

ภาคผนวก ก

ผลทดสอบความเที่ยงตรงของแบบสอบถาม

Reliability

***** Method 2 (covariance matrix) will be used for this analysis *****

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RELIABILITY ANALYSIS - SCALE (ALPHA)

- 1. LOCATION
- 2. TYPE
- 3. SEASON
- 4. DURATION
- 5. FRETIME

	Mean	Std Dev	Cases
1. LOCATION	2.4667	.6814	30.0
2. TYPE	2.0000	.8305	30.0
3. SEASON	2.0000	.8305	30.0
4. DURATION	2.0000	.8305	30.0
5. FRETIME	5.0000	.8305	30.0

* * * Warning * * * Determinant of matrix is zero

Statistics based on inverse matrix for scale ALPHA are meaningless and printed as .

N of Cases = 30.0

Statistics for Scale	Mean	N of Variance	Std Dev	Variables
	13.4667	11.2230	3.3501	5

Item-total Statistics

	Mean if Item Deleted	Scale Variance if Item Deleted	Scale Item-Total Correlation	Corrected Squared Multiple Correlation	Alpha if Item Deleted
LOCATION	11.0000	11.0345	-.0609	.	1.0000
TYPE	11.4667	6.4644	.9636	.	.8108
SEASON	11.4667	6.4644	.9636	.	.8108
DURATION	11.4667	6.4644	.9636	.	.8108
FRETIME	8.4667	6.4644	.9636	.	.8108

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ภาคผนวก ก (ต่อ)

ผลทดสอบความเชื่อมั่นของแบบสอบถาม

RELIABILITY ANALYSIS - SCALE (ALPHA)

Analysis of Variance

Source of Variation	Sum of Sq.	DF	Mean Square	F	Prob.
Between People	65.0933	29	2.2446		
Within People	232.8000	120	1.9400		
Between Measures	204.4267	4	51.1067	208.9417	.0000
Residual	28.3733	116	.2446		
Total	297.8933	149	1.9993		
	Grand Mean		2.6933		

Hotelling's T-Squared cannot be computed because of a singular matrix

Reliability Coefficients 5 items

Alpha = .8910 Standardized item alpha = .8715