

#### Harmonized social statutes -

## complementary rights

### Context

- there are already many additional rights related to social status
  - in the energy sector (fuel oil, social gas and electricity tariff)
  - in the transport sector (free, preferential rates)
  - in the sector of culture, housing ...
- new complementary rights are implemented regularly and require ad hoc developments.
- the allocation of these rights is based on data available in the social security sector
- the data is exchanged mainly electronically but also by means of paper certificates
- the granting of the right is done with or without the intervention of the citizen
- the data combinations vary greatly and are function
  - the statutes used (disability, minimum pensions, social assistance, ...)
  - and the period of their validity (D-day, 1/1 of the current year)



# Findings

- lack of legibility of his rights for the citizen (given the diversity of the conditions of granting related to each of the rights)
  - people do not get their rights
  - people do not get their rights automatically
  - Willingness to initiate a new way to improve the allocation of rights and move towards a progressive automation of rights
- complexity
  - social status, not always understood by the various stakeholders
  - regulation for the granting of additional benefits is complex (terms / reference periods)
- Lack, at the level of the concepts, of a univocal formulation and common to all the speakers (ex: notion of household)



### Goals

- for the insured persons
  - make them benefit from the additional rights to which they are entitled
  - save them a maximum of administrative formalities, taking into account, at best, their real social situation
- for customers who grant the benefits
  - allow them to easily obtain one or more social statuses at a given moment in order to easily determine the granting of the benefit
- for the BCSS
  - develop an exchange architecture to answer a maximum number of requests
  - limit developments with authentic sources and applicants

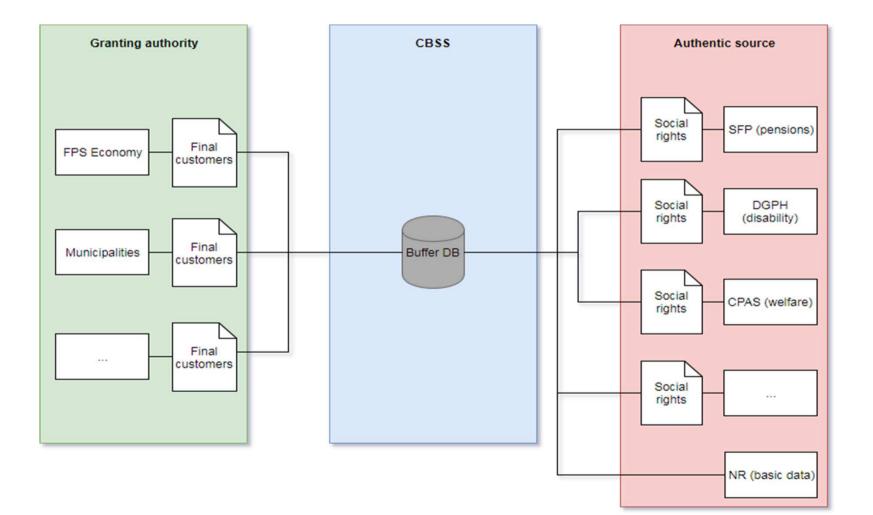


# Approach

- 2 complementary methods
  - online consultation of authentic sources for specific files
  - batch consultation of a "buffer" database
    - powered by authentic sources
    - social status required to grant rights [most requested status (BIM, social integration income, GRAPA, disability)]
    - only basic data and only for potential beneficiaries
    - registered on a temporary basis
    - with additional data RN useful
      - the date of birth of a person
      - home postal code
      - household composition
    - following a model that can easily be extended to new statutes, new authentic sources
    - quarterly update
    - used on the basis of decision tables (rules per customer)



### DB Buffer - power / use





### DB Buffer: Data types

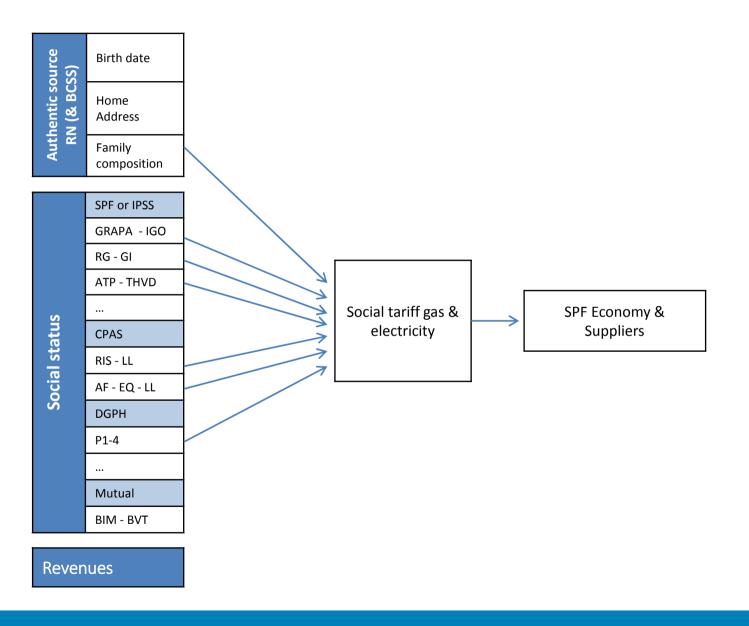
NN protected								
persons	Location	Birth date	Decease date	Social Right	Start date	End date	NN other family members	NN other family members
					01/01/201			
40.01.01.002.33	1050	1/01/1940		RIS_LL	7	31/12/2017	85.02.20.125.56	90.05.06.789.32
					01/05/201			
				RG_GI	5	31/12/2018		
					01/01/200			
50.02.02.100.01	9870	02/02/1950		CC_VB	9			
					01/05/201			
				AI_IT	5	31/12/2018		
					01/01/201			
35.11.01.100.33	6200	01/11/1935	30/10/2017	BIM_BVT	7	30/10/2017		

#### Social status - examples

Statut social	Description					
	Revenu d'intégration					
RIS_LL	Leefloon					
PA_VZ	Perte d'autonomie					
	Vermindering zelfredzaamheid					
RCG_VV	Réduction de la capacité de gain à 1/3 ou moins					
	Vermindering verdienvermogen tot 1/3 of minder					
ARR_IVT	Droit à l'allocation de remplacement de revenu					
	Recht op inkomensvervangende tegemoetkoming					
AI_IT	Droit à l'allocation d'intégration					
	Recht op integratietegemoetkoming					
AAPA_THAB	Droit à l'allocation pour aide aux personnes âgée					
	Recht op tegemoetkoming voor hulp aan bejaarden					
CC_VB	Cécité complète					
	Volledige blindheid					
GRAPA_IGO	La Garantie de revenus aux personnes âgées					
	Inkomens Garantie voor ouderen					
RG_GI	Revenu Garanti					
	Gewaarborgd Inkomen					
BIM-RVT	Bénéficiaire à l'intervention majorée					
	Rechthebbende op verhoogde tegemoetkoming					

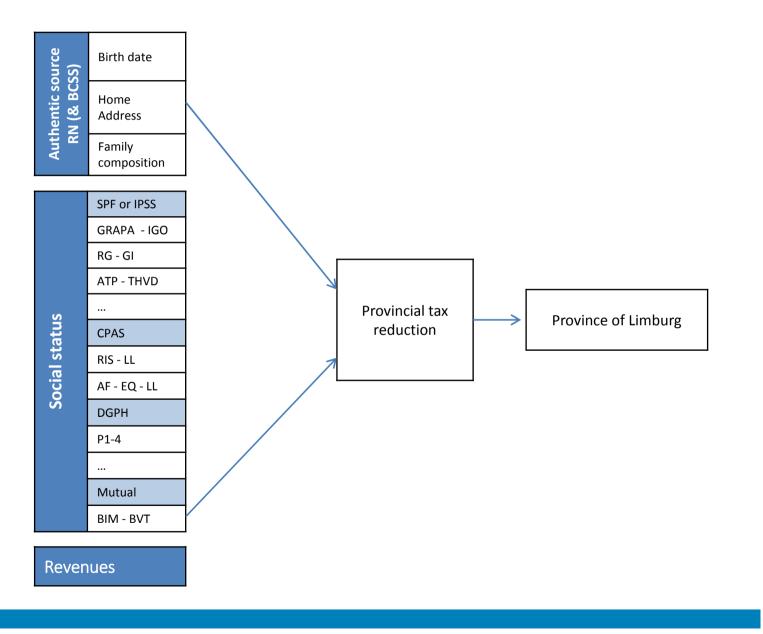


#### **DB Buffer: Example of operation**



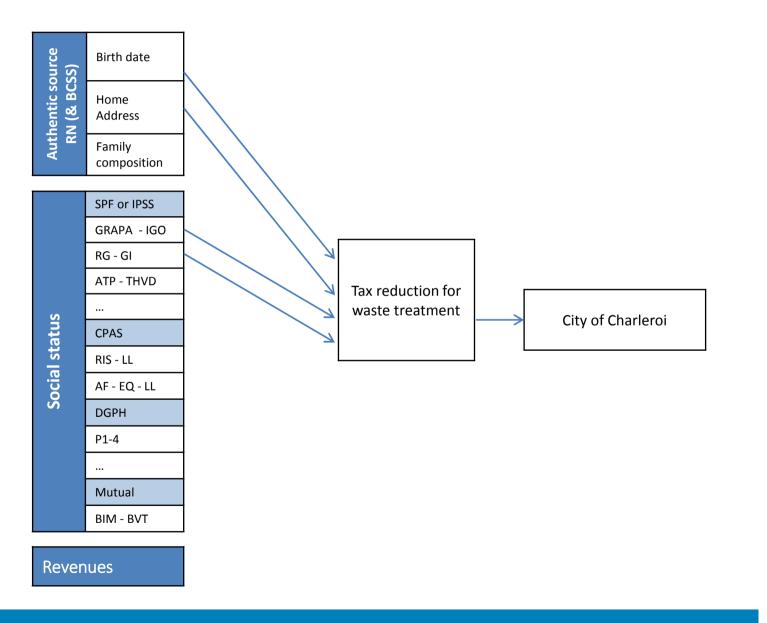
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#### **DB Buffer: Example of operation**



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### Judicial aspects

- each use of the DB Buffer data must be subject to prior authorization
- a single deliberation allows to keep an overview on the users of the DB Tampon and their purposes
- the derived rights remain the exclusive competence of the institutions which grant them but a work of harmonization of the concepts used in the legislation is carried out

• For more information :

https://www.ksz-bcss.fgov.be/fr/services-et-support/services/ssh





https://www.bcss.fgov.be https://www.socialsecurity.be

