

No.	Output parameters	Description	Unit
13.7.	• Agroforestry-1	Total revenue gained from agroforestry-1 system, where agroforestry-1 is user-defined.	currency
13.8.	• Agroforestry-2	Total revenue gained from agroforestry-2 system, where agroforestry-2 is user-defined.	currency
13.13.	• Agroforestry-3	Total revenue gained from agroforestry-3 system, where agroforestry-3 is user-defined.	currency
13.10.	• Agroforestry-4	Total revenue gained from agroforestry-4 system, where agroforestry-4 is user-defined.	currency
<b>14.</b>	<b>Profit:</b>		
14.1.	• NTFP	Total profit gained from NTFP harvesting activities, where NTFP type is user-defined.	currency
14.2.	• Logging	Total profit gained from logging activities.	currency
14.3.	• Agriculture-1	Total profit gained from agriculture-1 system, where agriculture-1 is user-defined.	currency
14.4.	• Agriculture-2	Total profit gained from agriculture-2 system, where agriculture-2 is user-defined.	currency
14.5.	• Agriculture-3	Total profit gained from agriculture-3 system, where agriculture-3 is user-defined.	currency
14.6.	• Agriculture-4	Total profit gained from agriculture-4 system, where agriculture-4 is user-defined.	currency
14.7.	• Agroforestry-1	Total profit gained from agroforestry-1 system, where agroforestry-1 is user-defined.	currency
14.8.	• Agroforestry-2	Total profit gained from agroforestry-2 system, where agroforestry-2 is user-defined.	currency
14.14	• Agroforestry-3	Total profit gained from agroforestry-3 system, where agroforestry-3 is user-defined.	currency
14.10	• Agroforestry-4	Total profit gained from agroforestry-4 system, where agroforestry-4 is user-defined.	currency
<b>15.</b>	<b>Payoff to labor:</b>		
15.1.	• NTFP	Total payoff (profit) to labor gained from NTFP harvesting activities, where NTFP type is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.2.	• Logging	Total payoff (profit) to labor gained from logging activities.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.3.	• Agriculture-1	Total payoff (profit) to labor gained from agriculture-1 system, where agriculture-1 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.4.	• Agriculture-2	Total payoff (profit) to labor gained from agriculture-2 system, where agriculture-2 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.5.	• Agriculture-3	Total payoff (profit) to labor gained from agriculture-3 system, where agriculture-3 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.6.	• Agriculture-4	Total payoff (profit) to labor gained from agriculture-4 system, where agriculture-4 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>

No.	Output parameters	Description	Unit
15.7.	• Agroforestry-1	Total payoff (profit) to labor gained from agroforestry-1 system, where agroforestry-1 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.8.	• Agroforestry-2	Total payoff (profit) to labor gained from agroforestry-2 system, where agroforestry-2 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.15	• Agroforestry-3	Total payoff (profit) to labor gained from agroforestry-3 system, where agroforestry-3 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
15.10	• Agroforestry-4	Total payoff (profit) to labor gained from agroforestry-4 system, where agroforestry-4 is user-defined.	currency.person <sup>-1</sup> .day <sup>-1</sup>
<b>16.</b>	<b>Payoff to land:</b>		
16.1.	• NTFP	Total payoff (profit) to land gained from NTFP harvesting activities, where NTFP type is user-defined.	currency.ha <sup>-1</sup>
16.2.	• Logging	Total payoff (profit) to land gained from logging activities.	currency.ha <sup>-1</sup>
16.3.	• Agriculture-1	Total payoff (profit) to land gained from agriculture-1 system, where agriculture-1 is user-defined.	currency.ha <sup>-1</sup>
16.4.	• Agriculture-2	Total payoff (profit) to land gained from agriculture-2 system, where agriculture-2 is user-defined.	currency.ha <sup>-1</sup>
16.5.	• Agriculture-3	Total payoff (profit) to land gained from agriculture-3 system, where agriculture-3 is user-defined.	currency.ha <sup>-1</sup>
16.6.	• Agriculture-4	Total payoff (profit) to land gained from agriculture-4 system, where agriculture-4 is user-defined.	currency.ha <sup>-1</sup>
16.7.	• Agroforestry-1	Total payoff (profit) to land gained from agroforestry-1 system, where agroforestry-1 is user-defined.	currency.ha <sup>-1</sup>
16.8.	• Agroforestry-2	Total payoff (profit) to land gained from agroforestry-2 system, where agroforestry-2 is user-defined.	currency.ha <sup>-1</sup>
16.16	• Agroforestry-3	Total payoff (profit) to land gained from agroforestry-3 system, where agroforestry-3 is user-defined.	currency.ha <sup>-1</sup>
16.10	• Agroforestry-4	Total payoff (profit) to land gained from agroforestry-4 system, where agroforestry-4 is user-defined.	currency.ha <sup>-1</sup>
<b>17.</b>	<b>Supply security:</b>		
17.1.	• NTFP	Sufficiency of supply on NTFP products to meet domestic requirements of community living in the landscape, where NTFP type is user-defined.	%
17.2.	• Logging	Sufficiency of supply on timber to meet domestic requirements of community living in the landscape.	%
17.3.	• Agriculture-1	Sufficiency of supply on agriculture-1 products to meet domestic requirements of community living in the landscape, where agriculture-1 is user-defined.	%
17.4.	• Agriculture-2	Sufficiency of supply on agriculture-2 products to meet domestic requirements of community living in the landscape, where agriculture-2 is user-defined.	%

No.	Output parameters	Description	Unit
17.5.	• Agriculture-3	Sufficiency of supply on agriculture-3 products to meet domestic requirements of community living in the landscape, where agriculture-3 is user-defined.	%
17.6.	• Agriculture-4	Sufficiency of supply on agriculture-4 products to meet domestic requirements of community living in the landscape, where agriculture-4 is user-defined.	%
17.7.	• Agroforestry-1	Sufficiency of supply on agroforestry-1 products to meet domestic requirements of community living in the landscape, where agroforestry-1 is user-defined.	%
17.8.	• Agroforestry-2	Sufficiency of supply on agroforestry-2 products to meet domestic requirements of community living in the landscape, where agroforestry-2 is user-defined.	%
17.17	• Agroforestry-3	Sufficiency of supply on agroforestry-3 products to meet domestic requirements of community living in the landscape, where agroforestry-3 is user-defined.	%
17.10	• Agroforestry-4	Sufficiency of supply on agroforestry-4 products to meet domestic requirements of community living in the landscape, where agroforestry-4 is user-defined.	%
<b>18.</b>	<b>Secondary consumption</b>	Total amount of expenses by community living in the landscape for non-food consumption, after food requirement has been met. It is used as welfare indicator.	currency.capita <sup>-1</sup>
<b>19.</b>	<b>Total above ground carbon</b>	Total amount of aboveground carbon stocks from the landscape.	ton
<b>20.</b>	<b>Fire area</b>	Total area of burnt plots by fire in the landscape.	m <sup>2</sup>

**Notes:** output parameters on biodiversity indicator is done and reported separately (see **Part 4.8**).



