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**WORLD TRADE SYSTEMS®, INC.**

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# INTELLECTUAL PROPERTY OPERATIONS (BUSINESS SOFTWARE)

11/3/2023 5:40:02 PM

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ADMINISTRATION STAFF WORK AUTOMATION (**2010**, **2022**) – this technology pertains to the automation of administrative staff work through the virtualization of the person’s work, such that the history of their work is determined and formed into a template that is conformed to a pattern template of the activities of the staff position that is filled by the person, and the virtualization of the staff position based on that person is able to answer phone calls and prompt based on the automation template of that person, and then have normal conversations based on combinations of voice synthesis software and patterns that pertain to how the staff member usually talks when referring to specific types of terms and organization of subject matter, and other processes are automated the same way with the templates of other types of communication technologies. The computer screen on the staff member’s desk displays a VIRTUALIZED FOUR-DIMENSIONAL (4D) MODEL (**2010**) of the staff member that can respond like the staff member usually does. The information is relayed directly to the wireless device of the staff member, and the staff member can leave the office for instance to go outside and attend campaign rallies, while at the same time the staff member is able to keep working in the position. This technology also has the ability of implementing an active policy of the staff member’s position on the presence in public, such that the staff member is represented as the staff member. A security component can automatically plan and dispatch standard types of security dispatch formations that ensure the staff member is protected and represented in the representation of **MCE123SM**.

WASTED PRODUCTIVITY CALCULATION SYSTEM (**2010**) – this system calculates the amount of wasted productivity time based on useless activities, and computes ways for people to improve their productivity through reducing the number of useless activities and/or increasing the efficiency of the productivity activities. This may also include computations based on wasted productivity time due to a lack of having certain types of technologies that increase productivity.

HORIZONTAL TARGET MARKET & DEMAND ANALYSIS SYSTEM (**2010**) – this pertains to the analysis of various uses of inventions, the market demand for the uses of the products and services that pertain to the demand for the inventions – such as the inventions being part of another product / service that is part of a horizontal market and determining how to increase the demand for the inventions based on the various uses of the inventions. This process can also include a mesh integration analysis that includes how to integrate large numbers of inventions into other products and services, in a way that the global economy grows astronomically towards common goals of persons, organizations, and accomplishments.

PLANNING OF SPACE OPERATIONS (**2010**) – this process includes the planning of space operations, including the building and operation of advanced spacecraft, satellites, space stations, space facilities, the visiting of other planets, the development of mining and facilities on other planets, the manufacturing of components on other planets, the combination of the forces of mining and manufacturing of multiple planets, and eventually the inhabitance of other planets. This planning process includes the visualization and planning of various types of technologies that will be needed, and then detailing the technologies when the ideas exist. This process will be on-going in the future to develop a greater understanding of what the much larger plan will be, and how to improve the efficient of operations, such as reducing the visitation trips to other planets and instead working on developing entire systems of robotics that can be deployed on other planets to build facilities. There should also be contingency plans, such as multiple sets of the robots, and multiple ships, to ensure that time is not wasted if there are any errors, to ensure that all possibilities of errors are corrected so there are no errors when the missions occur, and the improvement of the technologies and the scenario planning to ensure that the missions are successful from the very beginning when the operations of the missions begin.

AUTONOMOUS GLOBAL OPERATIONS PLANNING SYSTEM (**2010**, **2022**) – this pertains to planning for scenarios of real business activities and the formation of real industries into higher levels of technology. This process does not necessarily revolve around strict-domestic policy due to the International jurisdiction of **MCE123SM**, and the occurrences of projects that pertain to operations in foreign nations, such as projects in cooperation with foreign governments, and the overall global planning of operations is for the purpose of planning on how to integrate all of the components that are needed in various industries, while at the same time improving world trade for the United States and other nations through the development of long-term trade relations that seek to improve the world and the accomplishments of mankind, such as the ability to work together towards the development of advanced spacecraft while also working to advance industries and the basic necessities of security and quality of life for all persons worldwide. This process of global planning of operations is expected to yield a creation of a minimum of over 100 million new career positions that did not exist previously. The full potential of the project to create over 100 million new career positions will be determined as the complexity of the projects and industries grows to meet the needs of the space program, and additional inventions and industries develop around the new inventions and profits from the inventions and industries that develop the components for the inventions.

AUTOMATED VENDORS AND CONTACTS DATABASE (**2010**, **2022**) – this would pertain to lists of vendors and contacts that would be needed and/or apply to the development of the inventions, the components of various inventions, contacts within the governments that apply to the projects, and other contacts that pertain to the projects. When developing ideas and **INTELLECTUAL PROPERTY** (**IP**), the direct contacts with individuals will be at a minimal priority since the time is best spent on working on the planning and the development of the **INTELLECTUAL PROPERTY** (**IP**). A major part of the **INTELLECTUAL PROPERTY** (**IP**) development is all internal information, and for this reason since the thoughts and ideas that pertain to the development of such **INTELLECTUAL PROPERTY** (**IP**) are internal and dependent on internal resources, the time of the development is vital to be dedicated to the development of such, and communications and public relations that are necessary to explain what the projects are and what is involved will occur at a later date and time with no surprise.

AUTONOMOUS MASTER INVENTION CONTROL SYSTEM (**2010**, **2022**) – this technology pertains to the ability to control all of the inventions and systems that interconnect to the inventions through the **INTELLECTUAL PROPERTY** (**IP**) ownership, such that the **INTELLECTUAL PROPERTY** (**IP**) is maintained separately, and the owner of the **INTELLECTUAL PROPERTY** (**IP**) is able to use the **INTELLECTUAL PROPERTY** (**IP**) based on the ownership, such as for the purpose of finding additional ways to improve the technology, use the technology for personal purposes, use the technology for professional purposes, and/or use the technology for educational purposes such as the technology helping the individual with learning other subjects.