



**CALIFORNIA EMERGING TECHNOLOGY FUND CETF**  
**Board of Expert Advisors**  
**Artificial Intelligence (AI)**  
**Panel Presentation and Conversation**  
**Thursday, April 16, 2024**  
**9:00 a.m. – 12:00 p.m. AGENDA**

**Purpose of the Convening**

Advance inclusive, ethical AI through strong governance, Affordable Internet Access, and Digital Literacy—empowering communities to expand opportunity and close the Digital Divide.

<p>9:00</p> <p>9:04</p>	<p>I.</p>	<p>Convene and Welcome</p> <p>CETF Policy Update</p> <p>CETF Overview - “Co-Intelligence: Living and Working with AI” (Overview of key themes from the work of Ethan Mollick, Co-Director, Generative AI Labs, Wharton School, University of Pennsylvania)</p>	<p align="right"> <b>Luis Arteaga</b>  <i>Chair, CETF Board of Expert Advisors</i> </p> <p align="right"> <b>Sunne Wright McPeak</b>  <i>President and CEO</i>  <i>California Emerging Technology Fund</i> </p> <p align="right"> <b>Kyle O’Ryan</b>  <i>Policy and Communications Director CETF</i> </p> <p align="right"> <b>Kat Zigmont</b>  <i>Senior Vice President CETF</i> </p>
<p>9:10</p>	<p>II.</p>	<p>Artificial Intelligence Panel Introduction and Opening Remarks</p>	<p align="right"> <b>Carlos Ramos</b>  <i>Director CETF</i>  <i>Former California State CIO</i>  <i>Principal Consultant, Maestro Public Sector</i> </p> <p align="right"> <b>Barb Yellowlees</b>  <i>Director CETF</i>  <i>Chair, Nominating Committee and</i>  <i>Telehealth Committee</i>  <i>CEO, RoboPath, Inc.</i> </p>
<p>9:15</p>	<p>III.</p>	<p>Artificial Intelligence in Schools: Equity, Safety, and Access</p> <ul style="list-style-type: none"> <li>• <i>How can schools use Artificial Intelligence to address achievement gaps while promoting equity?</i></li> <li>• <i>What risks does Artificial Intelligence pose to students, and how can schools and districts mitigate those risks?</i></li> <li>• <i>How large is the future opportunity gap between schools with access to Artificial Intelligence tools and copilots, and those without?</i></li> </ul>	<p align="right"> <b>Mike Lawrence</b>  <i>Member, CETF Board of Expert Advisors</i>  <i>District Director of Information and</i>  <i>Technology</i>  <i>ABC Unified School District</i> </p> <p align="right"> <b>Rae Fearing</b>  <i>Director of Programs</i>  <i>California Association for Leading Innovation</i>  <i>in Education (CALIE)</i> </p> <p align="right"> <b>Dr. Ruth Perez</b>  <i>Deputy Superintendent</i>  <i>Los Angeles County Office Education (LACOE)</i> </p>

9:50	IV.	<p>Artificial Intelligence Investment and Economic Risk</p> <p><i>"An AI Bubble Won't Trigger a Financial Crisis"</i></p> <ul style="list-style-type: none"> <li><i>Why are risks associated with Artificial Intelligence investment failures more likely to remain contained rather than spread across the broader economy?</i></li> <li><i>What does equitable Artificial Intelligence look like in practice?</i></li> <li><i>Who is most at risk of being left behind by Artificial Intelligence adoption, and what actions and investments in affordable Internet access, digital literacy, and workforce reskilling are required to achieve equitable outcomes?</i></li> </ul>	<p>Lenny Mendonca <i>Director CETF Former Chief Economic and Business Advisor for Governor Gavin Newsom Senior Partner Emeritus, McKinsey and Co.</i></p> <p>Martin Neil Baily <i>Brookings Institute Sr Fellow Emeritus Senior Advisor, McKinsey Global Institute</i></p>
10:25	V.	<p>CENIC Artificial Intelligence Resource (CENIC AIR)</p> <ul style="list-style-type: none"> <li><i>Why are shared platforms such as the Corporation for Education Network Initiatives in California essential to advancing scientific innovation?</i></li> <li><i>How can Artificial Intelligence and high-performance networks expand equitable access to research, education, and innovation?</i></li> <li><i>How does the Iron Horse Vineyards living laboratory model demonstrate the potential for inclusive, rural, field-based Artificial Intelligence research and workforce development?</i></li> </ul>	<p>Louis Fox <i>Member, CETF Board of Expert Advisors President and CEO Corporation for Education Network Initiatives in California (CENIC)</i></p> <p>Tom DeFanti <i>Professor Emeritus University of Illinois Chicago University of California, San Diego</i></p> <p>Joy Sterling <i>Member, CETF Board of Expert Advisors CEO, Iron Horse Vineyards</i></p>
11:00	VI.	<p>Data Center Environmental Impacts</p> <ul style="list-style-type: none"> <li><i>How do we stop Artificial Intelligence data centers from becoming the next environmental injustice?</i></li> <li><i>What guardrails are needed to make data center growth fair and transparent?</i></li> <li><i>How do we grow Artificial Intelligence without trading community health for innovation?</i></li> </ul>	<p>Cynthia Mackey <i>Member, CETF Board of Expert Advisors CEO, Winning Strategies Chair, Tech Exchange</i></p>
11:15	VII.	<p>Observations and Conclusions</p> <ul style="list-style-type: none"> <li><i>Who gets to shape the default worldview of Artificial Intelligence systems today, and what would need to change to ensure we are not compounding or perpetuating inequality at a higher technological level?</i></li> <li><i>Will Artificial Intelligence widen the economic gap faster than policy can respond, and what is one clear way we are already seeing Artificial Intelligence widen inequality right now?</i></li> <li><i>When Artificial Intelligence harms underserved communities, who should be accountable, and if we fail to act, where do we expect the gap to be in five to ten years?</i></li> </ul>	<p>CETF Directors and Advisors</p>
12:00		<p><b>ADJOURN</b></p>	