



10-12 November 2025 | Manila, Philippines

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## SESSION FACILITATORS

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ADB Consultant / ASP Specialist





### **Co-creation Workshop Goals**

- Design concrete actions for advancing Adaptive Social Protection in your country.
- Distinguish between "low-hanging fruits" and longer-term ambitions to better anticipate, absorb, and adapt to climate risks.
- Generate practical ideas and next steps to guide future Adaptive Social Protection work.







PART 1: Recap and set the scene





Time	Session
09:30- 09:35	Intro to the Co-Creation Workshop Approach
09:35 – 10:55	Co-creation Session 1: Policy
10:55 – 11:15	Break
11:15 – 12:45	Co-creation Session 2: Programs
12:45 – 13:45	Lunch
13:45-15:25	Co-creation Session 3: Systems
15:25-15:45	Final takeaways & areas for future collaboration
15:45-16:00	Learning Journal & Post-training questionnaire





### **The Adaptive Social Protection Framework**



**Policies**: SP policies acknowledge climate-related risks, outline climate resilience objectives, reference disaster & adaptation policies, and promote relevant programming to address risks









**Systems:** SP systems are adequately developed to deliver adaptive policies in practice, including coordination mechanisms, financial and administrative capacity, technology, MIS & infrastructure









**Programmes:** Appropriate programming is designed and implemented to support climate resilience of at-risk populations











### **The Adaptive Social Protection Framework**

### **ANTICIPATE**

Support people to
anticipate and reduce
the impacts of climate
hazards, through
preparedness,
planning and action
before specific
hazards occur

### **ABSORB**

Support people to

absorb and cope with
the impacts of climate
hazards when those
hazards occur

### **ADAPT**

Support people to
adapt to multiple,
long-term and future
climate change risks,
and to learn and adjust
after a disaster,
thereby breaking out of
risk traps and
recurring cycles of
vulnerability





### How it will work

### (1) Introduction

The facilitator will introduce each working session, with a recap of the framework for that theme: Policy, Programmes, Systems.

- **(2) Group work:** Participants will work in country groups (or in a mixed-country group if only 1 person from a country) to discuss and record your country's priorities using the framework, distinguishing between:
  - Low-hanging fruits (0–12 months)
  - Medium-term priorities (1–3 years)
  - Long-term ambitions (3+ years).

### (3) Plenary feedback:

At the end of each session, country groups will present 1–2 key ideas.

Other participants will provide **cross-country feedback** and share examples from their contexts.



### **Low-Hanging Fruits Framework template**

		Low-hanging fruits (0-12 months)	Medium-term priorities (1-3 years)	Long-term ambitions (3+ years)
Policy				
Programm	nes			
Systems	Coordination			
	Financing			
	Infrastructure			
	Capacity			





## PART 2: Policies

Identify and prioritise policy measures and reforms needed to strengthen ASP in your country.





### **Examples of good practices**

### **ANTICIPATE**

- Incorporate objectives and provisions for SP laws/ policies to support disaster preparedness,
   disaster risk reduction and anticipatory action for vulnerable communities.
- Ensure policy coherence between national SP and DRM's Anticipatory Assistance policies.

### **ABSORB**

- Incorporate objectives and provisions for SP laws/ policies to support emergency assistance provision after shocks.
- Ensure **flexibility in SP laws/policies** to allow for shock-responsive **adjustments to routine SP** (e.g. to waive conditionalities temporarily or alter payment schedules given the disruption caused by shock).
- Ensure policy coherence between national SP and Disaster Risk Management policies.

### **ADAPT**

- Incorporate **objectives and provisions for SP laws/ policies to support adaptation** to the long-term impacts of climate change, including promoting climate-resilient livelihoods and living environments.
- Ensure policy coherence between national SP and Climate Change policies (National Adaptation Plan/ Nationally Determined Contributions).





### Guiding questions:

- 1. What are the priority policy measures or reforms needed in your context to enable Adaptive SP?
- 2. What is the most critical policy window / opportunity in the next 12 months?
- 3. How can this opportunity be leveraged who needs to be engaged, when and how?

		Low-hanging fruits (0-1 months)	Medium- 2 term priorities (1- 3 years)	Long-term ambitions (3+ years)
Policy				
Progra	immes			
S	Coordination			
s t	Financing			
e m	Infrastructure Tech, MIS			
S	Capacity			



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uilding C YPOTHETI EXAMPL	e Resilience through Social Protection		ADB
EXAMPL	Low-hanging fruits (0-12 months)	Medium-term priorities (1-3 years)	Long-term ambitions (3+ years)
Policy	Engage with the Disaster Management Ministry during their ongoing reform to the National Disaster Management Plan/ development of an	In the next round of updates to the National Social Protection Policy	Work with the Disaster Management Ministry to adjust the Disaster
	Anticipatory Action Policy, to discuss and outline the role that the social protection system should	(due to take place in 2027), advocate for the	Response Law to outline policy objectives and
	play in the delivery of Anticipatory Assistance.	inclusion of specific policy objectives and provisions	provisions for disbursing anticipatory assistance in
	Read the current National Adaptation Plan and Nationally Determined Contributions documents	to support vulnerable populations to better	case of imminent disaster.
	and initiate formal discussions with the Climate Ministry to strengthen the role that social protection plays in National Climate Policies.	anticipate, absorb and adapt to shocks and long-term stresses, including climate change.	Work with the Climate Ministry, civil society, and other partners on the development of a <b>draft</b>
	Work with the Disaster Management Ministry and Development Partners to propose adjustments to	Propose <b>adjustments to the National Social</b>	framework to prepare for the Planned Relocation of Climate-Vulnerable
	the flagship routine CCT policy to allow for shock-responsive expansion to deliver emergency assistance pre- and post-shock.	Protection Law to enable flexibility for shock-responsive adjustments.	Communities, as a measure of last resort.



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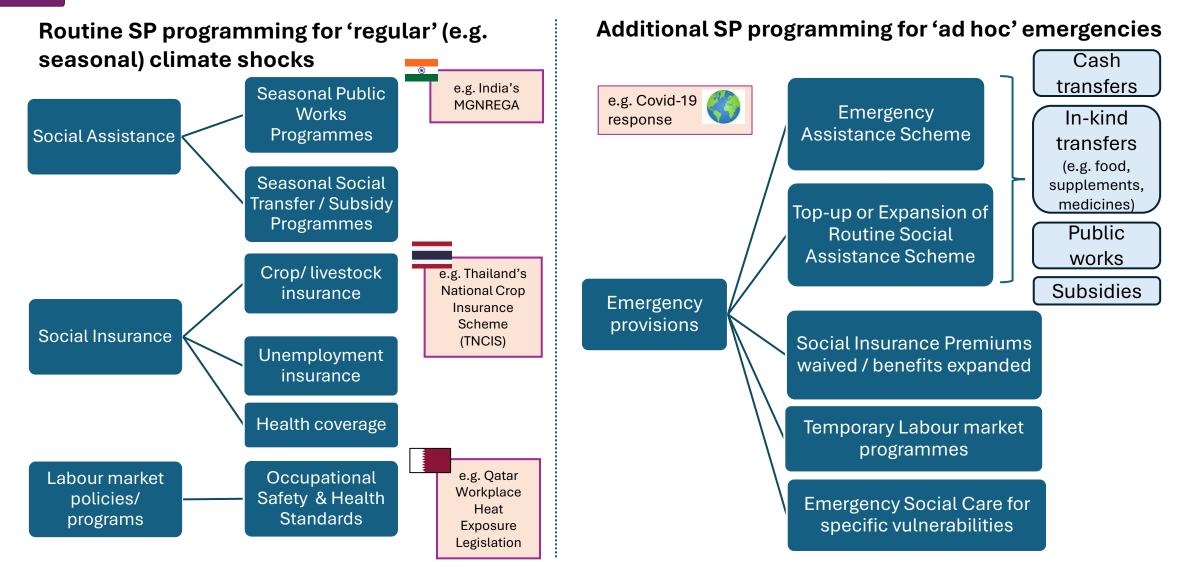


# PART 3: Programmes

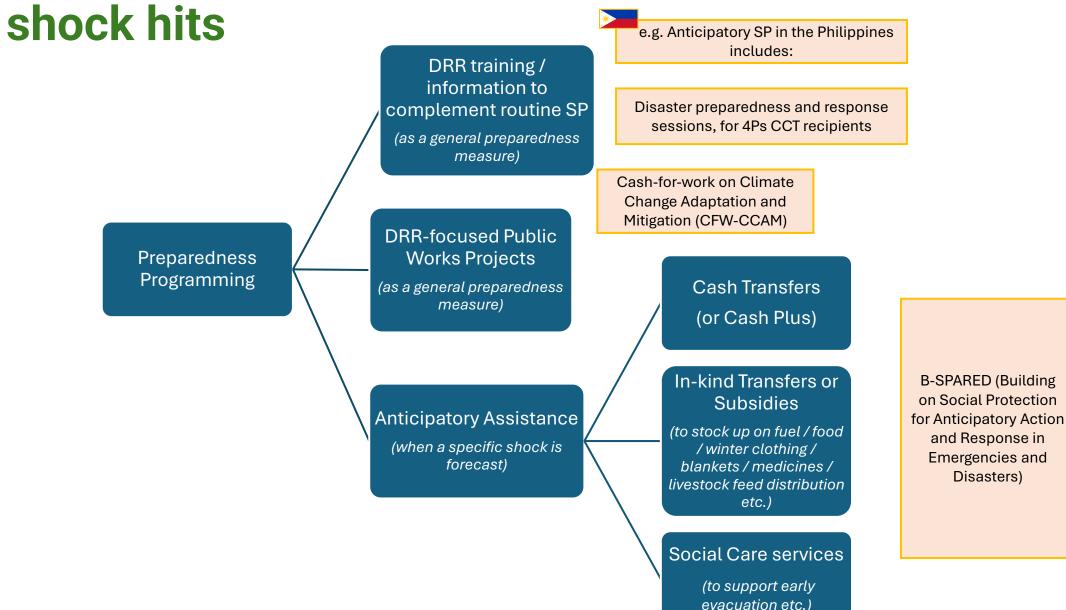
Identify and prioritise opportunities to (re)design programming to help vulnerable populations better anticipate, absorb, and adapt to climate risks in the short and long term.



# Supporting vulnerable populations after a shock occurs



Supporting vulnerable populations before the





To build climate-

(e.g. roads, other

communal assets)

Subsidies for safer,

Subsidised relocation

programmes

**Green Public** 

Works

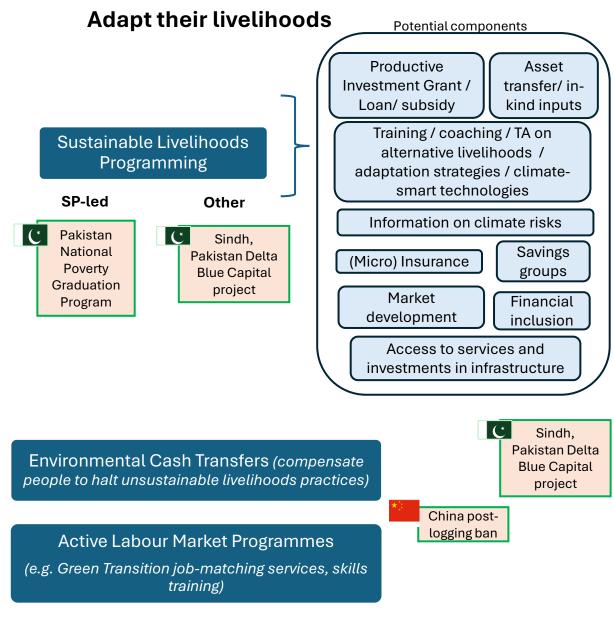
Programmes

**Subsidies** 



e.g. Fiji's Climate

Relocation of Communities Trust Fund





### **Examples of good practices**

### **ANTICIPATE**

- Build community preparedness by linking routine SP with disaster risk awareness and planning.
- Work with Disaster Management Ministry to outline how existing SP programmes can be leveraged to deliver anticipatory assistance.

### **ABSORB**

- Enable **vertical and horizontal expansion** of SP programmes (cash, food, public works) to provide emergency assistance to affected populations.
- Ensure seasonal social assistance programmes and agricultural / climate risk insurance schemes are
  effective in supporting vulnerable households affected by shocks.

### **ADAPT**

- Support development of climate-resilient livelihoods, including working with partner agencies to develop a
  packages of support that include (e.g.) climate-resilient asset transfers and microinsurance, skills training,
  climate risk information, access to markets, complemented by infrastructure investments.
- Work with Ministries of Climate and Economic Planning to design Active Labour Market Programmes to support a Just Transition and Green Economy.
- Investigate potential for a well-designed green public works to restore natural assets and reduce future risks.



### Guiding questions:

- 1. How could programmes be (re)designed to support vulnerable populations to anticipate, absorb, and adapt to climate risks?
- 2. What are 1–2 feasible entry points for piloting adaptive measures in the next 12 months?
- 3. What are the key next steps to be able to implement the pilot/adaptive measures? Who needs to be engaged, when and how?

Policy	mmos	Low-hanging fruits (0-12 months)	Medium- term priorities (1- 3 years)	Long-term ambitions (3+ years)
Progra	mmes			
S	Coordination			
y s t	Financing			
e m	Infrastructure Tech, MIS			
S	Capacity			

### **Building Climate Resilience through Socia**.

### Guiding questions:

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- Ensure **seasonal social assistance programmes** and **agricultural / climate risk insurance schemes** are effective in supporting vulnerable households affected by shocks.

#### **ADAPT**

- Support development of **climate-resilient livelihoods**, including working with partner agencies to develop a packages of support that include (e.g.) climate-resilient asset transfers and microinsurance, skills training, climate risk information, access to markets, complemented by infrastructure investments.
- Work with Ministries of Climate and Economic Planning to design Active Labour Market Programmes to support a **Just Transition and Green Economy**.
- Investigate potential for a well-designed **green public works** to restore natural assets and reduce future risks.







## PART 4: Systems

Identify and prioritise systems-level investments required to operationalise and sustain ASP.



## **Systems**

e.g. Sri Lanka's exploration of innovative financing for disaster risk transfer mechanisms

Prosedürler

### **Institutional/ Coordination Arrangements**

- Platforms and partnerships to coordinate
  SP with disaster response / humanitarian
  agencies & community-based responders
- Partnerships with private sector for SRSP payments/ insurance payouts (banks, insurers, fin tech, mobile network operators)

### **Financing**

- Contingency reserve funds, to scale up social protection when a low-medium severity shock occurs
- Other Disaster Risk Financing instruments

   e.g. Contingency Credit, Catastrophic Risk
   Pools, to fund high severity shock response

### Infrastructure, Tech, Information Systems

- Large-scale, dynamic registry for rapid scale-up to newly-vulnerable and ondemand registration by excluded households
- Nationwide drives supporting access to financial accounts, mobile phones & IDs, enabling shock-responsive payments
- Portability of routine benefits for displaced
- Data systems for index-based insurance
- Development of transparent digital monitoring/ dashboards

### **Administrative Capacity**

- Operational capacity for shock response, e.g. SOPs/ operational manuals; SP staff skills/ knowledge
- Strong and inclusive monitoring and grievance redress capacity to assess and refine rapid SRSP responses

C\*

e.g. Türkiye SOP Manual for Local Governments
After Earthquake Social Service Delivery

e.g.
Cambodia
efforts to
shift to OD
system

e.g. India's JAM Trinity; One Nation One Ration Card; PMFBY

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### **Systems**



e.g. Mongolia – State Reserve Fund allocated to provide fodder support ahead of severe dzud (cold spell)

## Institutional/ Coordination Arrangements Formal coordination mechanisms linking SP with:

- Meteorological agency, DRR teams / Public communications service
- Civil society organisations
- Humanitarian agencies (e.g. AA Working Groups)
- Private sector partners

### **Financing**

- Adjusting shock-responsive fund design to enable release pre-shock
- Linking contingency funds with hazard forecasting systems, to initiate Anticipatory Action

### **Infrastructure, Tech, Information Systems**

- Mobile alert & early warning systems for vulnerable communities
  - Climate vulnerability indicators in poverty and vulnerability assessments
  - Social registry linked with GIS/geospatial data, contact and payment information to extend support to households likely to be affected by a shock before it occurs
- Digitalization of routine transfers where feasible
- Index-based insurance for anticipatory payout

### **Administrative Capacity**

- Operational capacity for Anticipatory Action
  / Forecast-based Financing, e.g. SOPs/
  operational manuals; SP staff skills/
  knowledge
- Simulation exercises to test protocols

e.g. Philippines B-SPARED pilot for drought, flood, typoon

e.g. Timor-Leste INSPIRE project





## **Systems**



CLIMATE

e.g. GCF-funded SP projects supporting long-term resilience

### **Institutional/ Coordination Arrangements**

Bangladesh
– ASP
Committee
under
Cabinet
Division

Cross-government ASP Committee with DRM, climate, infrastructure (for large-scale, climate-resilient public works), Green Economy/Just Transition/Agric Development units (for adaptive livelihoods shifts) etc

### <u>Financing</u>

 Funding streams for long-term climateresponsive ASP programming, including channelling global and national level climate finance

### Infrastructure, Tech, Information Systems

- Linking long-term climate forecast data with SP planning processes
- Integration of climate vulnerability / resilience indicators into SP information / monitoring systems

### **Administrative Capacity**



- Training SP staff and system partners on ASP & climate change adaptation to build operational capacity
- Developing SOPs & Operational Manual to implement ASP

e.g. Lao PDR Building Resilience and Reducing Rural Poverty project



Guiding questions:

What coordination arrangements are needed to enable SP, disaster management, and climate actors to collaborate more effectively?

What are the key next steps to operationalize these arrangements?

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What coordination arrangements are needed to enable SP, disaster management, and climate actors to collaborate more effectively?

What are the key next steps to operationalize these arrangements?

### **ANTICIPATE**

## **Formal coordination mechanisms** linking SP with:

- Meteorological agency, DRR teams / Public communications service
- Civil society organisations
- Humanitarian agencies (e.g. AA Working Groups)
- Private sector partners

### **ABSORB**

- Platforms and partnerships to coordinate
  SP with disaster response / humanitarian
  agencies & community-based responders
- Partnerships with private sector for SRSP payments/ insurance payouts (banks, insurers, fin tech, mobile network operators)

### **ADAPT**

 Cross-government ASP Committee with DRM, climate, infrastructure (for large-scale, climate-resilient public works), Green Economy/Just Transition/Agric Development units (for adaptive livelihoods shifts) etc



Guiding questions:

What opportunities exist for financing adaptive SP activities?

How can these opportunities be leveraged in practice?
What are 2-3 priority steps that could be taken in the next 12 months?

Dollow		Low-hanging fruits (0-12 months)	Medium- term priorities (1- 3 years)	Long-term ambitions (3+ years)
Policy Programmes				
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Guiding questions:

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How can these opportunities be leveraged in practice?
What are 2-3 priority steps that could be taken in the next 12 months?

### **ANTICIPATE**

- Adjusting shock-responsive fund design to enable release pre-shock
- **Linking contingency funds with hazard forecasting systems**, to initiate Anticipatory
  Action

### **ABSORB**

- Contingency reserve funds, to scale up social protection when a low-medium severity shock occurs
- Other Disaster Risk Financing instruments e.g. Contingency Credit, Catastrophic Risk Pools, to fund high severity shock response

### **ADAPT**

 Funding streams for long-term climateresponsive ASP programming, including channelling global and national level climate finance



Guiding questions:

How can technology, data, and infrastructure be improved to support adaptive SP?

What are the priority actions?

Policy		Low-hang fruits months)	_	Medium- term priorities (1- 3 years)	Long-term ambitions (3+ years)
Programmes					
S	Coordination				
У					
s	Financing				
t					
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m	Tech, MIS				
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### Building Climate Resilience through Social ANTICIPATE

Guiding questions:

How can technology, data, and infrastructure be improved to support adaptive SP?

What are the priority actions?

- Mobile alert & early warning systems for vulnerable communities
- Climate vulnerability indicators in poverty and vulnerability assessments
- Social registry linked with GIS/geospatial data, contact and payment information to extend support to households likely to be affected by a shock before it occurs
- **Digitalization of routine transfers** where feasible
- **Index-based insurance** for anticipatory payout

### **ABSORB**

- **Large-scale, dynamic registry** for rapid scale-up to newlyvulnerable and on-demand registration by excluded households
- Nationwide drives supporting access to financial accounts, mobile phones & IDs, enabling shock-responsive payments
- **Portability** of routine benefits for displaced
- Data systems for index-based insurance
- **Development of transparent digital monitoring/ dashboards**

### **ADAPT**

- Linking long-term climate **forecast data with SP planning** processes
- Integration of **climate** vulnerability / resilience indicators **into SP information / monitoring** systems



### **Guiding questions**

How can administrative capacity be strengthened to implement the policies and programmes discussed earlier today?

What are 3 steps that could be taken in the next 12 months to develop this capacity?

Policy		Low-hanging fruits (0-12 months)	Medium- term priorities (1- 3 years)	Long-term ambitions (3+ years)
Programmes				
S	Coordination			
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### **Guiding questions**

How can administrative capacity be strengthened to implement the policies and programmes discussed earlier today?

What are 3 steps that could be taken in the next 12 months to develop this capacity?

### **ANTICIPATE**

- Operational capacity for Anticipatory Action /
  Forecast-based Financing, e.g. SOPs/
  operational manuals; SP staff skills/ knowledge
- Simulation exercises to test protocols

### **ABSORB**

- Operational capacity for shock response, e.g. SOPs/ operational manuals; SP staff skills/ knowledge
- Strong and inclusive monitoring and grievance redress capacity to assess and refine rapid SRSP responses

### **ADAPT**

- Training SP staff and partners (e.g. climate ministry) on climate-adaptive SP to build operational capacity
- Developing SOPs & Operational Manual to implement ASP







PART 5:
Final Takeaways and
Reflections





### **Exercise**

- You'll find three flipcharts around the room.
- Please take one sticky note for each and write one short phrase per question:

Flipchart	Prompt	Example
Key takeaway	What did you learn or realise?	"Need to go beyond SRSP to consider anticipatory and longer-term resilience"
Action to take forward	What will you apply or do next?	"Set up a meeting with colleagues to report back on training/ share key ASP insights"
<ul><li>Opportunity for collaboration</li></ul>	Where can we connect or work together?	"Regional exchange on long-term climate resilience and SP"

- Walk around and read others' reflections.
- Share: What themes stand out? What new collaboration ideas emerged?







CLOSING SESSION: Learning Journal and Post-Training Survey



## THANK YOU!



