Amendment Ref. №	EMFF Operational Programme (OP version 1.2) Reference							Proposed Amendment (OP version 4.0)					Justification for Proposed Amendment	
1							Amendments are being proposed to subsitute old ministerial nomenclature, i.e. MEAIM and MSDEC with MEAE and MESDC as applicable in all relevant sections of the OP.					It is recommended that the latest nomenclature is used in the EMFF OP where relevant to reflect 2017's re-assignment of Ministerial responsibilities.		
									ntroduction of Specif opment, innovation an	This Specific Objective is required to link and introduce the newly proposed measure under Article 47 of Regulation (EU) No. 508/2014 –				
									UNION PRIC	E	Innovation. This is in line with the EMFF Intervention Logic, thus measures within this			
			UNION PRI		SPECIFIC C					mentally sustainable, resour		support to strengthe		article pursue specific objective 1 – <i>The</i>
	EMFF OP Section 3.2		resource efficie		Provision of supp development, inn				knowledge based	-	knowledge			Provision of Support to strengthen technological development, innovation and knowledge
2	Specific Objectives and Result Indicators	✓	Fostering environment resource efficie	onmentally sustainable, nt, innovative, competitive based aquaculture	Enhancement of viability of aquac improvement of	culture enterprises safety or working	s, including		✓ Fostering environmentally sustainable, resource efficient, innovative, competitive and knowledge based aquaculture		viability of improveme in particula	Enhancement of the competitiveness and viability of aquaculture enterprises, including improvement of safety or working conditions, in particular of SMEs		transfer
	Union Priority 2	<b>√</b>	resource efficie	onmentally sustainable, nt, innovative, competitive	particular of SMI Protection and re and enhancement aquaculture and p	estoration of aqua t of ecosystems re	elated to			mentally sustainable, resourtive, competitive and aquaculture	biodiversity related to a	Protection and restoration of aquatic biodiversity and enhancement of ecosystems related to aquaculture and promotion of resource efficient aquaculture		
			resource efficie	onmentally sustainable, nt, innovative, competitive based aquaculture	aquaculture Promotion of aquenvironmental pranimal health and	rotection, and the	promotion of			mentally sustainable, resourtive, competitive and aquaculture	rce Promotion of environn	of aquaculture having ental protection, and ealth and welfare and	the promotion	
			resource efficie	and safety ring environmentally sustainable, rce efficient, innovative, competitive mowledge based aquaculture  and safety  Development of professional training, new professional skills and lifelong learning					Fostering environmentally sustainable, resource Development of professional training, new efficient, innovative, competitive and knowledge based aquaculture Development of professional training, new professional skills and lifelong learning					
	EMFF OP Section 3.2  Specific	Since article 47 and Specific Objective 1 under UP 2 were not programmed in the previous OP version (v 3.2), result indicators were not assigned. Thus information cannot be extracted in this column.  The second s							ntroduction of a new ss the newly propose ic Objective 1	A programme specific indicator "2.9 - Employment maintained" is being proposed as the one proposed for already programmed				
3	Objectives and Result Indicators										TARGET VALU FOR 2023	E MEASUREMENT UNIT	Γ NOT APPLICABLE	operations under measure 48.1.(a-d, f-h) and measure 48.1 (e, i, j) which also fall under this Union Priority.
	Union Priority 2							2.1 - Change in volume of aquaculture production tonno				tonnes	<b>√</b>	
	Specific 2								2.2 - Change in value of aquaculture production			thousand Euros	<b>√</b>	This specific result indicator is considered as the most relevant indicator taking into
	Objective 1								- Change in net pro	fit		thousand Euros	✓	consideration the planned operation in Malta.
								2.9	- Employment main	tained	153.0000	FTE		
		UNION PRIORITY 1 – SPECIFIC OBJECTIVE 1							Amendments are being proposed to output indicator targets for 2023 for Article 30 (a reduction of 2 operations) and for Article 43.1 (an increase of 1 operation) as shown below.  UNION PRIORITY 1 – SPECIFIC OBJECTIVE 1					Amendments are being proposed in light of the lack of demand experienced following calls issued under Article 30 – Diversification and new forms of income. As at time of reporting, two
	EMFF OP Section 3.3  Relevant Measures and Output Indicators  Pg. 52	EM	FF MEASURE	OUTPUT INDICATOR	TARGET VALUE FOR 2023		ALSO INCLUDE IN THE PERFORMANCE FRAMEWORK		MFF MEASURE	OUTPUT INDICATO	R TARGE VALUE F 2023		T ALSO INCLUDE IN THE PERFORMANCE FRAMEWORK	calls have been issued targetting this article, which response by applicants has proven to be insufficient to address the values of both milestone 2018 targets and 2023 targets. The
4		Diver new f (+ art fishin		1.9 - N° of projects on promotion of human capital at social dialogue, diversification and new forms of income, star ups for fishermen and health/safety	n rt-	Number	✓	Div nev (+ a	Article 30 ersification and of forms of income art. 44.4 Inland ing)	1.9 - N° of projects on promotion of human capi and social dialogue, diversification and new for of income, start-ups for fishermen and health/safe	orms	00 Number	√ √	lack of demand seems to arise from the regulatory requirements linked to this measure whereby a) a business plan for the development of their new activities is required as part of the application form and b) applicants need to prove that they possess adequate professional skills. In this regard, it is deemed that the output
		Temp	rticle 33 orary cessation ning activities	1.10 - N° of projects on temporary cessation	10.00	Number		Ter	Article 33 nporary cessation ishing activities	1.10 - N° of projects on temporary cessation	•	00 Number		indicators originally planned at the time of adoption were too optimistic and should be revised.

09 -Article 43.1 + 3 Fishing ports, landing sites, auction halls and shelters - investments improving fishing port and auctions halls infrastructure or landing sites and shelters; construction of shelters to improve safety of fishermen (+ art. 44.1.f Inland fishing)	catches and fishing ports, landing sites, actions halls and shelters	4.00 Number	✓	09 -Article 43.1 + 3 Fishing ports, landing sites, auction halls and shelters - investments improving fishing port and auctions halls infrastructure or landing sites and shelters; construction of shelters to improve safety of fishermen (+ art. 44.1.f Inland fishing)	1.3 - N° of projects on added value, quality, use of unwanted catches and fishing ports, landing sites, actions halls and shelters	5.00 Nu	umber	✓	Following evaluation of the current situational context, the impacting factors mentioned above and the local context at the time of drafting/adoption of the Operational Programme, it has been noted that the conditions linked with these measures and their impact on foreseen demand were still unknown at the time of writing the OP.  In this regard, whereas Malta's assessment of milestones and targets were deemed as realistic and attainable as at time of adoption of the OP in line with Regulation (EU) No. 1303/2013, experience through actual implementation of the actions addressing these measures has
									shown that the assumptions taken during the drafting of the OP, such as a) good economic performance yielding better financial viability of applicants and thus b) generating more interest in terms of foreseen demand by applicants, the number of foreseen eligible operations to be completed or partially implemented by end 2018 and completed by end 2023 was not realistic consequently leading to an overestimation of targets and milestones.
									drafting of the OP, the need to address the issue of diversification, was identified as stated on page 44 of the OP whereby through Article 30 fishers were to be assisted in diversifying operations, in particular towards other sectors of the maritime economy, so as to ensure an adequate quality of life for the fisher and his/her family. Interest was also shown by stakeholders both at the time of drafting of the OP and also during information sessions held. In this regard, up till mid 2017, the milestone value was considered as realistic to achieve.
									However, following further meetings held with potential applicants towards end 2017 and early 2018, whereby the implementation of Article 30 was discussed at times also on a one-to-one basis, it transpired that the conditions set out in the regulatory framework mentioned above and more especially the condition set out in articlle 30 (4) which states that the amount of support granted under Article 30 (1) cannot exceed 50% of the budget foreseen in the business plan for each operation, and shall not exceed a maximum amount of EUR 75, 000 for each beneficiary, make it challenging for applicants to be eligible for this measure especially in relation to obtaining the necessary monetary resources
									to finance their share of the operation.  As mentioned in the Annual 2017 Annual Economic Report on the EU Fishing Fleet (STECF 17-12), the small-scale coastal fleet (SCF) in Malta (vessels below 12 meters using nontowed gears), represents "more than 91% of the active vessels or 65% of the whole Maltese fishing fleet. 44% of the small-scale fishing vessels work on a full time basis in the fishing industry whilst 56% fish on a part time basis". In terms of economic performance, the SCF registered a considerable decrease in profits in 2015 which downward trend was envisaged to

				continue in 2016 and 2017 as forecasted in the said report.	
				In this regard, taking into consderation the issues mentioned above, the characteristics of the Maltese fleet, the economic context and trends as highlighted in the Annual 2017 Annual Economic Report on the EU Fishing Fleet (STECF 17-12), the MA opines that the target value for 2023 of 5 operations under Article 30 was overestimated as at time of adoption and should be set at 3 operations. In this regard, the MA is requesting an OP amendment in line with Article 5 (6) of COMMISSION IMPLEMENTING REGULATION (EU) No 215/2014.	
				Notwithstanding this, the MA will continue its efforts in addressing the 2023 target by issuing further calls and increasing visibility of the potential benefits of the adopted measure.	
				Output indicator 1.3 is being increased to 5 instead of the 4 operations currently planned due to increased demand for these type of operations whereby investments improving fishing ports, landing sites and shelters are being proposed taking into consideration the needs of the fisheries sector.	
	EMFF OP Section 3.3  Relevant Measures and	UNION PRIORITY 1 – SPECIFIC OBJECTIVE 4  Justification for the combination of the EMFF measures (supported by the ex-ante evaluation and the SWOT analysis)	UNION PRIORITY 1 – SPECIFIC OBJECTIVE 4  Justification for the combination of the EMFF measures (supported by the ex-ante evaluation and the SWOT analysis)	The amendment reflects the increase from 4 projects to five as proposed above. In addition due to the withdrawal of the planned proposal for the extension to the existing breakwater, reference to this project is being removed. The MA would like to clarify that the proposal is still expected to be implemented at a later stage possibly through other funds.	
5	Output Indicators Pg. 53	"- Will improve fish quality and therefore price, reduce food safety risks and potentially augment use of unwanted catches. This measure includes four projects, two of which target landing sites, one proposes an extension to an existing breakwater, and the construction of a new breakwater. The public expenditure forecasted for these interventions amounts to circa € 9 million."	"- Will improve fish quality and therefore price, reduce food safety risks and potentially augment use of unwanted catches. This measure includes five projects, four of which target investments in improving fishing ports infrastructure and landing sites and one proposing the construction of a new breakwater in the port of Marsaxlokk. The public expenditure forecasted for these interventions amounts to circa € 10 million."		
6	EMFF OP Section 3.3  Relevant Measures and Output Indicators	Since article 47 and Specific Objective 1 under UP 2 were not programmed in the previous OP version (v 3.2), output indicators were not assigned. Thus information cannot be extracted in this column.	A new measure under Article 47 of Regulation (EU) No. 508/2014- Innovation under Union Priority 2 Specific Objective 1 – The Provision of Support to strengthen technological development, innovation and knowledge transfer is being proposed to be adopted in the EMFF OP which leads to the introduction of a new output indicator (2.1- No of projects on innovation, advisory services). This new operation is targeted to be complete by end 2023.  UNION PRIORITY 2 – SPECIFIC OBJECTIVE 1	The planned operation is to be implemented by the Malta Aquaculture Research Centre as the competent public body with the aim of developing or introducing in the market new aquaculture species with good market potential, new or substantially improved products, new or improved processes, or new or improved	
	UNION PRIORITY 2 – SPECIFIC OBJECTIVE 1		EMFF MEASURE OUTPUT INDICATOR  TARGET VALUE FOR 2023  MEASUREMENT THE PERFORMANCE FRAMEWORK  01 -Article 47  2.1 - N° of projects on  1.00  Number	management and organisation systems. The operation proposed is in line with Article 47, with the Aquaculture Strategy for the Maltese Islands and addresses the needs identified	
			Innovation innovation, advisory services	through the SWOT anaylsis	
7	EMFF OP Section 3.3  Relevant Measures and Output Indicators	Since article 47 and Specific Objective 1 under UP 2 were not programmed in the previous OP version (v 3.2), output indicators were not assigned and thus justifications weren't required. Thus information cannot be extracted in this column.	Justification for the combination of the EMFF measures (supported by the ex-ante evaluation and the SWOT analysis)  Aquaculture investment in innovation under Article 47 is in line with the Aquaculture Strategy for the Maltese Islands whereby funding of research and the promotion of innovation in the aquaculture industry in Malta were identified as desirable. In this regard, through this measure and in line with the identification of UP2 needs on basis of the SWOT analysis,	Refer to justification shown in the previous column.	
	UNION PRIORITY 2 – SPECIFIC OBJECTIVE 1		Malta will develop stronger sector support in pioneering new and innovative culture species and systems that allows Malta to remain proactive and competitive whilst also promoting Malta as a centre for aquaculture expertise.  The planned operation is to be implemented by the Malta Aquaculture Research Centre as the competent public body with the aim of developing or introducing in the market new aquaculture species with good market potential, new or substantially improved products, new or improved processes, or new or improved management and organisation systems.		

EMFF OP Section 4.6 Pg 66	(EU) No 508/2014, such description shall include the targets and of the fishing capacity in accordance with Article 22 of Regulation method for the calculation of the premium to be granted under 508/2014 shall also be included	measures to be to (EU) No 1380/201 Articles 33 and 34	aken for the reduction 3. A description of the of Regulation (EU) No	No 508/2014, such description shall include the targets and measures to be taken for the reduction of the fishing capacity in accordance with Article 22 of Regulation (EU) No 1380/2013. A description of the method for the calculation of the premium to be granted under Articles 33 and 34 of Regulation (EU) No 508/2014 shall also be included				
	shall be used as a reference. Variable costs (fuel, ice, etc.) shall be deducted	l. 50% of the aid shall		shall be used as a reference. Variable costs (fuel, ice, etc.) shall be deducted. 50				
	Union priority: 1 - Promoting environmentally sustainable, resou and knowledge based fisheries	rce efficient, innov	ative, competitive	operations) and for Article 43.1 (an increase of 1 operation) as also reflected in the for 2018, amendments are also being proposed for output indicators under:	operations) and for Article 43.1 (an increase of 1 operation) as also reflected in the table below. With reference to milestones			
	INDICATOR	MILESTONE FOR 2018	TARGETS FOR 2023	, , , , , , , , , , , , , , , , , , , ,			at time of reporting, two calls have been issued targetting article 41.1 and artice 30, which	
	1.9-N° of projects on promotion of human capital and social dialogue, diversification and new forms of income, start-ups for fishermen and health/safety	6.00	6.00	c) Article 41.1 (Indicator 1.7) whereby the indicator for 2018 is being amended to 1 d) Article 43.1 (Indicator 1.3) whereby the indicator for 2018 is being increased to 2 insuffici		response by applicants has proven to be insufficient to address the values of both milestone 2018 targets and 2023 targets.		
	1.8-N° of projects on replacement or modernisation of engines	1.00	1.00	Union priority: 1 - Promoting environmentally sustainable, resource knowledge based fisheries	efficient, innovativ	e, competitive and	Although 8 applications were submitted under Article 41.1, five of these applications were	
	change			DIDICATOR	MILESTONE	TARGETS FOR	considered inadmissible as these did not fulfil the admissibility requirements as set out in the	
EMFF OP Section 7.1 Table:  Performance Framework  Pg. 77	fishing impact on the marine environment and fishing	1.00	1.00		FOR 2018	2023 4.00	EMFF Admissible and Selection Criteria and conditions laid out in Article 13-16 of	
	.3-N° of projects on added value, quality, use of unwanted atches and fishing ports, landing sites, actions halls and	4.00	dialogue, diversification and new forms of income, start-ups for fishermen and health/safety	0.00	1.00	COMMISSION DELEGATED REGULATION (EU) 2015/531. The remaining 3 operations are still being evaluated in terms of eligibility and		
	Financial indicator	2,000,000.00	11,577,239.00	1.7-N° of projects on energy efficiency, mitigation of climate	1.00	3.00	selection. With reference to Article 30, one application only was submitted which was also	
				change 1.4-N° of projects on conservation measures, reduction of the fishing impact on the marine environment and fishing adaptation to the protection of species	1.00	1.00	considered as inadmissible since it did not fulfil the admissibility requirements.  No applications were received under the call	
				1.3-N° of projects on added value, quality, use of unwanted catches and fishing ports, landing sites, actions halls and shelters	2.00	5.00	issued for Article 41.2.	
				Financial indicator	2,000,000.00	11,577,239.00	The lack of demand seems to arise from the regulatory requirements linked to these measures such as those for Article 30 and the conditions imposed which restrict the number of eligible activities that can be implemented such as those for Article 41.1 and 41.2. With reference to the latter measure, support for the replacement or modernisation of main or ancillary engines could only be granted in respect of vessels belonging to a fleet segment for which the report on fishing capacity, referred to in Article 22(2) of Regulation (EU) No 1380/2013, has shown a balance with the fishing opportunities available to that segment. As per Fleet Capacity report issued in May 2017, the majority of the segments for were not in balance with respect to Article 41.2(a).  As mentioned above, following evaluation of the current situational context, the impacting factors mentioned above and the local context at the time of drafting/adoption of the Operational Programme, it has been noted that the conditions linked with these measures and their impact on foreseen demand were still unknown at the time of writing the OP.  In this regard, whereas Malta's assessment of milestones and targets were deemed as realistic	
	EMFF OP Section 7.1 Table: Performance Framework	(EU) No 508/2014, such description shall include the targets and of the fishing capacity in accordance with Article 22 of Regulation method for the calculation of the premium to be granted under 508/2014 shall also be included  Pg 66 The vessel owners shall be the direct beneficiaries of operations relaculated on the basis of the economic loss resulting from the temporary shall be used as a reference. Variable costs (fuel, ice, etc.) shall be deducted owner whilst the remainder shall be allocated to the fishers employed as of the common mentally sustainable, resourt and knowledge based fisheries  INDICATOR  1.9-N° of projects on promotion of human capital and social dialogue, diversification and new forms of income, start-ups for fishermen and health/safety  1.8-N° of projects on replacement or modernisation of engines 1.7-N° of projects on energy efficiency, mitigation of climate change  1.4-N° of projects on conservation measures, reduction of the fishing impact on the marine environment and fishing adaptation to the protection of species  1.3-N° of projects on added value, quality, use of unwanted catches and fishing ports, landing sites, actions halls and shelters  Financial indicator  EMFF OP Section 7.1 Table:  Performance Framework	(EU) No 508/2014, such description shall include the targets and measures to be to fithe fishing capacity in accordance with Article 22 of Regulation (EU) No 1380/201 mthod for the calculation of the premium to be granted under Articles 33 and 34 508/2014 shall also be included  Pg 66 The vessel owners shall be the direct beneficiaries of operations related to such support calculated on the basis of the economic loss resulting from the temporary cessation. Income of shall be used as a reference. Variable costs (fuel, ice, etc.) shall be deducted. 50% of the aid shall owner whilst the remainder shall be allocated to the fishers employed as crew.  Union priority: 1 - Promoting environmentally sustainable, resource efficient, innovand knowledge based fisheries  INDICATOR  1.9-N° of projects on promotion of human capital and social dialogue, diversification and new forms of income, start-ups for fishermen and health/safety  1.8-N° of projects on replacement or modernisation of engines  1.7-N° of projects on energy efficiency, mitigation of climate change  1.4-N° of projects on conservation measures, reduction of the fishing impact on the marine environment and fishing adaptation to the protection of species  1.3-N° of projects on added value, quality, use of unwanted catches and fishing ports, landing sites, actions halls and shelters  Financial indicator  EMFF OP Section  7.1 Table:  Performance  Framework	4.6 Pg 66 The vessel owners shall be the direct beneficiaries of operations related to such support. Compensation shall be calculated on the basis of the economic loss resulting from the temporary cessation. Income obtained the previous year shall be used as a reference. Variable costs (fuel, ice, etc.) shall be deducted. 50% of the aid shall be allocated to the vessel owner whilst the remainder shall be allocated to the fishers employed as crew.  Union priority: 1 - Promoting environmentally sustainable, resource efficient, innovative, competitive and knowledge based fisheries  INDICATOR INDICA	[EU] No 508/2014, such description shall include the targets and measures to be taken for the reduction of the fishing capacity in accordance with Article 22 of Regulation (EU) No 180/2013. A description of the object of Regulation (EU) No 508/2014 shall also be included  Important the property of the calculation of the premium to be granted under Articles 33 and 34 of Regulation (EU) No 508/2014 shall also be included  Important the basis of the economic loss resulting from the temporary cessation. Income obtained the previous year shall be used as a reference. Variable costs (fue), ice, etc.) shall be deducted. 50% of the aid shall be allocated to the the shall also be included  Union priority: 1 - Promotting environmentally sustainable, resource efficient, innovative, competitive and knowledge based fisheries  INDICATOR  In. 9. Year projects on promotion of human capital and social dialogue, diversification and new forms of income, start-ups for fishermen and health/safety  In. 8. Year projects on replacement or modernisation of engines  In. 9. Year projects on replacement or modernisation of change  In. 9. Year projects on replacement or modernisation of the fishing impact on the marine environment and fishing adaptation to the protection of species  Financial indicator  EMF OP Section  Performance Framework  In the Section of Section of Section of the Calculation of the Transport of the projects on conservation measures, reduction of the Section of the Section of Sec	EUR   Do S08/2014, such description shall include the targets and measures to be taken for the reduction of the fishing appacity in accordance with Article 22 of Regulation (EU) No 1308/2013 As description of the method for the calculation of the premium to be granted under Articles 33 and 34 of Regulation (EU) No 508/2014 shall also be included.    Pg 66	(EU) No 508/2014, such description shall include the targets and measures to be taken for the reduction of the fishing capacity in accordance with Article 22 of Regulation (EU) No 1389/2013. A standard for the calculation of the premium to be granted under Articles 33 and 34 of Regulation (EU) No 508/2014 shall also be included  — The vessel owners shall be the direct beneficiaries of operations related to such support. Compensation shall be calculated on the basis of the economic closs resulting from the temporary cassation. Income obtained the previous year calculation of the emporary cassation. Income obtained the previous year calculated to the fisher employed as crew.    No. 100   The vessel owners shall be the direct beneficiaries of operations related to such support. Compensation shall be calculated on the basis of the economic closs resulting from the temporary cassation. Income obtained the previous year calculation of the employer description of the manual previous year owner whilst the remainder shall be allocated to the fisher employed as crew.    No. 100   The vessel owners shall be the direct beneficiaries of operations related to such support. Compensation shall be calculated on the basis of the economic loss resulting from the temporary essession. Income obtained the previous year calculation of the employed as crew. Where applicable income of the shall be allocated to the fisher employed as crew. Where applicable income of the employed as crew. Where applicable income of the shall be allocated to the fishers employed as crew. Where applicable income of the shall be allocated to the fishers employed as crew. Where applicable income of the shall be allocated to the fishers employed as crew. Where applicable income of the shall be allocated to the fishers employed as crew. Where applicable income of the shall be allocated to the fisher employed as crew. Where applicable income of the shall be allocated to the fisher employed as crew. Where applicable income of the shall be allocated to the fisher	

	in line with Regulation (EU) No. 1303/2013,
	experience through actual implementation of
	the actions addressing these measures has
	shown that the assumptions taken during the
	drafting of the OP, such as a) balanced fleet
	segments, b) good economic performance yielding better financial viability of applicants
	and thus c) generating more interest in terms
	of foreseen demand by applicants, the number
	of foreseen eligible operations to be completed
	by or partially implemented by end 2018 and
	completed by end 2023 for measures adopted
	under Article 41.1, Article 41.2 and Article 30 was not realistic consequently leading to an
	over-estimation of targets and milestones.
	The MA would like to note that at time of
	drafting of the OP, the need to address the issue
	of diversification and the need for adopting
	more fuel-efficient vessels, engines & practices,
	including the adoption of renewable energy
	resources, to reduce fuel consumption &
	emissions, were identified. Interest was also
	shown by stakeholders both during consultation at the time of drafting of the OP and also during
	information sessions held. In this regard, up till
	mid 2017, the milestone value was considered
	as realistic to achieve.
	However, following further meetings held with
	potential applicants towards end 2017 and early
	2018, whereby the implementation of Article
	30, Article 41.1 and Article 41.2 were discussed
	at times also on a one-to-one basis, it transpired
	that the conditions set out in the regulatory framework restrict by far the number of eligibe
	operations that can be implemented making it
	challenging for applicants to be eligible for these
	measures.
	In fact as described in the EMFF Annual
	Implementation report for year 2017, with
	reference to Article 41.1 out of 8 submitted
	applications only 3 applications have been
	considered as admissible by the project
	selection committee in view of Article 13 to
	Article 16 of Commission Delegated Regulation
	2015/531, which evaluation process is not
	complete (thus operations not yet considered as awarded) due to clarifications to be submitted
	by applicants on admissible activities. With
	reference to Article 30, the only application
	received had to be considered as inadmissible
	since it was incomplete. No applications were
	received under Article 41.2.
	Article 41.2 determines that support can only be
	granted for vessels belonging to a balanced fleet
	segment for which the report on fishing capacity
	has shown a balance with the fishing
	opportunities available to that segment. As mentioned in the EMFF OP pg.53 Malta's Annual
	Report on its Fishing Fleet for 2013 indicated
	that a balance between fishing capacity and
	fishing opportunities had been reached and thus
	as at time of adoption the target set were
	deemed as realistic and attainable.
	Unfortunately with reference to the call issued
	in 2017 under Article 41.2(a), only one fleet
	segment (FPO) was in balance (Annual Report

#### on efforts to achieve a sustainable balance between fishing capacity and fishing opportunities for the year 2016) eventhough a number of imbalanced segments were showing an improving trend. This call was not issued by the MA in 2016 since the Annual Report on efforts to achieve a sustainable balance between fishing capacity and fishing opportunities for the year 2015 also reported an imbalance for the majority of the Maltese fleet segments. In addition, as mentioned in point 4 above due to the nature and characteristics of the Maltese fleet and the current economic context whereby a downwards trend in profit was registered in the small scale coastal fleet in 2015 (Annual 2017 Annual Economic Report on the EU Fishing Fleet (STECF 17-12), the current conditions do not attract investments in these measures since small coastal fishers find it more challenging than large scale coastal fishers to obtain the necessary monetary resources to finance their share of the operation. Taking into consideration large scale fisheries, whereas this represents 9% of the active Maltese fleet and although also registering a considerable decrease in profit since 2012, a marginal increase of €0.1 Million net profit was registered between 2014 and 2015 (Annual 2017 Annual Economic Report on the EU Fishing Fleet (STECF 17-12). Due to the nature of the activities undertaken by the large scale fleet and the lack of interest shown by this sector, the measures adopted under Article 30, 41.1 and 41.2 do not seem to address the needs of the Maltese LSF. In fact these measures were adopted with small scale coastal fisheries in mind. In this regard, taking into consderation the issues mentioned above, the characteristics of the Maltese fleet, the economic context and trends as highlighted in the Annual 2017 Annual **Economic Report on the EU Fishing Fleet (STECF** 17-12), the MA opines that the milestone 2018 and target 2023 values for Article 41.1, Article 41.2 and Article 30 originally planned were overestimated as at time of adoption and should be revised accordingly in view of Article 5 (6) of COMMISSION IMPLEMENTING REGULATION (EU) No 215/2014 to reflect the real state-ofplay of the current context. Notwithstanding this, the MA will continue its efforts in addressing the 2023 targets by issuing further calls and increasing visibility of the potential benefits of the adopted measures. The milestone value for output indicator 1.3 under Article 43.1 is being increased to 2 instead of the 1 operation originally planned due to increased demand for these type of operations whereby investments improving fishing ports, landing sites and shelters are being proposed taking into consideration the needs of the fisheries sector. It is also expected that this

Proposed Amendments to the EMFF Operational Programme version 3.2 (for decision)

Annex 1:

								operation if not fully completed, will be partially completed by end 2018.
								The MA would like to note that whereas amendments to the output indicators are being proposed no changes to the financial indicator values for both 2018 milestones or 2023 target are being proposed as it is envisaged that financial commitments can be met. The MA would like to highlight though that due to the decrease in operations to be implemented under Article 30 and the increase in operations under Article 43.1 budgetary shifts are envisaged which will not impact Section 8.1 or 8.2 of the EMFF OP.
								The selection of output indicators under UP2 follow the Method for Establishing the Performance Framework set in Annex II (para 3) of the CPR and exceeds 50% of the financial allocation to UP1.
		Union priority: 2 - Fostering environmentally sustai knowledge based aquaculture	nable, resource efficient, innovative, cor	mpetitive and	The performance framework table is being amenindicator 2.1 to be achieved with reference to the expected to be complete by end 2023. The mileston explained in the next column. No changes were ma budgetary allocation under UP 2 is considered as su	newly proposed measu e value for 2018 is being de to the financial indica ufficient for the envisage	re under Article 47. 1 operation is proposed to be set at 0 for reasons ators in this regard and the current d projects.	A new measure under Article 47 of Regulation (EU) No. 508/2014- Innovation under Union Priority 2 Specific Objective 1 – The Provision of Support to strengthen technological development, innovation and knowledge transfer is being proposed to be adopted in the EMFF OP. The target value for the new output
		INDICATOR	MILESTONE FOR TARGETS FOR 202	23	Union priority: 2 - Fostering environmentally sus knowledge based aquaculture	tainable, resource effic	ient, innovative, competitive and	indicator (2.1- No of projects on innovation, advisory services) is 2023 since the new
	EMFF OP Section 7.1 Table:  Performance Framework	Financial indicator	<b>2018</b> 500,000.00 3,306,822.0	00		MILESTONE FOR	TARGETS FOR 2023	operation is targeted to be complete by end
10		2.2-N° of projects on productive investments in aquaculture		2.00	INDICATOR	2018		2023. Whereas the operation may be be awarded in 2018 subject to the smooth running
					Financial indicator  2.1-N° of projects on innovation, advisory	500,000.00 0.00	3,306,822.00 1.00	of applicable procedures, the MA deems that it
	D- 77				services	0.00	1.00	may be in too early stages of implementation to be considered as partially complete in 2018 and
	Pg 77				2.2-N° of projects on productive investments in aquaculture	1.00	2.00	thus a 0 value for milestone target is being proposed.
								The selection of output indicators under UP2 follow the Method for Establishing the Performance Framework set in Annex II (para 3) of the CPR and exceeds 50% of the financial allocation to UP2.
	EMFF OP Section				The selected output indicators relate to:			Since Article 41.1 was introduced in version 3.2,
11	7.2 Table:  Justification for the choice of output indicators to be	The selected output indicators relate to:  Art. 29.1 - Promoting human capital and social dialogue – t Art. 39 - Innovation linked to the conservation of marine bi Art. 30 - Diversification and new forms of income	Art. 29.1 - Promoting human capital and social dialogue – Art. 39 - Innovation linked to the conservation of marine latt. 30 - Diversification and new forms of income Art. 41.1 and Article 41.2 - Energy efficiency and mitigati	l dialogue;	it is being proposed that reference to its selected output indicator is included in the justification.			
	indicators to be included in the performance framework  Art. 43.1 + 3 – Fishing ports, landing sites, auction halls and shelters – investment improving fishing port and auction halls infrastructure  Art. 43.1 + 3 – Fishing ports, landing sites, auction halls and shelters – investment improving fishing port and auction halls infrastructure  Art. 43.1 + 3 – Fishing ports, landing sites, auction halls and shelters – investment improving fishing port and auction halls infrastructure						mproving fishing port and auction halls	
	Pg 79							
12	EMFF OP Section 7.2 Table:	The selected output indicator relates to Article 48.1.a-d,f	-h – Productive investments in aquaculture		The selected output indicators relate to the measures prinvestments in aquaculture	Reference to the output indicator for the newly proposed measure should be inserted in this section.		
	the choice of output indicators to be included in the							

	performance framework									
	Pg 80									
	. 8 33									
	EMFF OP Section	THEMATIC OBJEC	TIVE	EMFF CO	ONTRIBUTION (€)	THEM ATIC ODIEC	VPIN /IC	EMEE CO	AITDIDITION (C)	The introduction of the new measure under
	8.3	03 - Enhancing the competitiveness of small and medium- sized enterprises, the agricultural sector (for the EAFRD) and the fisheries and aquaculture sector (for the EMFF)  04 - Supporting the shift towards a low-carbon economy in all sectors			8,330,200.00	O3 - Enhancing the co	Descriptiveness of small and medium-	EMFF CO	NTRIBUTION (€) 8,930,200.00	Article 47 as linked to UP 2 Specific Objective 1 and the budgetary shifts between measures of
	EMFF contribution to					sized enterprises, the	sized enterprises, the agricultural sector (for the EAFRD) and the fisheries and aquaculture sector (for the EMFF)			the same Union Priority as mentioned above, has resulted in changes in the EMFF
13	the thematic objectives of the				100,000.00	04 - Supporting the sl	hift towards a low-carbon economy in		100,000.00	contribution to the thematic objectives targeted, amounting to an increase of €600,000
	ESI Funds (Article 9 of the	06 - Preserving and p	06 - Preserving and protecting the environment and			all sectors 06 - Preserving and p	protecting the environment and		11,921,767.00	in TO 03 and a decrease of the same amount in TO 06.
	CPR Regulation)	promoting resource e	fficiency nable and quality employment and		375,000.00	promoting resource e	fficiency			10 00.
	Pg. 88	supporting labour mo			373,000.00	08 - Promoting sustain	inable and quality employment and bility		375,000.00	
										Given that the proposed OP amendment seeks
		EMFF MEASURES ( OBJECTIVES	CONTRIBUTING TO THE CLIMATE	CHANGE	COEFFICIENT %	EMFF MEASURES OBJECTIVES	CONTRIBUTING TO THE CLIMATE C	HANGE	COEFFICIENT %	to introduce a new measure within Article 47, Section 9.2 of the Operational Programme is
		03 - Article 39 Innoversources (+ art. 44.1	ation linked to the conservation of marine of the conservation of	biological	40.00	03 - Article 39 Innoversources (+ art. 44.1	ation linked to the conservation of marine bio .c Inland fishing)	ological	40.00	being revised to reflect the introduction of the new measure. The climate change coefficient % has been set to 0.00 in line with the coefficient
		02 - Article 30 Diversifishing)	sification and new forms of income (+ art.	44.4 Inland	0.00	02 - Article 30 Diversifishing)	sification and new forms of income (+ art. 44	4.4 Inland	0.00	proposed in Annex III of COMMISSION IMPLEMENTING REGULATION (EU) No
		_	orary cessation of fishing activities		40.00	05 - Article 33 Temp	orary cessation of fishing activities		40.00	215/2014.
	EMFF OP Section 9.2 Indication of the indicative		Fishing ports, landing sites, auction halls as ig fishing port and auctions halls infrastruc		40.00	09 - Article 43.1 + 3 Fishing ports, landing sites, auction halls and shelters - investments improving fishing port and auctions halls infrastructure or landing			40.00	
			astruction of shelters to improve safety of f			sites and shelters; construction of shelters to improve safety of fishermen (+ art. 44.1.f Inland fishing)				
			c Energy efficiency and mitigation of clim		100.00	03 - Article 41.1.a, b,	03 - Article 41.1.a, b, c Energy efficiency and mitigation of climate change – on			
			nergy efficiency audits and schemes; studie ative propulsion systems and hull designs (			board investments; energy efficiency audits and schemes; studies to assess the contribution of alternative propulsion systems and hull designs (+ art. 44.1.d				
		Inland fishing)	65		100.00	Inland fishing)			100.00	
14	amount of support to be used for climate		rgy efficiency and mitigation of climate chemisation of main or ancillary engines (+ a		100.00	04 - Article 41.2 Energy efficiency and mitigation of climate change - Replacement or modernisation of main or ancillary engines (+ art. 44.1.d Inland fishing)				
	change	01 - Article 29.1 + 29	2.2 Promoting human capital and social dia		0.00	01 - Article 29.1 + 29	9.2 Promoting human capital and social dialo		0.00	
	objectives	Inland fishing)	alogue; support to spouses and life partners	s (+ art. 44.1.a		networking, social dialogue; support to spouses and life partners (+ art. 44.1.a Inland fishing)  40.00  01 - Article 47 Innovation		+ art. 44.1.a		
	Pg. 91 and Pg. 92		f-h Productive investments in aquaculture					0.00		'
			j Productive investments in aquaculture - r isage of water and chemicals, recirculation		40.00					
		minimising water use			02 - Article 48.1.e, i, j Productive investments in aquaculture - resource efficiency, reducing usage of water and chemicals, recirculation systems				40.00	
		01 - Article 77 Data o			0.00	minimising water use			0.00	
		01 - Article 76 Contro 02 - Article 67 Storag			0.00	01 - Article 77 Data of 01 - Article 76 Control			0.00 0.00	
		03 - Article 68 Market			0.00	02 - Article 67 Storag			0.00	
		03 - Article 80.1.c Im	proving the knowledge on the state of the	marine	40.00	03 - Article 68 Marke		0.00		
		environment				03 - Article 80.1.c Im environment	03 - Article 80.1.c Improving the knowledge on the state of the marine		40.00	
	ENACE OD C					AUTHORITY	NAME OF THE AUTHORITY		EMAIL	Amendment relates to change in contact details
	EMFF OP Section 11.1	AUTHORITY  Managing outhority	NAME OF THE AUTHORITY Funds and Programmes Division within	tha mank	EMAIL	Managing authority	Funds and Programmes Division within the	e raphael.p.	scerri@gov.mt	for the Audit Authority representative
15	Identification of	Managing authority	Ministry for European Affairs and Implementation of the Electoral Manifes	1	l.p.scerri@gov.mt		Ministry for European Affairs and Implementation of the Electoral Manifesto			
	authorities and intermediate bodies	Certifying authority	EU Paying Authority Directorate within Ministry for Finance		.sghendo@gov.mt	Certifying authority	EU Paying Authority Directorate within the Ministry for Finance		ghendo@gov.mt	
	Pg 97	Audit authority	Internal Audit and Investigations Depart within the Office of the Prime Minister	ment kennet	h.a.farrugia@gov.mt	Audit authority	Internal Audit and Investigations Departm within the Office of the Prime Minister	ent <u>amanda.e.</u>	zammit@gov.mt	
			1	I						