







WORKSHOP

The need for resilient railways and motorways

The rockslide occurred in Val de Maurienne on 27/8/2023 The demanding project developed to reopen the connections between France and Italy

Date: 15/5/2025. 08:30h - 13:00h

Location: La Rizerie - La maison du Lyon-Turin - Place du 17 septembre 1943. Modane (France)

Registration			
	Торіс	Speaker	Time
1	Welcome and workshop opening	MED RFC MD Major of Modane EU Coord.	8:45 9:15
2	The rockslide occurred on 27.8.2023 First measures adopted and long-term project description	Department of Sovoie Jean-Philippe Laplanche	9:15 9:40
3	SNCF R - first measures adopted and long-term project description	SNCF R Dept. Savoie- Rhone-Alps Beatrice Leloup	9:40 9:55
4	SFTRF - Emergency measures to restore traffic and protection during cliff consolidation works	Tunnel du Frejus Alain Chabert	9:55 10:10









		TELT's General				
5	From the historical line to the base tunnel, crossing the Alps by train within 10 years.	Director	10:10			
		Maurizio Bufalini	10:25			
	The impact of the event on the Railway Undertaking and the European	MED RFC RAG	10:25			
6	Economy –	Leader Nadia	10:45			
	How Rus managed their business	Vittorini				
	European Union's policies, strategies, and programs to realise a Resilient railway network.	Deputy Director-	10:45			
7		General DG Move.	11:00			
	resilient raiway network.	Herald Ruijters.	11.00			
•		A 11	11:00			
8	Question time	All	11:15			
	The role of the European Transport Corridors today and tomorrow	MED ETC	11:15			
9		Coordinator Mr				
		Grosch	11:35			
10	Conclusions	MED RFC MD	11:35			
10		EU Coordinat.	11:45			
			11:45			
	Coffee break		12:00			
		Dept. Savoie	10.00			
11	Construction site guided visit	SNCF Reseau	12:00			
		(To be Confirmed)	13:00			
End of the Workshop						

Notes:

a) The workshop shall be held in English – simultaneous translation services English-French shall be granted.

b) Participants in the construction site visit are kindly requested to dress comfortably and utilise adequate shoes.