

Costruire un progetto europeo: dall'idea, alla presentazione, all'implementazione, alla rendicontazione

L. Cattani



UE e pianificazione 2021-2027



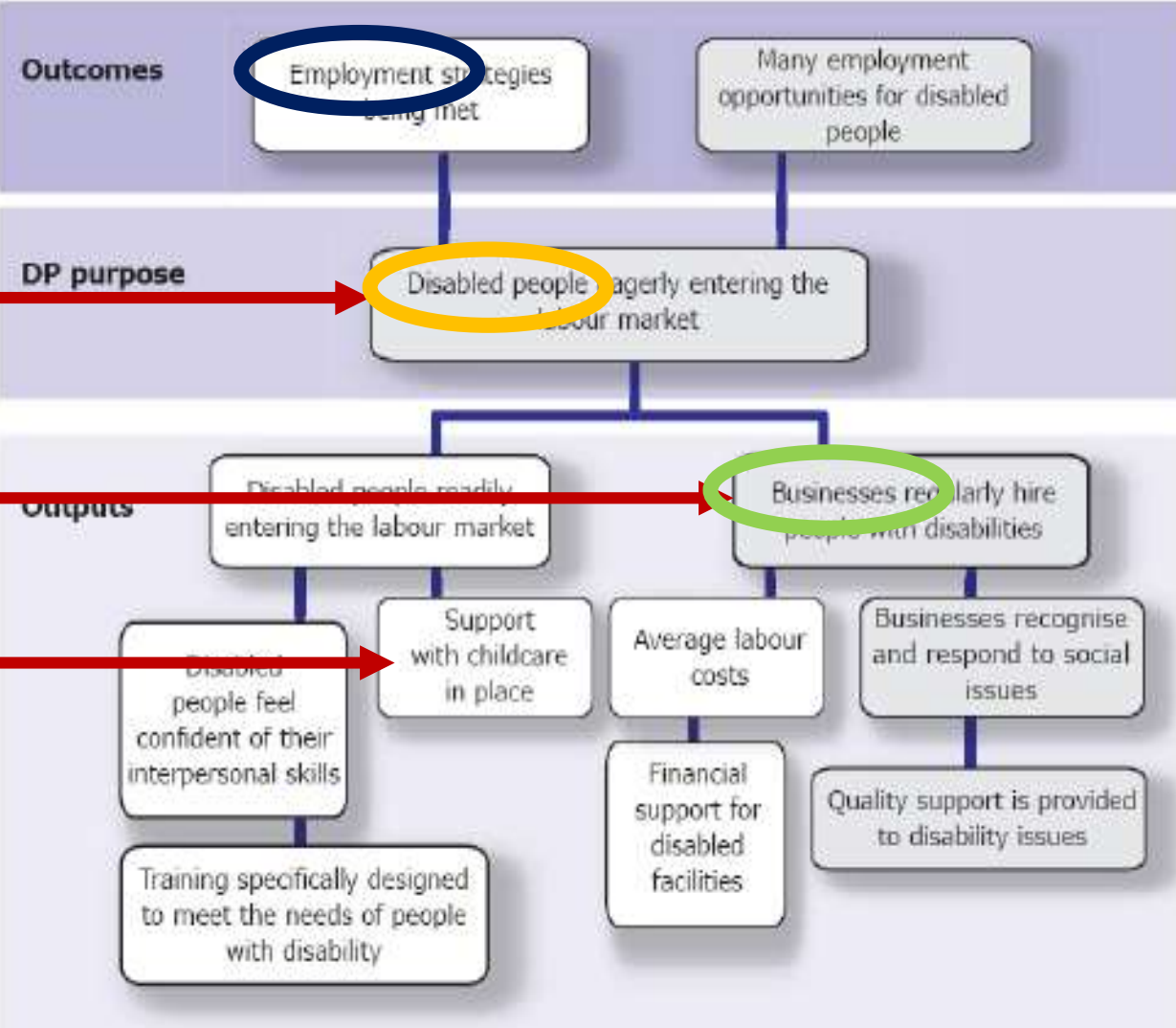
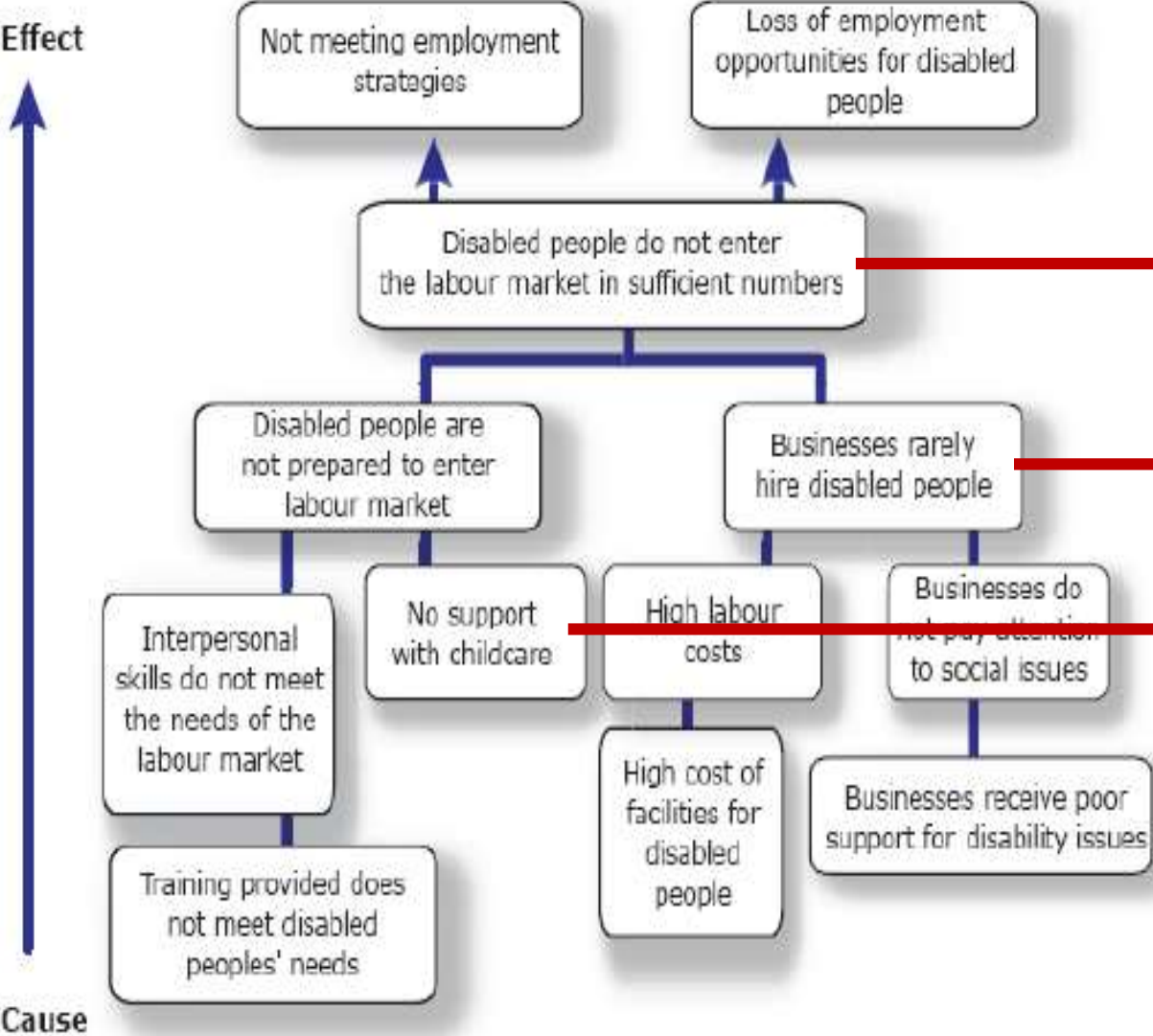
- ✓ La Commissione, il Parlamento e il Consiglio condividono potestà legislativa in materia di bilancio e programmazione;
- ✓ Il 76% del bilancio è gestito in collaborazione (gestione concorrente) a governi nazionali e amministrazioni regionali degli SM;
- ✓ Cinque grandi fondi (FES, FESR, FC, FEAMPA);
- ✓ Due modalità di finanziamento: **sovvenzioni** («call for proposals») e **appalti** («call for tender»).

Link utile: http://ec.europa.eu/contracts_grants/funds_it.htm

La stele di Rosina: <https://op.europa.eu/en/publication-detail/-/publication/46681c3f-81f8-4cd6-a90b-c0235489a56e>

In dialetto FAO: <https://www.fao.org/3/ak211e/ak211e.pdf>

Dall'analisi di contesto alla logica di intervento



Logica di intervento

OVERALL OBJECTIVE: esprime gli obiettivi di lungo periodo, non raggiungibili tramite un solo progetto ma cui il progetto contribuisce. Fornisce il legame con la politica o il programma UE di riferimento.

SPECIFIC OBJECTIVE (o project purpose = planned outcome): i benefici attesi per il target group, l'obiettivo lato da raggiungere mediante i risultati del progetto. **SOLO UNO PER PROGETTO!!!**

RESULTS (o output): le realizzazioni concrete prodotte dal progetto (come beni o servizi), direttamente connesse all'attività del project management e che, combinati insieme, consentono di raggiungere l'obiettivo specifico.

ACTIVITIES: le azioni da intraprendere per addivenire/produrre risultati.

Obiettivi

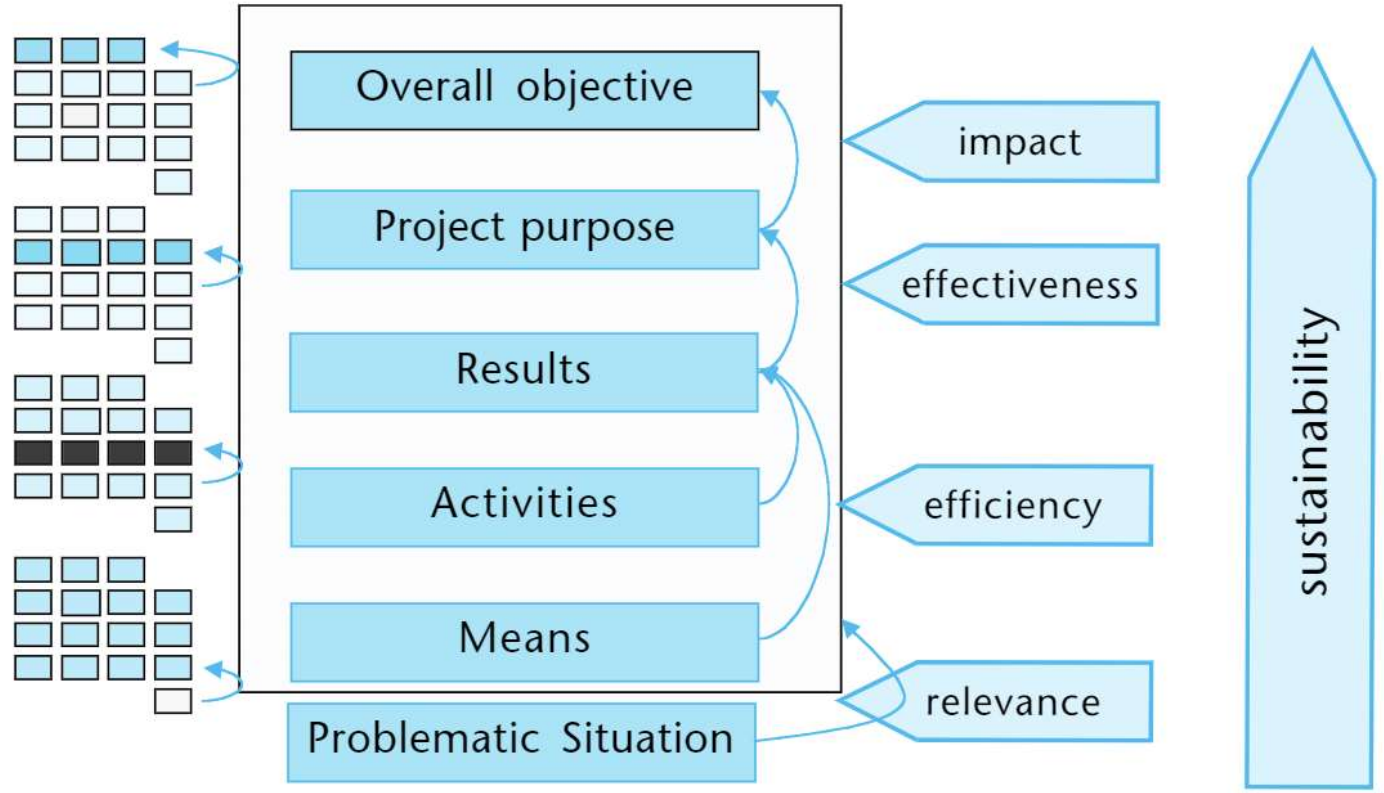
Logical Framework Matrix

Project Description	Indicators	Source of Verification	Assumptions
Overall Objective – The project's contribution to policy or programme objectives (impact)	How the OO is to be measured including Quantity, Quality, Time?	How will the information be collected, when and by whom?	
Purpose – Direct benefits to the target group(s)	How the Purpose is to be measured including Quantity, Quality, Time	As above	If the Purpose is achieved, what assumptions must hold true to achieve the OO?
Results – Tangible products or services delivered by the project	How the results are to be measured including Quantity, Quality, Time	As above	If Results are achieved, what assumptions must hold true to achieve the Purpose?
Activities – Tasks that have to be undertaken to deliver the desired results			If Activities are completed, what assumptions must hold true to deliver the results?

Un processo analitico e un set di strumenti di supporto alla pianificazione e gestione dei progetti → LFM non necessariamente è allegata alla proposta;

L'obiettivo del processo è la produzione di concetti interconnessi che, mediante un processo iterativo, supportano l'analisi strutturata e sistematica di un progetto;

*Quality
criteria &
valutazione*



Logframe objective hierarchy

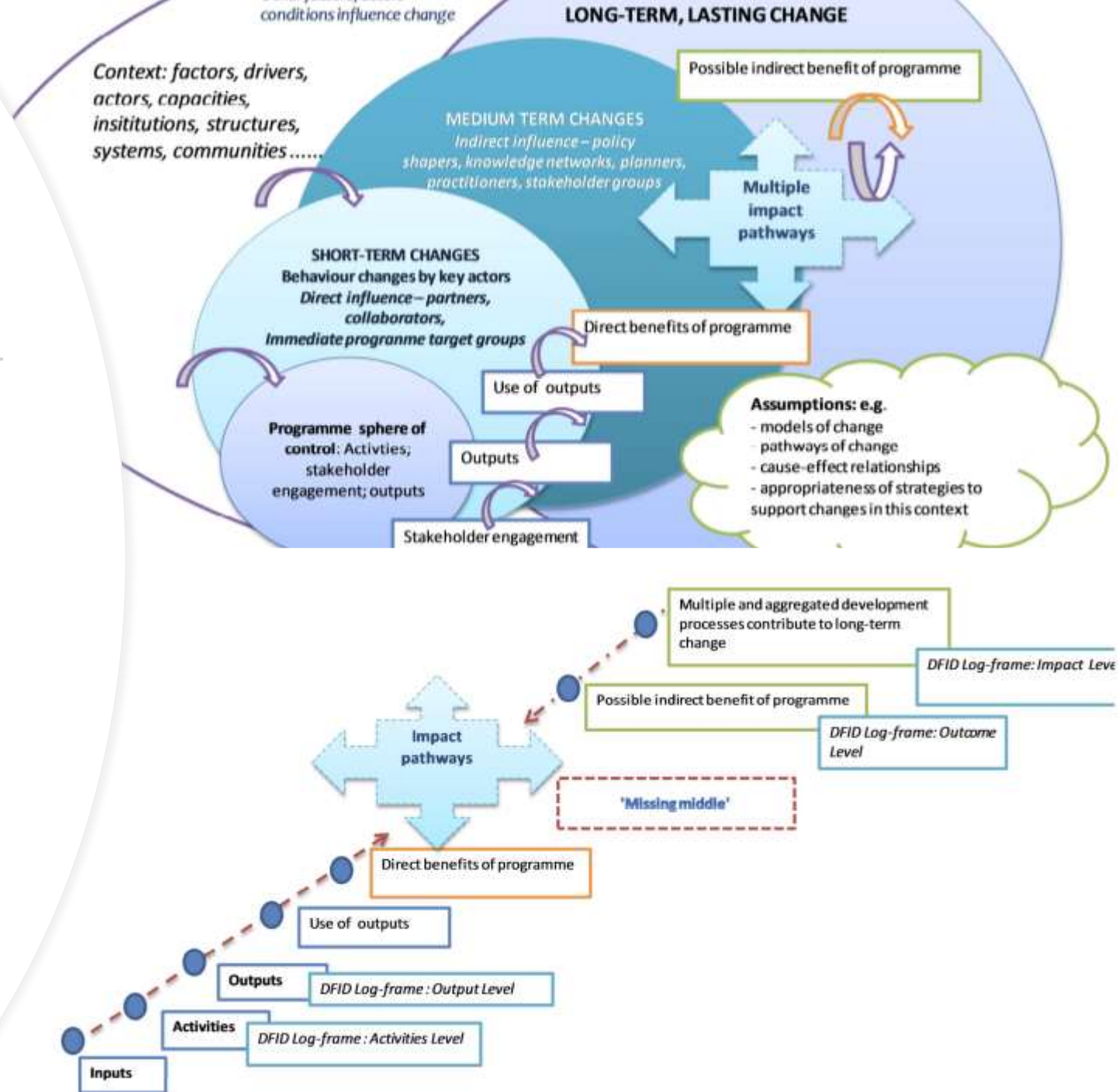
Evaluation criteria

Theory of change?

La mia opinione: un nuovo dialetto locale

Report su utilizzo della ToC del governo britannico:

[https://www.theoryofchange.org/pdf/DFID ToC Review VogelV7.pdf](https://www.theoryofchange.org/pdf/DFID%20ToC%20Review%20VogelV7.pdf)





Elaborare una proposta progettuale secondo le indicazioni contenute nella Call di INTERREG-CENTRAL EUROPE

Consegnare, entro il termine della lezione all'indirizzo shorturl.at/lpADP :

- a) Objectives tree;
- b) Bullet points per the pathways to impact considerando:
 - Connessione con obiettivo generale
 - Obiettivo specifico
 - Outputs



PRIORITY AXIS 1

Cooperating on innovation to make CENTRAL EUROPE more competitive

Specific objective 1.1

To improve sustainable linkages among actors of the innovation systems for strengthening regional innovation capacity in central Europe

Specific objective 1.2

To improve skills and entrepreneurial competences for advancing economic and social innovation in central European regions



PRIORITY AXIS 2

Cooperating on low carbon strategies in CENTRAL EUROPE

Specific objective 2.1

To develop and implement solutions for increasing energy efficiency and renewable energy usage in public infrastructures

Specific objective 2.2

To improve territorially based low carbon energy planning strategies and policies supporting climate change mitigation

Specific objective 2.3

To improve capacities for mobility planning in functional urban areas to lower CO2 emissions



PRIORITY AXIS 3

Cooperating on natural and cultural resources for sustainable growth in CENTRAL EUROPE

Specific objective 3.1

To improve integrated environmental management capacities for the protection and sustainable use of natural heritage and resources

Specific objective 3.2

To improve capacities for the sustainable use of cultural heritage and resources

Specific objective 3.3

To improve environmental management of functional urban areas to make them more liveable places



PRIORITY AXIS 4

Cooperating on transport to better connect CENTRAL EUROPE

Specific objective 4.1

To improve planning and coordination of regional passenger transport systems for better connections to national and European transport networks

Specific objective 4.2

To improve coordination among freight transport stakeholders for increasing multimodal environment-friendly freight solutions

MAtching Skills for Twin Transitions (MAST)

- WP1 – Coordination, management, reporting & quality assurance
- WP2 – Developing new skills mismatch measures (availability & quality)
- WP3 – Skills demand analysis (AI & ML analysis of vacancies descriptions)
- WP4 – Skill supply (Skills provision in VET and HE systems)
- WP5 – Case Studies (???)
- WP6 – ???