Conduct of Business Sourcebook

Chapter 18

Specialist Regimes



Insurance Special Purpose 18.6A Vehicles (ISPVs)

Application

18.6A.1 R This section applies to UK ISPVs.

COBS rules that apply to insurance risk transformation and activities directly arising from insurance risk transformation

18.6A.2 R ■ COBS 3 applies (subject to ■ COBS 18.6A.3R) when a *firm* is carrying on insurance risk transformation and/or activities directly arising from insurance risk transformation.

Definitions and modifications

- 18.6A.3 R When a firm is carrying on insurance risk transformation and/or activities directly arising from insurance risk transformation:
 - (1) The general definition of *client* in COBS 3.2.1R is modified as set out in ■ COBS 18.6A.3R(2) below.
 - (2) Any reference to the term *client* is to be taken to include:
 - (a) a *person* to whom the *firm* provides, intends to provide or has provided a service in the course of carrying on activities directly arising from insurance risk transformation (including the offer of investments issued by the firm); or
 - (b) (in DISP only) a person who is holding or has held an investment issued by the firm.
 - (3) COBS 3.6.1R(2) does not apply. A client can be an eligible counterparty in relation to insurance risk transformation and activities directly arising from insurance risk transformation.
- 18.6A.4 G For the avoidance of doubt, the remainder of ■ COBS 3.2 and ■ COBS 3.6 applies.

Communications with clients

18.6A.5 R Before an investment issued by an ISPV is sold to a client (that is not an eligible counterparty), the ISPV must ensure that the client is informed that compensation will not be available from the FSCS if the ISPV cannot meet its liabilities.

- 18.6A.6 R A statement that compensation will not be available from the FSCS must be included in any brochure or other written communication by which an ISPV offers investments to clients.
- **18.6A.7** G For the avoidance of doubt, COBS 18.6A.5R and COBS 18.6A.6R do not exhaust or restrict the scope of *Principle* 7.