Indicators applied to French fleet segments
2020 report

Variable	Heading
YEAR	
SEGMENT FINAL	
SUPRA REGION	
REGION CAPACITY COD	
FISHING TECH	
NAVLC COD UE	
CLUSTER FIN	Name of assigned segment (cluster) for notifying economic indicators
CLUSTER_CALC_IND_ECO_FIN	If equal to 2: segment=cluster; if equal to 1 number of segments>1 but name of segment=name of cluster; if equal to 0 number of segments> 1 but name of segment<>name of cluster
pt_noData	Value is 1 for segments: - segments with less than 4 vessels - no data on fishing time or quantities landed
NbNav	Number of vessels registered in the Community fishing fleet on 31/12 and belonging to the segment
Sum KW	Total kW for the segment
sum GT New	Total GT for segment
Moy KW	Average kW
Moy age	Average age
Moy LHT	Average length (m)
Moy GT New	Average tonnage (GT)
TOTAL_SEGM ENT_QTE_T	Total landings of segment (in tonnes) - multiple data sources (Sacrois, Obsdeb or DPMA directly)
TOTAL_SEGMENT_PRICE_K_EUROS	Total landings of segment (in '000 EUR) - multiple data sources (Sacrois, Obsdeb or DPMA directly)
source	Landing and effort data source (0=Sacrois, 1=Obsdeb, 2=Dpma data)
Nav Eff	Number of vessels in the segment for which effort data exists
MoyDAS	Average number of days at sea for the segment
P90DAS	No of days at sea at P90
Effort90	Average days at sea/P90 days at sea; value must be greater than 70%
EffortMax	
SURCAP TEC	SURCAP_TEC=1 if Effort90<0.7
SURCAP TEC 1	SURCAP_TEC=1 for segments >12 m
PT_SURCAP_TEC	Includes the number of years or SURCAP_TEC_1 = 1, during last 3 years
totNatFTE	Number of jobs in segment - only on-board crew (in FTE)

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Revenue	totLandgInc [value of landings] + totOtherInc [other income]
GVA	Revenue - intermediate consumption
GRP	GVA - Staff costs (total)
NetProfit	GRP - depreciation - opportunity cost
ROFTA	(GRP - depreciation)/capital replacement value, if <0 means that economic value of exploitation is not certain in the long term
BER	(Other non-variable operating costs+opportunity cost)/(1-((staff costs+energy costs+vessel maintenance and repair costs+other variable operating costs)/Revenue))
CR BER	Revenue/BER, if < 1 means economic viability of exploitation not certain in the short term
Remun	Staff costs/FTE (national)
GVA Ho	GVA/FTE (national)
TX VAB	GVA/Revenue
SURCAP_ECO	SURCAP_ECO=1 if ROFTA<0 or CR/BER<1 (care should be taken to check that the cluster is indeed equal to 2 before any interpretation)
PT SURCAP ECO	Includes the number of years or SURCAP ECO = 1, during last 3 years
PCT FTE	Contribution of segment (or cluster) to total employment (in FTE) - in %
PCT VAl	Contribution of segment (or cluster) to total landings in terms of value - in %
PCT GVA	Contribution of segment (or cluster) to total added value - in %
DEP_L_SHI	Share of monitored stocks undergoing quantitative assessment (type of opinion=1-A) for total landings of segment by volume
SHI Count	Equals 1 if DEP_L_SHI>40% (otherwise 0)
SHI_DPMA	SHI (according to calculation method in pre-2014 Guidelines based on F_Fmsy and contribution of segment to overall fishing mortality of each stock exploited) - only used if SHI-count is equal to 1
Deseq_SHI_DPMA	If SHI_count =1 and SHI_DPMA >=1 the segment exploitation strategy is based on overharvested stocks and the segment activity could influence the fishing mortality of those stocks
PT Deseq SHI DPMA	Includes the number of years or Deseq SHI DPMA = 1, during last 3 years
SHI_EU	SHI (according to calculation method in 2014 Guidelines based on F_Fmsy and segment stock dependence) - only used if SHI-count is equal to 1
Deseq_SHI_EU	If SHI_count =1 and SHI_EU>=1 the segment exploitation strategy is based on overharvested stocks solely due to the economic dependence of the segment on those stocks
PT_Deseq_SHI_EU	Includes the number of years or Deseq_SHI_EU = 1, during last 3 years
NOS_1	Number of overharvested stocks (assessment=0) fished by the segment for which the contribution of the segment to

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	total landings (incl. international) is > 1/number of FR segments fishing the stock AND for which FR's share of total landings (incl. international) is >=80%
NOS_2_05	Number of overharvested stocks (assessment=0) fished by the segment for which the contribution of the segment to total landings (incl. international) is greater than 5%
NOS_2_10	Number of overharvested stocks (assessment=0) fished by the segment for which the contribution of the segment to total landings (incl. international) is greater than 10%
NOS_2_15	Number of overharvested stocks (assessment=0) fished by the segment for which the contribution of the segment to total landings (incl. international) is greater than 15%
EDI	Share of overharvested stock (assessment = 0) within total landings of segment by value - N.B.: EDI >50% means that the exploitation of the segment is highly dependent on overharvested stock
Deseq bio1	Value is 1 if NOS 1 > 0 and NOS 2 15 > 0
PT Deseq bio1	Includes the number of years or Deseq bio1 = 1, during last 3 years
Deseq bio2	Value is 1 if (NOS 1 > 0 or NOS 2 15 > 0) and EDI > 40
PT Deseq bio2	Includes the number of years or Deseq bio2 = 1, during last 3 years
SAR ELE27	Value is 1 if segment contributes more than 10% of total catch of stock ELE27
PT SAR ELE27	Includes the number of years or SAR ELE27 = 1, during last 3 years
SAR ELE37	Value is 1 if segment contributes more than 10% of total catch of stock ELE37
PT SAR ELE37	Includes the number of years or SAR ELE37 = 1, during last 3 years
SAR HKE37	Value is 1 if segment contributes more than 10% of total catch of stock HKE37
PT SAR HKE37	Includes the number of years or SAR HKE37 = 1, during last 3 years
SAR MUT37	Value is 1 if segment contributes more than 10% of total catch of stock MUT37
PT SAR MUT37	Includes the number of years or SAR MUT37 = 1, during last 3 years
Equilibre	Value is 1 if biological criteria: deseq SHI DPMA, Deseq SHI EU, Deseq bio1 and Deseq bio2 are 0
Desequilibre	Value is 1 if one of the biological criteria (deseq SHI DPMA, Deseq SHI EU, Deseq bio1 or Deseq bio2 +SAR) has value of 1
PT Desequilibre	Includes the number of years or Desequilibre = 1, during last 3 years
PT_aSurv	Value is 1 if biological or economic criteria are negative for 2 consecutive years during the last 3 years