EXAMPLE - Annex C. Logical framework and Activity matrix-<name of the company>

	Project logic	Indicator	Baseline (2024)	Target (2025)	Current value* (reference year) (* to be included in interim and final reports)	Sources of data	Assumptions
ective)		II1. Increase the number of employees, in particular from the target groups (U40, W, VG)	1 full time Employee of whom 1 Women under 40 years old	3 employees of whom 2 women and 2 under 40. Or 2 new employees of whom 1 Women and 1 U40		Employment Service Agency documents/ PIOM; Employment contracts.	
l obj	Contribution to local economic	II.2. Reduced CO2 emissions	0 t/year CO ₂ emissions saved	7,46 t/year CO ₂ emissions saved		Project reports; Energy audits	
Impact (Overall objective)	development and better compliance with EU Standards and EU Green Deal.	II.3. Developed local supply chain	2 local suppliers	4 local suppliers Or 2 new local suppliers		Official company data. Invoices.	Not applicable
Impé		II.4. Improved compliance with EU Green Deal	30% waste from the production process.	7% waste from the production process. Or 23% decrease in waste from the production process.		Official company data from the production process; Documents for handover of waste	
OUTCOMES	Improved performances of the company	OI1.1. Increased net profits of the company	20.000 EUR	60.000 EUR Or increase of 40.000 EUR of net profits		Financial Data from the company official accounting system	Qualified workforce is available on the labour market.

		OI1.2. Increased turnover of the company	100.000 EUR annual turnover	200.000 EUR annual turnover Or increase of 100.000 EUR of annual profits	Financial Data from the company official accounting system	
		OI1.3. Increased exports of the company	10.000 EUR exports	50.000 EUR exports or 40.000 EUR increase of exports	Financial Data from the company official accounting system; Invoices; Custom documents	There is a demand for company products/ services on the market.
		OI1.4. Increased production capacity of the company	1 product	3 products Or 2 new products: - product abc - product xyz	Description of the products. Technical specifications. Drawings. Photos.	Stable economic and political conditions in the country and in the region.
		OI1.5. Increased production capacity of the company	1.000 pcs. of products xyz	3.000 pcs. of products xyz Or 2.000 pcs. increase of products	Official company data from the production process.	Stable economic and political conditions in the country and in the region.
OUTPU TS	Output 1. Introduced new technology, equipment and	OUT1.1. Introduced new technology in the production line	0 pcs. of machines & equipment	4 pcs. of machines & equipment	Technical specification; Tender documents;	Available suppliers and willing to participate in

software in the production line				Invoices the-spo Photos	ot check; pr	pen tender rocedure.
	OUT1.2. Purchased laser measurement unit	0 pcs.	1 pcs.	Technic specific Tender docume Invoices the-spo	ents; s; On- ot check;	
	OUT1.3. Purchased software modules	0 pcs.	2 pcs.	Technic specific Tender docume Invoices	cal cation; ents; s; On- ot check;	
	OUT1.4. Purchased Photovoltaics 20 KW	0 KW of installed capacity for energy production from renewable sources	40 KW of installed capacity for energy production from renewable sources	Technic specific Tender docume Invoices the-spo	ents; s; On- ot check;	
	OUT1.5. Trained new staff for using the technology	0 staff	2 staff	Training Training materia of partic Photos	als; list cipants;	
Output 2. Established testing room	OUT2.1. Established testing room	0 testing room	1 testing room	Technic specific Tender docume Invoices the-spo Photos	ents; s; On- ot check;	
Output 3. Used business support service	OUT3.1. Increased number of advanced business support	1 BSSs - Acceleration programme	4 BSSs - Acceleration programme	Reports provision BSSs;	on of wi	vailable BSO vith capacity n the region.

services (BS	SSs) used by	- 2 Energy audits	Produced
the compan	y	- 1 Export audit	documents
		Or	
		3 new BSSs	
		- 2 Energy audits	
		- 1 Export audit	

Activity Matrix	Inputs Staff, office, vehicle, office equipment, existing company assets	Pre- conditions
Activity 1: Introduced new technology, equipment and software in the production line Activity 2: Establishing a testing room	Costs The action costs are classified as follows: 1. Activity 1 = 50.000 EUR. 2. Activity 2 = 8.000 EUR. 3. Activity 3 = 4.500 EUR Total cost = 62.500 EUR.	Project proposal approved.
Activity 3: Use of advanced Business Support Services from local BSO	Total Cost - 62.500 EOR.	Agreement signed.
		Own contribution secured.