



Checklist for assessment of the farm suitability

1. Farmer Legal Entity /FLE/:

2. **Company name:** DABENSKA ETERICHNA KOMPANIA OOD

3. ЕИК: 204679198

ASSESSMENT CRITERIA

No. in row	Minimum requirements to the farm	YES	NO*
1	The farm has production volume to take part in a project. (КЛ-6)	YES	
2	The projects will be implemented on the same land for at least 5 years.	YES	
3	The farm is using appropriate methods of production to participate in a project. (КЛ-4)	YES	
4	The farm realizes the production in % (enter %).	100%	
5	The farm has appropriate equipment for tillage to take part in a project. (КЛ-5)	YES	
6	The farm uses professional agronomic/veterinary services for production to take part in a project.	YES	
	TOTAL:	6	

*In the presence of one answer "No", the applicant for a project will not be approved.

RECOMMENDATION

1	DECISION**:	YES	NO
2	APPROVED	YES	

**Note: In case of refusal a Prescription for bringing into suitability will be drawn up.

Date:	16.1.2023
Drawn up by:	H. NIKOLOV
Signature:	

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Production for the economic year 2022 г. /2023 г.					
1. Farmer Legal Entity /FLE/:					
2. Company name: DABENSKA ETERICHNA KOMPANIA OOD					
3. ЕИК:	204679198				
No. in row	Type of the agricultural crop as per questionnaire/ISAAC of the farmer	Growing method		Areas in	Agricultural crops for participation in the project
		conventional	biological	hectars	hectars
A	B	C	D	E	F
	Total			34,7945	29,3820
1	SUNFLOWER	conventional		8,8047	29,382
2	ESSENTIAL OIL-YIELDING ROSE	conventional		1,4198	
3	ALFALFA	conventional		21,0000	
4	NATURAL MEADOWS	conventional		1,8700	
5	AREA WITH FALLOW LAND	conventional		1,7000	
Date:		16.1.2023			
Drawn up by:		H. NIKOLOV			
Signature:					

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YIELDS for the economic 2022 г. / 2023 г.				
1. Farmer Legal Entity /FLE/:				
2. Company name: DABENSKA ETERICHNA KOMPANIA OOD				
3. ЕИК:	204679198			
No. in row	Type of the agricultural crop as per questionnaire/ISAAC of the farmer	Areas in hectares	Total yield kg/ha	Average yield kg/ha
A	B	C	D	E
Total		33,0945	143,21	10,00
1	SUNFLOWER	8,8047	13,207	1,500
2	ESSENTIAL OIL-YIELDING ROSE	1,4198	2,130	1,500
3	ALFALFA	21,0000	126,000	6,000
4	NATURAL MEADOWS	1,8700	1,870	1,000
Date: 16.1.2023				
Drawn up by: H. NIKOLOV				
Signature:				

Note: If necessary, add more lines



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ADDITIONALITY ASSESSMENT OF THE FARM			
1. Farmer Legal Entity /FLE/:			
2. Company name: DABENSKA ETERICHNA KOMPANIA OOD			
3. UIC: '204679198			
AGRICULTURAL ACTIVITIES BEFORE THE PROJECT	Crops before project	Crops within the project	RECOMMENDED PRACTICES FOR PROJECT PARTICIPATION
☐ 1. Conservation without tillage;		SUNFLOWER, ALFALFA,	☐ 1. Conservation without tillage;
☐ 2. Treatment of beds;		ESSENTIAL OIL-YIELDING ROSE	☐ 2. Treatment of beds;
☐ 3. Minimal treatments;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, AREA WITH FALLOW LAND	☐ 3. Minimal treatments;
☐ 4. Biological agriculture;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, NATURAL MEADOWS, AREA WITH FALLOW LAND	☐ 4. Biological agriculture;
☐ 5. Integrated production;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, NATURAL MEADOWS	☐ 5. Integrated production;
☐ 6. Precision agriculture;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA	☐ 6. Precision agriculture;
☐ 7. Diversification of crops;		SUNFLOWER, ALFALFA	☐ 7. Diversification of crops;
☐ 8. Fertilization with microbial fertilizers;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, NATURAL MEADOWS	☐ 8. Fertilization with microbial fertilizers;
☐ 9. Green fertilization (Sideration);		ESSENTIAL OIL-YIELDING ROSE, ALFALFA, NATURAL MEADOWS, AREA WITH FALLOW LAND	☐ 9. Green fertilization (Sideration);
☐ 10. Cultivation of nitrogen-fixing crops;		ALFALFA	☐ 10. Cultivation of nitrogen-fixing crops;

☐ 11. Mulching treatment;		ESSENTIAL OIL-YIELDING ROSE	☐ 11. Mulching treatment;
☐ 12. Use of organic/natural pesticides;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, NATURAL MEADOWS	☐ 12. Use of organic/natural pesticides;
☐ 13. Stripes tillage;		SUNFLOWER	☐ 13. Stripes tillage;
☐ 14. Pasture and/or Crop rotation and crop rotation management;		ALFALFA, NATURAL MEADOWS	☐ 14. Pasture and/or Crop rotation and crop rotation management;
☐ 15. Grass weeding of the rows in perennial crops and vineyards;		ESSENTIAL OIL-YIELDING ROSE	☐ 15. Grass weeding of the rows in perennial crops and vineyards;
☐ 16. Joint cultivation of more than one agricultural crop;		ALFALFA	☐ 16. Joint cultivation of more than one agricultural crop;
☐ 17. Implementation of agricultural belts;		SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, AREA WITH FALLOW LAND	☐ 17. Implementation of agricultural belts;
☐ 18. Improvement measures in permanently grassed areas;		NATURAL MEADOWS	☐ 18. Improvement measures in permanently grassed areas;
☐ 19. Other not listed here;			☐ 19. Other not listed here;
☐ 20. None of the above applies**.	SUNFLOWER, ESSENTIAL OIL-YIELDING ROSE, ALFALFA, NATURAL MEADOWS, AREA WITH FALLOW LAND		☐ 20. None of the above applies**.
Date:		16.1.2023	
Drawn up by:		H. NIKOLOV	
Signature:			

