1	86.1333	699.9816	.6230	.9706
D2	86.4333	707.0816	.7521	.9700
D3	86.5667	703.8402	.7875	.9698
D4	86.4333	700.7368	.6266	.9706
D5	86.3000	697.4586	.7218	.9701
D6	86.4667	702.5333	.7276	.9700
D7	86.5667	707.0816	.6671	.9703
D8	86.5000	695.2931	.7659	.9698
D9	86.7000	704.5621	.7581	.9699
D10	86.7333	702.2023	.8131	.9697
D11	86.5667	705.7713	.6685	.9703
D12	86.6667	715.6782	.6067	.9706
D13	86.8667	712.2575	.6129	.9705
D14	86.8667	702.0506	.7130	.9701
D15	87.0000	714.8276	.5784	.9707

## Reliability Coefficients

N of Cases = 30.0 N of Items = 36

Alpha = .9710

## Reliability

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

## RELIABILITY ANALYSIS - SCALE (ALPHA)

	N of			
Statistics for	Mean	Variance	Std Dev	Variables
SCALE	52.8000	303.6138	17.4245	21

## Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
B1	49.8000	271.6828	.6070	.9627
B2	49.8333	283.3851	.6487	.9611
B3	50.1000	274.5759	.7984	.9594
B4	50.2667	269.0299	.8238	.9590
B5	50.2333	272.1851	.7822	.9596
B6	49.9333	276.3402	.6875	.9607
B7	50.0000	270.2759	.8187	.9591
B8	50.1667	270.4885	.7709	.9597
B9	50.2000	275.5448	.7342	.9601
B10	50.3333	272.5057	.8446	.9589
B11	50.0000	282.3448	.6569	.9610
B12	50.1667	274.6954	.7614	.9598
B13	50.1667	271.0402	.7566	.9599
B14	50.3667	274.5161	.7863	.9596
B15	50.4667	278.3954	.7303	.9602
B16	50.7000	284.7690	.5777	.9618
B17	50.6000	272.7310	.7524	.9599
B18	50.6667	282.5057	.6713	.9609
B19	50.5333	282.4644	.5898	.9617
B20	50.7667	282.0471	.6950	.9607
B21	50.7000	272.5621	.8266	.9591

## Reliability Coefficients

N of Cases = 30.0                      N of Items = 21

Alpha = .9621

## Reliability

\*\*\*\*\* Method 1 (space saver) will be used for this analysis \*\*\*\*\*

## RELIABILITY ANALYSIS - SCALE (ALPHA)

	Mean	Variance	Std Dev	N of Variables
Statistics for SCALE	36.2000	161.5448	12.7100	15

## Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
D1	33.3333	138.7126	.7033	.9640
D2	33.6333	142.2402	.8640	.9605
D3	33.7667	141.7023	.8519	.9606
D4	33.6333	138.2402	.7392	.9630
D5	33.5000	139.0172	.7604	.9623
D6	33.6667	141.9540	.7455	.9624
D7	33.7667	140.4609	.8415	.9606
D8	33.7000	136.3552	.8742	.9599
D9	33.9000	139.4034	.9443	.9589
D10	33.9333	141.1678	.8682	.9603
D11	33.7667	140.7368	.7994	.9614
D12	33.8667	145.1540	.7708	.9621
D13	34.0667	143.1678	.7803	.9618
D14	34.0667	139.9954	.8023	.9613
D15	34.2000	147.9586	.5765	.9652

## Reliability Coefficients

N of Cases = 30.0                      N of Items = 15

Alpha = .9641