

# The Secret Sauce of Development Professionals: Tools for Assessing TOR Potential to Source Scalable Learning Interventions

# Funder Toolkit—Guiding Framework and Reflective Checklist Adam Barton









This conceptual framework:

- illustrates various components of a successful procurement ecosystem
- highlights how successful funders structure their thinking when designing and assessing TORs.

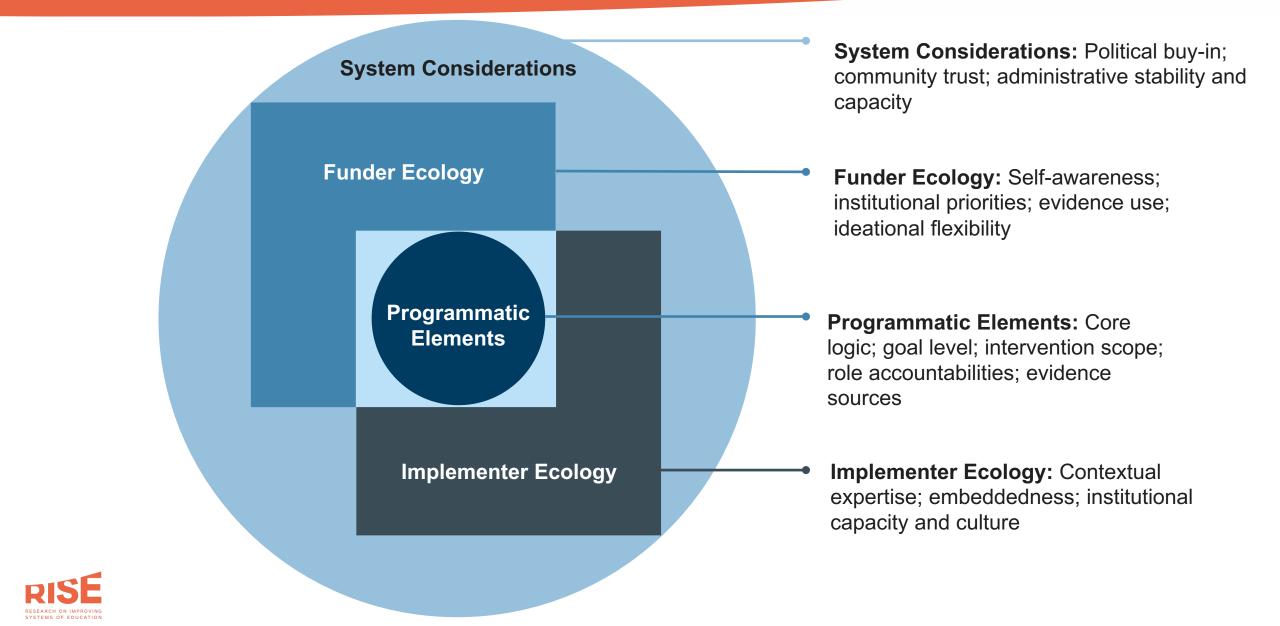
Professionals approached TOR review using four interlocking levels of analysis:

- system considerations
- funder ecology
- implementer ecology
- programmatic elements

You can use this framing to **assess TOR potential**, examining **possibilities** and **pitfalls** in procurement documents **across each of these four dimensions**.



#### **Procurement Ecosystem: A Guiding Framework for TOR Success**



This reflective checklist **mirrors the thought processes** that **successful practitioners** use when **reviewing TORs**.

Before using this list:

• reflect on the purpose(s) of your planned intervention

No TOR can or should aspire to excel across every dimension below. With your specific intentions in mind, prioritise the questions most aligned with and most feasibly addressed by—your programming.

note that framework elements are interconnected

Each question likely fits into multiple elements. But, to facilitate usage, each question is assigned to just one primary category.

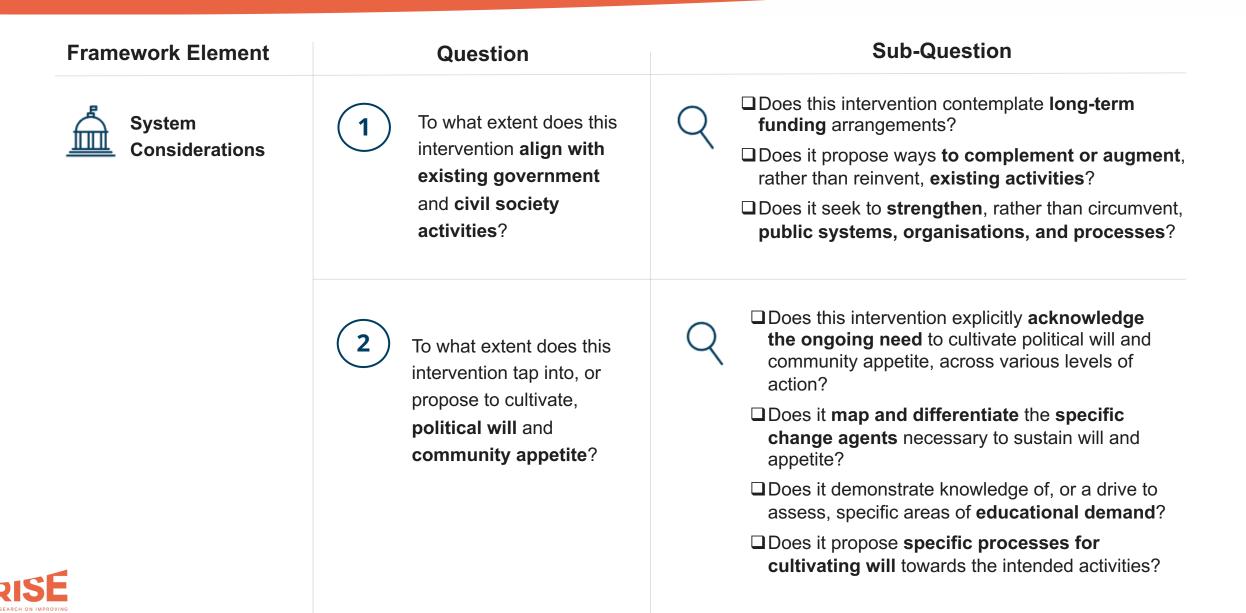


## **Reflective Checklist: Ten Questions for TOR Review Summary**

RESEARCH ON SYSTEMS OF E

System Considerations	<ul> <li>To what extent does this intervention align with existing government and civil society activities?</li> <li>To what extent does this intervention tap into, or propose to cultivate, political will and community expectite?</li> </ul>
Funder Ecology	<ul> <li>community appetite?</li> <li>To what extent does this intervention demonstrate a mentality of iteration and experimentation?</li> </ul>
<sup>R</sup> O <sup>#</sup>	<ul> <li>To what extent does the funder adopt the role of a nurturing collaborator?</li> <li>To what extent does implementer selection prioritise the organisational</li> </ul>
⊷ j→ Implementer Ecology	<ul> <li>characteristics most likely to enable systemic change?</li> <li>To what extent does this intervention terrat mindest and behavioural change to support</li> </ul>
Programmatic Elements	<ul> <li>To what extent does this intervention target mindset and behavioural change to support intended practice improvements?</li> <li>To what extent does this intervention logically respond to a clear problem statement?</li> </ul>
	<ul> <li>8 To what extent does this intervention logically lead to systems-level outcomes?</li> <li>9 To what extent is this intervention based on localised, contextual knowledge and expertise?</li> </ul>
	To what extent are <b>measurement and evaluation</b> criteria justified by <b>core programme logic</b> ?

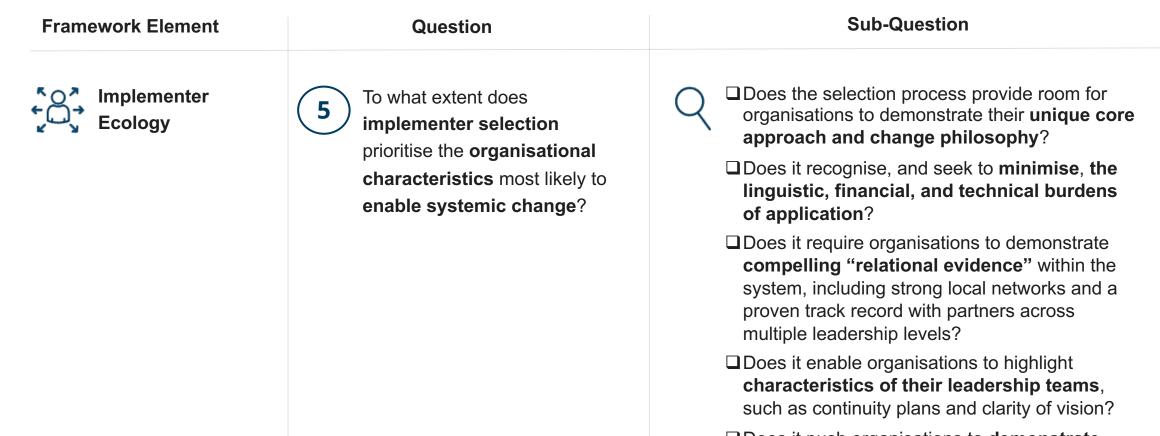
#### Framework Element: System Considerations



### Framework Element: Funder Ecology

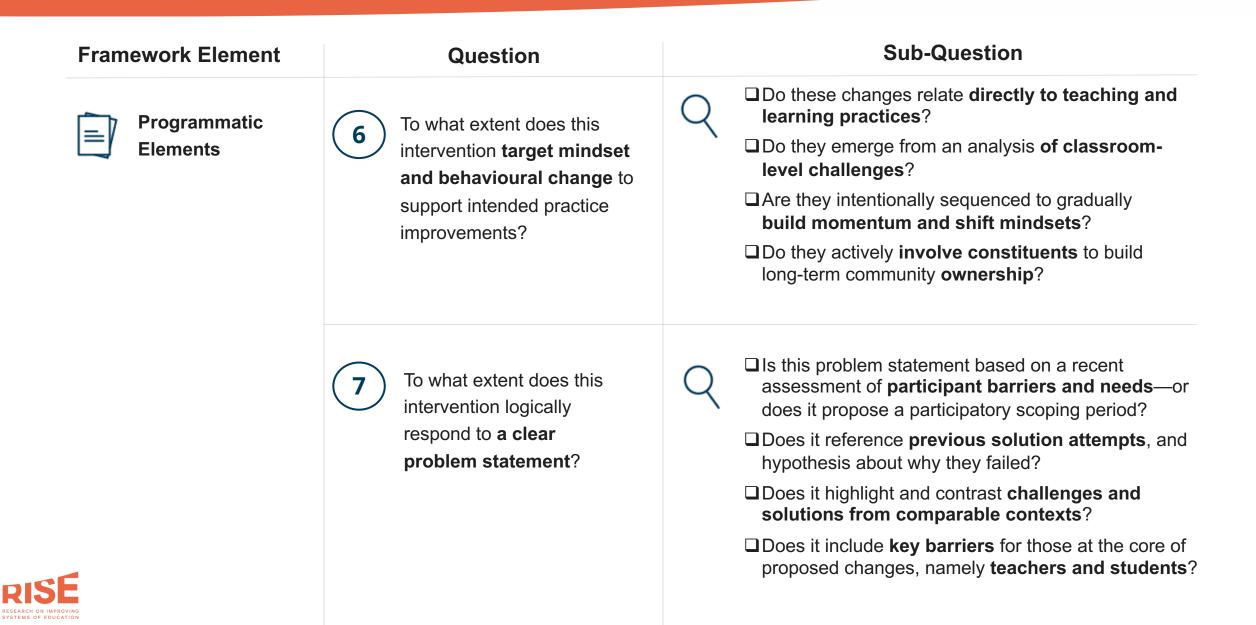
Framework Element	Question	Sub-Question
Funder Ecology	3 To what extent does this intervention demonstrate a mentality of iteration and experimentation?	Q Does this intervention identify specific <b>moments to</b> <b>pause, reflect, and iterate</b> on proposed activities and emergent best practices?
		Does it explicitly acknowledge the lack of silver bullets and quick fixes?
		Does it explicitly reflect on what remains unknown or unclear?
		Is it framed as a <b>best-bet attempt</b> , given current knowledge, while remaining <b>open to new learnings</b> and <b>inputs</b> ?
	4 To what extent does the funder adopt the role of a nurturing collaborator?	Q Does the funder commit to intentionally <b>nurturing implementer capacity</b> and <b>networks</b> ?
		Does it establish a clear and transparent process for external experts to question and shape the proposed intervention?
		Does it delineate clear role accountabilities and responsibilities for each partner, including government actors and community members?
DVING ATION		Does it recognise and value the topical and technical expertise of selected partners?

#### Framework Element: Implementer Ecology



Does it push organisations to demonstrate alignment between institutional mission, organisational track record, and proposed programming?

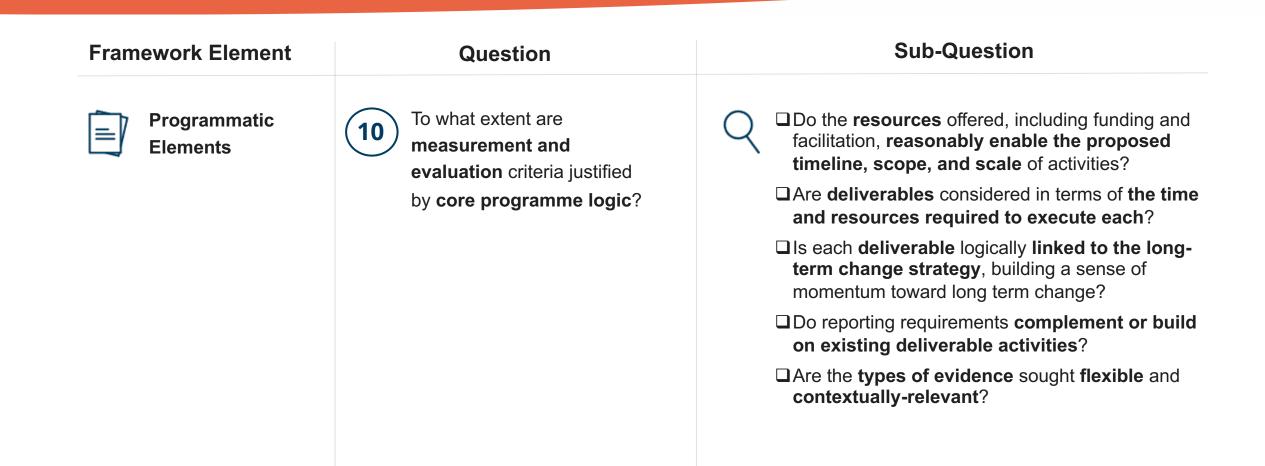
#### **Framework Element: Programmatic Elements**



### Framework Element: Programmatic Elements

Framework Element	Question	Sub-Question
<image/> <image/> <image/> <image/> <image/> <image/>	8 To what extent does this intervention logically lead to systems-level outcomes?	Q Are systems-level outcomes designed with reference to long-term durability?
		Are they described using a sequential, processual lens?
		Are they compellingly justified with narration of the evidence driving the proposed change process?
		Do they involve a strategy to build system capacity and strengthen local talent pipelines?
	9 To what extent is this intervention based on localised, contextual knowledge and expertise?	Does this intervention build in time for (re)scoping with participants, before implementing activities?
		Are there multiple opportunities for government and civil society constituents to question and challenge programme logic?
		Does programme knowledge emerge from dialogic design practices, such as community steering committees or forums?
		Does this intervention emerge from contextual realities, rather than beginning from desired programming components?

#### **Framework Element: Programmatic Elements**







# The Secret Sauce of Development Professionals: Tools for Assessing TOR Potential to Source Scalable Learning Interventions Funder Toolkit—Guiding Framework and Reflective Checklist

Please cite as: Barton, A. 2023. The Secret Sauce of Development Professionals: Tools for Assessing TOR Potential to Source Scalable Learning Interventions. 2023/054. https://doi.org/10.35489/BSG-RISE-RI\_2023/054







