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The Community Peacebuilding and Cultural Sustainability (CPCS) Initiative (www.cpcsi.org)
[6 pages; November, 2018 (update of 2008 document "125 Related Fields of Activity")]

Introduction

This writer has identified 178 fields of activity related to the collaborative problem solving, community peacebuilding, ecological sustainability, community education, and cultural sustainability efforts he advocates most strongly for to resolve the convergence of unprecedented challenges which now exists. Crowdsourcing efforts would surely result in a much longer list; however this list should be sufficient to suggest that we--collectively--have the knowledge and wisdom to create, support, and sustain communities which can keep global warming below 1.5°C (2.7°F), minimize resource requirements, maintain ecological sustainability, maintain a high level of compassion for fellow human beings--and which represent what a significant majority of community residents surveyed would describe as a high quality of life.

Specifically, this writer advocates for 1000 Community Visioning Initiatives (CVIs) supported by many Neighborhood Learning Centers (NLCs), as part of the unprecedented cultural transformation necessary to cut Greenhouse Gas Emissions nearly in half by 2030, so that Global Warming will remain below 1.5°C (2.7°F) (see Note 1 in Appendix for a visualization of what this means).

Community Visioning Initiatives are a series of community meetings designed to maximize citizen participation in identifying challenges, and solution-oriented activity. Neighborhood Learning Centers are multi-purpose support centers for implementing Community Visioning Initiatives, meeting places, workshop centers, and part of low cost lifelong learning education system. Colleges, universities assisting with carrying out local Community Visioning Initiatives + many supporting Neighborhood Learning Centers = an exponential increase in solution-oriented activity.

These 178 fields of activity are examples of topics which can be explored through workshops at Neighborhood Learning Centers. Many educational resources can be shared in Neighborhood Learning Centers, resulting in maximum educational benefits for minimum cost. In addition, if readers consider the number of organizations, initiatives, and individuals associated with efforts in these fields of activity, they will likely share this writers' view that there are countless number of "things people can do in the everyday circumstances of their lives" which will contribute to peacebuilding, community revitalization, and ecological sustainability efforts, in our own communities and regions—and in other parts of the world.

1. Adult Literacy	31. Community Journals	
2. Agrarian Reform	32. Community Land Trusts	
3. Agroforestry	33. Community Membership Agreements	S
4. Alleviating Hunger	34. Community Organizing	
5. Alternative Gifts	35. Community Peacebuilding	
6. Apprenticeship Training	36. Community Philanthropy	
7. Appropriate Technology	37. Community Revitalization	
8. Aquaculture	38. Community Revolving Loans	
	39. Community Service Work	
9. Barter Networks	40. Community Supported Agriculture	
10. Big Brothers-Big Sisters (Mentoring)	41. Community Supported Manufacturin	g
11. Bio-Char	42. Community Visioning Initiatives	
12. Biodiversity Preservation	43. Compassion	
13. Biological Sewage Treatment Systems	44. Composting	
	45. Composting Toilets	
14. Car Sharing	46. Cooperation	
15. Car-Free Zones	47. Cradle To Cradle Production Design	
16. Carbon Neutral/Carbon Negative	48. Crowdfunding	
17. Carrying Capacity	49. Crowdsourcing	
18. Child Sponsorship	50. Cultural Diversity	
19. Circular Economy	51. Cultural Regeneration	
20. Citizen Peacebuilding		
21. Civic Responsibility	52. Decision Making Processes	
22. Co-Housing	53. Disease Control	
23. Collaborative Problem Solving	54. Divest/Invest	
24. Communication Skills		
25. Community Banks	55. Ecological Footprint Analysis	
26. Community Development	56. Ecological Sustainability	
27. Community Economics	57. Economic Conversion	
28. Community Education	58. Ecovillages	
29. Community Gardens	59. Edible Schoolyards	
30. Community Good News Networks	60. Emergency Humanitarian Aid	

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61. Emergency Medical Assistance	91. Intentional Communities
62. Employment Training (esp. Transitional)	92. Interfaith Dialogue
63. Energy Conservation	93. Interfaith Peace Vigils
64. Energy Descent Pathways	94. Interfaith Peacebuilding
65. Energy Returned On Energy Invested	95. Intergenerational Projects
(EROEI)	
66. Energy Storage Systems	96. Justice
67. Fair Trade	97. Kindness
68. Faith	
69. Faith Mentoring	98. Lifelong Education
70. Farmers Markets	99. Local Exchange Trading System (LETS)
71. Food Autonomy	100. Local Community Points of Entry
72. Food Co-ops	101. Local Currency
73. Food Security	102. Locally Based Food Processing
74. Food Sovereignty	103. Locally Grown Food
75. Forgiveness	104. Locally Made/Hand Crafted
75. Torgiveness	105. Locally Sourced Materials
76. Gender Equality	106. Low Impact Transport Systems
77. Geothermal Energy	
78. Green Purchasing	107. Mediation
79. Green Retrofitting	108. Meditation
	109. Meeting Facilitation
80. Hard Work	110. Mentoring
81. Heirloom Seed Preservation	111. Microfinance
82. Holistic Education	112. Microgeneration
83. Holistic Health Care	113. Microgrids
84. Honesty	
85. Homesteading	114. Natural Building Materials
86. Human Rights	115. Neighbor to Neighbor Community
87. Hydropower	Education (in newspapers/newsletters)
	116. Neighborhood Learning Centers
88. Impact Investing	117. Neighborhood Revitalization
89. Indicators (Carbon Neutral/	118. Non-Violent Conflict Resolution
Renewable/Sustainable)	
90. Inspiring Role Models	119. Organic Farming

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120.	Patience	151.	Spiritual Friendships
121.	Peace Education	152.	Spiritually Responsible Investing
122.	Peace Returned On Energy Invested	153.	Sustainable Design
	(PROEI)	154.	Sustainable Health Care
123.	Permaculture	155.	Swadeshi
124.	Perseverance	156.	Swales
125.	Plant-Based Protein	157.	Sympathetic Resonance
126.	Positive News		
127.	Prayer	158.	Tai Chi
128.	Preventative Health Care	159.	Time Banks
		160.	Tipping Points (both positive and
129.	Questionnaires/Surveys		negative)
		161.	Transition Towns
130.	Rain Catchment	162.	Trust
131.	Reconciliation		
132.	Recycling (Reduce, Re-use, Recycle)	163.	Urban Agriculture
133.	Regenerative Agriculture		
134.	Relocalization	164.	Vegetarian/Vegan Nutrition
135.	Renewable Energy	165.	Vertical Farming
136.	Resilience	166.	Village Industries/Cottage Industries
137.	Right Livelihood	167.	Village Support Centers
138.	Right Livelihood Employment Listings	168.	Violence Prevention
139.	Root Causes	169.	Voluntary Simplicity
		170.	Volunteer Services
140.	School Business Partnerships		
141.	Service Learning	171.	Water Supply Management
142.	Sister Community Relationships	172.	Water Conservation
143.	Slow Money	173.	Water Purification
144.	Small-Scale Farming	174.	Wind Power
145.	Socially Engaged Spirituality	175.	Wisdom
146.	Socially Responsible Investing	176.	World Population Awareness
147.	Solar Energy		
148.	Spiritual Discipline/Spiritual Practice	177.	Yoga
149.	Spiritual Diversity (Religious Pluralism)		
150.	Spiritual Formation	178.	Zero Waste

Concluding Comments

What we need more of now are collaborative problem solving processes which help citizens understand that the investments of time, energy, and money (the "votes") each of us make in our everyday circumstances become the larger economy. And that wisely directed, such "votes" can result in countless ways of earning a living which contribute to—rather than impair—the peacebuilding, community revitalization, and ecological sustainability efforts necessary to reach positive tipping points on many critical challenges at the same time. Citizens from every variety of circumstances can learn how to wisely cast such "votes"—through workshops and meetings at Neighborhood Learning Centers during a Community Visioning Initiative, and through other local learning experiences.

Creating many Neighborhood Learning Centers can provide places—in local neighborhoods—for discussion, information sharing, mutual support and encouragement, and fellowship and friendship, so that the exchanging of information and resources can make significant contributions to the process of building "close-knit" communities of people... communities with a healthy appreciation for each others strengths, communities with a well-developed capacity to resolve even the most difficult challenges—and communities which demonstrate a high level of compassion for their fellow human beings.

The result can be a deliberate increase in the "ways of earning a living" which contribute directly to cutting Greenhouse Gas Emissions in half by 2030. As the ancient Chinese proverb says: "Many hands make much work light."

(Appendix with Note 1 is on next page)

Appendix

Note 1

The unprecedented cultural transformation necessary to cut Greenhouse Gas Emissions nearly in half by 2030, so that Global Warming will remain below 1.5°C (2.7°F) will likely be understood more clearly by access to the following tweet (with accompanying graph) [by Glen Peters, Research Director at the Center for International Climate Research (CICERO), in Oslo, Norway].

Glen Peters @Peters_Glen Oct 12 (2018)

According to #SR15, pathways with limited overshoot of 1.5°C require global net CO₂ emissions to decline by ~45% from 2010 levels by 2030 (40–60% interquartile), reaching net zero around 2050 (2045–2055 interquartile), & go negative thereafter (my estimate).

This is not easy...

