



1 BERGEN

02-02-2026

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## 3 ANTARCTIC ICE REMOVAL PROGRAM

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### 5 DEEP POLAR FIELD MEASURE AND 6 DEEP ICE CORE ANALYSIS

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#### 8 INTRODUCTION

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10 Eugenix P.S.A. as a company of indigenous Arcticus Blancus polar ethnic group thru natural indigenous  
11 connection to own indigenous climate, territories and species believes in the possibility of the repair of the  
12 circulation of the magnetic field that will protect the earth from harmful effects of excessive ultraviolet  
13 radiation penetrating the earth's atmosphere with high energy causing warming of water in the atmosphere  
14 and by preventing a regular cloud formation and rain fall necessary for natural ecosystems.

15

16 Eugenix P.S.A. has found an indigenous Geomagnetic Climate Repair Programs that focuses on restoration  
17 of vital magnetic field thru Antarctic Ice Removal Program involving removal of 10,000,000 km<sup>3</sup> of ice  
18 and Geomagnetic Dams Construction Program that involves construction of Geomagnetic Dams in Canada,  
19 Arctic and Antarctic to increase and earth's protective magnetic field responsible for UV refraction and  
20 water circulation around the globe.

21

22 Eugenix P.S.A. invites interested parties to read all publications that refer to the above-mentioned climate  
23 actions on eugenix.org website especially, *Eugenix® Business Plan and Investment Opportunity EN*,  
24 *Eugenix® Theory of Geomagnetic Deep Field Interference* and all other publications referring to business  
25 side of Eugenix P.S.A. indigenous climate repair programs.

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#### 27 PURPOSE

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29 The *Antarctic Ice Removal Program Deep Polar Field Measure and Deep Ice Core Analysis* described  
30 below is a two part program dedicated to development of working sample system of rapid coring of ice  
31 sheets in the Antarctic to the depths of up to 6000 meters with an intention to perform a measurement of  
the magnetic field at the maximum cored depth and to obtain a continued magnetic field measurement



32 along the cored ice opening all the way from the maximum cored depth to the surface of the ice. The second  
33 part of this program is intended to secure all cored out ice samples in sealed tubes for a complete physical  
34 and biological analysis of the whole cored out ice sample to determine the quality of the frozen water.

35

36 The water that will be removed from the Antarctic thru Eugenix P.S.A. Antarctic Ice Removal Program by  
37 Eugenix P.S.A. shareholders and their ethnic contractors will serve to shareholders states as an imported  
38 supply of frozen drinkable water that based on the found in the cored-out ice samples physical and  
39 biological quality will be transferred by shareholders ethnic contractors to correct entity that will process  
40 the ice imported from the Antarctic according to local water purification and filtration standards.

41

42 Eugenix P.S.A. Antarctic Ice Removal Program is a long-term measure that is necessary to complete the  
43 construction of the Geomagnetic Dams in Canada, Arctic and Antarctic that will permanently restore  
44 circulation of the water in the atmosphere. Necessary to remove from the Antarctic 10,000,000 km<sup>3</sup> of ice  
45 that has been divided among all states located between 42° North and 42° South equally based on the  
46 number of citizens that shareholders have so there is no need to worry about any type of injustice related  
47 to access to the ice.

48

## 49 DEEP POLAR FIELD MEASURE

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51 Eugenix P.S.A. would like to point out few details that must be included in the technology that will be  
52 designed and developed for the purpose of the Deep Polar Field Measure. The purpose of the intended  
53 technology is to use it to core the ice in extreme conditions all year round to the depths of up to 6000 meters  
54 with minimal exposure of humans to the hazardous polar temperatures that can fall to -89 C°.

55

56 The technology developed for ice coring must be able to core the ice in a way that preserves cored out ice  
57 samples that can be stored in 1-meter-long Polyethylene tubes of laboratory quality for later physical and  
58 biological analysis. The technology cores out the ice must be compatible with magnetometer that have to  
59 fit loosely in the cored-out ice sheet and be lowered up to 6000 meter to obtain a complete reading of the  
60 magnetic field on every depth from the surface to the bottom of the core and from the bottom of the core  
61 back to the surface.

62



63 Magnetometers must read and record magnetic flux as small as 20,000 nT without an upper limit although  
64 it will be acceptable that magnetometers probes are able to detect magnetic fields up to 500,000 nT in  
65 increments of 20,000 nT.

66

## 67 ICE CORE CRATES AND TUBES

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69 Ice core crates should be of a honeycomb structure with horizontally oriented rows of tubes inside the  
70 create. Individual tube compartments should be threaded for threaded flash mount caps that screw inside  
71 the crate on both sides of all tube compartments in each row of the crate.

72

73 Ice core crates should have 13 rows of tube compartments with 8 tube compartments in each row that  
74 allows to store up to 104 tubes for 104 meters of ice cores that will be safely stored for transport to  
75 laboratory

76

77 Ice core tubes should fit into the tube compartments with enough room to push the tubes through the whole  
78 crate in both ways. All ice core tubes should have internal or external threads for threaded screw caps.  
79 Tubes and tube caps should be made from food grade polyethylene.

80

81 All the measurements should be set in the process of crate, tube and ice coring technology design that also  
82 involves testing to obtain final core sample dimensions for tubes and crates final design dimensions and  
83 other features such as integrated stacking options, build in forklift openings.

84

## 85 ICE CORES LOADING TO TUBES AND CRATES

86

87 The cored-out ice portions should be placed in tubes that are no more than 110mm in diameter and are able  
88 to completely seal the entire length of the ice sample that should be cut to 1-meter length in the process of  
89 processing of ice cores that are longer due to use of technology that cuts cores of longer length or by other  
90 means that should limit the use of manual labor involving touching the ice samples that can cause  
91 contamination and extensive labor.

92

93 The tubes should be placed in crates by autonomous technology that pulls out empty tubes from crate,  
94 places the ice in the tube, closes the tube, places the tube in the crate, closes the crate openings. Crew part



95 in the process of ice, tubes and crates handling should be limited to loading of crates with empty tubes to  
96 dedicated vehicle that is a part of the Coring Convoy and unloading of the crates with full tubes to the area  
97 designated for crates storage that will later be picked up by another type of convoy or airlift.

98

99 The crates and tubes should have embedded RFID technology that allows easy identification of tubes and  
100 create by the ice coring technology embedded machines that will place the ice in them and by the convoys  
101 that are dispatched to locate and transport specific crates and whole lots of crates.

102

### 103 **CORING CONVOY AND CREW SUPPLIES**

104

105 Eugenix P.S.A. intended ice coring technology for deep polar field measure must be completely mobile  
106 and not involve need to set up any type of tents design to be operated by no number of persons that correlates  
107 to total number of vehicles that will be necessary to: drill out the ice, secure the samples and record  
108 magnetic field.

109

110 All necessary food and energy supplies for the crew that will operate the ice coring convoy consisting  
111 individual vehicles as well as all laboratory quality polyethylene tubes and polyethylene military grade  
112 create for the storage of the ice samples should be provided by the independent convoy that can involve  
113 delivery of all necessary supplies and energy to coring locations by other types of vehicles such cargo  
114 planes able to land on the ice and hovercraft vehicles able to deliver energy, supplies and crew and pick up  
115 ready for transport crates filled with ice containing tubes.

116

117 The primary ice coring convoys that travel to various locations in the Antarctic to core ice, measure the  
118 magnetic field and store the ice in the tubes placed in crates should be designed for independent transport  
119 over the ice from one location to another location that is up to 250 km apart and be designed to move aboard  
120 the **Zubr-Class** or similar hovercraft that should be designed to move crates, ice coring convoy, energy,  
121 supplies and crew in the area of the Antarctic Ice Removal Program.

122

### 123 **DEEP ICE CORES CRATES TRANSPORT**

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125 The ice samples stored in the crates containing individual tubes from every single meter of the cored ice  
126 sheet are the starting point for of the deep ice core analysis that will consist of transport of 1 top level crate



127 that contains 100 meters of stored ice samples and convoy transport of the remaining 59 crates  
128 corresponding to 5900 meters of ice cores.

129

130 The remaining cored-out ice stored in crates should be transported by a **Zubr-Class** or similar hovercraft  
131 vehicle measuring 57 meters long and 25 meters wide that can carry up to 130–150 tons, including three  
132 vehicles of battle tank weight and many crew members. Known as Project 12322 vessels can travel over  
133 mud, ice, and water, making them effective for landing operations in diverse environments.

134

### 135 DEEP ICE CORE ANALYSIS

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137 Crates with sealed tubes should be transported to Eugenix P.S.A. long term storage laboratory off the  
138 Antarctic that will perform physical and biological analysis of the ice to determine ice quality for the  
139 purpose of frozen water supply for the shareholders.

140

141 Shareholders that begin ice removal operations will be required to have their own ice coring technology  
142 and programs that collect and analyze ice samples physical and biological properties to meet own states  
143 water standards. Eugenix P.S.A. Antarctic Ice Removal Program Deep Polar Field Measure and  
144 Deep Ice Core Analysis is intended for own independent source of information related to measure of the  
145 magnetic field and analysis of standard biological and physical particles and properties used by Eugenix  
146 P.S.A. for general purposes including the design of Geomagnetic Dam in the Antarctic.

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### 148 DEEP ICE CORES LABORATORY AND STORAGE

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150 Eugenix P.S.A. Did not decided on a location of the Antarctic Ice Removal Program Ice Core Storage and  
151 Laboratory, however it will be on arcticus blancus arctic or Antarctic territory.

152

### 153 GEOMAGNETIC DAMS CONSTRUCTION - DEEP POLAR FIELD MEASURE

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155 Programs that involve the measure of the magnetic field under the arctic in the location of the planned  
156 Canadian and Arctic Geomagnetic Dams will be described in a separate publication.

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158 kind regards,



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*K Pawlak*

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*Godeo Optimo Maximo Piast & Wasa  
Arctic Men Extinction Noticed.  
Arctic Magnetic Earth Naturalist.  
Antarctic Mass Excavation Nonetheless.  
Founder and Board President of  
Eugenix ® Simple Shares Corporation of  
Arcticus Blancus – Indigenous Arctic Ethnicity  
Arcticus Blancus (Latin), Blanków (Polish).*