Twelve Profits and Benefits I Bring to Your Organization

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I want to work for you. This document summarizes what will benefit you by hiring me – and optionally a special team of a few special persons - in a capacity that best fits your objectives, requirements, needs and goals.

All of this is available today and provides you with an Excellent Opportunity to take advantage of a unique situation that does not come through the usual channels. This is not only about profit in the conventional sense, but it certainly offers you profitable gains and competitive edges. I provide a "polymath" background that can aid you in making a Special Positive Difference through your organization, and I am experienced in a wide spectrum of business, financial and social skills, able and ready to Work For You.

Whether we will be speaking and negotiating about a one-time special consultancy, seminar or lecture, or something on a longer basis, all begins with our first conversation and meeting. I am ready and I am confident that after you read through these twelve points, you and your organization will want to begin the dialog. I can guarantee that you will be pleased with the results of employing me for your tasks.

§1 Quantum Computing and Information Technologies, with differences and advantages that bring benefits in the near-term, using multiple approaches and applications.

I have over twenty years of research and engagement in the foundations and applications relating to this broad field. With objectivity and freedom of bias, I can help any part of an organization understand better what to expect and how to employ a wide variety of quantum-based technologies – information transmission and signaling, metrology, simulation and computing. I can help your organization into a gainful and positive future with respect to quantum technology that is characterized by efficiency, economy, smaller size devices, less overhead, more accuracy, more applications, and lower costs to users.

Currently there are major efforts – and new programs – in USA, EU and UK, Russia, China and several other nations. I possess in-depth knowledge of the people, the pulse, the attitudes, the expectations, the directions in which this broad field is moving, and in addition, I bring unique scientific research that is different and alternative to many current pursuits. My work in topological information processing opens up an entirely new realm for what people understand as "computation."

§2 Smart Farming and Smart Energy, integrated, together.

Understanding the industry, the people, the landscape, the pitfalls, the perspectives, and how to control and optimize from the business perspective, using the science and technologies that I and my teams have developed into real-world products and services. I have technologies and products that can be applied today, and knowledge of what is going on in this field internationally, globally.

§3 Artificial intelligence and machine learning – science, technology, and the methods of effectively introducing, applying, and using these in real-world, high-impact and also public-impact applications.

I will help you to make systems and applications more adaptive, more resilient, more communicative and responsive to human needs, less intrusive and dangerous to individuals and society, and in the process, more suited to your objectives. This is closely coupled with the quantum computing and information technologies but not dependent upon new machines or risky outcomes of research. I can deliver solutions including new projects that fit into your organization's focus of activity and business. My work in smart agriculture and energy, coupled with career accomplishments in the computing sciences, enables me to bring the best to you.

§4 Health technologies for environments including home, farm, workplace, automobile - individuals and communities - using low-current, low-power low-cost devices that integrate into today's internet and electrical networks.

This is about "internet of things" plus "Al" plus "human computer interactions" including but not limited to sensors and robots. I have developed products for which the global market is now becoming ready. I understand what can be one of the largest new markets in consumer devices for a world population hungry for something new that is also not a "toy" and that will be of practical benefit to their lives.

§5 STEM education for robotics and other technologies for children and for adults and this has valuable impacts for personal, professional, social, and business growth.

I have over twenty-five years of direct engagement, management, hands-on, planning, and teaching in these areas, and it can be seen in what we have constructed and developed within Mirnova Academy and Foundation. All of this I can bring into, for, and exclusively within, your organization. This is a very important area of activity that any organization should understand and use in today's market-driven world.

§6 Information technologies and social methods that amplify knowledge acquisition, retention, organization, and creative innovation among schoolchildren, researchers, and professionals.

This includes very centrally what has been started within the MIRNOVA organization, including the LIBRARIUM project – preservation, innovation, conservation, and sustainability for specific knowledge, methods, protocols and techniques. This also employs "Knowledge Constructor" technology which has a successful 25-year history.

§7 Simple and universally affordable technology that will help to offset many environmentally harmful and medically harmful effects from certain signals, noise, and interferences with the normal biological system.

Thereby this can enhance human immune strength, resilience, and resistance to certain disorders including auto-immune and cancer types of disease. All of this is consistent with established medical science.

§8 Engaging artists, scientists and technologists together in ways that will instill and amplify mutual respect, tolerance, understanding of differences and diversity, open-mindedness, and the spirit of creative and imaginative collaboration.

This will also benefit you in public perception and relationships, through special events and exhibitions. I have direct experience in such and I will enjoy greatly the opportunity to do this for and with your team!

§9 Intelligent robotics and integrated human-robot systems for agriculture, energy, environment, and space, with an emphasis upon having fault-tolerant and fail-safe solutions for response to Extreme Complex System problems that face our society and our economy.

I bring not only the "STEM" skillsets and tools here, but the mindset for how to organize and respond with both technical and social-political resources to problems that can be extreme, catastrophic, non-linear, and of major positive consequences for those who are quick and accurate in their responsiveness.

§10 Cryptocurrency, CryptoFutures, Blockchain, Cloud, E-commerce

Understanding the industry, the people, the landscape, the pitfalls, the perspectives, and how to control and optimize from the business perspective, using the science and technologies that I and my teams have developed into real-world products and services. I bring some new ways of using these technologies, including blockchain and alternatives, that can benefit your organization and those you serve. I can aid you in ways that will help people - in your organization and among those you serve – to understand better, and to want more, to use what these technologies can provide for their meaningful wants and needs.

§11 Russia – all aspects of STEM and STEM-business, policies, attitudes, directions. pertaining to each and every topic listed above, especially agriculture, energy, quantum-tech, and space.

I understand people, organizations, programs, and details. This comes from more than the time and variety of work projects, teaching, and other professional engagements and relationships established and conducted over a 25-year period and with renewed intensity during the past four years. I am here right now on a regular basis. There are very few persons who can offer You the special perspectives and insights that I can provide.

§12 Africa, Europe, Central Asia, and the Far East.

This is particularly so with respect to what has been mentioned in the topics above, especially with respect to quantum-technologies, AI and machine learning, business fields such as smart farming and energy, and relations between and among countries, with special attention to EU and Russia. This is critical information now to any organization active with global enterprises and markets.

How is all this possible, wrapped up, so to speak, within one individual? I have lived a remarkable, rich, full, adventurous life, I organize my time and responsibilities well, I optimize, I take advantage of sensible opportunities. I understand people and can find, notice, attract and organize remarkable people who know more and better than I do in many disciplines. I live according to principles that are expressed in a long-standing motto:

life.empowered.lives.engaged.living.enhanced

I can do all of this, and more, within and for the benefits and advancements of Your Organization.

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