Criteria for selecting data sources as a base registry	
Summary	
ID	NL04
Initiative	Criteria for selecting data sources as a base registry
Short description	The basic records relate to the actions of the government main subjects, objects and the relationships between them. Together they form the scheme of base registries, consisting of authentic information about people, companies, addresses, places and their location (land and topography), vehicles, wages, employment and benefits ratios, earnings, surface, and the value of real estate. The Netherlands currently has 12 base registers that are part of the "Stelsel van Basisregistraties", a scheme of base registers. The scheme of base registers is "the set of agreements and provisions aimed at effective and efficient management of limited data that are necessary for the implementation of the tasks of the government, enshrined in data sets with a legal basis (basic registration) including their interdependence and common facilities required for collection, dissemination and use." The scheme of base registers can be expanded with registers that meet "12 criteria/principles", and if the added value is considered for the administrations. The added value of the scheme lies not only in the data sets (basic records) itself, but also in their interrelationships, relationships, couplings and arrangements at the level of the scheme as a whole.
Owner	Dutch government (Netherlands)
Contact	Logius kristian.mul@logius.nl Digicommissaris erik.jonker@digicommissaris.nl
Type	Framework
Sub-Type	Strategy
Context	Cross-border and Cross-sector Standard (organisational, legal en technological).
Base Registry type	All
Operating model	Registers that could be of interest to be added to the scheme should meet the following 12 criteria/principles: Requirement 1: Regulated by law Requirement 2: Back Reporting duty Requirement 3: Mandatory use Requirement 4: Liability Requirement 5: Costs Requirement 6: Content and scope Requirement 7: Agreements and procedures between owners and users Requirement 8: Accessibility Requirement 9: Quality Requirement 10: Commitment (not noncommittal) Requirement 11: Relation to Other registrations Requirement 12: Responsibility and say

IPR	Not Available/Not Found
Status	Version 1.1 is operational
More details	
Aggregated business need	ABN – 2 Need to comply with legislation on data exchange
Functionalities	Registers that could be of interest to be added to the scheme should meet the following 12 criteria/principles: Requirement 1: Regulated by law Requirement 2: Back Reporting duty Requirement 3: Mandatory use Requirement 4: Liability Requirement 5: Costs Requirement 6: Content and scope Requirement 7: Agreements and procedures between owners and users Requirement 8: Accessibility Requirement 9: Quality Requirement 10: Commitment (not noncommittal) Requirement 11: Relation to Other registrations Requirement 12: Responsibility and say
Design/Architecture	Principle
Technologies	Not Applicable
Specifications	REST, JSON, HTML5
Management	Not Available/Not Found
Governance	The content of Stelselcatalogus is maintained by Logius. The vision and program is followed by the Regieraad Data
Sustainability	Building on the Vision of the Base Registers Scheme, published in 2010, in 2014, the Programme of Basic Registrations System (PSB) established the 'Vision of the Scheme of Government Information. This Vision is an appealing prospect for the development of the Scheme of Base Registers and positions the scheme again, now with respect to sectoral information. This was necessary because the implementation of the scheme has shown that government-wide reuse of data requires a government-wide distribution of responsibilities and government-wide coordination and direction in which, because of the limited feasibility of the government, assumed to be of organic development of this system of government data. The realization of the 'Vision on the System of Government Information including an elaboration of the rotunda contained therein, is one of the priorities of the Regieraad Data described in the Digiprogramme in 2015, launched by the Digicommissaris.
Documentation	[Click Here]()
ADMS	Not Available/Not Found
Current Users	Public- and private companies

EIRA	
View	Legal View
Building Block	Binding Instrument

Reusability	
Landscape	
Criteria	

Landscape legend: Framework, Service, Tool

Landscape axes: Domain Agnostic / Domain Specific (vertical); High adaptation effort / Plug and Play (horizontal). Labels: inspirational, cross-sector, reusable, usable, cross-border. Marker: NL04

Criteria legend: Positive answer, Not Available/Not Found, Negative answer, Not Applicable

Criteria charts: IPR and licenses, Legal, Suitability of documentation, Maturity, Extensibility, Scalability, Designed for re-use, Planned re-use or extension to other domains, Maintenance and support, Use of standards, Actual Reuse, Language and location suitability, Granularity, Impacts, Testability