A. Quality management / B. Statistical data management / C. Metadata management

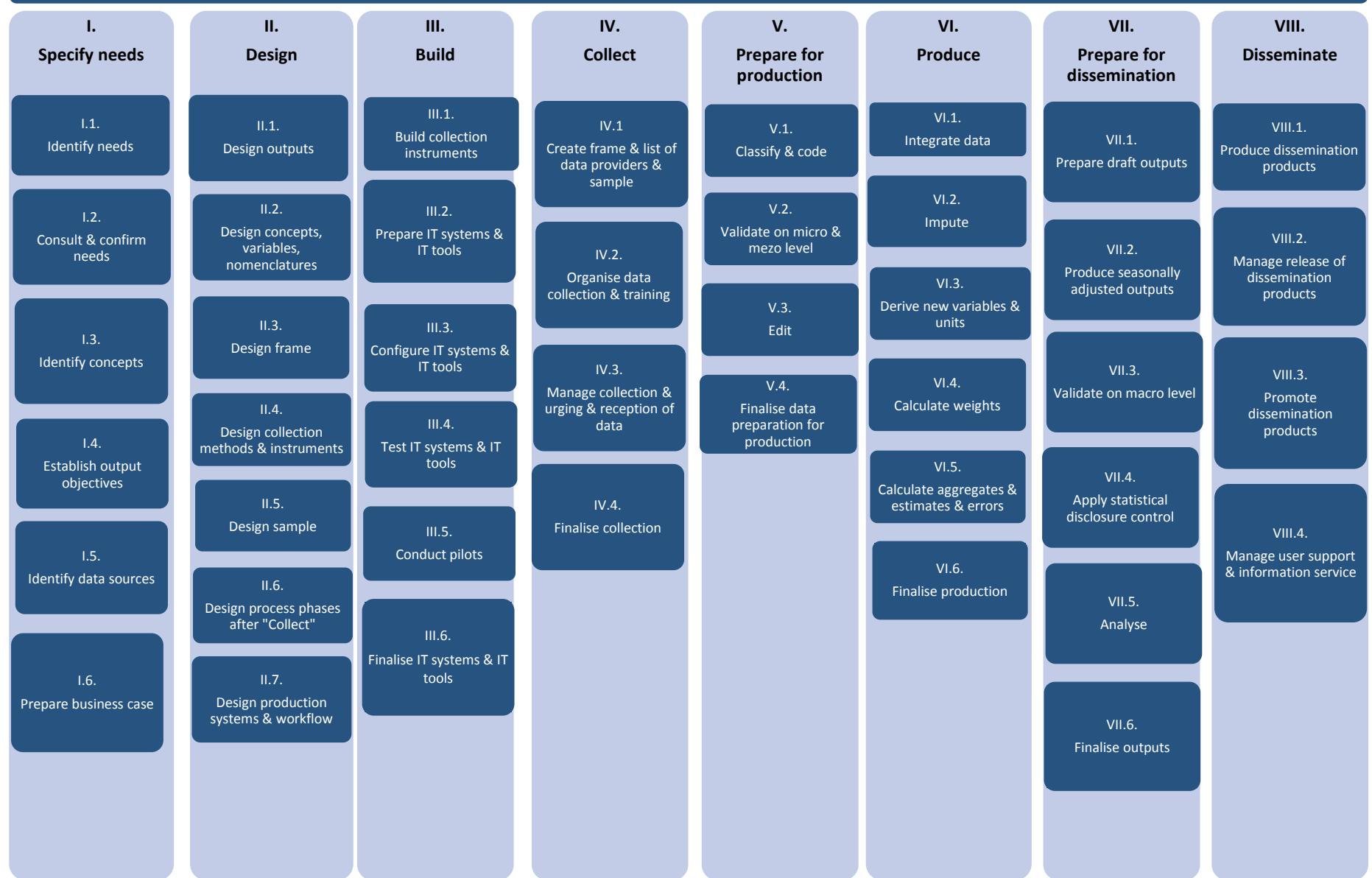| I. Specify needs	II. Design	III. Build	IV. Collect	V. Prepare for production	VI. Produce	VII. Prepare for dissemination	VIII. Disseminate
I.1. Identify needs	II.1. Design outputs	III.1. Build collection instruments	IV.1 Create frame & list of data providers & sample	V.1. Classify & code	VI.1. Integrate data	VII.1. Prepare draft outputs	VIII.1. Produce dissemination products
I.2. Consult & confirm needs	II.2. Design concepts, variables, nomenclatures	III.2. Prepare IT systems & IT tools	IV.2. Organise data collection & training	V.2. Validate on micro & mezo level	VI.2. Impute	VII.2. Produce seasonally adjusted outputs	VIII.2. Manage release of dissemination products
I.3. Identify concepts	II.3. Design frame	III.3. Configure IT systems & IT tools	IV.3. Manage collection & urging & reception of data	V.3. Edit	VI.3. Derive new variables & units	VII.3. Validate on macro level	VIII.3. Promote dissemination products
I.4. Establish output objectives	II.4. Design collection methods & instruments	III.4. Test IT systems & IT tools	IV.4. Finalise collection	V.4. Finalise data preparation for production	VI.4. Calculate weights	VII.4. Apply statistical disclosure control	VIII.4. Manage user support & information service
I.5. Identify data sources	II.5. Design sample	III.5. Conduct pilots			VI.5. Calculate aggregates & estimates & errors	VII.5. Analyse	
I.6. Prepare business case	II.6. Design process phases after "Collect"	III.6. Finalise IT systems & IT tools			VI.6. Finalise production	VII.6. Finalise outputs	
	II.7. Design production systems & workflow						

Figure 2: The Hungarian Generic Statistical Business Process Model