MULTI DIMENSION IMPACT ACCOUNTING (MDIA)
The TrueValueMetrics Book

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**TrueValueMetrics**

**ACTION INFORMATION FOR ALL OF SOCIETY**

*Metrics about the State, Progress and Performance of the Economy and Society*

*Metrics about Impact on People, Place, Planet and Profit*

**Background**

The conventional wisdom in some circles is that the purpose of business is to make profit, and if a business makes profit, then there will be an optimization of the economy and the maximum of benefit for society. This is the basic premise of the Adam Smith argument for a laissez faire market economy, and it has worked better for most of the last three hundred years than the alternatives.

The modern version of this argument is that business has to optimize its performance relative to the interest of the owners … the stockholders. Some executives have argued that to do anything else is a breach of trust and executives could be held accountable in law for their actions.

This idea has been challenged. Whether or not the law requires optimization of business for the benefit of stockholders, there are initiatives to make it clear that the 'purpose' of the business is to make a contribution to society using the resources of the business. One such initiative in the United States is the B Corp movement, which specifically has articles in the Bye Laws to ensure that social benefit is a legitimate goal of the business.

Whether or not there is a problem in law to do things that are valuable for society … for people and planet … the metrics of state, progress and performance may be structured so that it is possible to see what is going on and understand the implications.

**TO DO … Complete this paper**

This paper will be complete when it describes the data and the framework with enough clarity to make it possible for systems architects to use it to design the data flow and analysis processes.
1-1 CONTENTS
This file facilitates navigation and contains brief descriptions of the chapters
Open file txt20090003

1-2 SUMMARY OF CHAPTERS
This file is a simple summary of the Chapters
Open file txt20090003a

Chapter 1 INTRODUCTION, BACKGROUND, CONTEXT
This chapter answers some key questions. Why is this book being written? What does the writer hopes to achieve? It is time to make changes. It is time to do things differently so that there is sustainable progress. It is time for a paradigm shift. These are important issues ... this book is a starting point.

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1-2 THE HISTORICAL CONTEXT Open file txt2009010200
1-3 COMPLEX CHAOTIC WORLD Open file txt2009010300
1-4 MASSIVE DISCONTENT Open file txt2009010400

Chapter 2 SYSTEMIC DYSFUNCTION
This chapter suggest how it is that a world with so much potential delivers so little and at such a huge cost in terms of human misery and environmental degradation. This is not the way things need to be, there is systemic dysfunction.

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2-2 A SYSTEMIC PROBLEM Open file txt2009020200
2-3 INFORMATION FLOWS Open file txt2009020300
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2-21 NGOs Open file txt2009022100
2-22 BAD BANKING AND FINANCE Open file txt2009022200
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2-24 GEO POLITICS Open file txt2009022400
2-10 BRIBERY AND CORRUPTION Open file txt2009021000
2-25 CORPORATE CORRUPTION Open file txt2009022500
2-26 GOVERNMENT CORRUPTION Open file txt2009022600
Chapter 3. THERE ARE WAYS FORWARD

There are ways forward ... not one, but many. A single silver bullet is not the right approach ... rather there needs to be a use of resources that gets the most value for the society as possible.

The way forward has several main components: more meaningful development data and metrics, a focus on community scale initiatives

Chapter 4 - MORE MEANINGFUL METRICS

This chapter is about metrics, and how the way the game is scored will change the way the game is played ... in this case, the game is life itself. Nothing could be more important.

Chapter 5 - ACCOUNTING'S KEY CONCEPTS

This chapter describes the key concepts of accountancy and how these may be applied for people, place and planet as well as for profit.
Chapter 6 - STATE, PROGRESS AND PERFORMANCE

This chapter explains the connections between state, progress and performance, how they are similar to the core business accounting idea of balance sheet and profit and loss account.

Chapter 7 - MONEY PROFIT VERSUS VALUADD

This chapter goes into more detail about the key differences between Money Profit Accountancy and Valuadd Accountancy. Some of this difference is due to the way the 'reporting boundary' is defined and how this changes perception of performance.

Chapter 8 - ABOUT DATA

This chapter is about data, all its characteristics and attributes. Data has to be at the center of everything, but the data have to be about fact and reality and not merely a screen created by the rich and powerful.
Chapter 9 - ABOUT DATAFLOWS
This chapter is about dataflows, where data come from and where they must go.

Chapter 10 - ANALYSIS AND REPORTING - I (VARIOUS ELEMENTS)
This chapter is about the ways analysis may be done including a valuadd component as well as money profit. It shows how the basic money accounting framework is used and how the perspective of people, place and planet changes the measured outcomes.

Chapter 11 - ANALYSIS AND REPORTING - II (BY REPORTING ENTITY)
This chapter describes how the focus of analysis influences the conclusions. In achieving better quality of life, impact on people, place and planet is as important as profit for the organization and its investors.
Chapter 12 - ANALYSIS AND REPORTING - III (THEMATIC ISSUES)
This chapter describes how the focus of analysis influences the conclusions. In achieving better quality of life, all the thematic issues should be looked at not only for their immediate performance, but also taking into account the broader impact on people, place and planet.

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12-2 ANALYSIS OF WEALTH
12-3 ANALYSIS OF COST
12-4 ANALYSIS OF PRICE
12-5 ANALYSIS OF VALUE
12-6 ANALYSIS OF COST, PRICE AND VALUE
12-7 ANALYSIS OF IMPACT
12-8 ANALYSIS OF FUND FLOWS
12-9 ANALYSIS OF PROCESS
12-10 ANALYSIS OF A VALUE CHAIN
12-11 ANALYSIS OF PRODUCTIVITY
12-12 ANALYSIS OF RISK
12-13 ANALYSIS OF QUALITY OF LIFE

Chapter 13 - ANALYSIS AND REPORTING - IV (SECTOR PERSPECTIVE)
The sector perspective is useful because it is here that there are technical experts who have an understanding of what is possible within the sector. The history of 'silo' analysis must be avoided in order to have the sector performance enhance the overall socio-economic performance of society.

13-1 ANALYSIS FROM THE SECTOR PERSPECTIVE
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13-3 EDUCATION
13-4 AGRICULTURE
13-5 FISHERIES
13-6 FORESTRY
13-7 INFRASTRUCTURE
13-8 Activities
13-9 Where To Engage?
13-10 Communities
13-11 Organizations
13-12 Sectors
13-13 Individuals and Families

Chapter 14 - PEOPLE
Resources are both money and material AND natural. This second section of resources address the following: human resources, knowledge and know-how, social impact capital, and a range of natural resources

14-1 A PEOPLE CENTRIC SYSTEM
Chapter 15 - PLACE
Resources are both money and material AND natural. This second section of resources address the following: human resources, knowledge and know-how, social impact capital, and a range of natural resources
15-1 A PLACE CENTRIC SYSTEM Open file 2001050100
15-2 THE STATE OF THE PLACE Open file 2001050100
15-3 PROGRESS AND PERFORMANCE Open file 2001050100

Chapter 16 - PLANET
Resources are both money and material AND natural. This second section of resources address the following: human resources, knowledge and know-how, social impact capital, and a range of natural resources
16-1 PLANET ... ULTIMATE LIMITING FACTOR Open file 2001050100

Chapter 17 - RESOURCES ... HUMAN
Resources are both money and material AND natural. This first section of resources address the following: financial capital, physical infrastructure, production equipment, working capital and so forth
17-1 HUMAN RESOURCE OVERVIEW Open file 2001040100
17-2 HUMAN RESOURCES Open file 2001050100
17-3 KNOWLEDGE / KNOW HOW Open file 2001050200

Chapter 18 - RESOURCES ... FINANCIAL
Resources are both money and material AND natural. This first section of resources address the following: financial capital, physical infrastructure, production equipment, working capital and so forth
18-1 FINANCIAL RESOURCE OVERVIEW Open file 2001040100
18-2 MONEY CAPITAL Open file 2001040500
18-3 SOCIAL IMPACT CAPITAL Open file 2001040600

Chapter 19 - RESOURCES ... MATERIAL
Resources are both money and material AND natural. This second section of resources address the following: human resources, knowledge and know-how, social impact capital, and a range of natural resources
19-1 MATERIAL RESOURCE OVERVIEW Open file 2001050100
19-2 PHYSICAL RESOURCES – INFRASTRUCTURE Open file 2001040200
19-3 PHYSICAL RESOURCES - PRODUCTION EQUIPMENT Open file 2001040300
19-4 WORKING CAPITAL Open file 2001040400

Chapter 20 - RESOURCES ... NATURAL
Resources are both money and material AND natural. This second section of resources address the following: human resources, knowledge and know-how, social impact capital, and a range of natural resources
Chapter 21 - RESOURCES ... INSTITUTIONAL
What is the enabling environment? It is a lot more than just governance and government, the law and regulation? It is also the infrastructure and the social services like health and education, and the financial services. The enabling environment may also be a major constraint on the socio-economic progress of the community. What is the underlying productivity of the community. If the community is surplus producing it can go forward and improve its quality of life ... otherwise it cannot. The concept is simple ... and explains the endemic economic and development failure that is pervasive on the planet.
21-1 ENABLING ENVIRONMENT ... OVERVIEW Open file 2001060100
21-2 RULE OF LAW Open file 2001060200
21-3 GOVERNANCE Open file 2001060300
21-4 ORGANIZATIONS Open file 2001060400
21-5 TECHNICAL KNOWLEDGE Open file 2001060500

Chapter 22 - USING TRUEVALUEMETRICS
This chapter is about developing and deploying a new system of metrics. For some readers this may be the only chapter they bother with ... so it aims to be practical while having enough of the driving concept of TVM Value Accountancy embedded in the practical guidance.
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22-2 Getting Data About Community Open file txt2006080200
22-3 Establishing Standard Values Open file txt2006080300
22-4 Data About People Open file txt2006080400
22-5 Mobilizing Resources Open file txt2006080500
22-6 Some Last Thoughts Open file txt2006080600

ANNEX 1 - About People
This chapter is a primer on how TVM can be used by anyone anywhere. For some readers this may be the only chapter they bother with ... so it aims to be practical while having enough of the driving concept of TVM embedded in the practical guidance.
A1-1 ABOUT PETER BURGESS, THE AUTHOR Open file 2009A10100

ANNEX 2 ... Some Examples of Value Chains
This section includes some examples of value chains
999 VALUE CHAIN - MISC TEXT TO BE ORGANIZED Open file txt2003090999
A2-5 VALUE CHAIN - OIL AND GAS Open file txt2003090500
A2-6 VALUE CHAIN - COFFEE Open file txt2003090600
A2-7 VALUE CHAIN - HOUSING Open file txt2003090700
ANNEX 3 ... Some Examples of Purpose
This section includes some examples of purpose from different types of economic activity
A3-1 OVERVIEW OF PURPOSE  Open file txt2003A020100

ANNEX 4 ... Some Examples of Cost Behavior by Sector
This section includes some examples of cost behavior from a diverse range of sectors
A4-1 OVERVIEW OF THE ELEMENTS OF COST BEHAVIOR  Open file txt2003A030100

ANNEX 5 - Some Examples of Reports
This section contains material to help with the development of reports for different segments of society and the economy. There are common elements, but also some key items that are specific to different situations.
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4-3 A GOVERNMENT / GOVERNMENT AGENCY  Open file txt2003040300
4-4 A NOT-FOR-PROFIT ORGANIZATION  Open file txt2003040400
4-5 THE CAPITAL MARKETS  Open file txt2003040500
4-6 REPORTING FOR THE NATIONAL ECONOMY  Open file txt2003040600
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4-8 REPORTING FOR A PLACE  Open file txt2003040800
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