## **ACTION PLAN OF AGRICULTURE AND RURAL DEVELOPMENT STRATEGY 2022-28**

| No. | Strategical and specifics objectives, indicators and actions            | Basic value<br>[20200]       | Temporary objective<br>[2024]         | Year – end<br>objective<br>[2027] | Result  |
|-----|---|------------------------------|---------------------------------------|-----------------------------------|---|
| I.  | Strategical objective 1: Incr   | ease of competiveness of     | the agro food sector and improvem     | nent of the efficient             | and sustainability of the farm production   |
| 1   | Gross added value in the agriculture sector (mil. euro)                 | 477                          | +10%                                  | +20%                              | Increasing of the value of agricultural production.   |
| 2   | Additional employment (in the working annual units) (AWU)               | 82,657                       | +3%                                   | +5%                               | Labor-intensive agricultural sectors will employ young people in agriculture  |
| 3   | Increase of working productivity (euro/AWU)                             | 5,771                        | +6.8%                                 | +14.28%                           | Increasing labor productivity will lead to higher incomes for farmers and an improvement in the competitiveness of domestic agri-food products. |
| l.1 | Specific objective 1.1: Suppo   | ort for the sustainable inco | omes of the farm and elasticity for g | rowing food safety                | <u>.</u>  |
| 1   | General number of beneficiaries with the support of incomes (subsidies) | 44.40% ( 2021)               | 50%                                   | 60%                               | Higher incomes for farmers  |
| 3.  | Increasing agricultural insurance                                       | 10 ( 2021)                   | 1,000                                 | 3,000                             | Increasing the number of farmers provided with policies   |
| 4   | Agro – food trading balance (export – import report)                    | 1:11.68 ( 2021)              | 1:9                                   | 1:7                               | Improvement of trading balance for agro – food products   |

| No.   | Action   | Deadline       |            | Budget     | Budget     |   | Management and         | Product/<br>Output                                       | Reference of the                                |
|-------|--|----------------|------------|------------|------------|---|------------------------|--|---|
|       |  |                | 2022       | 2023       | 2024       |   | supportive institution |  | documents                                       |
| I.1.1 | Compensation of damages caused by the natural disasters  | Annual<br>TM4  | 3,000,000  | 3,000,000  | 3,000,000  | Budget<br>KP: 47600-DNB   | MAFRD                  | 1,000<br>Farms<br>supported in<br>a year<br>(indicative) | The medium<br>term<br>expenditure               |
| .1.2  | Schemes of the insurances in agriculture (agricultural crops and animals)                                  | Annual,<br>TM4 | 50,000     | 150,000    | 150,000    | Budget<br>KP: 47600-<br>DNB   | MAFRD,<br>ADA          | Approved administrativ e instruction                     | The medium<br>term<br>expenditure<br>PSO        |
| 1.1.3 | Subsidy /support of incomes of the farms for agricultural crops for areas/units and quantity of production | Annual,<br>TM4 | 17,342,780 | 17,192,780 | 17,192,780 | Budget<br>KP:40100-<br>SB<br>40100/<br>DPB&T = 22<br>+<br>47400/ =<br>106 | MAFRD,<br>ADA          | 10% increase of agricultural products                    | The medium<br>term<br>expenditure<br>PSO<br>PRE |
| 1.1.4 | Subsidy /support of incomes of the farms for animals (expect scheme of quality of milk)                    | Annual,<br>Q4  | 11,807,220 | 11,807,220 | 11,807,220 | Budget<br>KP 40100-<br>SB<br>40100/<br>DPB&T = 22<br>+<br>47400/ =        | MAFRD,<br>ADA          | 5% increase of agricultural products                     | The medium<br>term<br>expenditure<br>PSO        |

|     |   |                 |                 |                  |                    | 106  |                               |  |                  |
|-----|---|-----------------|-----------------|------------------|--------------------|--|-------------------------------|--|------------------|
|     | Strengthening of advisory services an inclusion of innovation as a fundamental part of transfers of knowledge | Annual Q3       |                 |                  |                    | Budget<br>KP:40400-<br>MSH<br>40400/DSHKT:1<br>7 |                               | Training of farmers on the use of modern technology and innovation by introducing best agricultural and agrienvironment al practices |                  |
|     | Total budget for the specific objective 1.1   |                 | 32,540,000      | 32,490,000       | 32,490,000         |  |                               | ai praetices   |                  |
|     | From which capital  |                 | 340,000         | 340,000          | 340,000            |  |                               |  |                  |
|     | Periodicals   |                 | 32,200,000      | 32,150,000       | 32,150,000         |  |                               |  |                  |
| 1.2 | Specific objective 1.2: Incretechnology and digitalization  | •               | eness and impro | vement of the or | ientation to the r | equirements of the                               | he market focus               | ing on research  | , innovation,    |
| 1   | Decrease of the Import of agro – food products  | 965,587 ( 2021) |                 | 10,728,743       |                    | 13,794,099                                       | Improvement<br>agro – food se | of the trading bector  | palance in the   |
| 2   | Increase of the export of agro – food products  | 92,642          |                 | 8,338            |                    | 6,485  |                               |  |                  |
|     | Activity  | Deadline        | Bud             | get (euro)       |                    |  | Leading and                   |  | Reference of     |
| No. |   |                 | 2022            | 2023             | 2024               |  | supporting institution        | Productio<br>n   | the<br>documents |

| 1.2.1 | Grants for the investments: M 1 Investments in the physical assets of the agricultural farms   | Annual | 11,595,324 | 13,795,125.00<br>IPA; 2,000,000<br>Donor | 13,795,125.00<br>IPA; 3,000,000<br>Donor | Budget<br>KP: 40700- SB<br>40700/DPZHR:                     | MAFRD,<br>ADA | 1,000<br>supported<br>farms  | The medium<br>term<br>expenditure<br>PSO<br>PRE |
|-------|--|--------|------------|--|--|---|---------------|--|---|
| 1.2.2 | Grants for the investments: M 3: Investments in the physical assets related to the processing and trading of the agricultural products and fishing M3) | Annual | 5,000,000  | 5,000,000                                | 5,000,000                                | Budget<br>KP: 40700<br>40700-SB<br>47400/ =<br>106          | MAFRD,<br>ADA | 120 processing projects/supp orted agro – food processors            | The medium<br>term<br>expenditure<br>PSO<br>PRE |
| 1.2.3 | Preparation of feasibility studies and design of technical designs for rehabilitation, modernization and expansion of irrigation and drainage systems  | Annual | 500,000    | 500,000                                  | 500,000                                  | Budget<br>KP: 40100-<br>KP<br>40100/<br>DPB&T = 22          | MBPZHR        | 6<br>feasibilities<br>studies/tech<br>nical<br>prepared<br>documents | The medium<br>term<br>expenditure<br>PSO<br>PRE |
| 1.2.4 | Capital investments for rehabilitation, modernization and expansion of irrigation and drainage / drainage systems                                      | Annual | 1,920,000  | 2,130,000                                | 2,130,000                                | Kosovo<br>budget<br>KP:40100-<br>KP<br>40100/<br>DPB&T = 22 | MBPZHR        | 10,950 ha<br>additional<br>agricultural<br>land under<br>irrigation  | The medium<br>term<br>expenditure<br>PSO<br>PRE |

|       |  |         | BE;2,000,000<br>donors<br>BB;<br>1,960,769.00<br>=5,880,769.00 | BE; 3,500,000<br>Donors | BE; 4,500,000<br>Donors | BB<br>BE                                    | MAFRD<br>World<br>bank |  |  |
|-------|--|---------|--|-------------------------|-------------------------|---|------------------------|--|--|
|       | Creation of a new window for guaranteeing loans in the agro food sector in the credit guarantee fund   | 2023Q3  | 0  | 0                       | N: 500,000<br>Donors    | Budget KP it is not identified  Donors      | MAFRD /                | Measure and<br>Administrativ<br>e Instruction<br>approved                                | PSO<br>The medium<br>term<br>expenditure |
| 1.2.5 | Establishment of a scheme for subsidizing interest on rural loans  | Annual  | 0  | 0                       | N: 500,000<br>Donors    | Budget<br>KP is not<br>identified<br>Donors | MAFRD /                | 1000 farmer with guaranteed guarantee for rural loans for farms and agri-food processors | The medium<br>term<br>expenditure<br>PSO |
| 1.2.6 | Milk quality scheme -<br>subsidy for milk<br>delivered to processing<br>plants or collection<br>centers according to the<br>quality level (higher<br>quality - higher level of<br>subsidy) | Annual  | 2,050,000  | 2,050,000               | 2,050,000               | Budget<br>KP:40100-SB                       | MAFRD,                 | 1,800 milk<br>farms<br>supported<br>every year   | The medium<br>term<br>expenditure<br>PSO |
| 1.2.7 | Law on the regulation of agricultural land   | 2022 Q4 | 0  | 0                       | 0                       | Budget<br>KP:40100-<br>PM                   | MAFRD                  | Law on land regulation approved  | PKZMSA<br>PSO                            |
|       | Total budget for the specific objective I.2  |         | 25,026,093.00  | 28,975,125              | 31,975,125              | Budget<br>Donor                             |                        |  |  |

|       |  |                 |   |                       | 1   |   |                                    |  |  |
|-------|--|-----------------|---|-----------------------|---|---|------------------------------------|--|--|
|       | From which capital   |                 | 6,380,769.00  | 12,130,000.00         | 13,130,000.00   | Budget  |                                    |  |  |
|       | Periodicals  |                 | 18,645,324.00   | 16,845,125.00         | 18,845,125.00   | Budget  |                                    |  |  |
| 1.3   | Specific objective 1. 3 – Imp  | provement of th | ne position of the  | farms in the cha      | ain of command  |   |                                    |  | '  |
| 1     | Added net value for NJPV, in agriculture   | 1,428 euro (2   | (020)   | 1,571 euro            |   | 1,728 euro  | Increase of work productivity      |  |  |
| 2     | Contracts concluded between producers and processors / collection centers as a result of the implementation of the RDP | 25%             | 50% of the beneficiaries of ARDP with the contracts made producers processors vs producers processors |                       | 70 % of the ARDP beneficiaries with the contracts made processors producers vs processors producers | Vertical production-processor integration and value chain improvement |                                    |  |  |
| No.   | Action   | Deadline        | 2022  | Budget (euro)<br>2023 | 2024  |   | Leading and supporting institution | Production<br>n  | Reference of documents                   |
| 1.3.1 | Law on the Common<br>Market Organisations  | 2022 Q4         | 0   | 0                     | 0   | Budget<br>KP:40100- PM<br>DPB&T/40100=<br>22                          | MAFRD                              | Law on the<br>Common<br>Market<br>Organisation<br>approved | PKZMSA<br>PSO<br>PRE                     |
| 1.3.2 | Support for fruit and vegetable producer groups in order to expand the market.   | Annual          | 0   | 0                     | 0   | Budget<br>KP:40700-SB<br>40700/DPZHR:3<br>+                           | MBPZHR,<br>AZHB                    | 8 groups of producers supported                            | The medium<br>term<br>expenditure<br>PSO |

|      |  |                  |                 |                |                    | 47400/ = 106  |   |                         |                |
|------|--|------------------|-----------------|----------------|--------------------|---|---|-------------------------|----------------|
|      | Total budget for specific objectives I.1   |                  | 0               | 0              | 0                  |   |   |                         |                |
|      | From which capital   |                  | 0               | 0              | 0                  |   |   |                         |                |
|      | Periodicals  |                  | 0               | 0              | 0                  |   |   |                         |                |
| II.  | Strategical objective 2: Sust  | ainable manage   | ement of natura | l resources    |                    |   |   | <u> </u>                |                |
| 1    | Soil erosion by water (Part of total areas covered with and with strong and very strong erosion) | 23.45 (2020)     |                 | -2%            |                    | -5%   | Reduction of the land erosion/so                    | ne area affected<br>Dil | by the         |
| 2    | Agriculture with the high natural value (VLN).   | N/A              |                 | _              | ultural area witl  | otal of The average of<br>the the EU: 33.149<br>from the total of<br>SBSH | _   |                         |                |
| 3    | Quality of water –<br>Nitrates in underground<br>waters  | N/A              |                 | The EU avera   | age                | The average of<br>the EU, 50 mg<br>NO3 per<br>liter/annual<br>average     | Groundwater n<br>condition                          | naintenance in g        | good           |
| II.1 | Specific objective 2.1: Supp   | ort in mitigatio | n and in adapta | tion with clim | atic changes, like |   | ergy  |                         |                |
| 1    | Part of emissions of GS, from agriculture  | 6% ( 2019        | 9)              | < 6%           |                    | < 5%  | Maintaining a low level of GS emissions agriculture |                         | emissions from |
|      |  | Deadline         |                 | dget (euro)    |                    | Financial   | Leading and   | Productio               | Reference of   |
| No.  | Action   |                  | 2022            | 2023           | 2024               | resource  | supporting institution                              | n                       | documents      |

|        | Introduce good   | 2023 Q4   | 0                | 0             |                 | Budget of                        | MAFRD,                  | 50,000   | The medium                                      |
|--------|--|---|------------------|---------------|-----------------|----------------------------------|-------------------------|--|---|
| II.1.1 | agricultural and environmental practices aimed at improving        | Conditional on direct surface payments                |                  |               | 0               | Kosovo<br>KP: 40400 – PM         | ADA                     | applying farms<br>must practice<br>good            | term<br>expenditure                             |
|        | carbon sequestration (for example, not burning incinerators)       |   |                  |               |                 | 40400/DSHKT:1<br>7               |                         | agricultural<br>and<br>environmental<br>conditions |   |
| II.1.2 | Prioritize grants for farmers with investments in renewable energy | Annual<br>2022<br>5% from the<br>budget M 1 and<br>M3 | 0                | 0             | 0               | Budget<br>KP:40700 –PM           | MAFR, ADA               | 1.1 MW/h   | The medium<br>term<br>expenditure<br>PSO<br>PRE |
| II.1.3 | Afforestation of opening areas                                     | Annual<br>2022  | 320,000          | 320,000       | 320,000         | Budget<br>KP 40300-KP            | MAFRDAD<br>A            | 330 ha<br>afforested<br>land every<br>year         | The medium<br>term<br>expenditure<br>PSO        |
|        | Preparing of management plans                                      |   | 250,000          | 250,000       | 250,000         | Budget<br>KP 40300-KP            |                         |  |   |
|        | Total budget for the specific objective I.1                        |   | 570,000          | 570,000       | 570,000         |                                  |                         |  |   |
|        | From which capital   |   |                  |               |                 |                                  |                         |  |   |
|        | Periodicals  |   | 0                | 0             | 0               |                                  |                         |  |   |
| II.2   | Specific objective 2.2 : Pror                                      | noting sustainab                                      | le and efficient | resource mana | gement (land, w | rater, air)                      |                         |  |   |
| 1      | Gross nutrient balance   | N/A   |                  | The EU averag | e               | The EU's<br>average<br>44kg/N/ha | Avoidance of substances | water pollution w                                  | vith active                                     |

| 3      | Ammonia emissions from agriculture   | N/A   |                    | The EU avera<br>resources | ge from agricultural | The EU 's<br>average: 93%<br>from<br>agricultural<br>resources | Maintaining a emissions fron                  | low level of amr<br>n agriculture  | monia                                    |
|--------|--|---|--------------------|---------------------------|----------------------|--|---|--|--|
| No.    | Action   | Deadline  | Buc<br>(eu<br>2022 | dget<br>ro)<br>2023       | 2024                 | Financial resources  | Leading and supporting                        | Production   | References<br>of<br>documents            |
| II.2.1 | Introduce good agricultural and environmental practices aimed at improving the gross nutrient balance (for example, not allowing the application of fertilizers in the cold season or on snowy or watery soils)  |   | 20,000             | 20,000                    | 20,000               | Budget<br>KP:40400:PM<br>40400/DSHKT=1<br>7                    | institution<br>MAFRD,<br>Advisory<br>services | 50,000 farms that apply good agricultural and environmental conditions Conditional on direct surface payments  | The medium<br>term<br>expenditure<br>PSO |
| II.2.2 | Introduce good agricultural and environmental practices aimed at reducing soil erosion (for example, establishing the rule of maintenance of existing terraces and plowing along the height lines on the slopes) | 2023<br>Q4<br>From the<br>budget of<br>advisory<br>services | 20,000             | 20,000                    | 20,000               | Budget<br>KP:40400:PM<br>40400/DSHKT=1<br>7                    | MAFRD,<br>Advisory<br>services                | 50,000 farms that apply good agricultural and environme ntal conditions Conditional on direct surface payments | The medium<br>term<br>expenditure<br>PSO |
| II.2.3 | Prioritization of grants for farmers with  | Annual /part of the budget for                              | 0                  | 0                         | 0                    | Budget<br>KP: 40700-SB   | MAFRD,<br>ADA                                 | 270<br>farms and   | The medium term                          |

|        | investments in fertilizer<br>depots for manure<br>management   | M1     |        |        |        |                            |                   | agro-industrial enterprises with fertilizer depots and waste and waste management units | expenditure<br>PSO                       |
|--------|--|--------|--------|--------|--------|----------------------------|-------------------|---|--|
| 11.2.4 | Subsidizing indigenous breeds per animal head to preserve the local breed.   | 2024Q4 | 0      | 0      | 0      | KP: Is not identified, yet | MAFRD /<br>Donors | Cattle, sheep and goats under the local breed heritage conservation scheme              | The medium<br>term<br>expenditure<br>PSO |
| II.2.5 | Agri-environmental measures to support farmers who apply soil analysis to determine nutritional needs. Pilot project in the region of Prizren (Municipalities of Rahovec and Mamusha), and the region of Gjilan (Municipality of Viti) | 2024Q4 | 0      | 0      | 0      | KP: Is not identified, yet | MAFRD /<br>Donors | 650 ha under annual land improvement commitment   | The medium<br>term<br>expenditure<br>PSO |
|        | Total budget for specific objective I.1  |        | 40,000 | 40,000 | 40,000 |                            |                   |   |  |
|        | From which capital   |        | 0      | 0      | 0      |                            |                   |   |  |
|        | Periodicals  |        | 40,000 | 40,000 | 40,000 |                            |                   |   |  |

| II.3   | Specific Objective 2.3: Biod   | iversity prote                              | ction, improv | ement of ecosyst | em services and conse   | ervation of habitat   | s and landscap                 | es / nature   |  |
|--------|--|---|---------------|------------------|---|---|--------------------------------|---|--|
| 2      | Agri-environmental schemes for biodiversity protection   | 0   |               | environmer       | ording to the agro –<br>ntal schemes for the<br>of biodiversity | 500 ha according to the agro – environmental schemes for the protection of biodiversity | Maintenance<br>pastures        | of high natural k   | piodiversity of                          |
| No.    | Action   | Deadline                                    |               | Budget<br>(euro) |   | Financial resources   | Leading and supporting         | Production  | References of                            |
|        |  |   | 2022          | 2023             | 2024  |   | institution                    |   | documents                                |
| II.3.1 | Extensive pasture management for high biodiversity lands in areas with proven biodiversity values, such as protected areas | 2023 Q4                                     | 0             | 0                | N:500,000<br>donor  | Budget,<br>KP: Is not<br>identified<br>Donors   | M MAFRD                        | 1,500 ha UAA under annual commitment to pasture conservation                  | The medium<br>term<br>expenditure<br>PSO |
|        | Preparation of guidelines for farmers and pasture users for the use and management of valueadded pastures                  | 2023 Q4<br>From the<br>advisory<br>services | 0             | 0                | 0   | Budget<br>KP: 40400-PM  | MAFRD<br>/Advisory<br>services | Guide and other informative and educational material prepared and distributed |  |
|        | Total budget for specific objective I.2  |   | 0             | 0                | 500,000   |   |                                | distributed   |  |
|        | From which capital   |   | 0             | 0                | 0   |   |                                |   |  |

|         | Periodicals  |                | 0                 | 0                    | 500,000               |                        |  |  |   |
|---------|--|----------------|-------------------|----------------------|-----------------------|------------------------|--|--|---|
| 111.    | Strategic Objective 3 - Deve   | lopment of bu  | sinesses in rural | areas and incre      | ase of employme       | nt and social infrast  | ructure                                      |  |   |
| 1       | Rural employment rate (%)  | N/A            |                   | The EU's aver        | age                   | The EU average 73.079  |  | e employment r   | ate in rural areas                              |
| 2       | Rural poverty rate (%)   | N/A            | 'A                |                      | The EU's average      |                        | 's Reducing the poverty level in rural areas |  |   |
| 3       | GDP per capita in rural areas (euro/capita)  | N/A            |                   | The EU's aver        | The EU's average      |                        | 's Development of rural economy              |  |   |
| III.1   | Specific Objective 3.1: Pron   | noting employr | ment, growth, so  | cial inclusion ar    | nd local developm     | nent in rural areas, i | ncluding the bi                              | o economy  |   |
| 1       | Number of jobs in rural areas in non-agricultural sectors  | N/A            |                   | The EU's aver        | The EU's average: 88% |                        | 's Increasing the<br>agricultural se         | number of job<br>ectors                                      | s in the non-                                   |
|         | Number of Local Action<br>Groups created   | 12 (2021)      |                   | 20                   |                       | 30                     |  |  |   |
| No.     | Action   | Deadline       |                   | dget<br>uro)<br>2023 | 2024                  | Financial resources    | Leading and supporting institution           | Production   | References<br>of<br>documents                   |
| III.1.1 | Grants for diversification of local food units and short supply chains and for non-agricultural rural businesses | Annual         | 5,000,000         | 5,000,000            | 5,000,000             | Budget<br>KP: 40700-SB | MAFRD,<br>ADA                                | 232 farms supported for agricultural diversificati on and 78 | The medium<br>term<br>expenditure<br>PSO<br>PRE |

|         |   | Annual | 200,000   | 831,897   | 831,897   |                        |               | supported<br>rural non-<br>agricultural<br>businesses<br>27 LAGs,             | The medium                        |
|---------|---|--------|-----------|-----------|-----------|------------------------|---------------|---|-----------------------------------|
| III.1.2 | development initiatives through the support of the LAG                                |        |           |           |           | Budget<br>KP: 40700-SB | MAFRD,<br>ADA | supported which will promote investments aimed at local developmen t          | term<br>expenditure<br>PSO<br>PRE |
| III.1.3 | Grants for rural public infrastructure, vineyard roads in the municipality of Rahovec | Annual | 350,000   | 350,000   | 350,000   | Budget<br>KP: 45800-KP | MAFRD         | 120 km<br>road<br>infrastructure<br>of vineyards<br>regulated and<br>expanded | The medium term expenditure PSO   |
|         | Total budget for specific objective III.1   |        | 5,550,000 | 6,181,897 | 6,181,897 |                        |               |   |                                   |
|         | From which capital  |        | 350,000   | 350,000   | 350,000   |                        |               |   |                                   |
|         | Periodicals   |        | 5,200,000 | 5,831,897 | 5,831,897 |                        |               |   |                                   |

| III.2   | Specific Objective 3.2: Improwelfare  | ove societal requi   | irements for foo | d and health, includir | ng safe, nutritio | us and sustainab       | le food, reduct        | ion of food wast   | te, and animal                    |  |
|---------|---|--|------------------|------------------------|-------------------|------------------------|------------------------|--|-----------------------------------|--|
| 1       | Sales of plant protection products  | 759,359/euro ( 2   | 2021)            | ≤ 759,359/euro         |                   | ≤659,359/euro          | Reduction of p         | eduction of pesticide residues   |                                   |  |
| 2       | Sales of veterinary antimicrobials  | 379,704/euro (2  | 2021)            | ≤ 379,704/euro         |                   | ≤279,704/euro          | Reducing the u         | educing the use and misuse of ntimicrobials  |                                   |  |
| No.     | Action  | Deadline   | Bud<br>(eui      | ·o)                    |                   | Financial resource     | Leading and supporting | Production   | References<br>of                  |  |
|         |   |  | 2022             | 2023                   | 2024              | S                      | institution            |  | documents                         |  |
| III.2.1 | Organic farming - subsidizing / compensating for farmers who follow the rules of organic farming, as their production is usually lower against the ban on chemical fertilizers and pesticides | Annual from<br>the budget of<br>the subsidy of<br>the incomes of<br>the farms for<br>agricultural<br>crops | 100,000          | 150,000                | 150,000           | Budget<br>KP: 40100-SB | MAFRD,<br>ADA          | farmers will receive funding each year for the adaption of organic farming practices | The medium<br>term<br>expenditure |  |
| III.2.2 | Prioritize grants for farmers with investments in animal welfare standards, thus stimulating the reduction of the use of veterinary antimicrobials  | Annual part of<br>the budget per<br>M1   | C                | 0                      | 0                 | KP:40700-SB            | MAFRD,<br>ADA          | 25% of M1<br>beneficiaries<br>invest in<br>animal<br>welfare<br>standards            | The medium<br>term<br>expenditure |  |
|         | Total budget for specific objective III.2   |  | 100,000          | 150,000                | 150,000           |                        |                        |  |                                   |  |

|        |   | 1               |                      |                                   |                                   |  |  |  |                 |  |
|--------|---|-----------------|----------------------|-----------------------------------|-----------------------------------|--|--|--|-----------------|--|
|        | From which capital  |                 |                      |                                   |                                   |  |  |  |                 |  |
|        | Periodicals   |                 | 100,000              | 150,000                           | 150,000                           | 100,000  |  |  |                 |  |
| IV.    | Strategic Objective 4 - Com   | prehensive in   | stitutional and      | sectoral reform to                | create more effic                 | ient public services                           |  |  | ·               |  |
| 1      | Level of transposition<br>and implementation of<br>EU legislation at MAFRD<br>level (%)   | N/A             |                      |                                   | 70%                               |  | Strengthen the institutional and legislating framework for further development tow EU integration. |  | •               |  |
| IV.1   | Specific Objective 4.1 Achie  | eve credibility | for budget man       | nagement and imp                  | lementation for II                | PARD III program m                             | easures  |  |                 |  |
| 1      | Level of achievement of confidence in budget implementation tasks for IPARD measures (%)  |                 | 0                    |                                   | 50%                               |  | Agri-food sector and rural areas will benef<br>from EU support for their development               |  |                 |  |
| No.    | Action  | Deadline        |                      | Budget (euro)                     | udget (euro)                      |  | Leading and  | Production   | References      |  |
|        |   |                 | 2022                 | 2023                              | 2024                              | resources                                      | supporting institution   |  | of<br>documents |  |
| IV.1.1 | Capacity building of the Managing Authority, of the IPARD III budget technical assistance unit (allowing MAFRD to cover costs from IPARD funds such as program management, monitoring and evaluation and implementation towards IPARD III | N/A             | N:24,000<br>Nacional | N:24,000<br>IPA; 500,000<br>Donor | N: 24,000<br>IPA;500,000<br>Donor | Budget<br>KP:40700-MSH<br>EU, IPA III<br>TAIEX | MAFRD<br>Donors  | Structure for technical assistance measures within the AM established and functional for the absorption of IPARD III |                 |  |

|        | budget management trust)  |         |                    |                    |                    |                                       |                  | funds   |
|--------|---|---------|--------------------|--------------------|--------------------|---------------------------------------|------------------|---|
| IV.1.2 | Technical assistance and training for further harmonization with the regulations and technical provisions of EU Chapters 11, 12 and 13 Departments of the Ministry and KVFA | N/A     | N:100,000<br>Donor | N:100,000<br>Donor | N:100,000<br>Donor | Budget KP:40700-MSH EU, IPA III TAIEX | MAFRD Donors     | MAFRD structures will be consolidated towards meeting the criteria for EU membership and 500 MAFRD officials will be trained: DIEKP Managing Authority for the IPARD III Program, Advisory services, Department of Agricultural Policy and Tradess, Department of Economic Analysis, ADA and KVFA |
| IV.1.3 | Drafting an Action Plan<br>for the Implementation<br>of the Western Balkans<br>Green Agenda   | 2023 Q3 | 0                  | N:300,000<br>Donor | 0                  | Budget KP:40700-MSH EU, IPA III       | MAFRD/<br>Donors | 1 Western<br>Balkans Action<br>Plan prepared  |

|        |   |  |        |                    |        | TAIEX  |                   |  |
|--------|---|--|--------|--------------------|--------|--|-------------------|--|
| IV.1.4 | Preparation of basic sectoral context indicators and environmental context indicators | 2023 Q4  | 0      | N:300,000<br>Donor | 0      | Budget<br>KP:40700-MSH<br>EU, IPA III<br>TAIEX | MAFRD /<br>Donors | A manual / manual for the collection of sectoral and environmental context indicators will be prepared, including the methodology for the collection and monitoring of each context indicator and an IT database |
| IV.1.5 | Introduction of good agricultural and environmental practices                         | 2023 Q4<br>Budget of the<br>advisory<br>services | 20,000 | 20,000             | 20,000 | Budget KP:40400-MSH EU, IPA III TAIEX          | Donors<br>/ TAIEX | At least 6 KMBM (Good agricultural and environmental conditions) will be prepared. The processing of the KMBN should bring environmental benefits versus direct payments.  |

|        |   |  |            |                     |                     |  |                   | KMBN should<br>not mean new<br>investments /<br>purchase of<br>machinery for<br>farmers, but<br>should be<br>simple and<br>easy to apply.             |  |
|--------|---|--|------------|---------------------|---------------------|--|-------------------|---|--|
| IV.1.6 | Drafting a Code of<br>Good Agricultural<br>Practice to Prevent and<br>Reduce Nitrate<br>Pollution Caused by<br>Agriculture  | 2023 Q3  Budget of the advisory services | 0          | N:100,000<br>donors | N;100.000<br>donors | Budget  KP:40400-MSH  EU, IPA III  TAIEX | MAFRD/<br>Donors  | A set of recommendati ons will be prepared for the adoption of environmental ly friendly agricultural practices                                       |  |
| IV.1.7 | Preparation of GIS soil<br>maps / soil / soil<br>inventory<br>(GIS- Geographic<br>Information System-<br>Mapping;<br>GIS - Geographic<br>Information System -<br>Mapping) | 2023 Q4                                  | 460,000.00 | 460,000.00          | 460,000.00          | Budget  KP: XXXX  EU, IPA III TAIEX      | MAFRD /<br>Donors | New, more accurate GIS land maps will allow farmers to make better use of land potential and policy makers to prepare better land and soil protection |  |

|         |  |         |   |                     |   |   |                   | interventions  |  |
|---------|--|---------|---|---------------------|---|---|-------------------|--|--|
| IV.1.8  | Drafting of Administrative<br>Instruction for producer<br>groups, deriving from the<br>Law on Agriculture and<br>Rural Development | 2022    | 0 | 0                   | 0 | Budget  KP:40700-PM  EU, IPA III  TAIEX | MAFRD             | Administrative instructions of the Law on Agriculture and Rural Development drafted.                     |  |
| IV.1.9  | Strengthen the<br>Advisory Services<br>Department  | 2022 Q2 | 0 | 0                   | 0 | Budget KP: 40400-MSH EU, IPA III TAIEX  | MAFRD             | All councilors from the municipal level will be under the technical coordination of the MAFRD department |  |
| IV.1.10 | Strengthen MAFRD control over licenses issued for wild BMAs and PPJD   | 2022 Q3 | 0 | 0                   | 0 | Budget KP:40600-PM EU, IPA III TAIEX    | MAFRD             | Annual on-site audit plans will be prepared and implemented  |  |
| IV.1.11 | Study on natural and anthropic tourism potential and creation of a registration system for rural tourism operators                 | 2022 Q3 | 0 | N: 200,000<br>Donor | 0 | Budget KP: 40700-MSH  EU, IPA III TAIEX | MAFRD /<br>Donors | A study on natural and anthropic tourism potential and a database for registration of rural tourism      |  |

|        |   |                  |                   |                 |                   |                               |  | operators will<br>be prepared.                                     |  |
|--------|---|------------------|-------------------|-----------------|-------------------|-------------------------------|--|--|--|
|        | Total budget for specific objective IV.1  |                  | 604,000.00        | 3,204,000       | 1,204,000         |                               |  |  |  |
|        | From which capital  |                  | 460,000           | 460,000         | 460,000           |                               |  |  |  |
|        | Periodicals   |                  | 144,000.00        | 2,744,000       | 744,000           |                               |  |  |  |
| v.     | Specific Objective 4.2: Digit   | alization of the | e sector and tran | sfer of knowled | ge and innovation |                               |  |  |  |
| 1      | Level of digitalization of MAFRD and other institutions coordinated by MAFRD, (exchange of information and documents on-line) | 0                |                   | 50%             |                   | 100%                          | _  | d sector and rur<br>EU support for<br>t.                           |  |
| 2      | Level of establishment<br>of the Agricultural<br>Knowledge and<br>Innovation System<br>(SNJIB) - (AKIS)                       | 0                |                   | 50%             |                   | 100%                          | Knowledge and will be encourage best agricultural practices. |  | raged to adopt                           |
|        |   | Deadline         | Ві                | udget (euro)    |                   | Financial                     | Leading and  | Production   | References of                            |
| No.    | Action  |                  | 2022              | 2023            | 2024              |                               | supporting institution                                       |  | documents                                |
| IV 2.1 | MAFRD digitalization, and open data policy  | Annual           | 100,000           | 100,000         | 100,000           | Budget<br><b>KP:47300-MSH</b> | MAFRD  | FADN, and the integrated agricultural IT system has been improved. | The medium<br>term<br>expenditure<br>PSO |

| IV.2.2 | Improving the IT system for Policy Management | 2022 | 135,000 | 0 | 0 | Budget<br>KP:47400-KP<br>Donors | The IT system for grants and subsidies has been improved.   | The medium<br>term<br>expenditure<br>PSO |
|--------|---|------|---------|---|---|---------------------------------|---|--|
|        |   |      |         |   |   |                                 | MAFRD structures will have linked databases and will provide communica tion / exchange of documents on-line with farmers. All approved technical analyzes of the agri- food sector and rural areas will be available on the MAFRD website |  |

| IV.2.3 | Organic Agriculture Awareness Campaign, KKBBP, on the Code of Good Agricultural Practice for the Prevention and Reduction of Nitrate Pollution Caused by Agriculture and for Illegal Waste Disposal | 2023 Q3 | 0 | N: 100,000<br>Donors | N;100,000<br>Donors | Donor TAIEX                      | MAFRD /<br>Donors | Awareness and information campaign will encourage the adaption of best environment al practices   |
|--------|---|---------|---|----------------------|---------------------|----------------------------------|-------------------|---|
| IV.2.4 | Transfer of knowledge of MAFRD, and farmers '/ farmers' organizations for marketing using short supply chains   | 2023 Q4 |   | N;100,000<br>Donors  | N;100,000<br>Donors | Budget<br>KP:40400-MSH<br>Donors | MAFRD /<br>Donors | A technical assistance project will increase the capacity of the MAFRD / Managing Authority for the IPARD III Program as well as farmers '/ farmers' organization s to promote and implement marketing policies using short supply chains |

| IV.2.5 | Knowledge transfer on<br>Global GAP (for<br>farmers) and HACCP<br>(for KVFA)  | 2022 Q4 | 0          | N: 100,000<br>Donors                  | N;100,000<br>Donors                   | TAIEX | MAFRD /<br>KFVA/<br>Donors  | Farmers and agri-food processors will be trained to implement food safety standards |
|--------|---|---------|------------|---------------------------------------|---------------------------------------|-------|-----------------------------|---|
| IV.2.6 | Raising the capacities of the Kosovo Institute of Agriculture for the phytosanitary control of food business operators to be able to meet the EU standards for food safety and improve their competitiveness. |         | 200,000.00 | 200,000.00<br>IPA;1,000,000<br>Donors | 200,000.00<br>IPA;1,000,000<br>Donors | EU    |                             |   |
| IV.2.7 | •   | 2023 Q1 | 0          | N; 100,000<br>Donors                  | N; 100,000<br>Donors                  | TAIEX | 40500<br>IBK<br>BE-IPA      | Agri -<br>tourism will<br>promote<br>employment<br>in rural<br>areas                |
| IV.2.8 | Transfer of knowledge from other EU countries for the implementation of local initiatives / GLV   | 2023 Q2 | 0          | N;100,000<br>Donors                   | N;100,000<br>Donors                   | TAIEX | MAFRD,<br>Donors /<br>TAIEX | Improved managemen t and implementa tion of local / local developmen                |

|         |  |   |              |                     |                     |        |                   | t strategies   |  |
|---------|--|---|--------------|---------------------|---------------------|--------|-------------------|--|--|
| IV.2.9  | Establishment of national rural network  | 2022 Q4   | 0            | N:100,000<br>Donors | N;100,000<br>Donors | TAIEX  | MAFRD/<br>Donors  | 1 The rural network will be set up and put into operation                      |  |
| IV.2.10 | Research on bio-<br>economy and bio-based<br>circular economy<br>(agriculture and forest-<br>based biomass,<br>biofuels) | 2023 Q2   | 0            | N:100,000<br>Donors | N;100,000<br>Donors | TAIEX  | MAFRD /<br>Donors | 1 study on Kosovo's potential in bio- economy will be prepared and distributed |  |
|         | Total budget for specific objective IV.2   |   | 435,000.00   | 2,135,000           | 2,135,000           |        |                   |  |  |
|         | From which capital   |   | 335,000.00   | 1,335,000.00        | 1,335,000.00        |        |                   |  |  |
|         | Periodicals  |   | 100,000      | 800,000             | 800,000             |        |                   |  |  |
|         | Human resources for the implementation of strategy activities for Agriculture and Rural Development                      | All the staff of<br>the MAFRD<br>with the<br>Agency | 2,855,459.57 | 2,870,687.36        | 2,885,993.70        | Budget |                   |  |  |