

CENTRAL PLACE NAME REGISTER INFORMATION

Definition	Code	Description
.DEF		
...SSR *		
...SNAVN T50	<text>	The spelling of the name unit.
...SNSPRÅK T2		Language
	FI	Finnish
	NO	Norwegian
	SL	Lule Sami
	SN	North Sami
	SS	South Sami
...SSR-ID H8	<digit>	Unique ID-number of name unit
...SSR-OBJID H8	<digit>	Unique ID-number of name object
...SNTYSTAT T1		Type status.
	H	Main name
	S	Side name
	U	Sub name
...SNSKRSTAT T1		Status for spelling.
	A	Rejected
	F	Proposal
	G	Accepted
	K	Decision appealed
	S	Decided (part of name for many objects –river, -mountain)
	U	Spelling not valued
	V	Decided (singular)
	P	Private
	I	International area
	H	Historical
...SNMYND T5	<text>	The authority for the place name decision
...SNDATO DATO	<date>	The date for the status (decided)
...SNREGDATO DATO	<date>	The date for the first registration.
...SNFOREK *		The place name occur on a map or a product Eks.: ...SNFOREK N50 1815-3 Eks.: ...SNFOREK NVDB_TUNNEL 1324
....PRODUKT T15	<text>	Product ID
....KARTID T35	<text>	Id-number, Registration-number, Map-number Official ident on page ,unit, map.
...SNKILDE T150	<text>	Source (letter, owner, old person)
...SNMEREK T150	<text>	Other notes
...SNARKIV *		Archive number on the case for the place name decision
....ÅR H4	<digit>	Year for start of the case
....SNSAKSNR H3	<digit>	The number for the place name case (within a municipality)
....SNLØPENR H2	<digit>	Serial number inside the case (within the case number in the municipality)
...SNGAB *		Cadastral registration ID
....GID *		Farm- and lot number.
....GNR H5	<digit>	Cadastral unit number
....BNR H4	<digit>	Property unit number
....FNR H4	<digit>	Leasehold unit number
....GATE H5	<digit>	Street/road ID-code

Database example

Data model: An example of one object with place names in three different languages. The majority language has one place name with two dialect forms and the two minority languages has one place name each

