

Eighth Meeting of the Regional Core Group (RCG8) of the OIE Regional Commission for Europe

29-30 April 2019 – Madrid, Spain

Agenda

Day 1 – Monday 29 April 2019	
14:00	Opening and introduction – M. Balodis
	Session 1 – global OIE activities
	Report Council Meeting February 2019 – C. Bruschke
	Outcome of the meeting of the Terrestrial and Aquatic Code commissions in February 2019 – M. Klemm
	• Feedback of the OIE Global Conference on Aquatic Animal Health, Santiago (Chile) – 2 to 4 April 2019 –
	D. Montabord
15:45-16:15	Coffee break
	Session 2 – Preparing the General Session May 2019
	Possible common positions of the regional commission for Europe on the standards up for adoption at the General Session May 2019 – All members
	Upcoming elections in the regional commission and the OIE council – All members
	Schedule and organization of activities interesting our regional commission at the General Session May
	2019 – F. Schneegans and B. Plavsic 📙
17:30	Adjournment for day 1
20:00	Dinner hosted by Spain

Day 2 – Tuesday 30 April 2019	
09:30	 Session 3 – Information and discussion about specific strategic issues for the region GF-TADs for Europe: update on recent activities (ASF, LSD, rabies) – F. Schneegans OIE platform for Animal welfare in Europe – update on the external evaluation and the drafting of the 3rd Action Plan – F. Schneegans
11:00-11:30	Coffee break
	 PVS: progress made since December 2018 – U. Herzog Session 4 – other issues of interest for the region 2019 schedule of OIE activities in the Europe region – M. Taitubayev
13:00-14:00	Lunch hosted by Spain
	 Session 5 – Administrative items Information about the new OIE regional Website – D. Montabord Possible financial gaps regarding OIE activities of interest for the regional commission for Europe, including the regional website, animal welfare activities of neighbouring regions with an impact on AW in transportation from Europe, etc. – F. Schneegans Date, venue and possible topics for the next RCG meetings 2019 (RCG9) – M. Balodis AOB
16:00	End of RCG8