

ภาคผนวก ค

ค่าสัมประสิทธิ์ แอลฟา (Alpha coefficient)

ELIABILITY 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
c1	123.43	118.461	.642	.879
c2	123.87	117.982	.535	.881
c3	123.83	120.626	.404	.884
c4	123.57	119.289	.454	.883
c5	123.77	119.771	.508	.882
c6	123.43	122.530	.351	.885
c7	123.70	118.079	.498	.882
c8	123.53	120.671	.515	.882
c9	123.50	116.259	.603	.879
c10	123.60	123.766	.241	.888
c11	123.27	127.720	.100	.888
c12	123.60	123.421	.381	.884
c13	123.30	125.390	.236	.887
c14	123.73	123.582	.256	.887
c15	123.60	118.317	.466	.883
c16	123.47	120.326	.568	.881
c17	123.83	115.178	.671	.877
c18	123.60	123.559	.252	.887
c19	123.60	118.110	.522	.881
c20	123.53	115.982	.690	.877
c21	123.30	125.803	.232	.887
c22	123.50	123.224	.460	.883
c23	123.77	119.633	.459	.883
c24	123.60	127.007	.096	.890
c25	123.67	117.816	.585	.880

c26	123.37	121.482	.477	.883
c27	123.57	123.082	.334	.885
c28	123.50	123.707	.338	.885
c29	123.60	118.248	.574	.880
c30	123.53	124.464	.290	.886

Reliability Coefficients

N of Cases = 30.0

N of Items = 30

Alpha = .887