





Agenda of Denis Beau

First Deputy Governor

Member of the Supervisory Board of the Single Supervisory Mechanism

## August and September 2023

Date	Meeting/Event	Location
29 August	Meeting with a supervised entity	BDF PARIS
4 Sept.	Meeting of the Banque de France's Executive Committee	Videoconference
4	Visit to the printing works	CHAMALIERES
5	Meeting of the Board of the Autorité des Marchés Financiers (AMF)	PARIS
6	Visit to the Rennes branch:  - Various meetings with members of the Brittany Executive Committee, staff and elected representatives	RENNES
7	Speech at the Breton Economic Forum "Growth and inflation: the main forecasts"	SAINT MALO
8	Outreach meeting of the FSB Standing Committee on Supervisory and Regulatory Cooperation's (SRC's) Working Group on Margin Preparedness (WGMP)	Videoconference
11	Meeting with the Banca d'Italia as part of the signature of a memorandum of understanding between the Milano Hub and the Banque de France Lab	MILAN
13 and 14	EUROFI FORUM: speech at 3 sessions  Meetings with supervised entities	SANTIAGO DE COMPOSTELA
18	Meeting of the ACPR's Supervisory College (restricted session)	ACPR
19	Meeting of the AMF Board	PARIS
19	Meeting of the ACPR's Insurance Sub-College	ACPR

Date	Meeting/Event	Location
20	Speech at the Supervision Innovators Conference 2023	ECB FRANKFURT
20	Meeting of the ACPR's Banking Sub-College	Videoconference
21 and 22	ECB Supervisory Board	FRANKFURT
25	Participation in the annual meeting of Banque de France Advisory Councillors	BDF PARIS
25	Meeting of the BIS Committee on Payments and Market Infrastructures (CPMI)	Videoconference
26	Meeting of the FSB's Steering Committee group on NBFI (SCN)	Videoconference
27	Steering Committee of the ECB Macroprudential Forum	Videoconference
28	ECB Supervisory Board's Integration and Simplification Steering Committee	Videoconference
28	Visit to the PARIS LA COURNEUVE branch	LA COURNEUVE
29	ECB Supervisory Board	Videoconference
29	Working lunch with the Chair of the AMF	PARIS
29	Meeting with a supervised entity	BDF PARIS