Working document

- Rural Development Committee meeting on 19/09/2012

- Evaluation Expert Committee meeting on 20/09/2012

Draft target indicator fiches for Pillar II

(Priorities 1 to 4)

14/09/2012

Draft list of target indicators

Focus Area	Target indicator (June 2012)	<u>New / Alternatives to be considered</u> (September 2012)
P1 A Fostering innovation and the knowledge base in rural areas		% of expenditure for the 3 measures: 'Knowlegde transfer & information action' + 'advisory services' + 'cooperation' in relation to the total expenditure for the RDP
P1 B Strengthening the links between agricultural and forestry and research and innovation		Total number of co-operation operations planned under the cooperation measure (groups, networks/clusters, pilot project) [across all focus areas]
P1 C Fostering lifelong learning and vocational training in the agriculture and forestry sectors		Total number of participants trained [across all focus areas]
P2 A Facilitating restructuring of farms facing major structural problems	Change in Agricultural output on supported farms/ AWU	% of agriculture holdings with RDP support for investments in restructuring
P2 B Facilitating generational renewal in the agricultural sector	% of agriculture holdings with RDP supported business development plan for young farmers	
P3 A Better integrating primary producers into the food chain	% (of total farms) of farms supported under quality production schemes, short circuit schemes or producer groups and inter-branch organisation	
P3 B Supporting farm risk management	% (of total farms) of farms participating under risk management schemes	
P4 A Restoring and preserving biodiversity,, and the state of European landscapes	 % Forest or other wooded area under management contracts supporting biodiversity + % Agricultural land under management contracts supporting biodiversity and/or landscapes 	
P4 B Improving water management	% of Agricultural land under management contracts improving water management	+ % of forestry land under management contracts to improve water management
P4 C Improving soil management landscapes	% of Agricultural land under management contracts improving soil management	+ % of forestry land under management contracts to improve soil management
P5 A Increasing efficiency in water use by agriculture	Water saved in agriculture in RDP supported projects (Total water savings m ³)	% of irrigated land switching to more efficient irrigation system
P5 B Increasing efficiency in energy use	Energy savings in the agricultural and food processing sectors in RDP supported projects (Tonnes of oil equivalent)	Total investment in energy savings and efficiency (€)
P5 C Facilitating the supply and use	Renewable energy produced from supported projects (Tonnes of oil equivalent)	Total investment in renewable energy production (€)

Focus Area	Target indicator (June 2012)	<u>New / Alternatives to be considered</u> (September 2012)
of renewable sources of energy		<u>,,</u>
P5 D Reducing nitrous oxide and methane emissions from agriculture	Reduced emissions of methane and nitrous oxide (measured in CO ₂ equivalent) emissions	LU concerned by investments in life- stock management in view of reducing the N2O and methane emissions + % of agricultural land under management contracts targeting reduction of N2O and methane emissions
P5 E Fostering carbon sequestration in agriculture and forestry	UAA and forest under management contracts contributing to carbon sequestration	% of forest area to foster carbon sequestration (physical ha)
P6 A Facilitating diversification, creation of new small enterprises and job creation	Jobs created in supported projects	Also under 6B (for LEADER)
P6 B Fostering local development in rural areas Fostering local development in rural areas	% of rural Population covered by local development strategies	
P6 B C Enhancing accessibility to, use and quality of information and communication technologies (ICT) in rural areas	Rural Population benefiting from new or improved services / infrastructures and IT infrastructures	Also in 6B (bus-dev)

Indicator Name	% of total public expenditure for fostering innovation and the
Title of the indicator	knowledge base in rural areas
which will be used in	knowledge base in fural areas
implementing	
regulation/guidance	
documents	
Indicator code	P1A
Alphanumeric	117
identifier	
Target indicator	Yes (targets for priority 1 established on the basis of output-type
Identification of	indicators)
whether the indicator	indicators)
is a target indicator?	1
The related priority	-
Identification of the	Fostering knowledge transfer and innovation in agriculture, forestry and rural areas
priority to which the	rural areas
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	1A Fostering innovation and the knowledge base in rural areas
area	
Identification of the	
focus area to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Total planned public expenditure for fostering innovation and the
Concise definition of	knowledge base in rural areas under art. 15 Knowledge transfer and
the concept, including	information actions, art 16 Advisory services, farm management and
<i>if the indicator already</i>	farm relief services and art 36 Cooperation expressed as a percentage of
exists, e.g. AEI,	the total RDP planned public expenditure
EUROSTAT indicator	
Unit of measurement	%
Unit used to record the	
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	Ratio a/b in %
Identification of what	
is needed to transform	a) Total public expenditure on fostering innovation and the knowledge
data from the	base in rural areas under art. 15 Knowledge transfer and information
operation database	actions +
into value for the	Total public expenditure on fostering innovation and the knowledge
indicator	base in rural areas under art 16 Advisory services, farm management
	and farm relief services +
	Total public expenditure on fostering innovation and the knowledge
	base in rural areas under art 36 Cooperation

	b) Total RDP public expenditure
	Relevant measures contributing to target:
	 Art. 15 Knowledge transfer and information actions
	• Art 16 Advisory services, farm management and farm relief services
	 Art 36 Cooperation
Data required for the	a) Realised expenditure for the measures art. 15 Knowledge transfer and
individual operation	information actions, art 16 Advisory services, farm management and
Data required from the	farm relief services and art 36 Cooperation
operation database in	-
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	MA/PA operations database, RDP
Identification of where	
the data for the	
indicator comes from	,
References/location	
of the data	
Links or other	
references to data	
sources (e.g. in EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
Point of data	Payments made by PA/MA and declared to the Commission
collection	
<i>Point(s) in time at</i>	
which data is collected	
(e.g. operation/project	
approval, completion	
or during evaluation	
activities)	
Frequency	annual
In principle this would	
be annual. If annual is	
not adequate, please	
specify Delay	
Delay	
Delay between data	
collection and data	

aggregation (where	
external statistical	
data is used)	
Means of	Monitoring tables of AIR
transmission to	
Commission	
Identification of the	
way in which the data	
is made available to	
the Commission (e.g.	
submitted with	
enhanced AIR in 2019	
or quarterly/annual	
electronic submission)	
Comments/caveats	
Comments concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate.	
Mention of context	
indicators specifically	
linked to this indicator	
(or required for its	
calculation).	

Indicator Name	Nbr of cooperation operations planned under the cooperation measure
Title of the indicator	The of cooperation operations plaimed under the cooperation measure
which will be used in	
implementing	
regulation/guidance	
documents	
Indicator code	P1B
Alphanumeric	
identifier	
Target indicator	Yes (targets for priority 1 established on the basis of output-type
Identification of	indicators)
whether the indicator	
is a target indicator?	
The related priority	1
Identification of the	Fostering knowledge transfer and innovation in agriculture, forestry and
priority to which the	rural areas
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	1B Strengthening the links between agriculture and forestry and
area	research and innovation.
Identification of the	
focus area to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Number of operations (groups, networks/clusters, pilot projects)
Concise definition of	financed under co-operation supported under art. 36 Cooperation.
the concept, including	intered under eo operation supported under art. 50 cooperation.
<i>if the indicator already</i>	
exists, e.g. AEI,	
EUROSTAT indicator	
Unit of measurement	Nbr
Unit used to record the	
value (e.g. ha, tonnes, $\neq 0$	
€, %)	
Methodology/formula	
Identification of what	Delevent measures contributing to tage st
is needed to transform	Relevant measures contributing to target:
data from the	• Art. 36 Co-operation
operation database	
into value for the	
indicator	
Data required for the	Nbr of EIP operational groups to be supported (establishment and
individual operation	operation) and nbr of other cooperation operations (groups,
Data required from the	networks/clusters, pilot projects) to be supported under Co-operation

operation database in	(art. 36)
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	MA/PA operations database (output indicator) from application forms
Identification of where	
the data for the	
indicator comes from	
References /location	/
of the data	
Links or other	
references to data	
sources (e.g. in	
EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
Point of data	data collected at application level but reported when the operation is
collection	completed
<i>Point(s) in time at</i>	
which data is collected	
(e.g. operation/project	
approval, completion	
or during evaluation	
or during evaluation activities)	
or during evaluation activities) Frequency	annual
or during evaluation activities) Frequency In principle this would	annual
or during evaluation activities) Frequency In principle this would be annual. If annual is	annual
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please	annual
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify	annual
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay	annual /
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data	annual /
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data	annual /
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where	annual /
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical	annual /
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used)	
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of	annual / Monitoring tables of AIR
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to	
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to Commission	
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to Commission Identification of the	
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to Commission Identification of the way in which the data	
or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to Commission Identification of the	

submitted with
enhanced AIR in 2019
or quarterly/annual
electronic submission)
Comments/caveats
Comments concerning
interpretation of the
indicator for
monitoring and
e
evaluation purposes
and its caveats, if
appropriate.
Mention of context
<i>indicators specifically</i>
linked to this indicator
(or required for its
calculation).
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Indicator Name	Nhr. of participants trained under Knowledge transfer and information
	Nbr. of participants trained under Knowledge transfer and information actions
<i>Title of the indicator</i>	actions
which will be used in	
implementing	
regulation/guidance	
documents Indicator code	P1C
	PIC
Alphanumeric	
<i>identifier</i>	
Target indicator	Yes (targets for priority 1 established on the basis of output-type
Identification of	indicators)
whether the indicator	
is a target indicator?	
The related priority	1
Identification of the	Fostering knowledge transfer and innovation in agriculture, forestry and
priority to which the	rural areas
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	1C Fostering lifelong learning and vocational training in the agriculture
area	and forestry sectors
Identification of the	
focus area to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Total Nbr. of participants trained under Knowledge transfer and
Concise definition of	information actions supported by RDP under art.15
the concept, including	
if the indicator already	
exists, e.g. AEI,	
EUROSTAT indicator	
Unit of measurement	Nbr.
Unit used to record the	
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	1
Identification of what	
is needed to transform	Relevant measures contributing to target:
data from the	• Art. 15 Knowledge transfer and information action
operation database	
into value for the	
indicator	
Data required for the	Nbr. of participants trained under Knowledge transfer and information
individual operation	action (measure art.15)
Data required from the	
Data requirea from the	

operation database in	
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	Nbr. of participants trained: MA/PA operations database (output
Identification of where	indicator)
the data for the	
indicator comes from	
References /location	/
of the data	
Links or other	
references to data	
sources (e.g. in	
EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
Point of data	data collected at application level but reported when the operation is
collection	completed
<i>Point(s) in time at</i>	
which data is collected	
(e.g. operation/project	
approval, completion	
or during evaluation	
activities)	
Frequency	annual
In principle this would	
be annual. If annual is	
not adequate, please	
specify	
Delay	/
Delay between data	
collection and data	
aggregation (where	
external statistical	
data is used)	
data is used) Means of	Monitoring tables of AIR
data is used) Means of transmission to	Monitoring tables of AIR
data is used) Means of transmission to Commission	Monitoring tables of AIR
data is used) Means of transmission to Commission Identification of the	Monitoring tables of AIR
data is used) Means of transmission to Commission Identification of the way in which the data	Monitoring tables of AIR
data is used) Means of transmission to Commission Identification of the	Monitoring tables of AIR

submitted with
enhanced AIR in 2019
or quarterly/annual
electronic submission)
Comments/caveats
Comments concerning
interpretation of the
indicator for
monitoring and
e
evaluation purposes
and its caveats, if
appropriate.
Mention of context
indicators specifically
linked to this indicator
(or required for its
calculation).
care manony.

Indicator Name	% of agriculture holdings with RDP support for investment in
	6 6 11
<i>Title of the indicator</i>	restructuring
which will be used in	
implementing	
regulation/guidance	
documents	
Indicator code	P2A
Alphanumeric	
identifier	
Target indicator	Yes
Identification of	
whether the indicator	
is a target indicator?	
The related priority	P2
Identification of the	enhancing competitiveness of all types of agriculture and enhancing
priority to which the	farm viability
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	P2A Facilitating restructuring of farms facing major structural
area	problems, notably farms with a low degree of market participation,
Identification of the	market-oriented farms in particular sectors and farms in need of
focus area to which the	agricultural diversification
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Total number of farm holding receiving support for investment in
Concise definition of	restructuring under art. 18 over the programming period expressed as a
the concept, including	percentage of the total number of agricultural holdings in base year for
if the indicator already	the RDP area
exists, e.g. AEI,	
EUROSTAT indicator	
Unit of measurement	Nbr.
Unit used to record the	%
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	Ratio a/b in %
Identification of what	
is needed to transform	a) Total number of farm holding receiving support for investment in
data from the	restructuring under art. 18 over the programming period
operation database	b) Total number of agricultural holdings in base year for the RDP area.
into value for the	
indicator	Relevant measures contributing to target:
	Art.18: investment in physical assets
Data required for the	a) Total number of farm holding receiving support for investment in
individual operation	restructuring under art. 18 over the programming period (cumulative)

Data required from the	b) Total number of agricultural holdings in base year for the RDP area
operation database in	
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	a) Total number of form holdings receiving support for investment in
	a) Total number of farm holdings receiving support for investment in
Identification of where	restructuring: MA/PA operation database (output indicator)
the data for the	b) Eurostat (or national statistical office)
indicator comes from	
References /location	a) Total number of farm holdings receiving support for investment in
of the data	restructuring: /
Links or other	b) Total number of agricultural holdings: Eurostat: Farm Structure
references to data	Survey
sources (e.g. in	
EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
indicators, etc	
	a) Total number of form holdings respiring support for investment in
Point of data	a) Total number of farm holdings receiving support for investment in
Point of data collection	restructuring: data collected at application level but reported when the
Point of data collection Point(s) in time at	, 0 0 11
Point of data collection <i>Point(s) in time at</i> <i>which data is collected</i>	restructuring: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project	restructuring: data collected at application level but reported when the
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion	restructuring: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation	restructuring: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities)	restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation	restructuring: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities)	restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used)	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of agricultural holdings:/
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of agricultural holdings:/
Point of data collectionPoint(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities)Frequency In principle this would be annual. If annual is not adequate, please specifyDelay Delay between data collection and data aggregation (where external statistical data is used)Means of transmission to Commission	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of agricultural holdings:/
Point of data collectionPoint(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities)Frequency In principle this would be annual. If annual is not adequate, please specifyDelay Delay between data collection and data aggregation (where external statistical data is used)Means of transmission to Commission Identification of the	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of agricultural holdings:/
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify Delay Delay between data collection and data aggregation (where external statistical data is used) Means of transmission to Commission	 restructuring: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holdings receiving support for investment in restructuring: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of agricultural holdings:/

the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission)	
Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate. Mention of context indicators specifically linked to this indicator (or required for its calculation).	The available base year for the total number of agricultural holdings might not be 2013 when RDP are drafted (depending on statistics availability). Update will be needed.

Indicator Name	% of agriculture holdings with RDP supported business development
Title of the indicator	plan for young farmers
which will be used in	plan for young farmers
implementing	
regulation/guidance documents	
Indicator code	P2B
	F2D
Alphanumeric	
identifier Tangat in diastar	Yes
Target indicator	Tes
Identification of whether the indicator	
is a target indicator?	2
The related priority	
Identification of the	Enhancing competitiveness of all types of agriculture and enhancing
priority to which the	farm viability
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	2B Facilitating generational renewal in the agricultural sector
area	
Identification of the	
focus area to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Total number of farm holding receiving business start-up aid for young
Concise definition of	farmers under art. 20 over the programming period expressed as a
the concept, including	percentage of the total number of agricultural holdings in base year for
<i>if the indicator already</i>	the RDP area
exists, e.g. AEI,	
EUROSTAT indicator	Nhr
Unit of measurement	Nbr.
Unit used to record the	%
value (e.g. ha, tonnes, €, %)	
Methodology/formula	Ratio a/b in %
<i>Identification of what</i>	
is needed to transform	a) Total number of farm holding receiving business start-up aid for
data from the	young farmers over the programming period
operation database into value for the	b) Total number of agricultural holdings in base year for the RDP area.
indicator	Palayant massures contributing to target:
	Relevant measures contributing to target: Art.20: farm and business development
Data manipud for the	*
Data required for the	a) Total number of farm holding receiving business start-up aid for
individual operation	young farmers under art. 20 (cumulative)

Data required from the	b) Total number of agricultural holdings in base year for the RDP area
operation database in	
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	a) Total number of farm holdings receiving business start-up aid for
Identification of where	young farmers: MA/PA operation database (output indicator)
the data for the	b) Eurostat (or national statistical office)
indicator comes from	
References /location	a) Total number of farm holding receiving business start-up aid for
of the data	young farmers: /
Links or other	b) Total number of agricultural holdings: Eurostat: Farm Structure
references to data	Survey
sources (e.g. in	
EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
inulations, etc	
	a) Total number of farm holding receiving business start up aid for
Point of data	a) Total number of farm holding receiving business start-up aid for young formers: data collected at application level but reported when the
Point of data collection	young farmers: data collected at application level but reported when the
Point of data collection Point(s) in time at	
Point of data collection <i>Point(s) in time at</i> <i>which data is collected</i>	young farmers: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project	young farmers: data collected at application level but reported when the
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion	young farmers: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation	young farmers: data collected at application level but reported when the operation is completed
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities)	young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would	young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: /
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual
Point of data collection Point(s) in time at which data is collected (e.g. operation/project approval, completion or during evaluation activities) Frequency In principle this would be annual. If annual is not adequate, please specify	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: /
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelay	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between data	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and data	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (where	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (whereexternal statistical	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of farm holding receiving business start-up aid for young farmers: /
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (whereexternal statisticaldata is used)Means of	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (whereexternal statisticaldata is used)Means oftransmission to	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of farm holding receiving business start-up aid for young farmers: /
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (whereexternal statisticaldata is used)Means oftransmission toCommission	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of farm holding receiving business start-up aid for young farmers: /
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (whereexternal statisticaldata is used)Means oftransmission toCommissionIdentification of the	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of farm holding receiving business start-up aid for young farmers: /
Point of datacollectionPoint(s) in time atwhich data is collected(e.g. operation/projectapproval, completionor during evaluationactivities)FrequencyIn principle this wouldbe annual. If annual isnot adequate, pleasespecifyDelayDelay between datacollection and dataaggregation (whereexternal statisticaldata is used)Means oftransmission toCommission	 young farmers: data collected at application level but reported when the operation is completed b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: annual b) Total number of agricultural holdings: / a) Total number of farm holding receiving business start-up aid for young farmers: / b) Total number of farm holding receiving business start-up aid for young farmers: /

the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission)	
Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate. Mention of context indicators specifically linked to this indicator (or required for its calculation).	The available base year for the total number of agricultural holdings might not be 2013 when RDP are drafted (depending on statistics availability). Update will be needed.

Indicator Name	0/ of agricultural holdings supported under quality schemes local
	% of agricultural holdings supported under quality schemes, local
<i>Title of the indicator</i>	markets and short supply circuits, and producer groups
which will be used in	
implementing	
regulation/guidance	
documents	
Indicator code	P3A
Alphanumeric	
identifyer	
Target indicator	Yes
Identification of	
whether the indicator	
is a target indicator?	
The related priority	3
Identification of the	Promoting food chain organisation and risk management in agriculture
priority to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	3A
area	Better integrating primary producers into the food chain through quality
Identification of the	schemes, promotion in local markets and short food supply circuits,
focus area to which the	producer groups and inter-branch organisations
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Total number of agricultural holdings receiving support over the
Concise definition of	programming period under RDP through art. 17 Quality schemes for
the concept, including	agricultural products and foodstuffs, art. 28 Setting up of producer
<i>if the indicator already</i>	groups and art. 36 Co-operation (only cooperation among supply chain
exists, e.g. AEI,	actors) as a percentage of the total number of agricultural holdings in
EUROSTAT indicator	base year for RDP area.
Unit of measurement	%
Unit used to record the	
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	Ratio a/b in %
Identification of what	
is needed to transform	a) Total number of agricultural holdings receiving support over the
data from the	programming period under Quality schemes for agricultural products
operation database	and foodstuffs (art. 17) +
into value for the	Total number of agricultural holdings receiving support over the
indicator	programming period under Setting up of producer groups (art. 28) +
	Total number of agricultural holdings receiving support over the

specify	
not adequate, please	
be annual. If annual is	
In principle this would	b) Total number of agricultural holdings in base year for the RDP area: /
Frequency	a) Total number of agricultural holdings receiving support: annual
activities)	
or during evaluation	
approval, completion	
(e.g. operation/project	b) Total number of agricultural holdings in base year for the RDP area: /
which data is collected	
<i>Point(s) in time at</i>	completed
collection	collected at application level but reported when the operation is
Point of data	a) Total number of agricultural holdings receiving support: data
indicators, etc	
establishing	
definitions, regulations	
World bank) AEI	
exact tables, FAO,	
EUROSTAT specifying	
sources (e.g. in	
references to data	······································
Links or other	Eurostat: Farm Structure Survey
of the data	b) Total number of agricultural holdings in base year for the RDP area
References/location	a) Total number of agricultural holdings receiving support: /
maicaior comes from	
indicator comes from	Eurostat: Farm Structure Survey
the data for the	b) Total number of agricultural holdings in base year for the RDP area:
Identification of where	a) Total number of agricultural holdings receiving support: MA/PA operation database
<i>be specified</i> Data source	a) Total number of agricultural holdings receiving support MA/DA
these outputs should be specified	
of measurement of these outputs should	
species). The Units	
ha of trees planted per	
area of solar panels,	b) Total number of agricultural holdings in base year for the RDP area
relevant indicator (e.g.	b) Total number of actional holdings in base user for the DDD -
order to calculate the	art. 36
operation database in	and Co-operation (only cooperation among supply chain actors) under
Data required from the	and foodstuffs under art. 17, Setting up of producer groups under art. 28
individual operation	programming period under Quality schemes for agricultural products
Data required for the	a) Total number of agricultural holdings receiving support over the
	Art. 36 Co-operation
	Art. 28 Setting up of producer groups
	Art. 17 Quality schemes for agricultural products and foodstuffs
	Relevant measures contributing to target:
	b) Total number of agricultural holdings in base year for the RDP area
	supply chain actors) (art. 36)

Delay between data	b) Total number of agricultural holdings in base year for the RDP area: /
collection and data	
aggregation (where	
external statistical	
data is used)	
Means of	a) Total number of agricultural holdings receiving support: AIR
transmission to	monitoring tables
Commission	
Identification of the	b) Total number of agricultural holdings in base year for the RDP area: /
way in which the data	
is made available to	
the Commission (e.g.	
submitted with	
enhanced AIR in 2019	
or quarterly/annual	
electronic submission)	
Comments/caveats	
Comments concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate.	
Mention of context	
indicators specifically	
linked to this indicator	
(or required for its	
calculation).	

Indicator Name	% of agricultural holdings participating in risk management schemes
	% of agricultural holdings participating in risk management schemes
<i>Title of the indicator</i>	
which will be used in	
implementing	
regulation/guidance	
documents	
Indicator code	P3B
Alphanumeric	
identifyer	
Target indicator	Yes
Identification of	
whether the indicator	
is a target indicator?	
The related priority	3
Identification of the	Promoting food chain organisation and risk management in agriculture
priority to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	3B
area	Supporting farm risk management
Identification of the	
focus area to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
Definition	Total number of agricultural holdings supported for insurance premiums
Concise definition of	under art. 38, participating in mutual funds under art. 39 and
the concept, including	participating in income stabilisation tool under art. 40 expressed as a
<i>if the indicator already</i>	percentage of the total number of agricultural holdings in base year for
exists, e.g. AEI,	the RDP area
EUROSTAT indicator	
Unit of measurement	Nbr
Unit used to record the	%
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	Ratio a/b in %
<i>Identification of what</i>	
is needed to transform	a) nbr of agricultural holdings supported for insurance premiums under
data from the	art. $38 + nbr of agricultural holdings participating in mutual funds under$
operation database	art. $38 + \text{nbr}$ of agricultural holdings participating in income
1	stabilisation tool under art. 40
into value for the indicator	
maicaior	b) Total number of agricultural holdings in base year for the RDP area
	Relevant measures contributing to target:
L	<u> </u>

	Art. 38: Crop, animal and plant insurance
	Art. 39: Mutual funds for animal and plant diseases and environmental
	incidents
	Art. 40: Income stabilisation tool
Data required for the	a) Number of agricultural holdings supported for insurance premiums
individual operation	(art. 38), number of agricultural holdings participating in mutual funds
Data required from the	(art. 39), number of agricultural holdings participating in income
operation database in	stabilisation tool (40)
order to calculate the	b) Total number of agricultural holdings in base year for the RDP area
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	a) Number of agricultural holdings supported for insurance premiums
Identification of where	(art. 38), number of agricultural holdings participating in mutual funds
the data for the	(art. 39), number of agricultural holdings participating in income
indicator comes from	stabilisation tool (40): MA/PA operation database (output indicator)
	b) Eurostat (or national statistical office)
References /location	a) Number of agricultural holdings supported for insurance premiums
of the data	(art. 38), number of agricultural holdings participating in mutual funds
Links or other	(art. 39), number of agricultural holdings participating in income
references to data	stabilisation tool (40): /
sources (e.g. in	b) Total number of agricultural holdings: Eurostat: Farm Structure
EUROSTAT specifying	Survey
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
Point of data	a) Number of agricultural holdings supported for insurance premiums
collection	(art. 38), number of agricultural holdings participating in mutual funds
<i>Point(s) in time at</i>	(art. 39), number of agricultural holdings participating in income
which data is collected	stabilisation tool (40): data collected at application level but reported
(e.g. operation/project	when the operation is completed
approval, completion	b) Total number of agricultural holdings: /
or during evaluation	
activities)	
Frequency	a) Number of agricultural holdings supported for insurance premiums
In principle this would	(art. 38), number of agricultural holdings participating in mutual funds
be annual. If annual is	(art. 39), number of agricultural holdings participating in income
not adequate, please	stabilisation tool (40): annual.
specify Delay	b) Total number of agricultural holdings: /
Delay	a) Number of agricultural holdings supported for insurance premiums
Delay between data	(art. 38), number of agricultural holdings participating in mutual funds
collection and data	(art. 39), number of agricultural holdings participating in income
aggregation (where	stabilisation tool (40): /
external statistical	b) Total number of agricultural holdings: /

data is used)	
Means of	a) Number of agricultural holdings supported for insurance premiums
transmission to	(art. 38), number of agricultural holdings participating in mutual funds
Commission	(art. 39), number of agricultural holdings participating in income
Identification of the	stabilisation tool (40): Monitoring tables of AIR
way in which the data	
is made available to	b) Total number of agricultural holdings: /
the Commission (e.g.	
submitted with	
enhanced AIR in 2019	
or quarterly/annual	
electronic submission)	
Comments/caveats	
Comments concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	
appropriate.	
Mention of context	
indicators specifically	
linked to this indicator	
(or required for its	
calculation).	

Indicator Name	P4A: % of agricultural land under management contracts supporting
Title of the indicator	biodiversity
which will be used in	5
	P4B: % of agricultural land under management contracts improving
implementing	water management
regulation/guidance	P4C: % of agricultural land under management contracts improving soil
documents	management
Indicator code	P4A Agriculture
Alphanumeric	P4B Agriculture
identifier	P4C Agriculture
Target indicator	Yes
Identification of	
whether the indicator	
is a target indicator?	
The related priority	Restoring, preserving and enhancing ecosystems dependent on
Identification of the	agriculture and forestry
priority to which the	agriculture und forestry
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	 P4A Restoring and preserving biodiversity, including in Natura
area	2000 areas and High Nature Value farming, and the state of
Identification of the	European landscapes
focus area to which the	 P4B Improving water management
indicator is linked as	 P4C Improving soil management
defined in the Pillar II	
intervention logic	
Definition	 P4A % of agricultural land area under RD management contracts
Concise definition of	restoring or preserving biodiversity
the concept, including	
if the indicator already	Relevant measures contributing to target:
exists, e.g. AEI,	- Art. 29 Agri-environment climate
EUROSTAT indicator	- Art. 30 Organic farming
	- Art. 31 Natura 2000
	 P4B % of agricultural land area under RD management contracts
	improving water management
	Relevant measures contributing to target:
	- Art. 29 Agri-environment climate
	- Art. 30 Organic farming
	- Art. 31 WFD
	 P4C % of agricultural land area under RD management contracts improving soil management

	
	Relevant measures contributing to target:
	- Art. 29 Agri-environment climate
	- Art. 30 Organic farming
Unit of measurement	На
Unit used to record the	%
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	 P4A % of agricultural land area under RD management contracts
Identification of what	restoring or preserving biodiversity
is needed to transform	
data from the	Ratio a/b in %
operation database	a) Physical agricultural land area (ha) under land management restoring
into value for the	and preserving biodiversity
indicator	b) Total agricultural land area (ha) in 2013 for the RDP area
	- D4D 0/ of a size land and a land a provide the DD
	 P4B % of agricultural land area under RD management contracts
	improving water management
	Ratio a/b in %
	a) Physical agricultural land area (ha) under land management
	improving water management
	b) Total agricultural land area (ha) in 2013 for the RDP area
	 P4C % of agricultural land area under RD management contracts improving soil management
	Ratio a/b in %
	a) Physical agricultural land area (ha) under land management
	improving soil management
	b) Total agricultural land area (ha) in 2013 for the RDP area
	If justified, area under land management which address more than one
	of these focus areas should count for the target of each of these relevant
	focus areas (see table below).
Data required for the	a) Total agricultural land ha under land management
individual operation	b) total agricultural land area in base year for the RDP area
Data required from the	, , , , , , , , , , , , , , , , , , , ,
operation database in	
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	a) Total physical ha: from MA/PA operation database and IACS
Identification of where	b) total agricultural land area in base year for the RDP area: statistics

the data for the	
the data for the	
indicator comes from	
References/location	a) Total physical ha: /
of the data	b) total agricultural land area in base year for the RDP area:
Links or other	EUROSTAT
references to data	
sources (e.g. in	
EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
Point of data	a) Total physical ha: data collected at application level but reported
collection	when the operation is completed
<i>Point(s) in time at</i>	b) total agricultural land area:/
which data is collected	
(e.g. operation/project	
approval, completion	
or during evaluation	
activities)	
Frequency	a) Total physical ha: annual
In principle this would	b) total agricultural land area in 2013 for the RDP area:/
be annual. If annual is	
not adequate, please	
specify	
Delay	a) Total physical ha: /
Delay between data	b) total agricultural land area in 2013 for the RDP area:/
collection and data	
aggregation (where	
external statistical	
data is used)	
Means of	Monitoring AIR
transmission to	
Commission	
Identification of the	
way in which the data	
is made available to	
the Commission (e.g.	
submitted with	
enhanced AIR in 2019	
or quarterly/annual	
electronic submission)	
Comments/caveats	
Comments concerning	
interpretation of the	
indicator for	
monitoring and	
evaluation purposes	
and its caveats, if	

appropriate.	
Mention of context	
indicators specifically	
linked to this indicator	
(or required for its	
calculation).	

Indicator Name	P4A % of forestry under management contracts supporting biodiversity
Title of the indicator	P4B % of forestry under management contracts supporting biodiversity
which will be used in	management
implementing	P4C % of forestry under management contracts improving soil
regulation/guidance	management
documents	management
Indicator code	P4A Forestry
Alphanumeric	P4B Forestry
identifier	P4C Forestry
Target indicator	Yes
Identification of	
whether the indicator	
is a target indicator?	
The related priority	Restoring, preserving and enhancing ecosystems dependent on
Identification of the	agriculture and forestry
priority to which the	
indicator is linked as	
defined in the Pillar II	
intervention logic	
The related focus	 P4A Restoring and preserving biodiversity, including in Natura
area	2000 areas and High Nature Value farming, and the state of
Identification of the	European landscapes
focus area to which the	 P4B Improving water management
indicator is linked as	 P4C Improving soil management
defined in the Pillar II	
intervention logic	
Definition	P4A % of forest or other wooded area under RD management
Concise definition of	contracts restoring or preserving biodiversity
the concept, including	
if the indicator already	Relevant measures contributing to target:- Art. 35 Forest-environmental
exists, e.g. AEI,	and climate services and forest conservation
EUROSTAT indicator	- Art. 31 Natura 2000
	P4B % of forest or other wooded area under RD management
	contracts improving water management
	Delevent measures contributing to target. Art 25 Forest and and
	Relevant measures contributing to target:- Art. 35 Forest-environmental
	and climate services and forest conservation
	 P4C % of forest or other wooded area under RD management
	contracts improving soil management
	contracto improving son management
	Relevant measures contributing to target:- Art. 35 Forest-environmental and climate services and forest conservation

Unit of measurement	На
Unit used to record the	%
value (e.g. ha, tonnes,	
€, %)	
Methodology/formula	 P4A % of forest or other wooded area under RD management
<i>Identification of what</i>	contracts restoring or preserving biodiversity
is needed to transform	
data from the	Ratio a/b in %
operation database	a) Physical forestry or wooded land area (ha) under land management
into value for the	restoring and preserving biodiversity
indicator	b) Total forestry or wooded land area (ha) in 2013 for the RDP area
	 P4B % of forest or other wooded area under RD management contracts improving water management
	Ratio a/b in %
	a) Physical forestry or wooded land area (ha) under land management
	improving water management
	b) Total forestry or wooded land area (ha) in 2013 for the RDP area
	b) four forestry of wooded fund area (na) in 2015 for the RDF area
	 P4C % of forest or other wooded area under RD management contracts improving soil management
	Ratio a/b in %
	a) Physical forestry or wooded land area (ha) under land management
	improving soil management b) Total forestry or wooded land area (ha) in 2013 for the RDP area
	b) Total forestry of wooded faild area (fia) in 2015 for the KDF area
	If justified, area under land management which address more than one
	of these focus areas should count for the target of each of these relevant
	focus areas (see table below).
Data required for the	a) Total ha under land management
individual operation	b) total forestry area in base year for the RDP area
Data required from the	of total forestry area in base year for the repr area
operation database in	
order to calculate the	
relevant indicator (e.g.	
area of solar panels,	
ha of trees planted per	
species). The Units	
of measurement of	
these outputs should	
be specified	
Data source	a) Total physical ha: from MA/PA operation database and IACS
Identification of where	b) total forestry area in base year for the RDP area: statistics
the data for the	
indicator comes from	
References/location	a) Total physical ha: /
of the data	b) total forestry and wooded land area in 2013 for the RDP area: Land
Links or other	cover statistics (to be confirmed)

references to data	
sources (e.g. in	
EUROSTAT specifying	
exact tables, FAO,	
World bank) AEI	
definitions, regulations	
establishing	
indicators, etc	
Point of data	a) Total physical ha: data collected at application level but reported
collection	when the operation is completed
<i>Point(s) in time at</i>	b) total forestry and wooded land area in 2013 for the RDP area: /
which data is collected	
(e.g. operation/project	
approval, completion	
or during evaluation	
activities)	
Frequency	a) Total physical ha: annual
In principle this would	b) total forestry area in 2013 for the RDP area: /
be annual. If annual is	
not adequate, please	
specify	
Delay	a) Total physical ha: /
Delay between data	b) total forestry area in 2013 for the RDP area: /
collection and data	
aggregation (where	
external statistical	
data is used)	
Means of	Monitoring AIR
transmission to	
Commission	
Identification of the	
way in which the data	
is made available to	
is made available to	
the Commission (e.g.	
the Commission (e.g. submitted with	
the Commission (e.g. submitted with enhanced AIR in 2019	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission)	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate.	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate. Mention of context	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate. Mention of context indicators specifically	
the Commission (e.g. submitted with enhanced AIR in 2019 or quarterly/annual electronic submission) Comments/caveats Comments concerning interpretation of the indicator for monitoring and evaluation purposes and its caveats, if appropriate. Mention of context	

calculation).	