Census of Population and Housing 2024 Listing of Buildings

Introduction to Census of Population and Housing

The Department of Census and Statistics (DCS) conducts a Census of Population and Housing (CPH) in Sri Lanka once in every 10 years. Data is collected about the population of the entire island, related economic and sociological, demographic, educational, health and living conditions in CPH.

An important condition followed is that the counting is done ensuring the same person is not counted twice and no person is missed. Because of this, the census process is an extremely complex process, and census work is carried out in several steps, according to a scientific methodology accepted by the international community and within a conceptual framework.

The Process of CPH

There are 04 stages in a CPH. They are,

- 1. Preparation of Maps
- 2. Listing of Buildings
- 3. Enumeration of personal information
- 4. Data dissemination

In the first stage of CPH, each Grama Niladhari division was divided into smaller sections called census blocks and all of them were mapped. About 88,000 such maps have been prepared covering the entire country. In the second stage, listing of buildings will be done using these maps. Personal information will be collected and the population will be counted based on the building list prepared as the third stage. The statistics including the population of the country will be published in the last stage.

Why do we paste a Red Label?

The buildings which are in the census blocks and the census units in a building are identified and numbered and labeled according to the census block maps prepared in the first stage. A building number is given for each building which has at least one census unit in the census block and a unit number is given for each census unit. These numbers are written on a red sticker known as census label and affixed in a visible and safe place in the relevant census unit. A building can have 4 types of census units namely Housing Unit, Collective Living Quarters, Residential Institutes, Non-Residential Unit. A building may have one or more of these types of census units. Each unit is listed by affixing a separate census label.



If your place of residence / place of work has not affixed by a census label by 31st of January 2024, please be kind enough to contact through 1901.

Census of Population and Housing 2024 Listing of Buildings

Why do we distribute a Card for Census Information (CCI Card) for Residential Units?

Detailed information will be collected on the usual residents of a census unit and the people belonging to the unit in the third phase of the CPH. Thus, the accuracy of the data obtained is very important. This CCI card has been introduced for that and It is expected to achieve following objectives.

- Generally, all the people in the relevant unit should be asked the questions and get the answers. If it is very difficult to meet the relevant person, we can contact that person with the help of the information mentioned (telephone number) on this card.
 - o Employed people
 - o Residents in collective living quarters, boarders etc.
 - o People on shift duty
- It is very useful to have a list in this complex data collection so as not to miss any person especially young children, elderly people, disabled people.
- CCI card has been introduced to make the census process completed within the given time period. Please fill the personal information section in the CCI card and keep it safe to give it to the census officials who visit your home at the next stage.

		සංගතෙන කොරතුරු කාඩ්පත CCI ඉණුකානහානිව්ටයුන් ඉණුකානහානිවී. 2021 ඉණුකානහානිය - 2021 මාධ්යයන් ඉංකාන ඉණුකානහානිය - 2021 මාධ්යයන් ඉංකාන ඉණුකානහානිය - 2021 මෙම කාට්යයන් ඉංකාන මාම කොරතුරු - (ගුපින්නකා කිරීමේ නිද්යාත් කිරීමේ කිරීමේ කිරීමේ කානාව මෙම කාට්යයන් ඉංකාන																															
கூறி	කය හඳුනාගැනීමේ කොරතුරු - (ලැයිස්තුගත කිරීමේ ජ කයා යුතායසසාබයැනුලා ළංකාර - (ල්අඩුයලිජ්නුල් ක.								ລາແສງເບີ	ıb)							6 -	a ag SHĽ	(E) (ML					flau	க்கட	Ь		-]			
econ algu	- கிருப்பர் பெலவன் அல் ம உத்தியோகத்தர் பின் பெயர்		மூவம் இலக்கம்							சீங்கைக் இச் மைப்பர்ட மொத்த கூறிற்கு வழாக்கப்பட்ட மொத்த அட்டைகளின் என்னிக்கை																							
	MRCB අංකය රෝගාවනැශිලි අංකය MRCB @oxidaati රෝ			் மூகை பு இலக்கம்				ඒකක වර්ගය ආතිශ් ශානය						லிலாக பீன்மைன் நூடு மலை மையில் மல்ல விட்டுக்கூறாயில், குடித்தனங்களின் என்னிக்கை																			
තැපැදර ලිපිනය ඉபால' ගුනෙකු? : ඉද්පල තෙත්තුර - (කහමුලික/ජිකානයේ පුධානියා/ක්රාක කාරකරු විසින් සම්පූර්ණ කළ යුතුය) ඉන්ඩ්රාඩා, ඉතාරමයක් - (කාලමුලික/ජිකානයේ පුධානියා/ක්රාක කාරකරු විසින් සම්පූර්ණ කළ යුතුය) ඉන්ඩ්රාඩා, ඉතාරමයක් - (කාලමුලික/ජිකානයේ පුධානියා/ක්රාක කාරකරු විසින් සම්පූර්ණ කළ යුතුය)															_																		
9:53 8:0.	доналась доналогия - (сундудну) донализияния год Фила)	පිරීම/ නැහැණු			Cosi Disa	පත් දිනය ලංකා දිනය ලංකය දිනය				னவரால் பூரணப்படுத்தப்படல் சம்கில் லைத்து தேசிய அடையாள							මපත් අංකය							දුරකථන දංකය ශුෂානාවයි. නිලාස්භණ									
1.		ஆண்/ பெண்		DOSCI DOSCI		LOTA		(and		_		_	-	_	1	-	_	-	Т	-				-	_	_	_	-	-	_	_		
2.	-			+			+	+	+						-	-	+	+	+							+	+			-	-		
3.				1			+	+	+						+	t	t	1			1			\vdash	+	+	+	t	\vdash				
4.																			1														
quesc 3.0	entë Guunj	පිරිම/ ගැඟැල් ஆண்/ பெண்		3 %	ப்பில் வருஜு தேசிய அடையாள							பேப் டிவை அட்டை இலக்கம்						දුරපටන සංකය මහුගොසරියාහි නිසාස්කත්]						
5.								1									T	T						Ι				Τ	T				
7.		-		+			-	+	+	-	-		-	-	+	+	+	+	+	-	_			L	1			1	1				
8.			\mathbb{H}	+			+	+	+	-	\vdash	-	\vdash	┝	╀	+	+	+	+	-	_			+	+	+	+	+	+	\vdash	-		
9.			H	+	Ħ		+	+	+	F			t	t	t	t	+	$^{+}$	+	+	-			t	+	+	+	┢	+	+	+		
10.								1																			t	t			t		
11.				-		-	-	-												-													
13.				+		-	+	+	+					-	-	-	+	+	+	+				-		-	-	-					
14.				+	Η	+	+	+	+						-	+	+	+	+	+	-				+			+			-		
බා්ඩා බොඩා බොක ලිපිනා	තේ ගහපුලික/රකකයේ පුථානියා/ස්ථාන භාරකර ධාරී හර ඉදිරිපත් කිරීම සදහා මෙම කාවයන සුදුස් ඉති මාළමුදාමේ ඉංකාශෝෂකර බැංකුම් ඉංකාශෝෂක බැංකුම් ශලාඩ් යා ජනාගේගේ ක.ක්ෂන් ක්රි.පුණුළු/ ෂාණුම්ල ක්ලාඩ් යා ජනාගේගත හා සංකෝගෝපත දෙපාර්තමේමන්තු ආ පිළාකසාහලිවාද හණුඩාර දාක්කිඩ්පොල්, නිකාශ	ஸ்/கூறுக்கும் மருகைதரும் 9. °டிக்கிறை	Gy	1000 1005 1005	பான மதிப்	ufis 4 1	2.59	801	றில் பாகத் பாகத்	வசி தரு:	ig ig	i all	raan prisig	5 ALS	பர்க நற்க	តៅនេ កេត	ng1 (9)	d ș BB	50 -31														
		විස්තර සඳහ ත්යනා	ານ ເທີຍາ	ww.s	tatis	tics	.gov	.Ik	oDa	qe	0Ba	01	000	83	800	න්න), 	avi	IL.	:/1	D1	121	47	054	1/1	011	21	470	100		•		