TD 638: Development Perspectives

Mainstream Development: Critiques and Alternatives

Prof. Subodh Wagle, IIT Bombay

Development: Post-Colonial Understanding: Mainstream Model

Success of Keynesian Theory in European Recovery after WW 2 (Marshall Plan) International Political Agenda of USA to Stop Spread of Communism

National Developmentalism in Developing Countries

Adoption of Growth Theory of Development: Development = Economic Growth (= Increase in GDP) of a Country

Authoritative Intervention = Giving Prescription, Providing Knowledge, Challenging to change beliefs and behavior

Not Colonization but Development of "Underdeveloped Regions"

Transformation (Modernization) of "Traditional societies", into modern, westernised nations by helping them in their pursuit and attainment of technology, values, and (political) systems of the 'modern' western countries.

Mainstream Development Paradigm/ Model = Economic (GDP) Growth + Industrialization + Modernization

Mainstream Development Paradigm: Recap . . . 1

Mainstream Development Paradigm/ Model = Economic (GDP) Growth + Industrialization + Modernization

Economic Growth = Growth of the economy (of a country) over a prolonged period of time.

= Growth in the value of production of goods and services produced in a national economy.

Measured as Increase in *Gross Domestic Product [Total value of goods and services produced in a country]*.

GDP per Capita = Indicator (or Comparator) of development (= production capacity) in a country

Growth in GDP = Increases in production in agriculture, industries, resource extraction, and other sectors.

Mainstream Development Paradigm: Recap . . . 2

Modernization = Transformations:

- (i) Technology: Hand-Tool Based and Using Conventional Fuel to Large-Size, Sophisticated, and Using Fossil Fuels,
- (ii) Economies: Pre-Industrial (Subsistence Agriculture + Artisanal Production) to Industrial Capitalism
- (iii) Belief Systems, Education: Spiritual/Religious/Metaphysical/Mystic to Rational, Secular
- (iv) Cultural Norms: Collectivist Values Giving Primacy to Community over Individuals to Primacy to Individual Liberty
- (v) Social Systems: Joint Family, Kinship, Caste-based, Communitarian, Mostly Urban

to Nuclear Family, Individualist, Cosmopolitan, Mostly Urban

(i) Political System: Monarchy, Fiefdoms to Liberal Democracy with Universal Suffrage

(Mainstream) Development: Other Key Points

- Development = Economic Growth: Assumption that with greater wealth come other benefits such as improved health, education, and quality of life.
- Convergence Theory = The claim that
- With economic growth
 - And acceptance of industrial technology, capitalism, modernization and liberal democracy,
 - income levels among different countries and within all countries will converge soon.

- Trickle Down Theory = The argument that once economic growth is achieved in a country,
 - the benefits of this growth will <u>automatically</u>
 trickle down to nooks and corners of society
 - (= automatic increase in income of all of its citizens).
- Growth Focus = "our subject matter is growth,
 and not distribution" Arthur Lewis (Development
 Economist)

- By mid-1960s, it was clear that
 - Economic Growth, Convergence Theory, Trickle Down Theory, and Modernization are not working
- Evidence emerged that income inequality between and within countries had increased substantially.
 - Instead of *Convergence*, different countries experienced different (positive or negative) effects of development efforts focused on economic growth.
 - Despite aid programs and development efforts, more wealth continued to flow from the developing countries to developed countries
 - (for example, as debt repayments, payments for technologies, repatriation of profits of transnational corporations, and consultancy fees).
- Wealth disparity between developing and developed countries continued to grow between 1990s and 2015.

- Mainstream economists dominated development thinking and practice,
 - whereas development is <u>not about</u> economics alone
 - Only specific exceptional countries who managed to maintain high rates of economic growth
 - In 1970s East Asian Giants: Japan, Taiwan, South Korea (1st Generation),
 - In 1980s Malaysia, Thailand, Indonesia (2nd Generation)
 - In 1990s China and After 2000s India.

- Eurocentricity = European orientation/ European path of development as a standard to follow by other countries.
 - Cultural Arrogance inbuilt in Eurocentricity said to have led to
 - denigration (= belittling or defamation) of other societies/ cultures/races,
 - insensitivity to cultural variations,
 - stereotyping of other societies, cultures, and places as underdeveloped/barbaric/uncultured).
 - Arrogance of universal applicability/ relevance of Grand Theories (Trickle-Down, Modernization)

- *Uni-linearity* of development idea:
 - that all countries and societies <u>will</u> and <u>should</u> follow the same path in the same order
 - in order achieve economic and societal development as the Western Europe and USA.
- Continued dominance of industrialized/ developed/ rich countries,
 - especially of USA in economic affairs and international politics:
- Led to accusation of neo-colonialism (= political control + economic exploitation)

- "Reductionism": Collapsing the broad and multidimensional process of development
 - into a narrow quantified parameter of GDP,
 - which essentially was a parameter of macro-economic wealth generation,
 - This led to *distortion* of development thinking and practice
- Over-emphasis on economic growth and on GDP led to neglect of distribution aspect,
 - leading to increase in not just income disparity but multi-dimensional deprivation
- Diverse criticisms of concept, theories, as well as practice of Development
- Increasing calls for *rethinking development* theory and strategies
 - and for diversified and broader interpretation of development

Development: Beyond Economic Growth . . . 1

- Main Assertion: Development is not equal to economic growth or to reducing income poverty.
- Denis Goulet: Development should promote
 - a. life-sustenance (the basic requirements for survival—food, clothing, health, and shelter),
 - b. self-esteem (or dignity and respect to identity of the individual), and
 - c. freedom (an expanded range of choices and freedom from "servitudes [= domination]")

Development: Beyond Economic Growth . . . 2

Dudley Seer: **Six conditions** necessary for dealing with **multi-dimensional poverty** & achieving **development**:

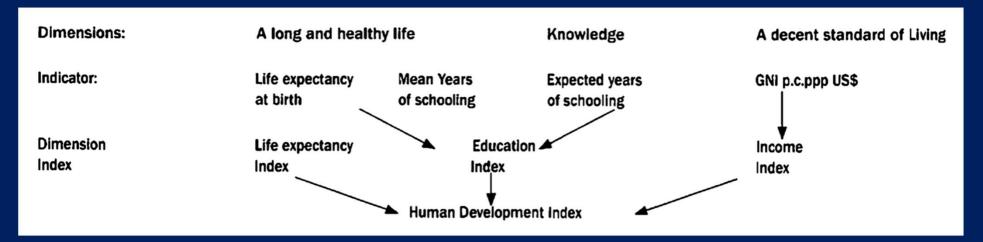
- (i) adequate income to cover the needs of basic survival;
- (ii) employment (including any non-paid social role contributing to self-respect and personality development;
- (iii) improvement in the *distribution of income*;
- (iv) an education, particularly literacy;
- (v) political participation; and
- (vi) national autonomy (belonging to a politically and economically independent nation).

Human Development Index [HDI] . . . 1

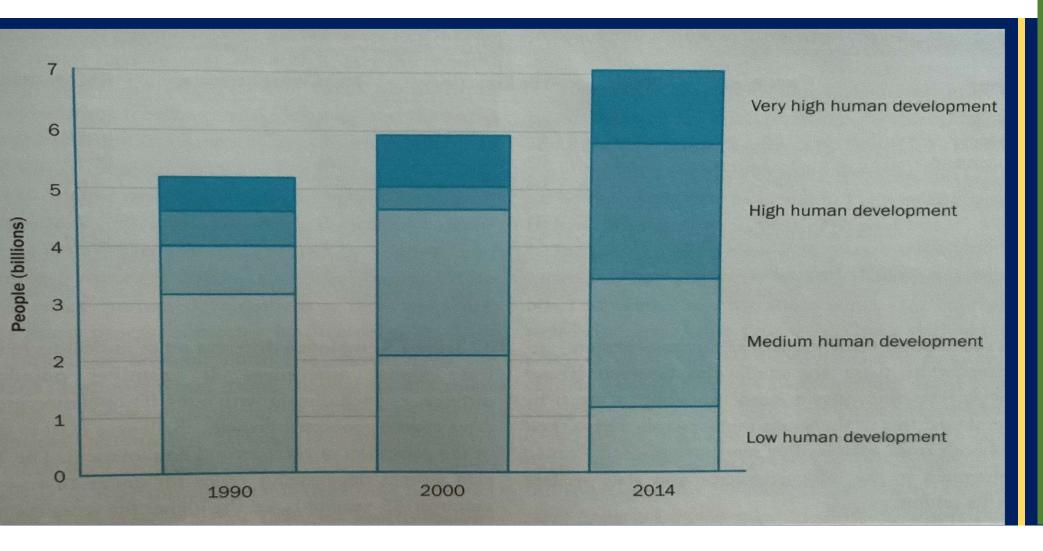
- Accepting that Development is beyond economic growth makes achieving GDP and GDP/ Capita inadequate
- Efforts to *bring in* other socially-relevant criteria in measurement of **Development**.
- Many new social, economic, and other indicators were suggested,
- But, most widely used is Human Development Index [HDI] (proposed and used by UN Agencies)
- HDI measures the overall achievements in a country
 - in terms of three basic dimensions of human development
 - longevity, knowledge, and a decent standard of living.

Human Development Index [HDI] . . . 2

- HDI is measured by *life expectancy*,
- educational attainment (adult literacy and combined primary, secondary and tertiary enrolment),
- plus adjusted income per capita in purchasing power parity (PPP) US dollars.



Development: Through HDI Lens



Alternative Development . . . 1

- Alternative Development Models/ Paradigms = Other than/ Different from Mainstream Development Model
- Core ideas existed before, but received boost after the failure of the Mainstream Development Model
- Initial Key Ideas: Gandhian Ideas from Hind-Swaraj: Local Self-Sufficiency in Economic Sphere, Local Self-Governance, <u>Centrality</u> to Moral Values, <u>Dignity of Manual Labour</u>, Primacy to Artisanal Production and Village Industries
- Other Key Models of Alternative Development (Developed as Response to failure of the Mainstream Development Model):
 - Human-Focused Development; Development from Below, Bottom-up Development, Participatory Development, Community-Based Development

Alternative Development . . . 2

Key Strategic Elements in Alternative Development Models:

- Micro-level Interventions;
- Primacy to Satisfaction of Basic Human Needs;
- Focus on Access to Health, Education, and Water Services;
- Participation of People in Development Decisions,

- Empowerment of Women and Other Socially and Culturally Disadvantaged Groups;
- Less Reliance on State and Private agencies
- Key Role for Community-based, Self-Service, or Non-Governmental Organizations

Alternative Development . . . 3

Critiques of Ideas and Strategies of *Alternative Development Models*:

- Romantic, Impractical ideas;
- NGOs/ CBOs proved ineffective and unaccountable;
- Communities are not homogenous or united but are divided and fractious;
- Tyranny of Participation = Cost of Participation Unaffordable to Poor
- Fallacy of Empowerment = Delegation of Authority and Powers from State Agencies
 - to Empowered Local Elites and NGOs
 - and not to Women, Poor, and Disadvantaged sections)

Sustainable Development . . . 1

Diagnoses: Concerns over Climate Change Effects are Serious, Immediate, and Could be Addressed

• Environmental destruction, economic growth, and continued deprivation in the South are inter-linked

Definition of Sustainable Development:

Sustainable development is development that meets the needs of the present
 without compromising the ability of future generation to meet their own needs

Requirements of Sustainable Development:

- a. Satisfaction of Basic Needs of All (Developing Countries)
- b. Criteria for Economic Growth: 'Principles of (environmental) Sustainability and Non-Exploitation of Others' (for Developed Countries).

Sustainable Development . . . 2

Strategic Imperatives: Seven strategic imperatives that nations must take into consideration to make changes in policies and strategies to move toward the goal of sustainable development.

These imperatives include:

- (i) Reviving *Growth*,
- (ii) Changing the Quality of Growth,
- (iii) Meeting Essential Human Needs,
- (iv) Ensuring a Sustainable Level of Population,

- (v) Conserving and Enhancing Resources,
- (vi) Reorienting *Technology* and *Managing* Risk,
- (vii) Merging Environment and Economics in Decision Making

Critiques of Sustainable Development . . 1

- **Top-priority** 'strategic imperatives' is: *economic growth* (i.e., 'reviving growth') with adjunct suggestions to improve it qualitatively by making it less harmful to nature and human beings.
- This makes it a reformist-tinkering solution,
 - i.e., it does not touch the core of the mainstream development perspective—namely, economic growth.
- Focus on reforms and superficial managerial modifications in the current economic and technological systems by bringing in environmental considerations.
- Inclusion in principles and requirements: local communities, people's participation, and basic human needs,
 - but its proposals for actions in its prescription rely on *modification* of the macro-level institutions and legal structures with *naive rhetoric* of international cooperation.

Critiques of Sustainable Development . . 2

- Strength: Wide acceptance because it is flexible and vague
 - allowing a wide range of conventional thinkers and planners
 - to find it comprehensible, acceptable, and 'practical'.
- This flexibility coupled with the conceptual and ideological similarity with the conventional theory and practice,
 - has made the concept vulnerable to diverse interpretations and subsequent appropriation.

Please refer: Lélé, S. M. (1991). Sustainable development: a critical review. World development, 19(6), 607-621

Sustainable Development Goals (SDGs). . . 1 [2015]

- 1. End poverty in all its forms everywhere.
- 2. End hunger, achieve food security ... and promote sustainable agriculture.
- 3. Ensure healthy lives and promote well-being for all at all ages.
- 4. Ensure inclusive and equitable quality education ... for all.
- 5. Achieve gender equality and empower all women and girls.

- 6. Ensure availability and sustainable management of water and sanitation for all.
- 7. Ensure access to affordable, reliable, sustainable and modern energy for <u>all</u>.
- 8. Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all.
- 9. Build resilient infrastructure, promote inclusive and sustainable industrialization

Sustainable Development Goals (SDGs). . . 2 [2015]

- 10. Reduce inequality within and among countries.
- 11. Make cities and human settlements inclusive, safe, resilient and sustainable.
- 12. Ensure sustainable consumption and production patterns.
- 13. Take urgent action to *combat climate change* and its impacts.
- **14. Conserve** and sustainably **use** the **oceans**, **seas**, and **maritime resources** ...

- 15. Protect, restore and promote sustainable use of terrestrial ecosystems ...
- 16. Promote peaceful and inclusive societies... access to justice ... accountable and inclusive institutions.
- 17. Strengthen the means of implementation and revitalize the global partnership for sustainable development.

Sustainable Livelihoods Approach is a way of thinking about

the objectives, scope, and priorities for development activities.

It is based on thinking about *how the poor* and *vulnerable live* their *lives*

and the *importance* of *policies* and *institutions*.

It *helps formulate development activities* that are:.

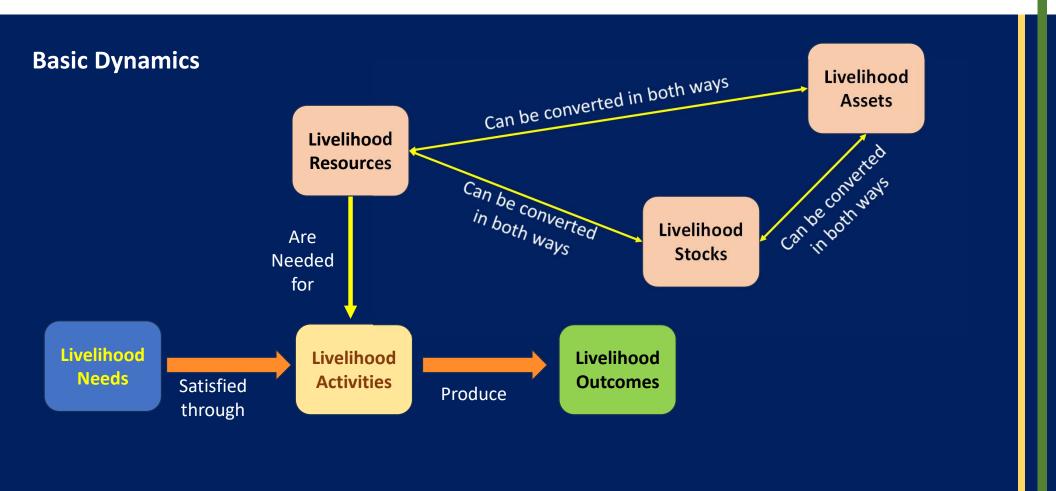
- People-centered
- Responsive and participatory
- Multilevel
- Conducted in partnership with the public and private sectors
- Dynamic
- Sustainable

- Livelihood Needs: Whatever is sought or desired or needed in order to
 - live/conduct life of members of family as per the standard of living decided or sought.
- Livelihood Needs: In tangible form (food for hunger, water for thirst)
 - or *intangible* form (entertainment, protection from nature, protection from social actors).
- Livelihood Resources: All tangible (firewood for cooking food) or intangible (comforting music) things and items
 - needed to satisfy the Livelihood Needs (such as food, shelter, education, entertainment, etc.).
- Livelihood Resources could be obtained in diverse manners:
 - directly drawn from surroundings (e.g., firewood from surrounding vegetation)
 - or could be bought by paying money or through barter exchange
 - or through gifts or sharing.

- Livelihood Activities: These are the activities conducted
 - to obtain and/or process livelihoods resources
 - in order to satisfy livelihood needs.
- Livelihood Activities include activities needed for
- Social and biological reproduction: These are the activities needed to perpetuate the family and society.
 - Biological reproduction activities would include: pregnancy, care of baby and mother, care of elderly.
 - Social reproduction activities would include: education and in-tangible aspects of social grooming.
- Livelihoods Stocks: These are storages of livelihoods resources (largely in the same form)
 - which can be *directly utilized* to *satisfy livelihood needs*.
- Generally, these Livelihoods Stocks are available for at will to the person
 - to use as Livelihood Resources for satisfying Livelihood Needs

- Livelihood Assets: These are things that can be converted into or used for
 - obtaining *livelihoods resources* in the case of *need*.
- Livelihood Assets are not in the form of livelihoods resources and
 - cannot be directly utilized for satisfaction of livelihood needs.
- Livelihood Assets could be obtained or developed in diverse manners:
 - converted from livelihood resources through some processes
 - **bought** using money or **bartered** against **livelihood resources** or
 - gifted or shared (not in exchange of anything) by other community members.
- Livelihood Assets can be converted into livelihoods resources in the same mechanisms in the reverse directions.
- Some *Livelihood Assets may provide* a stream of *livelihoods resources* (including money) with or without attrition. (e.g., Bank FD's provide constant stream of income but reduces its value over a period).

- Human assets/ capital, e.g., health, nutrition, education, knowledge and skills, capacity to work, capacity to adapt
- **Social assets/ capital**, e.g., networks and connections (patronage, neighbourhoods, kinship), relations of trust and mutual understanding and support, formal and informal groups, shared values and behaviors, common rules and sanctions, collective representation, mechanisms for participation in decision-making, leadership
- Natural assets/capital, e.g., land and produce, water and aquatic resources, trees and forest products, wildlife, wild foods and fibres, biodiversity, environmental services
- *Physical assets/ capital*, e.g., infrastructure (transport, roads, vehicles, secure shelter and buildings, water supply and sanitation, energy, communications), tools and technology (tools and equipment for production, seed, fertilizer, pesticides, traditional technology)
- Financial assets/ capital e.g., savings, credit and debt (formal, informal), remittances, pensions, wages
 - Financial assets/ capital tends to be the least available livelihood asset of the poor. Indeed, it is because the poor lack it that the other types of capital are so important to them



- Livelihood strategies aim to achieve livelihood outcomes.
- Decisions on Livelihood strategies may invoke
 - natural-resource-based activities, nonnatural resource-based and off-farm activities, migration and remittances, pensions and grants, intensification versus diversification, and trade-off between short-term versus long-term livelihood outcomes,
 - some of which may compete.
- Potential livelihood outcomes can include
 - more income, increased well-being, reduced vulnerability, improved food security, more sustainable use of the natural resource base, and recovered human dignity, between which there may again also be conflict

- Vulnerability: Insecurity in well-being of individuals, households, and communities
 - in the face of changes in their external environment.
- Vulnerability has two facets:
 - an external side of shocks, seasonalities, and critical trends; and
 - an *internal side* of defencelessness caused by lack of ability and means to cope with these.
- The Vulnerability Contexts includes
 - shocks, e.g., conflict, illnesses, floods, storms, droughts, pests, diseases
 - seasonalities, e.g., prices and employment opportunities
 - critical trends, e.g., demographic, environmental, economic, governance, and
 - technological trends

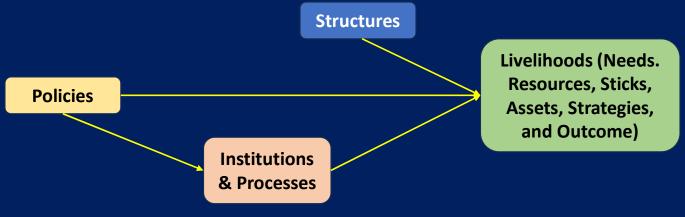
- Livelihood Strategies and Livelihood Outcomes are dependent on
 - access to capital/assets or
 - constrained by the vulnerability context; they
 - are <u>also</u> transformed by the environment of structures and processes.

Structures

- Structures are the public and private sector organizations that
 - set and implement policy and legislation;
 - deliver services; and
 - purchase, trade, and perform all manner of other functions
- All these Structures affect Livelihood Strategies and Livelihood Outcomes .

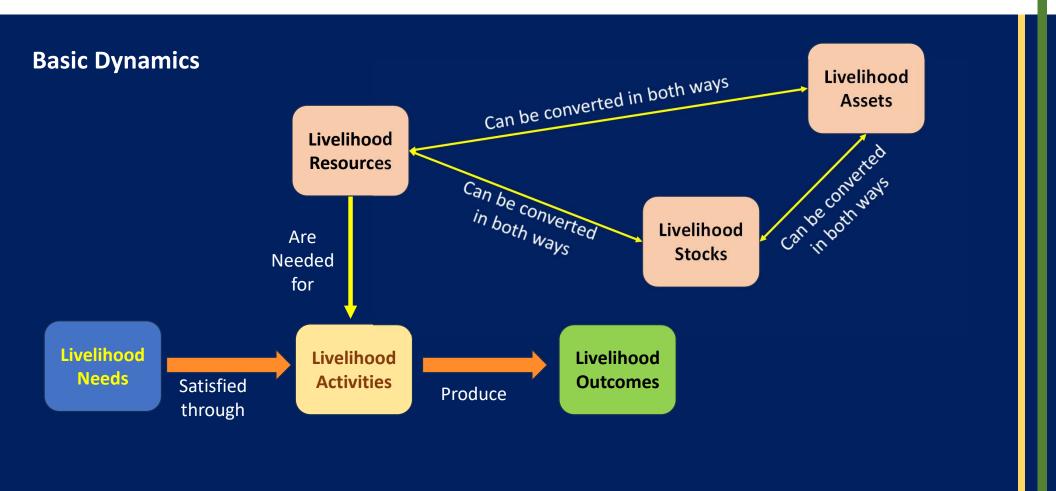
Processes

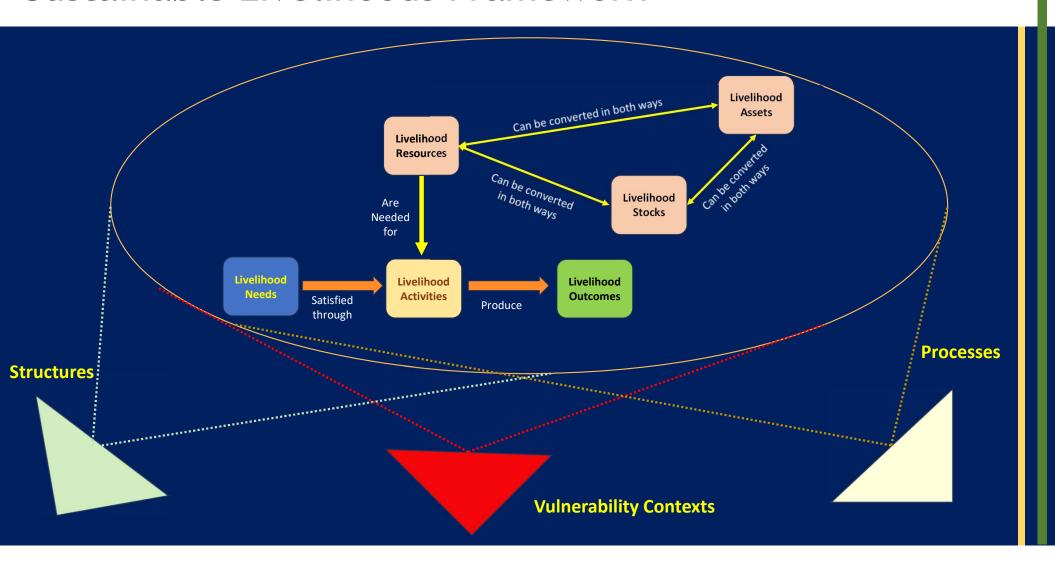
- Processes includes laws, regulations, policies, operational arrangements, agreements, societal norms, and practices
 - that, determine the ways in which structures operate.
- Policy-determining structures (public and private sector organizations) cannot be effective
 - in the *absence of*
 - appropriate *institutions* and *processes* through which *policies can be implemented*.
- Processes are important to every aspect of livelihoods.

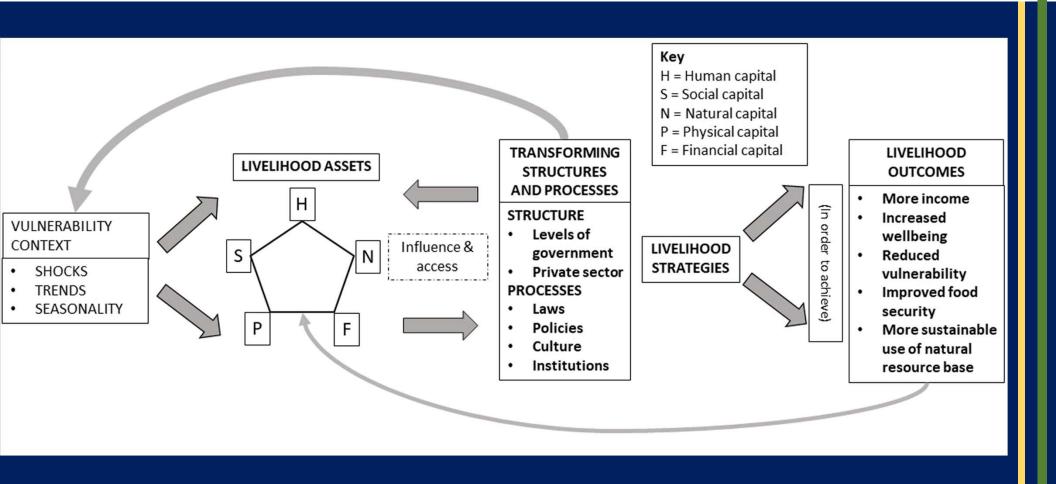


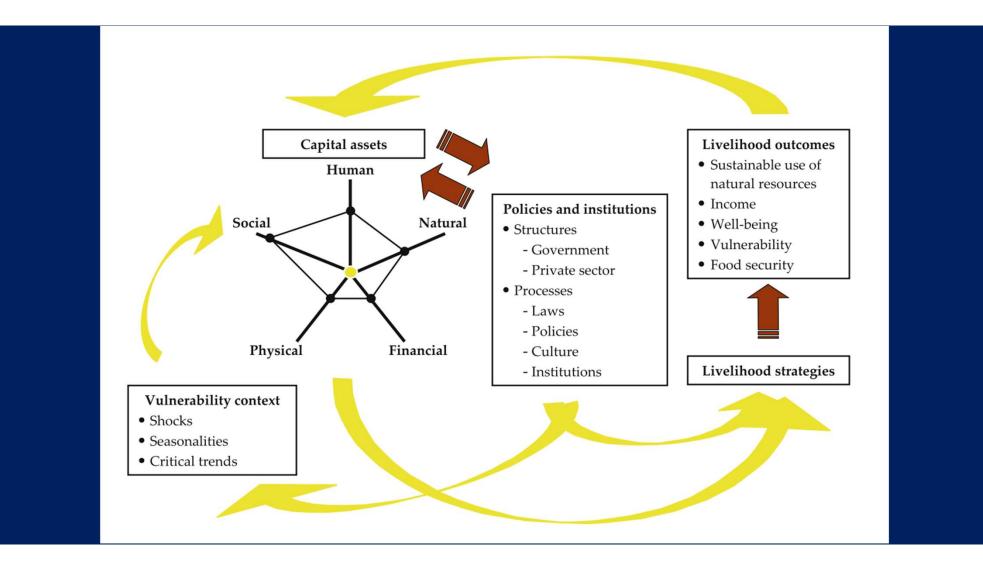
Processes (= laws, regulations, policies, operational arrangements, agreements, societal norms, and practices)

- **Processes** are important to every aspect of **livelihoods**.
- Processes provide incentives that stimulate people to make better choices.
- Processes grant or deny access to assets.
- Processes enable people to transform one type of asset into another through markets.
- Processes have a strong influence on interpersonal relations.
- One of the main problems the poor and vulnerable face is that the *Processes*
 - which frame their livelihoods
 - may systematically restrict them
 - unless the government adopts
 - pro-poor policies that, in turn, *filter down to* legislation and even less formal processes.









Critiques by Post-/ Anti-/ Beyond Development: . . 1

- Genesis of Post-Development: This was a reaction from radicals against utter failure of both:
- Mainstream Development Model (economic growth + industrialization + modernization+ liberal democracy + market)
- AND Marxist model for progress (economic growth + industrialization + modernization + Party Dictatorship + Planning)
- Main Criticism of the Mainstream Development Model by Post-Development:
- Apart from the utter failure on the social and environmental fronts
- The *idea* and *discourse* on *development*
 - is an unfair and heavily manipulated by the West, the International Institutions (UN, World Bank, IFIs), and national governments
 - which themselves took over the authority to talk about and do development.
- In other words, the economic, social, and political parameters of *development* are *set by* the West and are *imposed on other countries* in a neo-colonial mission to *develop* them in the image of the West.

Critiques by Post-/ Anti-/ Beyond Development . . . 2

- 'Globalisation Steamroller' (= 'universalism' of contemporary development discourse) is obliterating the local values and potentialities of 'traditional' communities
- Development <u>created</u> 'abnormalities' such as poverty, underdevelopment, backwardness, landlessness, and
 - addressed them through a *normalisation programme* denying value or initiative to local cultures.
- The negative role of the *state* in the *South* in *facilitating* the 'Westernisation' of the so-called 'development mission'.
- In the case of the Marxist model for progress (economic growth + industrialization + modernization+ Party Dictatorship + Planning)
- The criticism was the same, here one philosophy/ ideology/ political party took over the authority to talk about and do development

Post-Development: Solution . . . 1

- The **state** in the **South** played a negative role in **facilitating** the so-called 'development mission'.
- It follows, therefore, that the *restructuring of development* must come from below and <u>not from</u> the *State*
- Post-development places enormous emphasis not just on grassroots participation,
 - but more specifically on new social movements as the medium of change,
 - which can lay a basis for situationally and community relevant, appropriate "change" (not development).
 - Not 'old', 'class-based' 'social movements' in the nineteenth century (trade unions, political parties, etc.)
 - Reason: These allow the pursuit of mainstream development objectives (chiefly, the economic growth).

Post-Development: Solution . . . 2

- New Social Movements pursue "anti-development, promoting egalitarian, democratic and participatory politics within which they seek autonomy through the use and pursuit of everyday knowledge".
 - Often, 'transcending any narrow materialist concerns'
- It warns against subversion by the developmentalist mission through compromised projects such as 'women and development', or 'grassroots (alternative) development'

Criticisms of Post-Development . . . 1

- Reductionism: Post-Developmentists painting a picture in which a *monolithic capitalism*,
 - particularly in the guise of the World Bank, *monopolizes development* within a largely complacent *South*.
- Post-Developmentists are Selective in *choosing* evidence.
 - They *ignore* evidence in Asia-Pacific countries and many positive changes brought about by *development* (= improved health, education) though they are uneven.

Criticisms of Post-Development . . . 2

- Their **solutions** are not realistic, **failed to provide** significant and **viable** alternatives;
 - new social movements though effective in voicing valid dissatisfaction,
 - remained at the micro-level, difficult to replicate.
- Counter-argument by Post-Developmentists: The national states and Western forces came together to crush new social movements that could not muster
 - adequate support from the poor, the only natural constituency of new social movements.
 - who had to fight daily battles for survival.
- Despite all these weaknesses, the *new social movements* were *successful in forcing* the state and the West to start respecting local people's views.

Post-Modernism in Development Thinking . . . 1

- Two major relevant implications of the broader discourse of postmodernism for development thinking
- 1. Postmodernism denies a process of progression to 'higher' levels of civilization in human history.
 - It sees History as a contingent succession of events, so it is difficult to think in terms of goals, including development goals (Parfitt, 2002).
 - So, development as 'a process of directed change' is a myth (=an idea believed by some people but is false).
 - Postmodernism rejects the interpretation (by the West) of history
 - as progress or development towards better conditions. (Thus, rejects Promise of Human/Social Progress)
 - Similarly, efforts to carve a 'developmental path' for the South is also a myth

Post-Modernism in Development Thinking . . . 2

- Two major relevant implications of **postmodernism** for development thinking
- 2. Grand *Narratives* or meta (=super-higher level) *theories* (e.g., *modernization, Trickle down, Workers' Revolution*)
 - are also myths,
 - and Especially their ability to predict the future is a *myth*.
 - Hence, Postmodernism recommends Moving to meso- or micro-level conceptualizations (of development/ change),
 - which focus on specific issues/ dimensions of development
 - checking their relevance for both the development process as a whole and to local situations.
 - Postmodernism focuses attention on context and thus avoids meta-narratives independent of context.
 - Postmodernism privileges the knowledge and experience of those in the local situation to which policy was directed.