21st Century Communities with 20th Century Operating Systems: *Leadership Challenges in an Era of Rapid Change & High Expectations*

Leadership Park City November 17, 2020

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Part I: Expectations





Schechter's Equation for Life: S = R - E

Satisfaction = Reality minus Expectations





Schechter's Equation for Life: S = R - E

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Calibrating your expectations for today's presentation

- Part I: Expectations
- Part II: Schechter's Maxim & the Five Factors Driving Change
- Part III: Generational Misalignment
- Part IV: Each Sector's Role
 - The Iceberg Theory of Local Government
- Part V: Myles Rips Me Apart





Schechter's Equation for Life: S = R - E

Fundamental beliefs shaping this presentation: #1 of 3

Special challenges

- Every special place to live in the world is facing the same basic suite of challenges:
 - Affordable/workforce housing
 - Transportation & related infrastructure
 - · Issues related to growing income inequality
- No place on Earth has successfully addressed these special challenges. <u>None</u>
- Because of their size, economies, and interconnections with the environment, these challenges are striking mountain, resort, and other once-remote communities with exceptional force





Schechter's Equation for Life: S = R - E

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Fundamental beliefs shaping this presentation: #2 of 3

Unique challenges

- In the 250 years since the Industrial Revolution began, with perhaps one exception, no place on Earth has developed a successful post-agrarian economy without significantly compromising the health of its ecosystem. <u>None</u>
 - The one exception might be the southern portion of the Greater Yellowstone Ecosystem





Schechter's Equation for Life: S = R - E

Fundamental beliefs shaping this presentation: #2 of 3

- Unique challenges (cont.)
 - Because the economies and cultures of our towns are so tightly linked to the health of the environment around them, we need to figure out how to maintain/restore their environmental health while simultaneoulsy maintaining economic vitality
 - There is no road map/blueprint/recipe for doing this
 - We also need to do this while addressing our "special challenges"
 - This is the essential leadership challenge all of you face
 - 250 years of history suggest the current approaches we use for thinking about our future won't produce the results we want
 - You are Park City's 21st century Lewis & Clarks





Schechter's Equation for Life: S = R - E

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Fundamental beliefs shaping this presentation: #3 of 3

- COVID-19 has accelerated all the trends altering our communities
 - Including the growing gap between communities and their governments
- My shorthand summation: We are 21st century communities with 20th century operating systems







Let's Talk About Change (cont.)

Utah's growth rate has been nearly 2x US's









Schechter's Maxim: Abbreviated

Economies change faster than perceptions; Perceptions change faster than politics

- For example...social networking
- Facebook first opened to all comers in Sept. 2006
 - ► Economy
 - 13 years later, annual revenue of \$70.7 billion; market cap of \$836 billion
 - Perceptions
 - · Generally viewed as positive for first 10 years
 - Then came the 2016 election...
 - Today, it is under broad attack from left and right
 - Politics
 - Government has no idea how to regulate, or even if...





Schechter's Maxim: In Full

- Science changes faster than technology
- Technology changes faster than economies
- Economies change faster than perceptions
- Perceptions change faster than politics
- Politics changes faster than legislation
- Legislation changes faster than jurisprudence





Schechter's Maxim Science and technology are the drivers; exponential growth... US Patents Issued: 1837-2019 Annual & Cumulative 600,000 12,000,000 Patents Issued (Cumulative) (Y2) Patents Issued (Annual) (Y1) 500,000 10,000,000 400,000 8,000,000 Cumulative 300,000 6,000,000 200,000 4,000,000 100.000 2,000,000 0 0 1847 1867 1887 1907 1927 1947 1967 1987 2007 coth 1837 1857 1877 1897 1917 1937 1957 1977 1997 2017 cothrive earth











The Net Result? Communities Change

Not just their economies, but their mindsets

- Mountain/resort towns and counties have evolved:
 - From the original ag./forestry/mining outposts...to resorts...to communities
 - The resort period lasted about one generation
- Most people live in our towns because they want to, not because they have to
 - Hence the importance of investment income it goes where it wants to go, not where it has to be
- The passion they have for where they live makes our residents care about things other than the economy.
 - Yet the tools we have for assessing community well-being are almost exclusively economic







Generational Misalignment

Q: How long is a generation?

- The three pillars of sustainability:
 - ► Financial capital
 - Social capital
 - Environmental capital







Generational Misalignment (cont.)

Human capital

- A generation = ~26 years
 - The age of a US mother when she firsts give birth
- A more practical definition: when a kid leaves home
 - Let's say 20 years









Let's say 100 years









Generational Misalignment (cont.)

Now let's add one final element: politics







Generational Misalignment (cont.)

Do the math: One environmental generation spans five human generations, twenty economic generations, and fifty – count 'em fifty – political generations



Generational Misalignment (cont.) Right now, so much of our approach to environmental protection and ecosystem conservation relies on the political system. Ditto other "program" issues such as housing, transportation, and income inequality cothrive

Generational Misalignment (cont.)

But it's hard to be an elected official and decide in favor of something that won't be feeling the effects of your decision for another five (human) or twenty (economic) or fifty (political) generations...















The Spectrum of Economic Activities

Business & some non-profit activities are transaction-oriented; government and many non-profit activities are process-oriented



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Observation

Business is transaction-oriented

- In business, if an activity makes money, it is successful. If it doesn't; it's not.
- Finance is particularly transaction-oriented, and finance is the source of much of the new wealth moving into places like our communities. It also drives tech...
 - Hence the importance of the HUGE rise in investment income, for money earned that way can live anywhere with increasing ease
 - Reminder: in the 8 ski counties, investment income accounted for 43% of total income in 2009: 51% in 2019.
 - In Summit County, the figures were 32% and 46%.
 - In the US as a whole, the figures were 18% and 20%





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What Government Does: The Iceberg Model of Local Government













The leader Model: Potential *The "unique challenges" facing mountain towns*Mountain Towns also face "unique challenges" related to having our economies and cultures so closely aligned with our surrounding environments *Ultimately, our communities can be no healthier than the ecosystems in which they lie*The unique challenge for mountain towns is preserving, protecting, and restoring the health of our ecosystems while simultaneously maintaining our economic health *There is no roadmap/blueprint/recipe for this.* None



