

NAMA Prioritization

- Review and alignment of different objectives and interests of stakeholders -

Summer School August 22, 2013, Hanoi





NAMA specifics

- ✓ Needs a robust MRV-system
- ✓ Fosters transformational change
- ✓ Should be coherently embedded in long-term mitigation architecture:
LEDS



NAMA Prioritization Approach

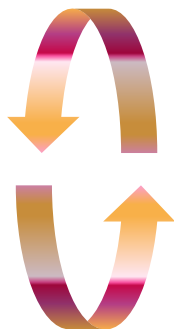
“Supported Stepwise Approach”:

Step 1: Convene stakeholders around the NAMA table

Step 2: Put all NAMA ideas on the table

Step 3: Define your set of NAMA objectives

Step 4: Define your set of NAMA co-benefits

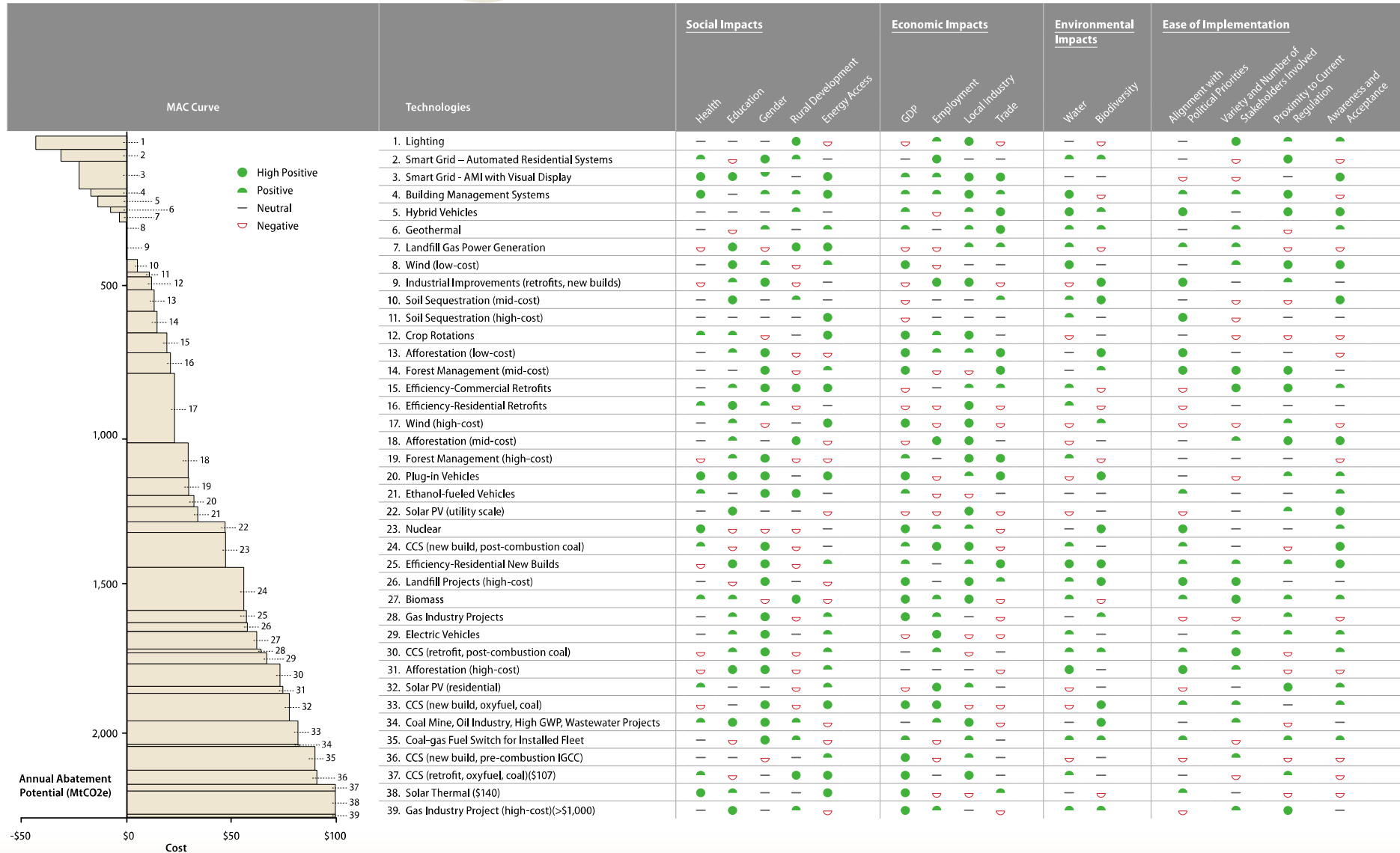


Step 5: Score objectives and co-benefits

Step 6: Weight objectives and co-benefits

Step 7: Prepare the scenario analysis

Step 8: Review the results of the prioritization exercise



The randomized data inserted in this table is for purposes of demonstration only and does not represent actual research.



NAMA Prioritization Approach

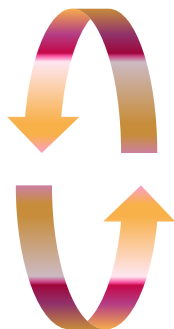
“Supported Stepwise Approach”:

Step 1: Convene stakeholders around the NAMA table

Step 2: Put all NAMA ideas on the table

Step 3: Define your set of NAMA objectives

Step 4: Define your set of NAMA co-benefits



Step 5: Score objectives and co-benefits

Step 6: Weight objectives and co-benefits

Step 7: Prepare the scenario analysis

Step 8: Review the results of the prioritization exercise



Introduction of the MCA- Matrix

The Multi-Criteria-Analysis in this prioritization exercise is handled in a flexible MS Excel file. This allows for the flexible modification of scores, weights, and especially the analysis of scenarios.

The exercise provides two scenarios: Supported and unilateral NAMAs

NAMA	NAMA 1	NAMA 2	NAMA 3	NAMA 4	NAMA 5	Unilat. NAMA	Supp. NAMA
	(Score 1 - 5)					(%)	
Objective							
GHG emission reduction potential						10,00%	12,00%
Mitigation costs						18,00%	8,00%
MRV-ability						2,50%	2,50%
Stakeholder readiness, institutional complexity						5,00%	5,00%
Availability of instruments (to overcome barriers)						2,00%	2,00%
Share of funding already secured						30,00%	12,00%
Attract other international public support							25,00%
Attract other private support						30,00%	12,50%
Buy-in after funders' retreat							13,00%
Time frame						2,50%	5,00%
Replicability beyond nat. border							3,00%



NAMA Prioritization Approach

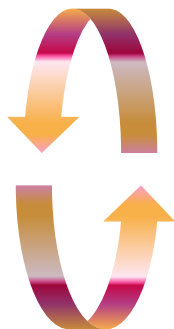
“Supported Stepwise Approach”:

Step 1: Convene stakeholders around the NAMA table

Step 2: Put all NAMA ideas on the table

Step 3: Define your set of NAMA objectives

Step 4: Define your set of NAMA co-benefits



Step 5: Score objectives and co-benefits

Step 6: Weight objectives and co-benefits

Step 7: Prepare the scenario analysis

Step 8: Review the results of the prioritization exercise



Donor Criteria

	Direct & indirect contribution to global climate change mitigation	Sustainability and efficiency of impact
Development impact	GHG impact, ambition level, and transformational potential, embedding in LEDS or a comparable national strategy	Ownership and co-benefits
Effectiveness and feasibility	Robust MRV system	Comprehensiveness and financing plan