

ภาคผนวก ค

ค่าสัมประสิทธิ์แอลฟา (Alpha coefficient)

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
p1	114.07	234.271	.624	.949
p2	114.13	238.189	.733	.948
p3	114.07	231.375	.730	.948
p4	114.53	236.671	.638	.949
p5	114.77	232.806	.651	.949
p6	113.97	235.068	.624	.949
p7	114.03	232.654	.703	.948
p8	113.97	240.378	.538	.950
p9	113.90	244.162	.596	.950
p10	114.03	231.413	.749	.948
p11	114.30	234.424	.732	.948
p12	114.50	236.741	.683	.949
p13	114.40	237.007	.621	.949
p14	114.43	236.737	.623	.949
p15	114.13	239.982	.547	.950
p16	114.47	236.671	.558	.950
p17	114.87	241.499	.392	.951

p18	114.27	237.651	.700	.949
p19	114.20	236.717	.582	.949
p20	114.13	238.809	.562	.950
p21	114.23	242.323	.457	.950
p22	114.43	238.461	.674	.949
p23	114.23	237.082	.507	.950
p24	114.20	235.890	.646	.949
p25	114.20	235.821	.562	.950
p26	114.27	234.685	.739	.948
p27	114.07	239.306	.548	.950
p28	114.47	239.982	.483	.950
p29	114.27	232.961	.696	.948
p30	114.27	236.478	.593	.949

Reliability Coefficients

N of Cases = 30.0

N of Items = 30

Alpha = .951