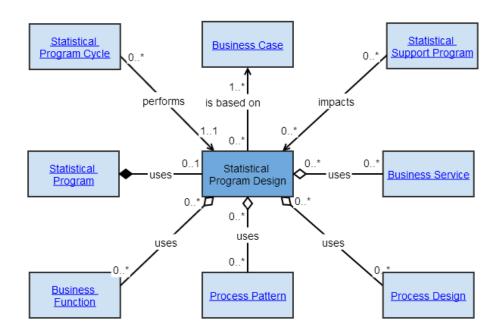
## **Statistical Program Design**



## Definition

Obje ct	G	Definition	Explanatory Text	S
Ci	0			n
	up			0
				n
				ms
Stati stica	B u si	The specification of the resources required, processes used and description of relevant methodological information about the set of	The Statistical Program Design is an objects that provide the operational context in which a set of Business Processes is conducted.	
Prog ram Desi	n e ss	activities undertaken to investigate characteristics of a given <i>Population</i> .	A simple example is where a <i>Statistical Program</i> relates to a single survey, for example, the Labour Force Survey. The <i>Statistical Program</i> will have a series of <i>Statistical Program Design</i> objects that describe the methodology and design used throughout the life of the survey. When a methodological change is made to the survey, a new <i>Statistical Program Design</i> is created to record the details of the	
gn			new design.	

## Attributes

Name	Description	Cardin ality	Value Type
Name		11	Text
Description		11	Text
Date initiated	First date of validity	01	Date
Date ended	Last date of validity	01	Date
Status		11	Extensible redefined list e.g. New Proposal, New-Under Development, Current, Completed, Cancelled, Transferred to Another Organisation
Conceptual framework	Describe the conceptual framework for the Statistical Program (e.g. SNA)	0*	Text