# Improving business processes

## For Whom the Bell Tolls

The phrase is made famous by the book of Ernest Hemingway of the same name.

The actual phrase was coined by the poet **John Donne** in 1624 and in essence conveys that:

" when the bell tolls for someone's death, it also tolls for everyone, as every-one also loses a part of themselves in other's dying"...

Krishnan Venkatachalam Parallel session 5 16<sup>th</sup> November ; 14:00 to 16:00 Hrs

## **The Presentation Plan**

- Learning from field realities
- Fundamentals matter :
  - The "Honeymoon Protection"
  - The "Planck's constant"
  - The Production Possibility Frontier
  - The Micro-insurance Periodic Table
- Collaboration and the Continuum Model
- The way forward

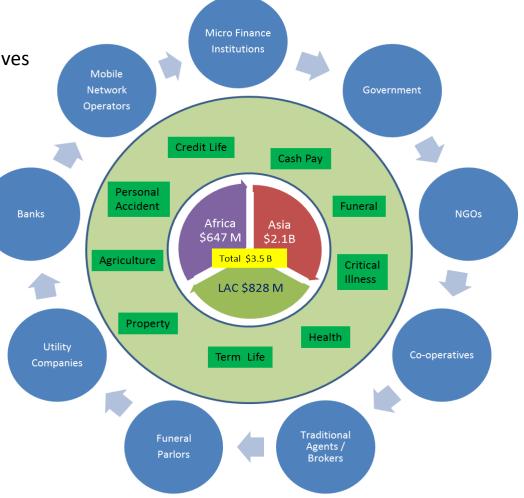


### The Micro insurance Ecosystem –

#### Reaching the micro-insurance customer

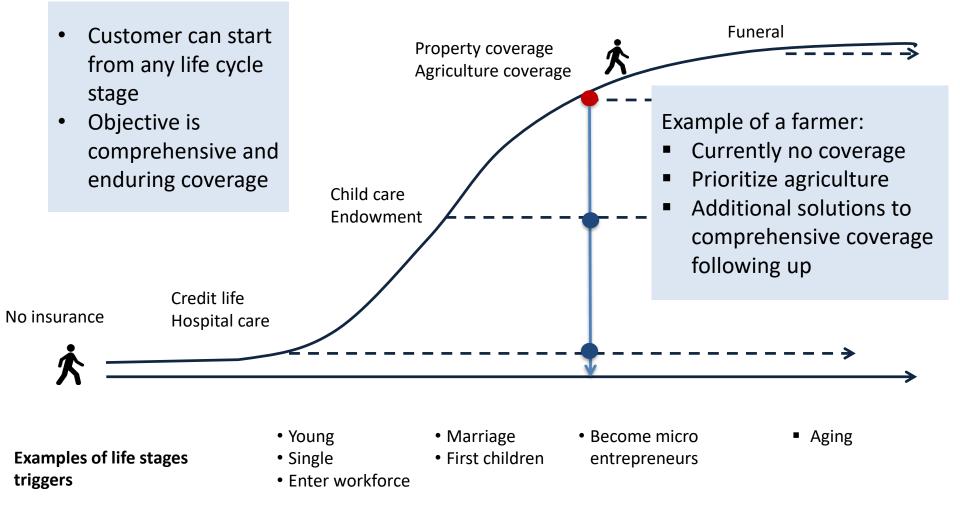


- First and large wave MFI's
- Second developing wave MNO's
- The Future ??



### Enduring, Sustained, Consistent & Meaningful Protection

### Customer Lifecycle – Events & or Phases

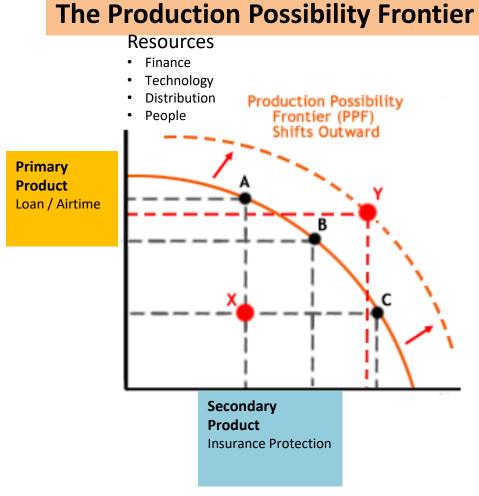


**BLUE MARBLE** 

### Fundamental's matter ....Science & Economics

- Reality about " The Honey moon Protection".
  - There may be "protection" even possibly "meaningful" but these are not Enduring, Sustained or Consistent.
  - Most work and research has improved "operational and process" issues during the "honey moon period". Commendable but does not resolve underlying issue.
- Structure matters: learnings from Science
  - Almost all Micro insurance partnership models have been "binary" –
  - Does not recognize the "valency" of the element being serviced the micro-insurance customer.
  - The Customer has interactions with multiple players and thus an opportunity to enhance the MI offerings and servicing.
  - Existing bonds remain weak and vulnerable. Recognizing the "Planck's constant" and the "minimum energy" to raise the element to higher level.
- **The Production Possibility Frontier** learning from Economics

## The Binary Partnership Model – The Glass Ceiling



The Trade-off

**Optimizing Limited Resources for Desired Outcomes** 

#### **The Solution**

- A Production Possibility
  Frontier (PPF) is a graphical
  representation of possible
  combination of two
  commodities that an economy
  can produce per unit of time,
  given fixed resources.
- Trade-off Primary Product always prioritized
- Win Win solution is building multi partner - to fill "All the valencies" of the "end customer segment"

## Multi stakeholder – Partnership is the key

#### The Periodic Table for Micro Insurance

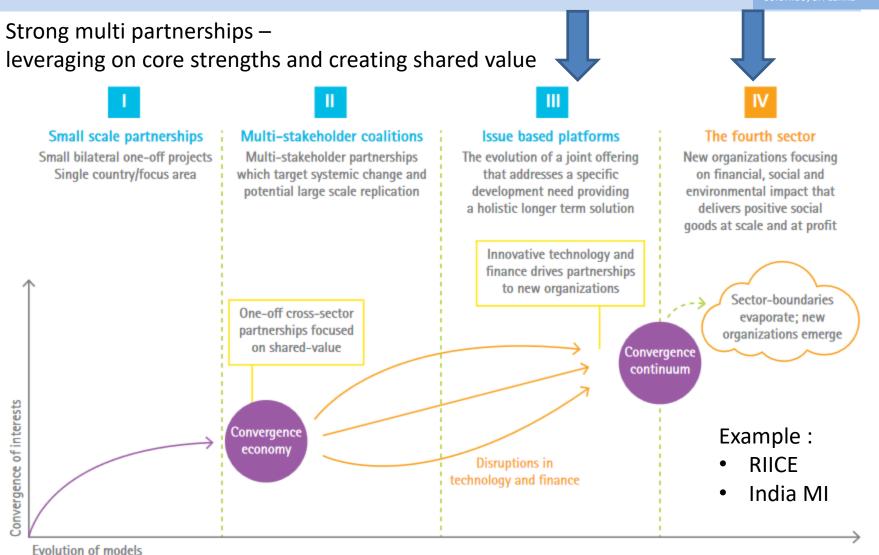
Right alchemy matters – more than one "bond" may be necessary

Ever element in this table has unique characteristics and important for *right mix & match*.

									For Micr								
Tradtional							Channel		Insurers				Target Audience		Emerging		
Ļ			Investor s		Internationa I Support		Support Foundation		Reinsurer s		Beyond Insurance						
MFI																MNO	MVNO
NGO	Heathcar e Providers											BPL segment	Emerging Consumer	Small Enreprenuers	Small & Marginal Farmers	Payment Banks	Micro Ensure
NBFC	Trusts		Low Wage Low & Mid Seasonal Income SME Workers Household Earners									Digital National ID body	BIMA				
Co-ops	Funeral Parlors	Munich RE	ParaLife	Allianz	AfricaRE	AIG	GIC	Zurich	Lloyds	Partner RE	Swiss Re	Commerci al Insurer	Govt Insurer	Captive	Micro Insurer	Digital Financial Services	MFS Afric
Mutuals	TBA*	MCII	GIIF	MARSH	ARC	XL Catlin	Trans Re	Aspen	Old Mutual	Hollard	JB Boda	Agents Brokers	Utility Companies	Agri Bus Distributor	Direct to Customer	Telenor	тва∙
Self-Help Group	TBA*	Bill & Melinda Gates Foundation	AFD	FSDA	DFID	Munic Re Foundati on		тва*	тва*	тва◆	тва◆	Retail Chains	Post Office	Govt Network	Micro Ins Agents	тва◆	тва*
Rural Banks	TBA*	IADB	MercyCo rps	Kinnevik	ACCION	Omidyar	ICMIF Allnations	Beyond Insurance	Beyond Insurance	Beyond Insurance	Beyond Insurance		Blue Marble		Leap Frog		Blue Orchard
*TBA (To be Added)				CGAP	World Bank	impact Insuran ce	Microlns Network	A2ii	IAIS	Microins Centre	Cenfri	USAID	GIZ	FinMArc	Micro Save	IFMR CIRM	IFAD
Indicative MI Ecosystem Conceptualized & Designed : <i>Kristoso Ventatachalam</i>				IBRD	IFC	IIAB	ACORD	IAIS	MicroIns Academy	CNSeG	MicroFin Opportunit	ADA	EMP	Women World Banking	Internatio nal Co-op Alliance	снмі	Academic Insitution:

## The "Digital" Convergence Continuum

12th International Microinsurance Conference Colombo, Sri Lanka



## **Micro insurance(MI) Progress Monitor**

What gets measured gets improved and moves towards excellence ...

	Factor			Score				
Life Time	of the Cu	stomer – continuous	Low		ŀ	ligh		
Loyalty Pr	ogram							
Incentive	s ( not Pro	ofit Commission)						
Self-servi	ce options	s customer						
Multiple o	customer	touch –points						
Customer analysis	<sup>-</sup> satisfacti	on – real time						

A suggestive and indicative list ....

## Recap ...

- **Providing Enduring, Sustained, Consistent and Meaningful insurance protection** to the end is what will truly count and matter.
- Life-cycle solutions :Deliver a holistic solution across the life-cycle (stages & events) of the end customer. Important to attract and retain quality desired customers over the longer term
- **Multi stakeholder model** that brings into play various supportive competencies that can deliver a holistic solution. Future winners will be those who are open for collaborative partnerships
- **Going Digital** leap and build scale
- Micro insurance(MI) Progress Monitor : Rating Tool / Developing a "Score" for Micro insurance programs and Micro insurance players – is the key for taking micro insurance to next level

### For Whom the Bell Tolls

#### John Donne in 1624

" when the bell tolls for someone's death, it also tolls for everyone , as every-one also loses a part of themselves in other's dying"...

#### Microinsurance

When the bell tolls in Microinsurance It rings more loudly in the Developed Markets We are all part of an inter-connected world Collaborative Innovation to provide Enduring Insurance Protection for the underserved is a moral imperative

Thank You