

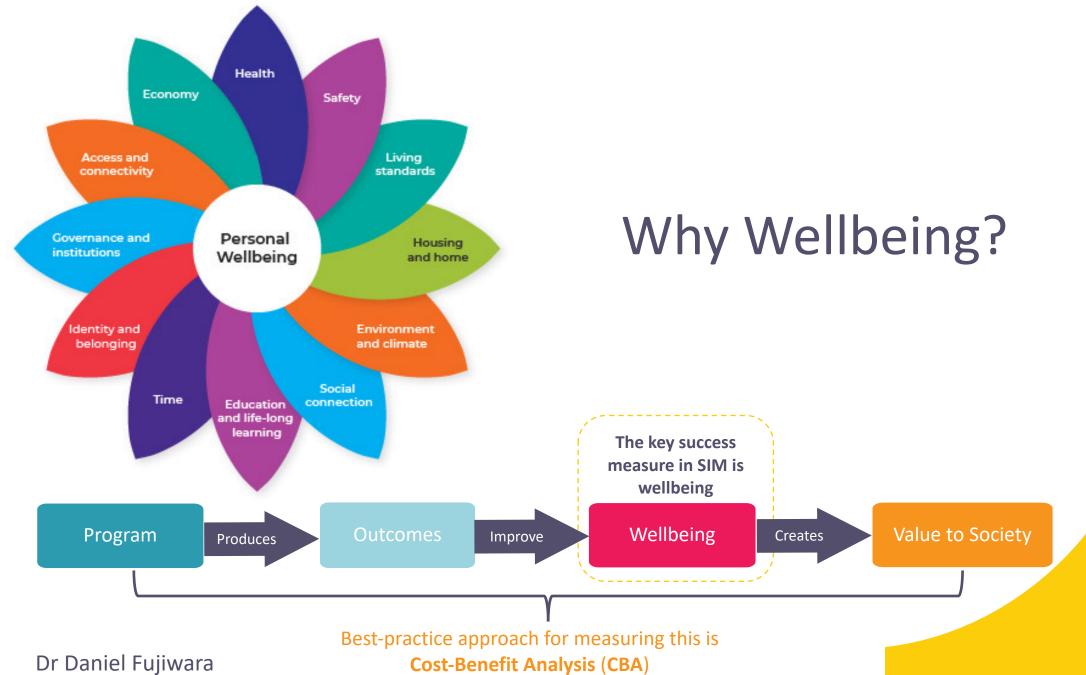




Through the lens of Wellbeing Frameworks

Using Systems Logic and Wellbeing Valuation to move from theory to practice





Wellbeing Valuation in Economic Evaluation

'Value of an outcome = the amount of money that induces the equivalent change in *wellbeing* for the individual'



Traditional wellbeing factor focus, inputs, gaps – risk factors & interventions

Increasing focus on the value of wellbeing outcomes as a function of how we engage & collaborate

COHORT Program Level



PLACE Community Level





INDIVIDUAL
Services Level



SECTOR
Enterprise Level
(ESG, Impact Investing)

Individual

WELLBEING DIGITAL TWIN - INDIVIDUAL-COHORT SENSE MAKING

Safe Environment

A living and livelihood environemnt that is safe, comforting and

allows opportunity to be pursued

IMPACT (In Longer term, broader, societal context& objectives)





WELLBEING VALUE CHAIN, **CHARACTERISTICS &** OBJECTIVES



COMMUNITY CAPITALS, STOCK CHARACTERISTICS & OBJECTIVES

INDIVIDUALS LEADING FULFILLING, PRODUCTIVE LIVES





Valued livelihood, resources and socialisation by engaging with and productively benefiting from education, employment and strong networks

Health & Wellbeing

Access to, development of a profile of inidividually valued livelihood attributes that provide opportunity and reduce vunerability and risk factors.

ENVIRONMENT & CLIMATE

SAFETY

HEALTH

HOUSING

IDENTITY, BELONGING & SOCIAL CONNECTION

KNOWLEDGE & SKILLS

WORK & JOB QUALITY. WORK-LIFE BALANCE

SUBJECTIVE WELLBEING

INNOVATION

Filtered & applied through diverse cultural values, identity, experiences, traditions and behaviours

Natural & Built Environment

Robust, ethical and productive guidance

Income & wealth available for livelihoods & investment in future

Access to networks, organisations and social support

People's health, knowledge, skills and capacity for ideas, innovation & opportunity capture

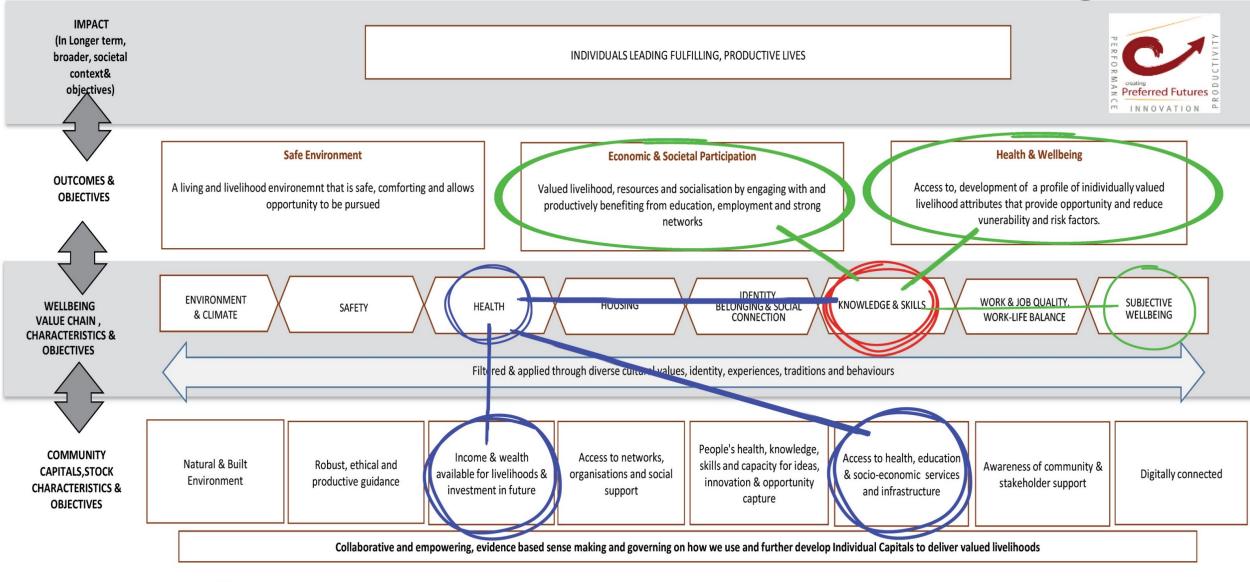
Access to health, education & socioeconomic services and infrastructure

Awareness of community & stakeholder support

Digitally connected

Collaborative and empowering, evidence based sense making and governing on how we use and further develop Individual Capitals to deliver valued livelihoods

Sense Making

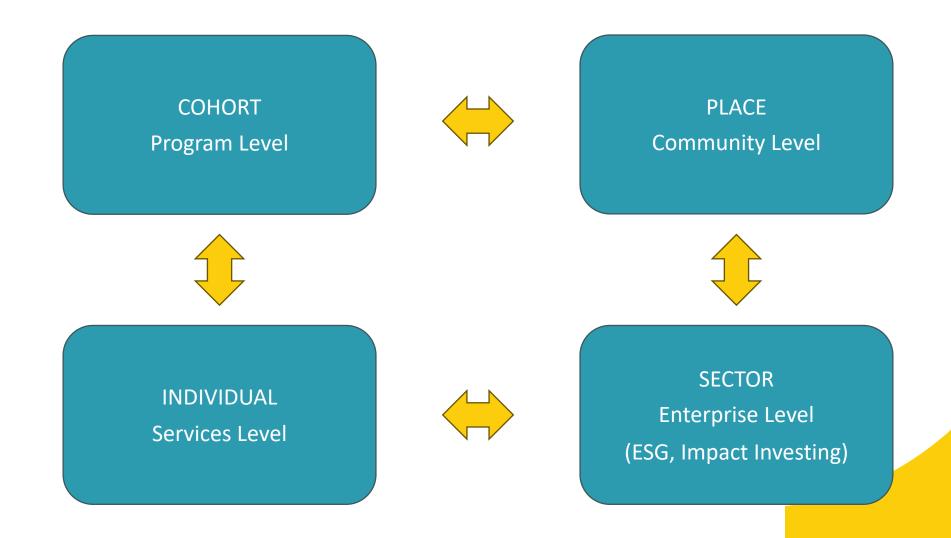








Scalability & Transferability



IMPACT (In Longer term, broader, societal context)

A RESILIENT PLACE WHICH SUSTAINABLY DELIVERS PARTICIPATIVE PROSPERITY, WELLBEING AND





OUTCOMES



PLACE VALUE CHAIN & CHARACTERISTICS

COMMUNITY
CAPACITY, POLICY
& STRATEGY MIX

Natural Environment Wellbeing

Environmental and ecosystem characteristics that are sustainably capable, protected and community integrated.

Market / Product - Service Mix

Place has a market/product-service mix that viably delivers income & opportunity

e Mix Capable, Productive Population &

Utilisation of skills and asset capacity to apply innovation and effort to achieve their goals and

Assets

Community Wellbeing, Liveability

Community financial, physical, social, health and mental wellbeing

Ecology & Natural Resource Management

Infrastructure, Utilities & Logistics Settlement & Built Environment Primary & Secondary Production Trade, Business & Professional Services Education& Development Services

Public Admin, Health & Safety Services Arts, Cultural, Recreation / Tourism

Filtered & licensed through cultural and social values, place experiences, condition, identity, traditions and behaviours

Improve the productive & sustainable capacity, use and value of land, ecosystems, natural resources identify, build on and develop new internal and external social and economic connections and

Identify, encourage and facilitate integrated tangible & intangible investment

Ecourage, facilitate learning, creativity & apply innovation Encourage and facilitate meaningful access to education, the economy support programs &

Match built and social infrastructure to risk & opportunity Engage, govern and manage with quality information,convers ation contemporary process, and

People, Enterprise and Governnment, confidently interacting and engaging as a society Sense making from experiencing and influencing stock, flow and utilisation of community capitals

EMBEDDING WELLBEING IN PLACE

		CURRENT PERFORMANCE CHARACTERISTICS	ENVIRONMENT & CLIMATE	HOUSING	HEALTH	WORK, JOB QUALITY & WORK-LIFE BALANCE	KNOWLEDGE & SKILLS	SAFETY	IDENTITY, BELONGING & SOCIAL CONNECTION	SUBJECTIVE WELLBEING	REQUIRED PERFORMANCE CHARACTERISTICS
PLACE VALUE CHAIN	CURRENT STATE										
	ECOLOGICAL & NATURAL RESOURCE MANAGEMENT										
	INFRASTRUCTURE, UTILITIES & LOGISTICS				Increase levels of walking						
	SETTLEMENT & BUILT ENVIRONMENT								Talks to neighbours regularly		
	PRIMARY & SECONDARY PRODUCTION										
	TRADE, BUSINESS & PROFESSIONAL SERVICES										
	EDUCATION & DEVELOPMENT SERVICES										
	PUBLIC ADMIN, HEALTH & SAFETY SERVICES										
	ARTS, CULTURE, RECREATION & TOURISM									Participation in cultural & arts activities	
	REQUIRED STATE										

Enterprise Wellbeing Contribution

 This also creates a practical framework and methodology for a place and enterprise focus on wellbeing

 Within the ESG context the strongest intersection is with the social and governance perspectives and codification

 Same methodology – enterprise value chain mapped to wellbeing factors – translated into improvement strategy, budgeted for and evaluated across multiple perspectives

Conclusion

Our collaboration and design/evaluation methodologies are about sense making:

- Visualisation as the frame for joined-up thinking, understanding and communicating
- Collaboration by providing a "safe" place to introduce issues and ideas
- "Social Value" data to inform strategy, investment and cost-effectiveness
- Data capture & formative evaluation/reporting Digital Twin

Collaborative sense-making - productive delivery pathways