Topics	Indicators	Units	Data Value	Year	2023.09.28  Data Sources
Housing	Rooms per person	No.	1.7	2015	DGBAS(Directorate General of
conditions					Budget, Accounting and Statistics )
	Housing expenditure	%	16	2021	DGBAS
	Dwellings without basic facilities	%	0.0	2022	DGBAS
	Average dwelling space per person	$3.3 \text{ m}^2$	15.94	2022	DGBAS
	Ratio of house price to income	Ratio	9.6	2022	CPAMI(Construction and Planning Agency, Ministry of the Interior)
	Ratio of rent to income	%	13.7	2022	DGBAS
	Satisfaction with present dwelling	%	89.7	2021	MOI( Ministry of the Interior)
	Satisfaction with dwelling surrounding environment-quality	%	86.6	2021	MOI
Income and Wealth	Household net adjusted disposable income ( PPP )	US\$(PPP)	40,536	2021	DGBAS
	Household net financial wealth (PPP)	US\$(PPP)	281,448	2021	DGBAS
	Household net wealth ( PPP )	US\$(PPP)	871,708	2021	DGBAS
	Annual change rate of median disposable income per capita	%	3.34	2022	DGBAS
	Consumption expenditure per capita	NT\$	294,889	2022	DGBAS
	Ratio of income share of highest 20% to that of lowest 20%	Ratio	6.15	2022	DGBAS
	Subjective evaluation of material wellbeing	%	18.61	2013	DGBAS
	Ratio of relative poverty	%	7.43	2022	DGBAS
Jobs and Earnings	Employment rate	%	69	2022	DGBAS
Lamings	Long-term unemployment rate	%	0.50	2022	DGBAS
	Personal earnings (PPP)	US\$(PPP)	66,559	2021	DGBAS
	Labour market insecurity	%	3.6	2022	DGBAS, Ministry of Labor, MOHW ( Ministry of Health and Welfare )
	Ratio of part-time, temporary or dispatched workers	%	7.02	2022	DGBAS
	Unemployment rate of aged 15 to 24	%	11.97	2022	DGBAS
	Satisfaction with jobs	%	73.4	2022	Ministry of Labor
	Real earnings	NT\$	53,750	2022	DGBAS
Social connections	Quality of support network	%	92	2016	RCHSS( Research Center for Humanities and Social Sciences, Academia Sinica )
	Frequency of socializing with friends	%	25.9	2015	RCHSS
	Frequency of socializing with relatives	%	25.0	2015	RCHSS
	Time spent volunteering	Minute	5	2012	DGBAS
	Trust in others	%	56.1	2016	RCHSS
	Satisfaction with family relationship	Point(1~5 points)	4.28	2022	MOI
Education and skills	Educational attainment	%	87	2022	DGBAS
	Years in education	Years	16.9	2022	MOE( Ministry of Education)
	Student skills	Average PISA scores	517	2018	MOE
	Lifelong learning	%	48.0	2021	MOE
Environmental quality	Air pollution	μg/m <sup>3</sup>	12	2022	EPA( Environmental Protection Administration)
	Water quality	%	76	2016	EPA
	Average green spaces per person in the urban area	square meter per person	5.1	2022	CPAMI

## The Latest Data of National Well-being Indicators (2/2)

Topics	Indicators	Units	Data Value	Year	Data Sources
Civic	Voter turnout	%	75	2020	Central Election Commission
engagement and governance	Stakeholder engagement for developing regulations	Point(0~4 points)	2.2	2012	DGBAS
	Participation in political activities	%	38.4	2015	RCHSS
	Confidence in national government	Point(1~4 points)	2.35	2016	RCHSS
	Confidence in judicial system and courts	Point(1~4 points)	1.98	2016	RCHSS
	Confidence in media	Point(1~4 points)	1.93	2016	RCHSS
	Satisfaction with democratic life	%	81.4	2016	RCHSS
	Satisfaction with the freedom of speech	%	76.9	2016	RCHSS
Health status	Life expectancy	Years	79.8	2022	MOI
	Self-reported health	%	83	2018	HPA( Health Promotion Administration, Ministry of Health and Welfare)
	Self-reported limitations in daily activities	%	10.5	2017	HPA
	Caregiver's burden	%	25.5	2011	Department of Social Insurance, Ministry of Health and Welfare
	Healthy life expectancy	Years	73.3	2021	MOHW
	Percentage of rejection cases in food inspection and test	%	0.24	2022	MOHW
	Foodborne illness	per 100,000 pop.	19.4	2022	MOHW
Subjective well-being	Life satisfaction (Cantril Ladder)	Point(0~10 points)	6.5	2022	UN 「World Happiness Report」
	Life satisfaction	Point(0~10 points)	6.62	2016	RCHSS
	Characteristics contribute to Taiwan's well-being	%	Convenience:22.72% National Health Insurance:13.90% Food:12.46%	2013	DGBAS
Personal security	Homicide rate	Age-standardised rate per 100,000 pop.	0.7	2022	MOHW
	Feeling safe walking alone at night	%	86.4	2022	NPA( National Police Agency, Ministry of the Interior )
	Victim of domestic violence	per 100,000 pop.	531	2022	Department of Protective Services, Ministry of Health and Welfare
	Occurrence of residential burglary	per 100,000 pop.	11.2	2022	NPA
	Mortality from accidents	per 100,000 pop.	29.8	2022	MOHW
	Assault rate	%	1.4	2015	NPA
Work and life balance	Employees working very long hours	%	3.53	2022	DGBAS
	Time devoted to leisure and personal care	Hours	14.93	2012	DGBAS
	Commuting time	Minutes	38	2012	DGBAS
	Satisfaction with allocation of time	%	30.10	2012	DGBAS

Notes:1. All the data herein might be subject to the updates or changes of the source agency.

 $<sup>\</sup>label{eq:local_problem} \begin{tabular}{ll} 2. & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & The url of data and metadata released in BLI, http://stats.oecd.org/Index.aspx?DataSetCode=BLI . \\ & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & Blue-colored indicators denotes the ones of OECD Your Better Life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators denote the other life Index (BLI) . \\ & Blue-colored indicators d$ 

<sup>3.</sup> The indicator of air pollution is calculated by average of annual manual monitoring of fine particulate matters less than

<sup>2.5</sup> microns in diameter (  $\mbox{PM}_{2.5})$  in the air.