







## **Kick off Meeting**

Rome, 17/01/2020

Unioncamere - Danilo Longhi Room Piazza Sallustio, 21 - 00187 Roma

## Agenda

Morning session

08:30	09:00	Registration
09:00	11:00	Opening of the kick-off meeting
		Mr. Gaetano Zarlenga, Managing Director of CUEIM- Welcome speech
		Mr. Domenico Mauriello, Unioncamere
		Mr. Vincent Ernoux, Managing Authority Officer – ENI CBC Programme overview
		<b>Ms. Martina Vallerotonda</b> , Project Manager of CUEIM - General overview of MedArtSal project and description of the Agenda (10')
		Partnership presentation (10' each partner + 20' for Associated)
11:00	11:20	Team building activity
11:20	11:40	Coffee Break











11:40	12:40	Financial and administrative issues
		<b>Mr. Vincent Ernoux</b> - Recap on eligibility rules, procurement procedures, auditing procedures, accounting system
12:40	13:00	Conclusions of the morning session
		Q&A + Wrap-up
13:00	14:00	Lunch
		Press Conference
		Afternoon session
14:00	15:00	Technical reporting and online platform
		<b>Mr. Vincent Ernoux and Ms. Martina Vallerotonda</b> - Reporting periods and procedures, penalties, online MIS platform, sub-grants, outputs indicators, calendar of activities and events, communication and visual identity
15:00	16:50	Project technical description and synergies
		WP1 Management (Ms Martina Vallerotonda - CUEIM) (15')
		WP2 Communication (Ms Lourdes Lázaro - IUCN) (15')
		<b>WP3</b> Development of sustainable management model for artisanal Salinas (Ms E. Macarena Castro - UniCadiz) (15')
		<b>WP4</b> Pilot actions for artisanal salinas development (Mr Alessio Satta & Ms Manuela Puddu - MedSea) (15')
		WP5 Marketing (Mr Juan José Mier-Terán - UniCadiz) (15')
		WP6 International networking (Ms Hiba Fawaz - ADR) (15')
		Synergies with other projects (Ms. Martina Vallerotonda – CUEIM) (10')
16:50	17:10	Coffee Break
17:10	17:40	Next steps and conclusions
		Calendar and next steps
		Q&A + Wrap-up
		Evening

20:30 Dinner

"Target Restaurant" - Via Torino, 33 - 00187 Roma (<u>www.targetrestaurant.it/</u>)

## Check the map of the event:





