



## **Regional Stakeholder Group Meeting**

meetings on 15/12/21 25/01/22 18/04/22 (Phase 2)  Rafael Oliveira (both from Feel Agency) Vasco Presa (Fishermen Association – Vila Praia de Âncora) David Sanches (Fishermen Association – Ribeira Minho) Portela Rosa (VianaPescas – fish producers' cooperative)  Rafael Oliveira (both from Feel Agency) governance and promotion model And ACTION 2 - Protect and promote the fisheries resources aiming at strengthening and diversifying the economic base of fishing communities  Discussion about the model of governance to implement element element of the Stakeholders  Structure of texts  Identification of the type of material to be used in the production  Definition of the points of interest to place the QR Code element element of the QR code design to be implemented element element element of the QR code design to be implemented element elemen	Partner/Region:	Date:	Round:	Participants:	Main outputs:
	PP 5 /Alto	Diferent meetings on 15/12/21 25/01/22	3	Rui Silva Rafael Oliveira (both from Feel Agency) Vasco Presa (Fishermen Association – Vila Praia de Âncora) David Sanches (Fishermen Association – Ribeira Minho) Portela Rosa (VianaPescas – fish producers'	ACTION 1 - Creation of the "Aldeias de Mar Network": governance and promotion model And ACTION 2 - Protect and promote the fisheries resources aiming at strengthening and diversifying the economic base of fishing communities  • Discussion about the model of governance to implement  • Identification of the stakeholders  • Structure of texts  • Identification of places and moments for video recording  • Development of the QR Code design to be implemented  • Definition of the type of material to be used in the production  • Identification of the points of interest to place the QR Code  • Identification among the fishing community of stories that





		•	Identification within the community of economic activities
			linked to the sea
		•	Video recording.





## **Photos:**

































































