



**NATIONAL STATISTICS OFFICE OF GEORGIA**

**RESIDENTIAL PROPERTY PRICE  
INDEX IN GEORGIA  
2025 I QUARTER**



23.04.2025  
[www.geostat.ge](http://www.geostat.ge)

23.04.2025

RESIDENTIAL PROPERTY PRICE INDEX  
I QUARTER OF 2025

In the first quarter of 2025 the Residential Property Price Index (RPPI) in Georgia increased by 2.2 percent compared to the previous quarter, while the annual increase amounted to 11.5 percent. Compared to the 2020 average, the index change amounted to 57.6 percent.

The RPPI covers the market of new residential property in Tbilisi, both flats and detached houses segments.

The following table shows percentage changes of the RPPI compared to the previous quarter, the corresponding quarter of the previous year and to 2020 average.

INDEX	COMPARED TO 2020 AVERAGE, %	COMPARED TO PREVIOUS QUARTER, %	COMPARED TO THE SAME QUARTER OF PREVIOUS YEAR, %
Total RPPI	57.6	2.2	11.5
Flats	54.8	2.2	10.9
Detached houses	63.6	1.8	13.5

**Note:** the RPPI is based on prices in the national currency (GEL)

In the first quarter of 2025 a price increase compared to the previous quarter was registered both in **flats** (2.2 percent) and **detached houses** (1.8 percent) segments.

Compared to the first quarter of 2024, the prices increased in both segments, for **flats** by 10.9 percent and for **detached houses** by 13.5 percent.

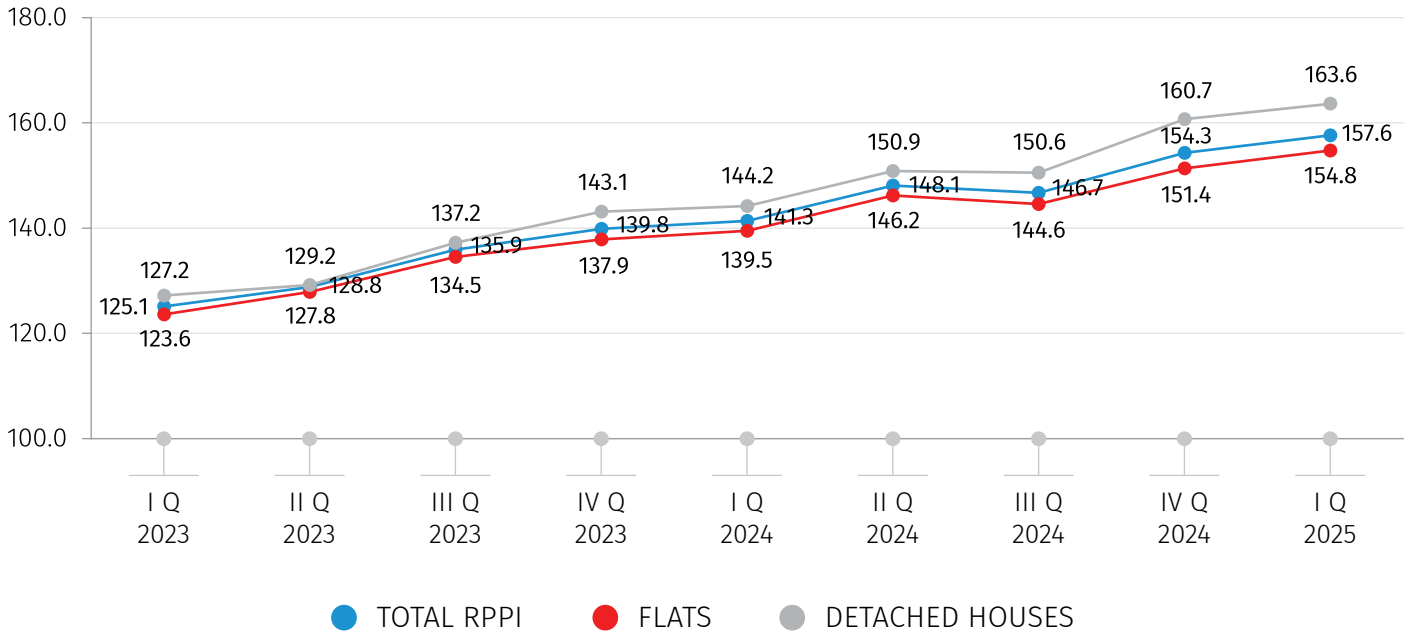
The following graph represents the dynamics of the total RPPI and its sub-indices, as well as the Consumer Price Index.

# NATIONAL STATISTICS OFFICE OF GEORGIA

23.04.2025

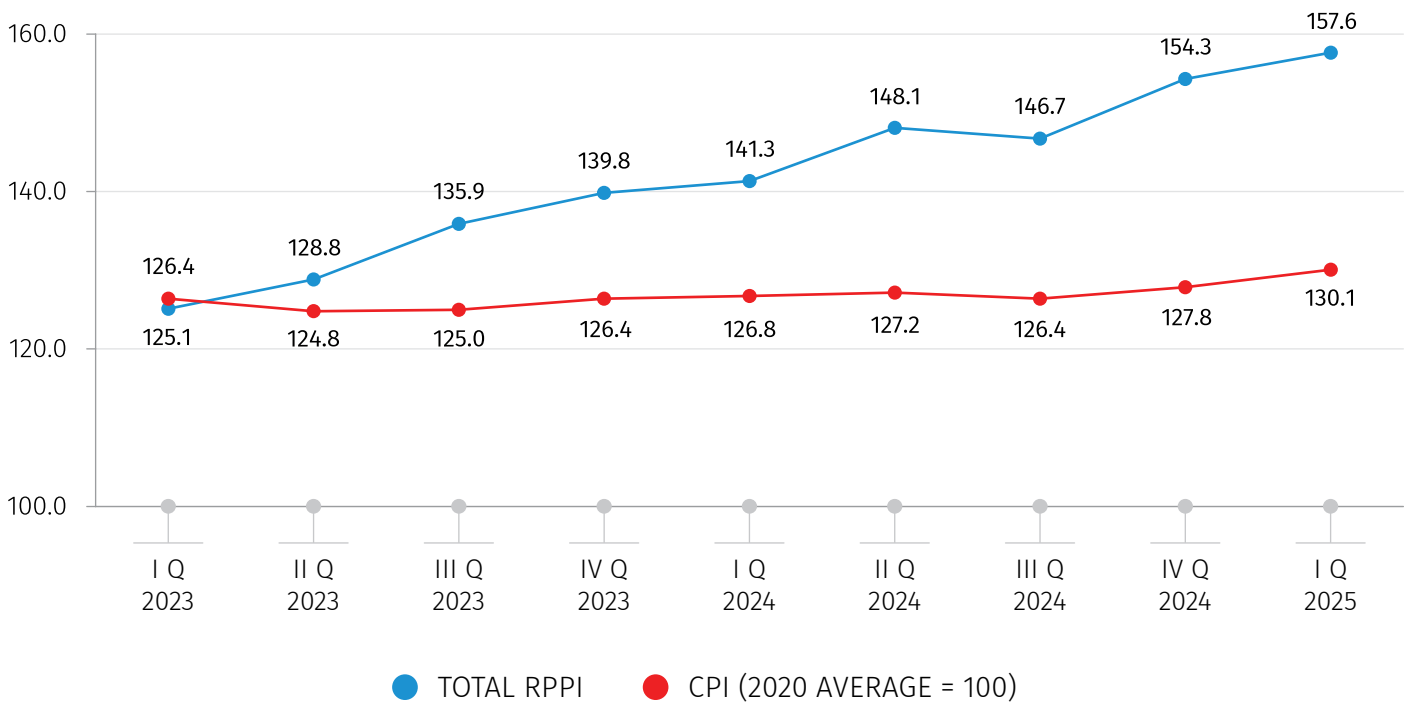
## RPPI FOR FLATS AND DETACHED HOUSES

(2020 AVERAGE = 100)



## RPPI AND CPI

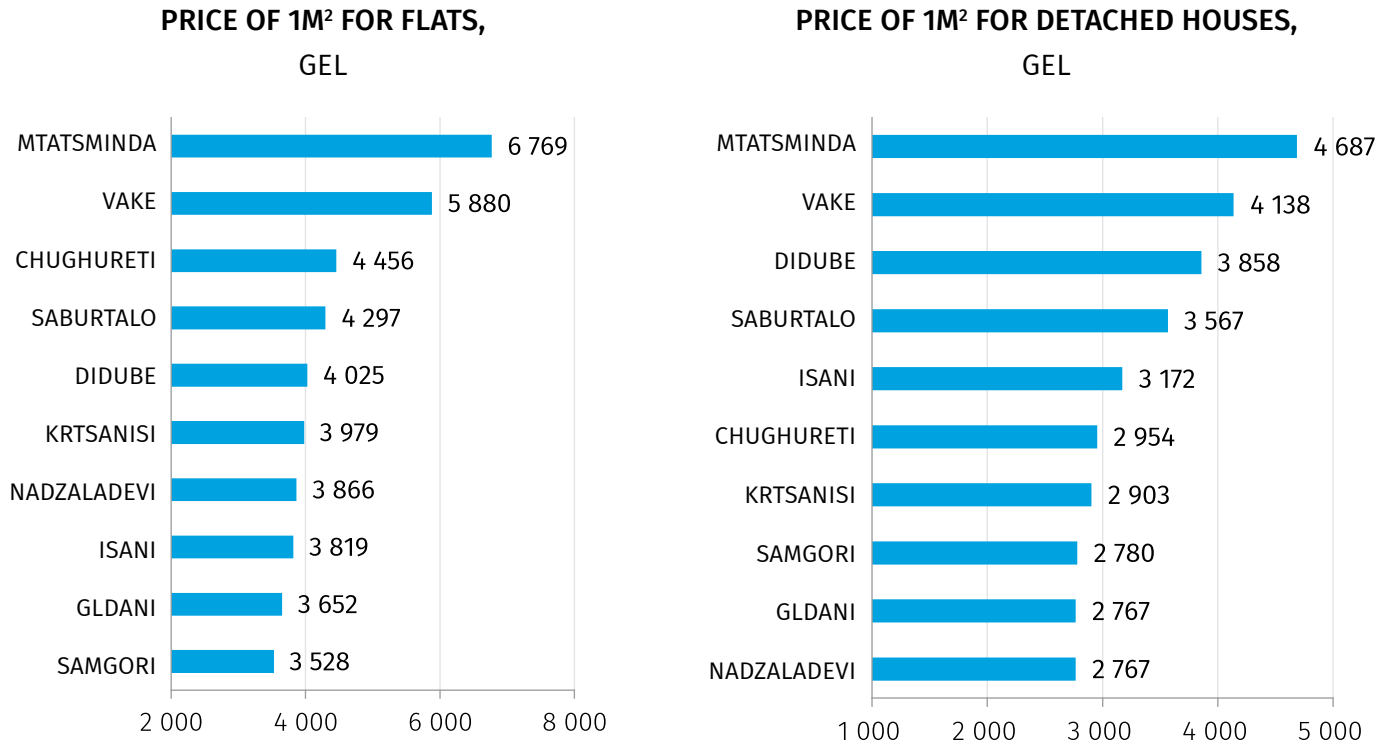
(2020 AVERAGE = 100)



## NATIONAL STATISTICS OFFICE OF GEORGIA

23.04.2025

The following graph represents the median prices of 1m<sup>2</sup> in the newly-built residential properties in the first quarter of 2025 in Tbilisi, by districts\*.



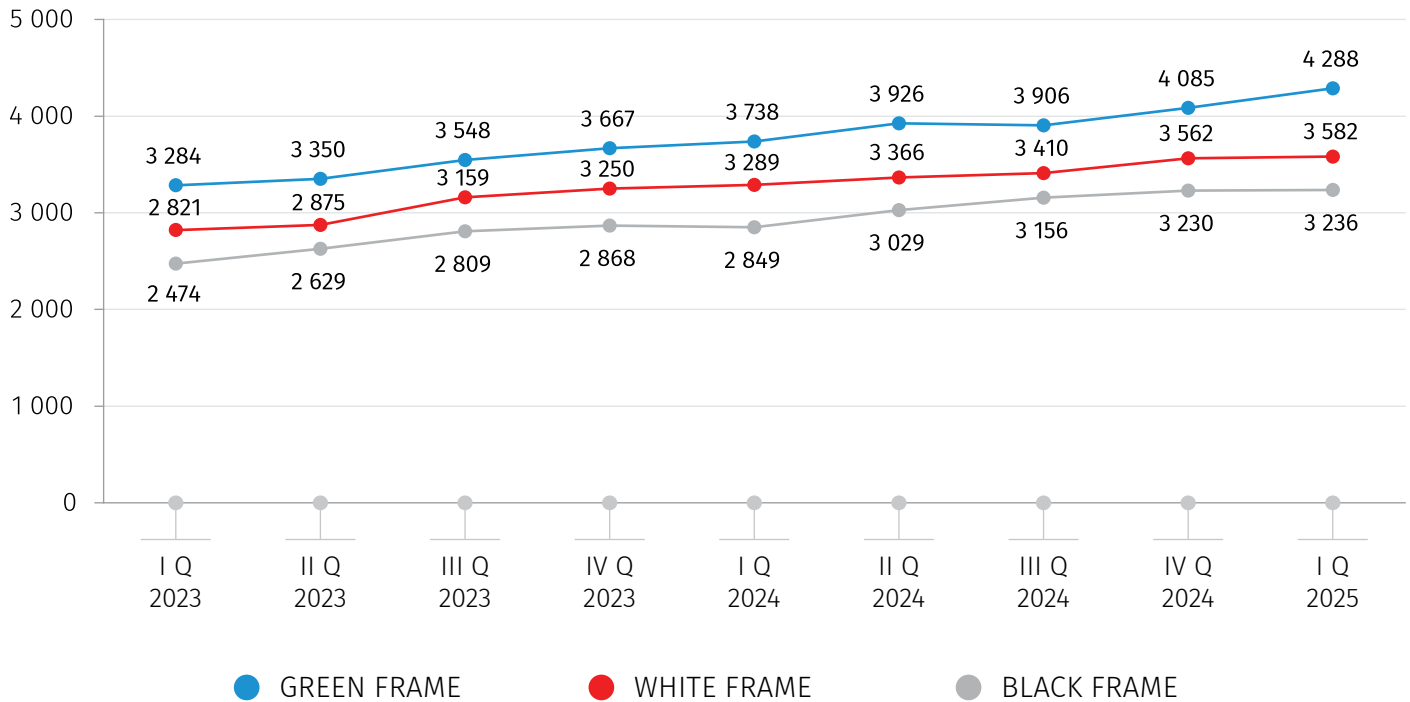
\*Note: the mentioned prices are so called "offer prices". The data is obtained using web scraping and calculating median prices.

## NATIONAL STATISTICS OFFICE OF GEORGIA



23.04.2025

The following graph represents dynamics of price of 1m<sup>2</sup> for newly-built flats, according to their condition (frame)\*:

**FLAT PRICES BY CONDITION (FRAMES),**  
GEL



\*Note: the mentioned prices are so called "offer prices". The data is obtained using web scraping and calculating median prices.

**SOURCE:**  Myhome, [www.myhome.ge/ka/](http://www.myhome.ge/ka/)  
 Saqme.ge, [www.ss.ge/ka/udzravi-qoneba](http://www.ss.ge/ka/udzravi-qoneba)

23.04.2025

## METHODOLOGY NOTE

Residential Property Price Index (RPPI) measures the price evolution for residential properties. The index covers only the market of new dwellings for both, multi-dwelling buildings (flats) and detached houses in Tbilisi.

Property price indexes are used by central banks and other policy-making institutions, as well as by analysts, researchers and other users within and outside the country. RPPI is used for the following purposes:

1. To assess the development and risks of the real estate market;
2. To understand and evaluate the links between residential real estate markets and financial soundness.

The National Statistics Office of Georgia collects data on dwellings for sale from the real estate advertising websites to obtain the necessary microdata to allow for the compilation of the RPPI. The data is obtained automatically, using web scraping. The obtained data is the so-called "offer prices".

For the RPPI calculation, the National Statistics Office of Georgia uses the so-called "characteristics hedonic approach" that has been tested in many countries around the world. According to this approach, RPPI measures the price evolution of a "typical" dwelling.

For more details, please see the [technical manual](#) of index calculation.

### CONTACT PERSONS:

Giorgi Tetrauli, Tel: (+995 32) 236 72 10 (400). E-mail: [gtetrauli@geostat.ge](mailto:gtetrauli@geostat.ge)

Mariam Kavelashvili, Tel: (+995 32) 236 72 10 (020). E-mail: [mkavelashvili@geostat.ge](mailto:mkavelashvili@geostat.ge)