



EVALUATING DEVELOPMENT CO-OPERATION

OECD/DAC - EVALNET



FUNCTIONAL NATIONAL EVALUATION SYSTEM

= one of basic requirements for DAC membership

= reviewed in peer reviews

= requested regular sharing of information

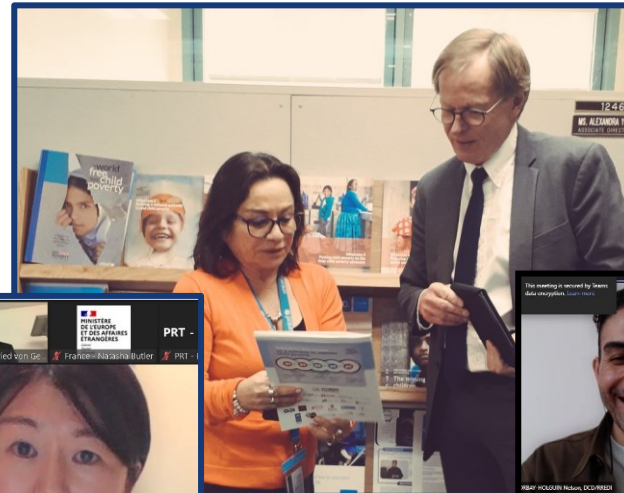
= offering support and peer-to-peer platform = **EVALNET**

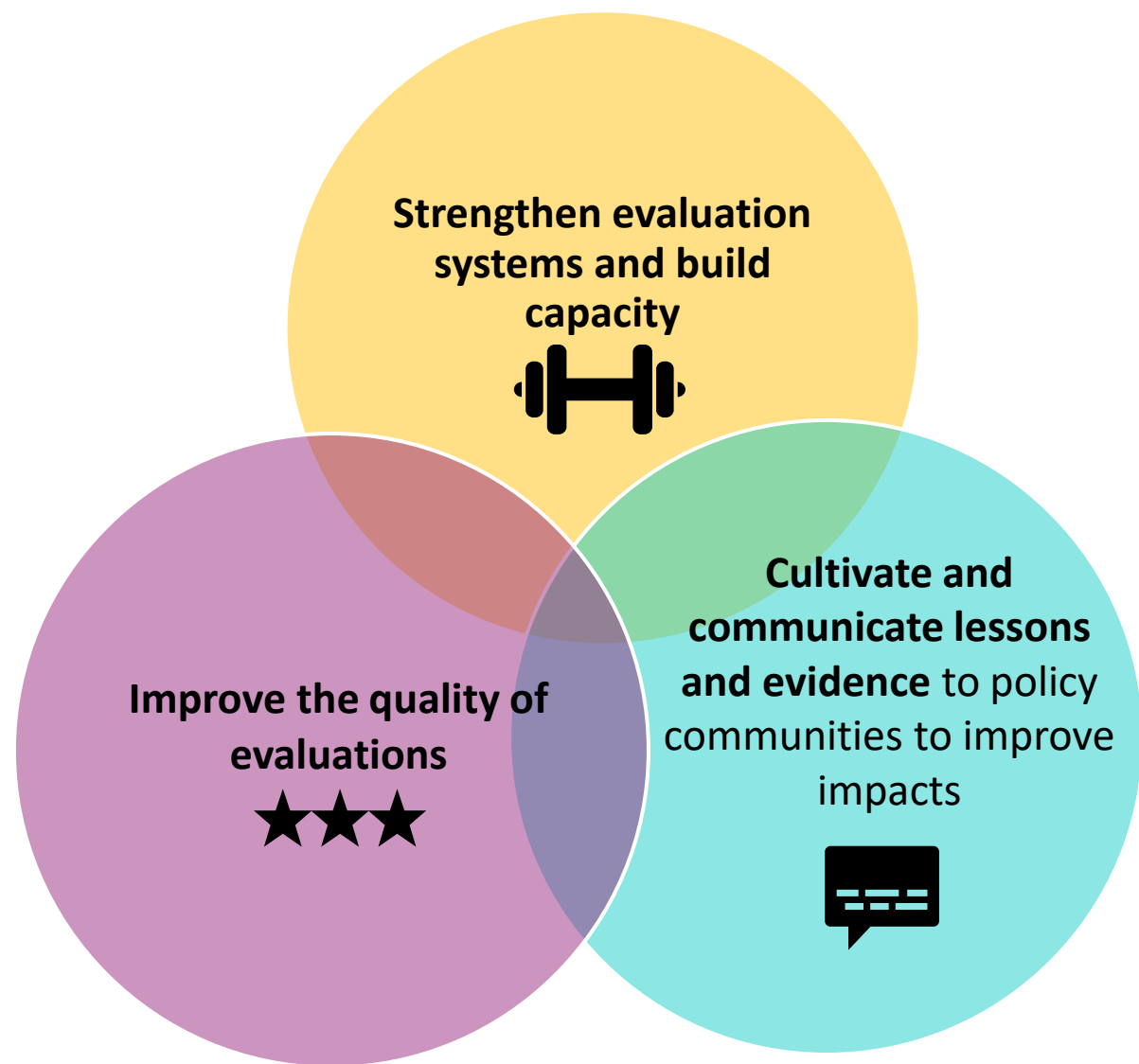


WHO IS EVALNET?

OECD DAC EvalNet:

- central and independent evaluation units of DAC countries;
- evaluation divisions of development banks and UN agencies





System Study advisory
group
(end 2022)

EVALUATION CRITERIA

The [DAC Evaluation Criteria](#) set a quality standard: **All sustainable development interventions should be relevant and coherent, use resources well to achieve objectives, and achieve positive impacts that last.**

Evaluations help us check whether or not this is true for a particular intervention, strategy, thematic focus area or country portfolio.



BASIC STANDARDS

The [OECD DAC Principles for Evaluation of Development Assistance](#) and the [Quality Standards for Development Evaluation](#) provide norms to guide evaluations. The Principles address the overall role and ways in which evaluation functions in institutions should operate (through policies, resources and practices); the Quality Standards guide individual evaluation processes and products.



Section D.4 of [OECD DAC Peer Review Analytical Framework](#) sets out the expectations of the Development Assistance Committee (DAC) on evaluation.





COVID pandemic:

Evaluation challenges faced by all stakeholders

Regular on-line meetings

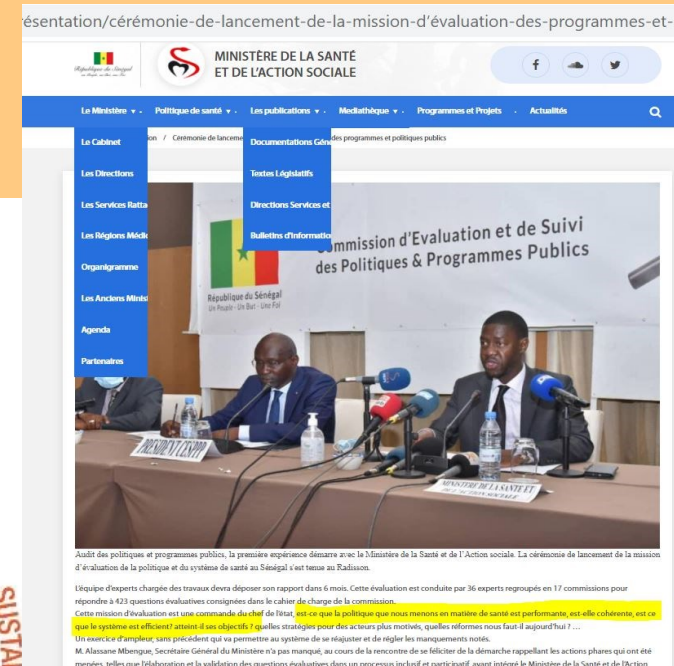
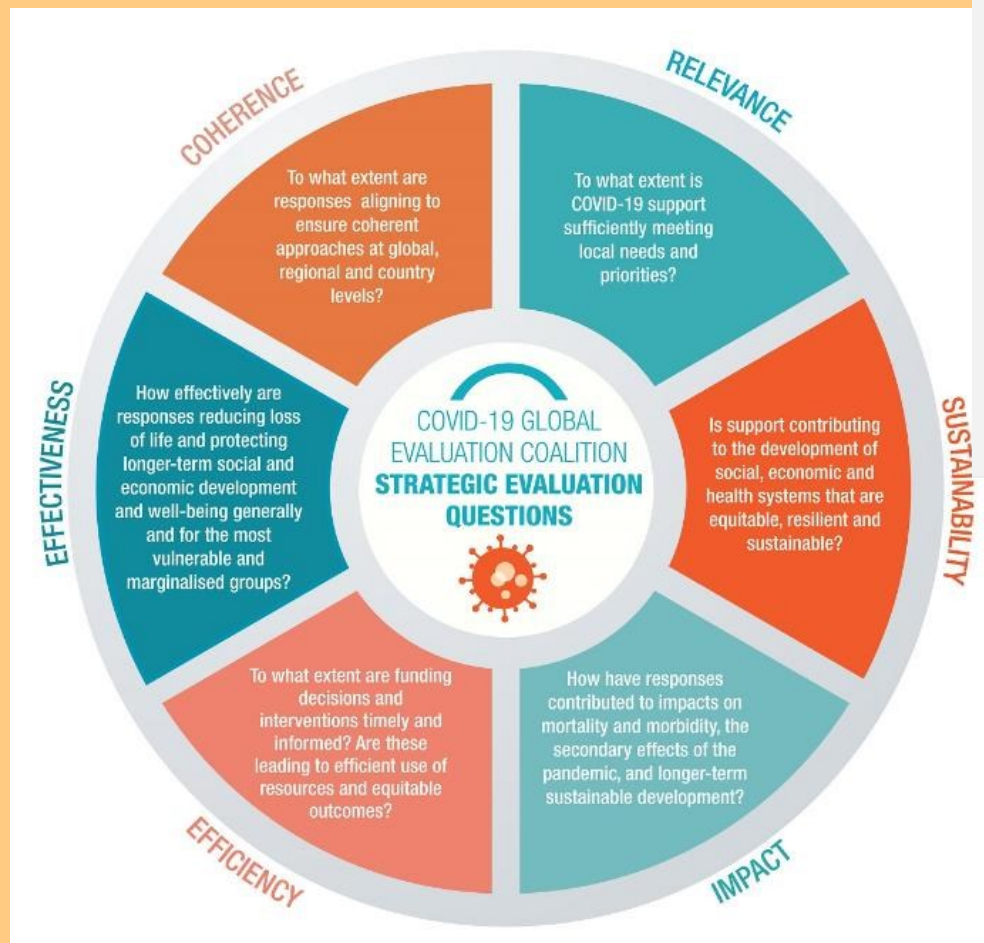
Challenges and solutions

Joint criteria for pandemic response evaluation

Joint evaluations



www.covid19-evaluation-coalition.org





CURRENT REVIEW: COUNTRY-LED EVALUATIONS



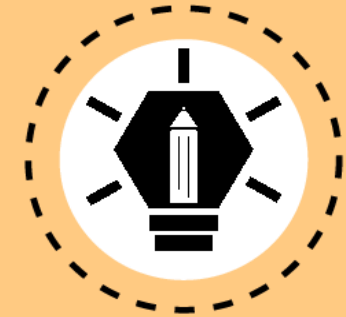
**Lessons for
future Global
Crises**



**Building
Government
Capacity**



**Collaboration of
national/international
partners to reduce
evaluation burden**



Informing Policy





FOLLOW-UP:

www.covid19-evaluation-coalition.org
www.oecd.org/dac/evaluation

