LIST OF TABLES

Table 1: Operational Definitions of Variables................................................................. 47
Table 2: Summary of Research Design Used in Study....................................................... 52
Table 3: Cronbach’s Alpha Coefficients for Variables in Pilot Study............................... 55
Table 4: Demographic Indicators of Ajmer, Rajasthan .................................................... 56
Table 5: Block wise distribution of Banks in Ajmer (having accounts of MGNREGS workers) 57
Table 6: Statistics of Missing entries ............................................................................. 86
Table 7: Results of Chi-Square test for Missing Completely at Random (MCAR) ............. 88
Table 8: Description of Observations with Mahalanobis$D^2$ greater than critical value .... 89
Table 9: Descriptive analysis of items of Behavioral Intention......................................... 97
Table 10: Descriptive statistics of items of the perceived usefulness................................ 98
Table 11: Descriptive statistics of items of the perceived ease of use............................. 99
Table 12: Descriptive statistics of items of trust.............................................................. 101
Table 13: Descriptive statistics of items of technological self-efficacy............................ 102
Table 14: Descriptive statistics of items of accessibility.................................................. 103
Table 15: Descriptive statistics of items of terminology clarity...................................... 103
Table 16: Descriptive statistics of items of output quality.............................................. 104
Table 17: Descriptive statistics of items of response time.............................................. 105
Table 18: Descriptive statistics of measured items of Actual Usage............................... 105
Table 19: KMO statistics and Bartlett’s test of sphericity............................................... 107
Table 20: Communalities............................................................................................... 108
Table 21: Total number of factors extracted and total variance explained in EFA model. ... 110
Table 22: Rotated Component Matrix .......................................................................... 112
Table 23: Reliability Statistics Trust............................................................................... 114
Table 24: Item-Total Statistics Trust............................................................................. 114
Table 25: Reliability Statistics Perceived Ease of Use................................................... 115
Table 26: Item-Total Statistics Perceived Ease of Use................................................... 116
Table 27: Reliability Statistics Perceived Usefulness...................................................... 117
Table 28: Item-Total Statistics Perceived Usefulness...................................................... 117
Table 29: Reliability Statistics Technology Self-Efficacy............................................... 118
Table 30: Item-Total Statistics Technology Self-Efficacy ............................................. 118
Table 31: Reliability Statistics Output Quality
Table 32: Item-Total Statistics Output Quality
Table 33: Reliability Statistics Terminology Clarity
Table 34: Item-Total Statistics Terminology Clarity
Table 35: Reliability Statistics Response Time
Table 36: Item-Total Statistics Response Time
Table 37: Reliability Statistics Accessibility
Table 38: Item-Total Statistics Accessibility
Table 39: Reliability Statistics Behavioral Intention
Table 40: Item-Total Statistics Behavioral Intention
Table 41: Pearsons' Bivariate Correlations between latent factors / constructs
Table 42: Residuals Statistics showing Mahalanobis distance
Table 43: Tests of Normality
Table 44: Test of Homogeneity of Variance
Table 45: Goodness of fit statistics for the Initial CFA
Table 46: Goodness of fit statistics of revised CFA model
Table 47: Convergent validity of each measurement items
Table 48: Inter-construct correlations
Table 49: Discriminant validity
Table 50: AMOS output - Covariances: (Group number 1 - Default model)
Table 51: AMOS output - Construct Correlations: (Group number 1 – Default model)
Table 52: Structural model fit measure assessment
Table 53: Regression estimates of latent constructs
Table 54: Hypotheses testing
Table 55: Regression estimates of revised constructs after dropping insignificant paths
Table 56: Goodness of fit indices revised structural model