







	Qu	ality Management /	Metadata Managen	nent			1	
Specify Needs Design	Build	Build Collect Process		Analyse	Disseminate	Evaluate		
1.1 Identify needs Design outp	3.1 Build collection Instrument	Build collection Create frame &	5.1 6.1 Integrate data Prepare draft outputs	Prepare draft	pare draft Update output	8.1 Gather evaluation inputs		
1.2 Consuit & confirm needs Destront description	3.2 Build or enhance process components	4.2 Set up collection	5.2 Classify & code	6.2 Validate outputs	7.2 Produce dissemination products	8.2 Conduct evaluation		
1.3 Establish output objectives	3.3 Build or enhance dissemination components	4.3 Run collection	5.3 Review & validate	6.3 Interpret & explain outputs	7.3 Manage release of dissemination products	8.3 Agree an action plan		
1.4 2.4 Design frame sample	8 Configure workflows	4.4 Finalise collection	5.4 Edit & impute	6.4 Apply disclosure control	7.4 Promote dissemination products			
1.5 2.5 Check data Design process	3.5 Test production		5.5 Berive new	6.5 Finalise outputs	7.5 Manage user	1		
Quality Indicator Dimension						Notes		
Relevance	To what existent identified a statistical To what exist document	and includ needs? xtent has	ded in dise relevant s	cussions a	about			

Specify Needs  Design  Build  cc  Quality  Indicator  Notes    11 Identry needs  Design outputs  Build collection Build collection meeds  Coast Build collection Design outputs  Coast Build collection Design outputs  Coast Build collection Design outputs  Percentage of/Extent to which responsibilities for subsequent phases and sub-processes have been set  Notes    14 dentry concepts  Design from & 3 Build collection Design from & 4 Sample  Sample  Run c Cost  Cost effectiveness  Percentage of/Extent to which responsibilities for subsequent phases and sub-processes have been set	Quality Management / Metadata Management								
10  2-3  3-3    12  Design optimise  9-3    13  2-3  Build collection instrument  Design optimise    13  2-3  Build collection instrument  Build collection instrument  Design optimise    13  2-3  Build collection instrument  Build collection instrument  Build collection instrument  Design optimise    14  2-3  Build collection instrument  Design frame & instrument	pecify Needs	Design	Build	Co		Indicator	Notes		
12  22  23  Design value  0  3.3  Design value  0  3.4    13  Design value  Design value  Design value  Design value  Design value  Effectiveness  effectiveness  to which responsibilities for subsequent phases and sub-processes have been set    14  Design rome & D.4  Components  Finale  Cost  Estimated cost for production production system    15  Design production  Design production  Statistical production system  Cost  Estimated cost for producting and disseminate designed outputs/Key Performance	1.1 Identify needs			Create	Dimension				
14  24  Components  and sub-processes    entry concepts  Design frame & Configure eventions  Finalise  and sub-processes    1.5  Design frame & Design & Design frame & Design & Design frame & Design frame & Design &	needs 1.3 stablish output	Design variable descriptions 2.3	3.2 Build or enhance process components 3.3 Build or enhance	Set up	effectiveness	to which responsibilities for			
Check data valiability valiab	1.4	2.4 Design frame &	3.4 Configure	Finalise		and sub-processes have been set			
	Check data availability 1.6 repare business	Design processing & analysis	3.6 Test statistical business process 3.7 Finalise production			producing and disseminate designed outputs/Key Performance			

			Qui	ality Management /	Metadata Managem	ient			Λ
Specify Needs	Desig	ign Build		Collect	Process	Analyse	Disseminate	Evaluate	4
1.1 Identify needs	2.1 Design ou	tputs	3.1 Build collection instrument	4.1 Create frame & select sample	5.1 Integrate data	6.1 Prepare draft outputs	7.1 Update output systems	8.1 Gather evaluation inputs	
1.2 Consuit & confirm needs	2.2 Design var descripti		3.2 Build or enhance process components	4.2 Set up collection	5.2 Classify & code	6.2 Validate outputs	7.2 Produce dissemination products	8.2 Conduct evaluation	
1.3 Establish output objectives	2.3 Design coll	ection	3.3 Build or enhance dissemination components	4.3 Run collection	5.3 Review & validate	6.3 Interpret & explain outputs	7.3 Manage release of dissemination products	8.3 Agree an action plan	
1.4 Identify concepts	2.4 Design fra	me &	3.4 Configure	4.4 Finalise collection	5.4 Edit & impute	6.4 Apply disclosure	7.4 Promote dissemination		
Quality Dimensio	'n	Ind	icator					Notes	
Timelines: punctuality		coll sec	ection syst	n expected ems (inclue ction mana systems)	ding data t	ransmissic	on,	Surveys and	ADS

			Qu	ality Management /	Metadata Managen	nent			
Specify Needs	D	esign	Build	Collect	Process	Analyse	Disseminate	Evaluate	7
1.1 Identify needs	Desig	2.1 n outputs	3.1 Build collection instrument	4.1 Create frame & select sample	5.1 Integrate data	6.1 Prepare draft outputs	7.1 Update output systems	8.1 Gather evaluation inputs	
1.2 Consult & confirm needs	Desig	2.2 n variable riptions	3.2 Build or enhance process components	4.2 Set up collection	5.2 Classify & code	6.2 Validate outputs	7.2 Produce dissemination products	8.2 Conduct evaluation	
1.3 Establish output objectives	Design	2.3 collection	3.3 Build or enhance dissemination components	4.3 Run collection	5.3 Review & validate	8.3 Interpret & explain outputs	7.3 Manage release of dissemination products	8.3 Agree an action plan	
Quality Dimensio	n	Indic	ator				74	Notes	
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		Qu	ality Management /	Metadata Managen	nent			_
Specify Needs	Design	Build	Collect	Process	Analyse	Disseminate	Evaluate	8
1.1 Identify needs	2.1 Design output	3.1 Build collection instrument	4.1 Create frame & select sample	5.1 Integrate data	6.1 Prepare draft outputs	7.1 Update output systems	8.1 Gather evaluation inputs	
1.2 Consult & confirm needs	2.2 Design variable descriptions	3.2 Build or enhance process components	4.2 Set up collection	5.2 Classify & code	6.2 Validate outputs	7.2 Produce dissemination products	8.2 Conduct evaluation	
1.3 Establish output objectives	2.3 Design collection	3.3 Build or enhance dissemination components	4.3 Run collection	5.3 Review & validate	6.3 Interpret & explain outputs	7.3 Manage release of dissemination products	8.3 Agree an action plan	
1.4 Identify concepts	2.4 Design frame a	3.4 Configure	4.4 Finalise collection	5.4 Edit & impute	8:4 Apply disclosure	7.4 Promote dissemination		
Quality Dimensi	on	Indicator			No	otes		
Cost effective	ness	Percentage sub-proces were no ga and attaine	ses for w ps betwe	hich there	•			

			Qu	ality Management /	Metadata Managen	nent			
Specify Needs	De	sign	Build	Collect	Process	Analyse	Disseminate	Evaluate	QM
1.1 Identify needs		2.1 outputs	3.1 Build collection Instrument	4.1 Create frame & select sample	5.1 Integrate data	6.1 Prepare draft outputs	7.1 Update output systems	8.1 Gather evaluation inputs	
1.2 Consult & confirm needs	Design	.2 variable iptions	3.2 Build or enhance process components	4.2 Set up collection	5.2 Classify & code	6.2 Validate outputs	7.2 Produce dissemination products	8.2 Conduct evaluation	
Quality Dimensio	'n	Indic						lotes	
Quality commitm	nent			oortion of sed corpo					
Quality commitm	nent			ch quality compliant			ta and		

