Transitional provisions: Miscellaneous

COCON TP 1 Transitional provisions: Miscellaneous

(1)	(2)	(3)	(4)	(5)	(6)
	Material to which the transitional provision applies		Transitional provision	Transitional provision: dates in force	Handbook pro- vision coming into force
1	Row (6) of the table in COCON 1.1.2R (Table: To whom does COCON apply?)	R	Row (6) does not apply to an employee of an SMCR firm in SYSC TP 8.1.1R (Application, purpose and definitions).	During the firm's individual transitional period (as defined in SYSC TP 8.1.5R (Table: glossary of bespoke terms used in SYSC TP 8)).	The <i>rule</i> in column (2) applies from the end of the <i>firm's</i> individual transitional period (as defined in column (5)).
2	Row (6) of the table in COCON 1.1.2R (Table: To whom does COCON apply?)	G	The effect of COCON TP 1.1R is that an employee described in column (1) of row (6) of the table in that rule is not subject to COCON during the firm's individual transitional period. If the firm does not have an individual transitional period (see SYSC TP 8.3.2G(3)), COCON TP 1.1R does not apply. The definition of individual transitional period for the purposes of COCON TP 1.1R takes into account the extension of the period referred to in SYSC TP 8.1.5R	As stated in COCON TP 1.1R.	As stated in COCON TP 1.1R.

(1)	(2)	(3)	(4)	(5)	(6)
			made by The Bank of Eng- land and Fin- ancial Services Act 2016 (Com- mencement No. 6 and Transitional Provisions) (Amendment) Regulations 2020 (SI 2020/ 929)		
3	Row (6) of the table in CO- CON 1.1.2R (Table: To whom does COCON apply?)	R	Row (6) does not apply to an employee of a pure benchmark SMCR firm.	Between 7 December 2020 and 7 December 2021	The <i>rule</i> in column (2) applies from the end of the period defined in column (5).
4	Row (6) of the table in CO- CON 1.1.2R (Table: To whom does COCON apply?)	G	The effect of COCON TP 1.3R is that an employee described in column (1) of row (6) of the table in COCON 1.1.2R is not subject to COCON until 7 December 2021.	As stated in COCON TP 1.3R.	As stated in COCON TP 1.3R.