

A. The Feasibility matrix provides an overview of the project's key data and desired outcomes

■ Action required in Scoping

Legend: Color coding for final Feasibility assessment ②

Yes	Study has been conducted and claimed feasible
Maybe	More studies are required
Maybe	More physical testing or pilots are needed
No	Nothing is available yet

Project scope / vision				
High-level evaluation of feasibility				
② Workstream 2: Energy Scope / vision				
Energy project production size (GWh)		0		
Energy project size (Ha)		0		
Energy project location		0		
Energy project type (e.g., PV farm)		0		
Energy project operational year		0		
Energy	Technical [mark with one X]			
	Regulatory [mark with one X]			
	Cost to reach project scope [\$m]			
	Cost to reach FID (Pilots etc) [\$m]			
② Workstream 2: Fuel Scope / vision				
Fuel type		0		
Fuel consumption (t/vessel per year / per journey / per xxx)		0		
Fuel amount per year		0		
Fuel project operational year		0		
Fuel project location		0		
Fuel project supporting facts		0		
Fuel	Technical [mark with one X]			
	Regulatory [mark with one X]			
	Cost to reach project scope [\$m]			
	Cost to reach FID (Pilots etc) [\$m]			

(FID = Final investment decision)

① Project scope / vision: Project Lead to add scope / vision defined during Scoping Phase

③ Key data: Key data points are populated automatically based on Workstream Leads' inputs in Workstream Overview sheet in Scoping

④ Technical and regulatory assessment: To be filled at the end of the Feasibility study

⑤ Cost assessment: To be filled at the end of the Feasibility study

