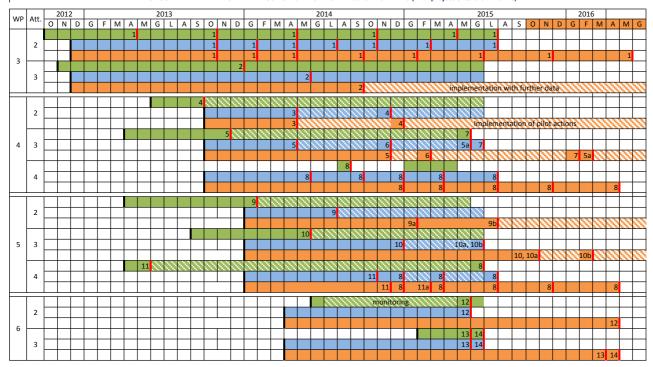
## PROVISONAL TIME PLAN FOR THE EXECUTION OF TECHNICAL PROJECT ACTIVITIES (with project extension in time)



- Timeplan as foreseen in the submitted application form
- Current timeplan recovery plan
- Official start up of action
- n Milestone/output
- Action/Pilot action implementation
- 1 Meetings of AAB (provisional dates to be confirmed according to activities development and particular needs)
- FISH.GIS demo available with static data (further implementation will concern data about ECOSEA pilot actions)
- "Restoking intervention plan" available for involved partners (LB, FB1, FB2, FB3, FB4, FB5, FB8)
- 4 Equipment supporting the restocking interventions positioned for involved partners (LB, FB1, FB2, FB3, FB4, FB5, FB8)
- Management model for sustainable aquaculture, shared at cross-border level, available for involved partners (LB, FB1, FB2, FB3, FB4, FB5, FB8)
- 5a Study of mariculture effects on the environment, in terms of potential impact on the restocking in FB6
- 6 Equipment supporting the restocking interventions positioned in breeding areas for involved partners (LB, FB1, FB2)
- Aquaculture authorizations with compensation measures for the biodiversity increase Transposition of measure in regional laws for involved partners (LB, FB1, FB2, FB3, FB4, FB5, FB8).
- 8 Training seminars and information events for all partners (seminars of WP4.4 and WP5.4 will be realised jointly provisional dates)
- 9a Preliminary report by the AAB representatives+FB3-MAR on the existing measures
- 9b Cross-border model for sustainable fishing management
- Co-management protocols between project partners and Organizations of Producers [O.P., Reg. (EC) No. 104/2000] for the local application of
- the cross-border model for sustainable fishing management created for the involved partner (LB, FB1, FB2, FB3, FB4, FB5, FB8)
- 10a Establishment of O.P. in compliance with EU regulamentation in Zadar County (FB7)
- 10b Local management plan of renewable natural resources of County of Primorje and Gorski Kotar (FB6)
- 11 Models available for the implementation of pilot actions applying innovative methods of sustainable aquaculture for the involved partners (LB, F

- Equipment supporting the innovative methods of aquiculture
  Report on the result of the environmental monitoring campaigns
  External evaluation report on the project implementation, in terms of qualitative and quantitative reaching of the project indicators
- 14 Cross-border protocol of intents for a sustainable fishery