



2024/2887

18.11.2024

COMMISSION IMPLEMENTING REGULATION (EU) 2024/2887

of 15 November 2024

specifying the technical items of the data set for the 2026 ad hoc subject on Digital Platform Employment in the labour force domain in accordance with Regulation (EU) 2019/1700 of the European Parliament and of the Council

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2019/1700 of the European Parliament and of the Council of 10 October 2019 establishing a common framework for European statistics relating to persons and households, based on data at individual level collected from samples, amending Regulations (EC) No 808/2004, (EC) No 452/2008 and (EC) No 1338/2008 of the European Parliament and of the Council, and repealing Regulation (EC) No 1177/2003 of the European Parliament and of the Council and Council Regulation (EC) No 577/98 ⁽¹⁾, and in particular Article 7(1) thereof,

Whereas:

- (1) To ensure the accurate implementation of the sample survey in the labour force domain, it is necessary to specify the technical items of the data set for the 2026 ad hoc subject on Digital Platform Employment.
- (2) The measures provided for in this Regulation are in accordance with the opinion of the European Statistical System Committee established by Article 7 of Regulation (EC) No 223/2009 of the European Parliament and of the Council ⁽²⁾,

HAS ADOPTED THIS REGULATION:

Article 1

The technical items of the data set for the 2026 ad hoc subject on Digital platform employment in the labour force domain shall be as set out in the Annex.

⁽¹⁾ OJ L 261I, 14.10.2019, p. 1.

⁽²⁾ Regulation (EC) No 223/2009 of the European Parliament and of the Council of 11 March 2009 on European statistics and repealing Regulation (EC, Euratom) No 1101/2008 of the European Parliament and of the Council on the transmission of data subject to statistical confidentiality to the Statistical Office of the European Communities, Council Regulation (EC) No 322/97 on Community Statistics, and Council Decision 89/382/EEC, Euratom establishing a Committee on the Statistical Programmes of the European Communities (OJ L 87, 31.3.2009, p. 164).

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 15 November 2024.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Description of the technical format of the variables to be collected for the 2026 ad hoc subject on Digital Platform Employment in the labour force domain and the codification to be used.

Topic	Detailed topic	Variable identifier	Variable name	Codes	Labels	Filter	Filter labels	Minimum set of variables	Variable type
3d. Labour market participation	Digital platform employment	DPWORK	Area of activity of the main paid digital platform work in the last 12 months	01	Goods selling activities	AGE = 15-64	Persons aged 15 to 64 years	Not relevant	Collected
				02	Delivery services (transport of only goods)				
				03	Taxi services (transport of persons)				
				04	Renting out accommodation activities				
				05	IT services				
				06	Medical services				
				07	Cleaning and handiwork				
				08	Creating contents such as videos or texts for payment				
				09	Other digital platform work				
				10	No digital platform work in the last 12 months				
				Blank	Not stated				
				99	Not applicable				
		DPINTENS	Intensity of paid work in digital platform(s) in the last 12 months	1	One-off activity	DPWORK = 01-09	Persons who performed digital platform work in the last 12 months		
				2	Sporadically, i.e., several times a year				
				3	Approximately every month				
				4	Approximately every week				
				Blank	Not stated				
				9	Not applicable				

Topic	Detailed topic	Variable identifier	Variable name	Codes	Labels	Filter	Filter labels	Minimum set of variables	Variable type
		DPHRSW	Average number of paid hours worked per month in the last 12 months, in digital platform(s)	1	Less than 1 hour	DPWORK = 01-09	Persons who performed digital platform work in the last 12 months		
				2	1 to 9 hours				
				3	10 to 19 hours				
				4	20 to 49 hours				
				5	50 to 99 hours				
				6	100 hours or more				
				Blank	Not stated				
				9	Not applicable				
		DPINC	Share of total digital platform income in relation to total personal income in the last 12 months	1	Less than one quarter	DPHRSW = 2-6	Persons who worked at least 1 paid hour in digital platform(s)		
				2	Between one quarter and less than a half				
				3	Between one half and less than three quarters				
				4	Three quarters or more				
				Blank	Not stated				
				9	Not applicable				
		DPMR	Main reason for paid digital platform work in the last 12 months	1	Only available job opportunity	DPHRSW = 2-6	Persons who worked at least 1 paid hour in digital platform(s)		
				2	Work organisation flexibility				
				3	Additional income opportunity				
				4	For the purposes of own business				
				5	Specific desired work available mainly, or only, by platform				
				6	Other reason				
				Blank	Not stated				
				9	Not applicable				

Topic	Detailed topic	Variable identifier	Variable name	Codes	Labels	Filter	Filter labels	Minimum set of variables	Variable type
		DPASG	Assignments in the main paid digital platform work carried out in the last 12 months	1	Tasks assigned by the platform or app	DPHRSW = 2-6	Persons who worked at least 1 paid hour in digital platform(s)		
				2	Tasks chosen among offers, from the platform or app, or demands from clients				
				3	Tasks offered or uploaded on own initiative				
				Blank	Not stated				
				9	Not applicable				
		DPREJ	Possibility of rejection of tasks in main paid digital platform work in the last 12 months	1	Could not reject tasks at all, because of dismissal or disconnection from the platform or app	DPHRSW = 2-6	Persons who worked at least 1 paid hour in digital platform(s)		
				2	Could reject tasks but with consequences (such as losing access to valuable tasks or decline in ratings)				
				3	Could reject tasks without consequences				
				Blank	Not stated				
				9	Not applicable				
		DPHSET	Authority in deciding when the working hours are carried out in main paid digital platform work in the last 12 months	1	Working hours fully or mainly set by the platform, app, or clients	DPHRSW = 2-6	Persons who worked at least 1 paid hour in digital platform(s)		
				2	Working hours mainly self-determined, within limits set by the platform, app, or clients				
				3	Working hours entirely self-determined				
				Blank	Not stated				
				9	Not applicable				

Topic	Detailed topic	Variable identifier	Variable name	Codes	Labels	Filter	Filter labels	Minimum set of variables	Variable type
		DPPSET	Authority in price setting in main paid digital platform work in the last 12 months	1	Precise price set by the platform, app, or clients	DPHRSW = 2-6	Persons who worked at least 1 paid hour in digital platform(s)		
				2	Range of price given by the platform, app, or clients				
				3	Negotiation of price with platform, app, or clients				
				4	Price set by oneself				
				5	Price set by any other party				
				Blank	Not stated				
				9	Not applicable				
		DPINSCOV	Access to paid leaves or leave benefits in case of sickness	1	Yes, access as a worker of the platform or app	DPINTENS = 3-4	Persons who performed digital platform work approximately every month or every week in the last 12 months		
				2	Yes, access from other sources than the platform or app				
				3	No				
				4	Do not know				
				Blank	Not stated				
				9	Not applicable				
		DPMAIN	Paid digital platform work as main, second or other job in the reference week	1	Main job during the reference week	DPWORK = 01-09	Persons who performed digital platform work in the last 12 months		
				2	Second job during the reference week				
				3	Additional job during the reference week				
				4	Not provided during the reference week				
				Blank	Not stated				
				9	Not applicable				