	TAA Model Variables	Q#	Interpretation	
Respo nse Var.	Initiation	Q5	Likert scale 1-6	
	Adoption	Q6	Categorical 1=emerging, 2=intermediate, 3= advance	
	Routinization	Q10	Likert scale 1-6	
Depen dent Var.	Technology Readiness	Q35	Char. Open-ended responses, ERP brands.	
		Q40.2	Char. Open-ended responses, titles	
		Q36.3	Numerical data, continuous, low numbrers	
		Q37.4	Numerical data, continuous, low numbrers	
		Q38.5	Numerical data, continuous, low numbrers	
		Q39.6	Numerical data, continuous, low numbrers	
		Q22	10 types of technologies + other (open-ended response)	
	Technology Integration	Q23	Likert scale 1-6	
	Firm size	Q26	Numerical data, continuous	
	Global scope	Q24	Ordinal variable: Global scope, Likert scale 1-4 Binary variable: 1-3=Domestic vs. 4=International	
		Q27	# of foreign subsidiaries Categorical 1=0, 2=1-20, 3=over 20	
		Q29	Tradiing globalization % total sales from overseas % numerical data, continuous	
		Q29	Tradiing globalization % total procurement spending from overseas % numerical data, continuous	
	Managerial obstacles	Q30	Likert scale 1-6	
	Competition intensity	Q31	Likert scale 1-6	
	Regulatory environment	Q32	Likert scale 1-6	
	Survey respondent's job title	Q42	Open-ended response	
	Years in the current position	Q45.2	Numerical data, continuous	
	Head of the tax department report to	Q43.3	Open-ended response	
	Title of the head of the tax dept	Q44.4	Open-ended response	