

ADMINISTRATIVE CAPACITY INDEX

Regions data collection 2022

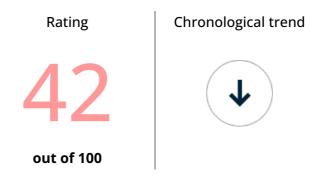
Calabria





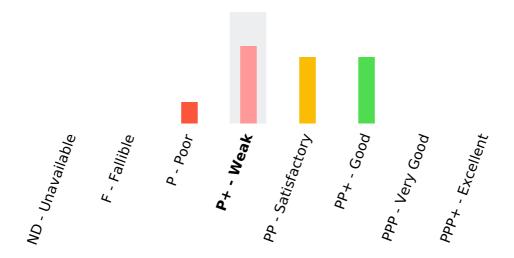
SYNTHETIC INDEX OF PUBLIC ADMINISTRATIVE CAPACITY

P+ - Weak



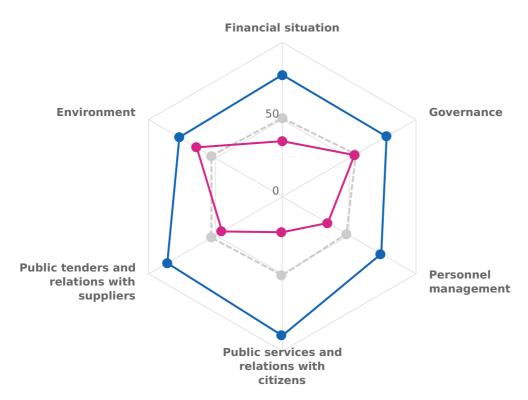
Benchmark Emilia-Romagna	70 /100
Average score of the Public Administrations	52 /100
Worst score Molise	32 /100





Administrative capacity: summary of the 6 macro-indicators

- Score of the Public Administration
- Benchmark Public Administration for each macro-area
- Average score of Public Administrations assessed







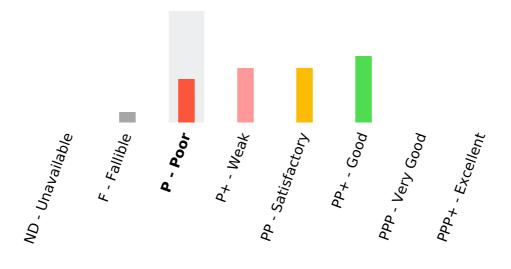
P - Poor

Rating Chronological trend

Out of 100

Benchmark Emilia-Romagna	79 /100
Average score of the Public Administrations	51 /100
Worst score Sicilia	15 /100







Strengths



Weaknesses

- Financial autonomy
- Collection capacity
- Spending capacity
- Capital account expenditure financed by loans and bonds



INDICATORS OF THE MACRO-INDICATOR FINANCIAL SITUATION

Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Financial autonomy	%	85.51	High score for high values	1		Low
Financial pressure per capita	€ p.c.	2,360.07	High score for low values	4		■ Medium
Collection capacity	%	82.34	High score for high values	1		Low
Spending capacity	%	78.69	High score for high values	1		Low
Spending rigidity	%	5.8	High score for low values	5		■ Medium
Debt per capita	€ p.c.	813.57	High score for low values	5		■ Medium
Coverage of current expenditure and loan repayments through current revenues	%	102.72	High score for high values	4		Medium



Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
New liabilities generated in the current period on the current accumulated liabilities	%	60.08	High score for low values	4		■ Medium
Capital account expenditure financed by loans and bonds	%	26.01	High score for low values	1	•	Low
Deficit/surplus on health expenditure per capita	€ p.c.	-46.57	High score for high values	5		■ Medium
EU funds management - effected payments	%	38.0	High score for high values	5		Medium





PP - Satisfactory

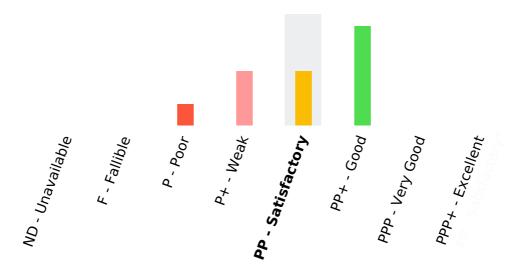
Chronological trend

Chronological trend

out of 100

Benchmark Emilia-Romagna	78 /100
Average score of the Public Administrations	55 /100
Worst score Molise	24 /100







Strengths



Weaknesses

- Performance
- Working from home (WFH)
- Public works incompleted

Subsidiary companies



INDICATORS OF THE MACRO-INDICATOR GOVERNANCE

Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
E- Government	value	16.0	High score for high values	6		■ Medium
Degree of digitalization	value	n.d.	High score for high values	0	Trend not available	N.A.
Performance	value	111.0	High score for high values	12		■■■ High
Working from home (WFH)	value	11.0	High score for high values	10		■■■ High
Public works incompleted	number	0.0	High score for low values	8		■■■ High
Public Real Estate properties - report	value	111.0	High score for high values	5	Trend not available	■ Medium
Public Real Estate properties - management	€ p.c.	-0.37	High score for high values	6		■ Medium
Subsidiary companies	absolute value	53.33	High score for high values	1		Low
Anti-corruption measures undertaken	value	15.6	High score for high values	6		Medium





Personnel management

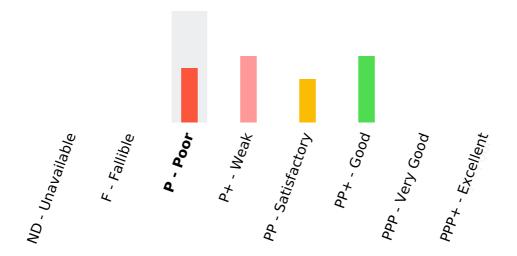
P - Poor

Rating Chronological trend

Out of 100

Benchmark Emilia-Romagna	74 /100
Average score of the Public Administrations	48 /100
Worst score Molise	28 /100







Strengths



Weaknesses

- Average days of absence (sick leave)
- Personnel with a degree on total personnel
- Total managers on total personnel
- Average of training days



INDICATORS OF THE MACRO-INDICATOR PERSONNEL MANAGEMENT

Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Per capita personnel expenditure	€ p.c.	60.84	High score for low values	5		■ Medium
Personnel with a permanent contract per 1,000 inhabitants	val./1.000 ab.	1.29	High score for low values	5	Trend not available	■ Medium
Personnel with fixed- term contract on total personnel	%	2.01	High score for low values	5		■ Medium
Average age	years	53.55	High score for low values	4		■ Medium
Personnel with a degree on total personnel	%	37.46	High score for high values	1		Low
Average days of absence (sick leave)	days per person	10.04	High score for low values	8		III High
Total managers on total personnel	%	4.68	High score for low values	1	Trend not available	Low



Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Women managers on total managers	%	42.86	High score for high values	4	Trend not available	II Medium
Provided bonus out of allocated ones to managers	%	n.d.	High score for low values	0	Trend not available	N.A.
Average of training days	days per person	0.08	High score for high values	1	Trend not available	Low
Degree of differentiation of bonus paid to managers	variance	n.d.	High score for high values	0	Trend not available	N.A.



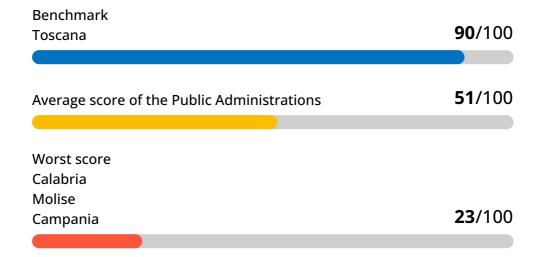


Public services and relations with citizens

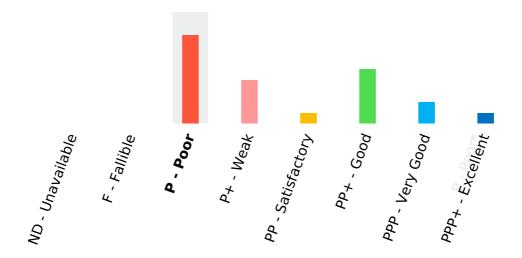
P - Poor

Rating Chronological trend

Out of 100









Strengths

 Accredited private healthcare facilities per 10k inhabitants



Weaknesses

- Efficiency indicator timing supervision (general)
- Landline high-speed internet access covering
- Hospital migration
- Beds in residential healthcare facilities per 10k inhabitants
- Integrated Home Care services
- Per capita territorial pharmaceutical expenditure
- Citizens involvement
- FOIA register: accepted requests



INDICATORS OF THE MACRO-INDICATOR PUBLIC SERVICES AND RELATIONS WITH CITIZENS

Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Efficiency indicator - reporting (general)	value	11.0	High score for high values	5	Trend not available	■ Medium
Efficiency indicator - timing supervision (general)	value	0.0	High score for high values	1	Trend not available	Low
Landline high-speed internet access covering	%	11.4	High score for high values	1		Low
Hospital migration	%	18.7	High score for low values	1		Low
Beds in residential healthcare facilities per 10k inhabitants	val./10.000 ab.	38.5	High score for high values	1		Low
Integrated Home Care services	%	1.0	High score for high values	1		Low
Accredited private healthcare facilities per 10k inhabitants	val./10.000 ab.	1.95	High score for low values	10		III High



Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Per capita territorial pharmaceutical expenditure	€ p.c.	15.9	High score for low values	1		Low
Citizens involvement	value	1.5	High score for high values	1		Low
FOIA register: accepted requests	%	0.0	High score for high values	1		Low





Public tenders and relations with suppliers

P+ - Weak

Rating Chronological trend

45
out of 100

Benchmark score

Benchmark
Liguria
Umbria

86/100

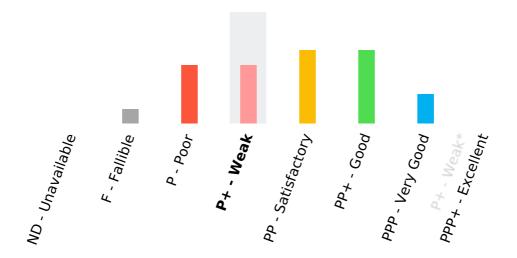
Average score of the Public Administrations

53/100

Worst score
Abruzzo

18/100







Strengths



Weaknesses

• Timeliness of payments indicator

 Per capita total amount of debts with suppliers



INDICATORS OF THE MACRO-INDICATOR PUBLIC TENDERS AND RELATIONS WITH SUPPLIERS

Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Recurring contractors in direct procurements	%	17.98	High score for low values	7		■ Medium
Direct procurements on global public tenders - number	%	62.85	High score for low values	7	Trend not available	■ Medium
Direct procurements on global public tenders - amount	%	6.16	High score for low values	7		■ Medium
Timeliness of payments indicator	days	-34.67	High score for low values	16	•	■■■ High
Per capita total amount of debts with suppliers	€ p.c.	157.39	High score for low values	1	Trend not available	Low
Number of corporate creditor per 10k inhabitants	val./10.000 ab.	2.05	High score for low values	7	Trend not available	■ Medium
Settlement of commercial debts incurred during the fiscal year	%	n.d.	High score for high values	0	Trend not available	N.A.



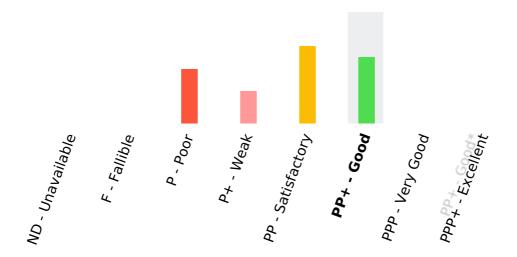


PP+ - Good



Benchmark P.A. Bolzano	77 /100
Average score of the Public Administrations	53 /100
Worst score	
Toscana	20/400
Liguria	29 /100







Strengths



Weaknesses

- Air quality PM 2.5
- Contaminated sites
- Electricity consumption covered by renewable sources
- Population exposed to flood risk



INDICATORS OF THE MACRO-INDICATOR ENVIRONMENT

Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Air quality - PM 2.5	%	40.0	High score for low values	12		■■■ High
Land consumption	%	5.06	High score for low values	6		■ Medium
Contaminated sites	‰ inhabitants	0.7	High score for low values	12		■■■ High
Urban waste disposal at landfill	%	27.4	High score for low values	7		■ Medium
Soil waterproofing due to artificial covering	%	5.1	High score for low values	6		■ Medium
Population exposed to landslide risk	%	3.3	High score for low values	6		■ Medium
Population exposed to flood risk	%	12.8	High score for low values	1		Low



Indicator name	Unit of measure	Value	Scoring criteria	Score	Trend	Evaluation of the indicator
Electricity consumption covered by renewable sources	%	80.1	High score for high values	14		■■■ High