

# How far has **PISTOIA**

come in terms of achieving international SDGs (Sustainable Development Goals)?

The SDG portal provides data for all Italian cities (provincial capitals). Find out here how your city has made progress in a given timeframe and in comparison to others.

Change of indicators from the second last to the last value



Improvement




No changes



Deterioration


## 1 NO POVERTY



Indicator	Last value
Population in economic suffering (%)	23.94 
Work intensity (%)	3.78






## 2 ZERO HUNGER



Indicator	Last value
Urban gardens (m2)	0
Overweight or obesity (%)	44.10 


## 3 GOOD HEALTH AND WELL-BEING



Indicator	Last value
Life expectancy at birth (Years)	82.884 
Life expectancy at 65 years (Years)	20.5 
Deaths and injuries in road accidents (Number)	5.2 
Deaths for suicide and intentional self-harm (Number)	19 
Infant mortality rate (Number)	0.55 

## 4 QUALITY EDUCATION



Indicator	Last value
Under 3 year olds in early childhood education and care services (%)	19.17
Literacy skill of students (Score)	182.88
Numerical skill of students (Score)	185.84
Lower secondary completion rate (%)	60.08
Early childhood educational facilities (%)	85.96
Schools provided of ramps (%)	43.90 

## 5 GENDER EQUALITY



Indicator	Last value
Gender employment gap (%)	16.82
Educational level of women (%)	30.50
Women enrolled in the university (%)	57.25

## 6 CLEAN WATER AND SANITATION



Indicator	Last value
Water loss (%)	48.50
Urban waste-water treatment (%)	55.16
Urban waste-water sewerage (%)	75.37



## 7 AFFORDABLE AND CLEAN ENERGY



Indicator	Last value
Solar thermal and photovoltaic per 1000 inhabitants (kW)	1.46
Photovoltaic solar panels per km2 (installed power in kW) (kW)	32.53
Photovoltaic solar panels per inhabitant (installed power in kW) (kW)	0.09


## 8 DECENT WORK AND ECONOMIC GROWTH



Indicator	Last value
Taxable income (€)	20,148.17 
Youth not in employment, education or training (NEET) (%)	17,9 
Early school leavers from the educational and training system (%)	19.16


## 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Indicator	Last value
Mobility provided by public transportation (Km)	22 







## 10 REDUCED INEQUALITIES



Indicator	Last value
GINI Coefficient (Value)	0.27 
Digital divide (%)	9.3




## 11 SUSTAINABLE CITIES AND COMMUNITIES



Indicator	Last value
Cycle paths (m)	7.38 
PM2,5 levels (µg/m3)	–
Housing quality (Number)	55.3
PM10 levels (µg/m3)	20,0 
Noise pollution (Number)	41.8 
Nitrogen dioxide (µg/m3)	18,0 
Road surface for pedestrians (m2)	0.22 
Deaths and missings caused by disasters (Number)	2.3
Flood risk (%)	32.9 

## 12 RESPONSIBLE CONSUMPTION AND PRODUCTION



Indicator	Last value
Separate waste collection (%)	37.4 
Urban waste production (Kg)	620.00 
Residential waste collection (%)	100 
Ecological areas / Recycling points (m2)	33.18
ECOLABEL licences (%)	30.45

## 13 CLIMATE ACTION



### Indicator

### Last value

CO2 emissions (Tonnes)

6.44



Flood risk (%)

32.9



## 14 LIFE BELOW WATER



### Indicator

### Last value

## 15 LIFE ON LAND



### Indicator

### Last value

ECOLABEL licences (%)

30.45

Urban green (m2)

21.2



## 16 PEACE, JUSTICE AND STRONG INSTITUTIONS



### Indicator

### Last value

Voter turnout (%)

76.89




Efficiency of the courts (Days)

672



# 17 PARTNERSHIPS FOR THE GOALS



Indicator	Last value
Internet access (%)	75.78 
Social cooperatives (Number)	2.58