

Earths Unique Genetic Environment Needs Improved Xerocycles. ®

From: Eugenix® P.S.A.

To: International Labor Organization.

Correspondence Title:

"Request to Convene a New Tribal and Indigenous Peoples Convention, Notification of Eugenix P.S.A. Climate Initiatives"

List of attachments:

- a. Eugenix® Business Plan and Investment Opportunity EN
- b. Eugenix® Antarctic Treaty Annex Petition.
- c. Eugenix® UN Resolution ARES260III Annex Petition.
- d. Eugenix® Theory of Geomagnetic Deep Field Interference.
- e. Eugenix® Short History of Natural Arctic Ethnicity CP edition.
- f. Eugenix® Ethnic Hair Quantum for Ethnic Work Predisposition.

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06.07.2025

BUSINESS AND INVESTMENT PLAN OF THE SIMPLE JOINT-STOCK COMPANY OF THE ARCTICUS BLANCUS ETHNIC GROUP

EUGENIX® P.S.A.

9 BRIEF DESCRIPTION OF THE GOALS OF THE OLDEST NATURAL ETHNIC
 10 GROUP OF THE ARCTIC CLIMATE, ARCTICUS BLANCUS, FOCUSED ON
 11 CLIMATE RESTORATION AND THE HEALTH AND RIGHTS OF ETHNIC
 12 POPULATIONS.

Simple Joint-Stock Company Eugenix® P.S.A was founded to 15 1. represent the oldest tribal ethnic group adapted to Arctic climate conditions – the Arcticus Blancus. 16 17 Eugenix advocates for Arcticus Blancus by taking action to prevent genocide, relying on international resolutions that recognize equal rights for ethnic groups, especially the rights to birth, health, and life, as 18 19 expressed in UN Resolution A/RES/260/III from 1948. As part of restoring the natural and internationally 20 recognized rights to life, health, and reproduction for Arcticus Blancus, Eugenix writes legal proposals to amend laws that endanger the survival of this group—arguing that these laws not only risk the extinction 21 of Arcticus Blancus but also contribute to global climate catastrophe. 22

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24 2. Ethnic Rights and Climate Habitat Philosophy. Eugenix P.S.A, in its commitment to
 25 protecting the Arcticus Blancus ethnic group and its equal right to coexist among other ethnic populations,
 advocates for the preservation of the group's natural climatic habitat and economy. This mission is founded
 27 on the Arcticus Blancus theory, researched by Eugenix's founder, descended from the Piast and Vasa
 dynasties. According to this theory, the planet's protective magnetic field is weakened due to the natural
 29 properties of water existing as ice at the poles. That ice obstructs the flow of natural geomagnetic waves



between the North and South poles, which would otherwise enable stronger reflection and refraction of
 cosmic ultraviolet radiation. Strengthening this flow is believed to amplify the power of Earth's
 magnetosphere, improving planetary defense against UV radiation.

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3. 34 Climate Disruption and Advocacy for Territorial Rights. Excessive ultraviolet wave energy, 35 combined with free carbon compounds, causes atmospheric warming. This leads to a lack of long, moderate, and regular rainfall and cloud cover-both of which naturally reduce the temperature of the 36 atmosphere and the surface of the entire planet. As part of its efforts to protect the natural climatic habitat 37 38 and economic sustainability of the Arcticus Blancus group, Eugenix has petitioned Antarctic Treaty nations and the United Nations to restore Arcticus Blancus' rights to the Arctic and Antarctic regions, emphasizing 39 that this ethnic group holds inherent rights to continue its existence and pursue a plan to restore the Earth's 40 41 magnetic field.

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43 4. **Magnetic Field Restoration Strategy.** The restoration of Earth's magnetic field by Eugenix
44 P.S.A. with Arcticus Blancus is linked to the sale of Antarctic ice, which would help partially relieve
45 magnetic pressure on the planet. Revenue from this initiative would fund further scientific research by
46 Arcticus Blancus, especially the construction of large-scale Arctic and Antarctic dams. These dams would,
47 in the future, enable precise control of geomagnetic values, providing:

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a. Complete control of ultraviolet radiation permeability through the magnetosphere."

b. Natural protection and regeneration of Arctic groups through the magnetosphere's ability to renew all living organisms at the cellular level."

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52 5. <u>In Legal Formation and Intellectual Property.</u> The founder of the Simple Joint-Stock Company
53 Eugenix P.S.A. registered the company in the National Court Register of Poland to carry out the previously
54 stated goals. The company was officially assigned relevant PKD business activity codes in line with
55 Eugenix P.S.A. planned operations. Additionally, the founder registered the word trademark Eugenix®
56 with the Polish Patent Office and acquired rights to the internet domains eugenix.org and
57 arcticusblancus.org. Eugenix will carry out activities according to the registered PKD classifications for
58 Eugenix P.S.A., as well as under the Nice Classification codes associated with the trademark Eugenix®.

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6. **ⁱ** Nice Classification Codes associated with the registered Eugenix® trademark:

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Class 5 – Medical, Pharmaceutical, and Biotech Goods.

a.



62 🧳 I.	ogical and Cellular Preparations.	
63	Biological preparations for medical purposes.	
64	Biological tissue cultures for medical use.	
65 i	Cells for medical purposes.	
66 i	Stem cells.	
67	Cultures of microorganisms for medical and veterinar	y purposes.
68	Cultures for medical use.	
69 v	Cultures for veterinary use.	
70 🧳 I	plants and Transplants.	
71	Biological implants.	
72	Surgical implants derived from stem cells.	
73 i	Surgical implants composed of living tissues.	
74 i	Surgical implants cultivated from stem cells [live tissue	ıes].
75	Implants for guided tissue regeneration.	
76	Implants containing living tissues.	
77 v	Materials for implantation for guided tissue regeneration	ion.
78 vi	Living organs and tissues for surgical use.	
79 i	Human tissue for allogeneic transplants.	
80	Arterial grafts.	
81	Coronary artery bypass grafts.	
82 x	Skin grafts.	
83 xi	Grafts [live tissues].	
84 xi	Implantable textile material to stimulate tissue growth	l.
85 x	Biological tissue for transplantation.	
86 xv	Processed human donor skin for soft tissue replacement	nt.
87 🤌 I	narmaceuticals and Therapeutic Agents.	
88	Pharmaceuticals and natural remedies.	
89	Medical alcohol.	
90 i	Rubbing alcohol.	
91 i	Alcohol for pharmaceutical purposes.	
92	Transdermal patches for administering drugs.	
93	Transcutaneous patches.	



94	🧼 IV. H	lygiene and Personal Care.
95	i.	Baby bottom care balms for medical purposes.
96	ii.	Hygienic preparations and articles.
97	iii.	Dental and medical preparations and products for cleaning teeth.
98	iv.	Preparations for air deodorization and purification.
99	v.	Dental preparations and products.
100	🤷 V. Fi	rst Aid and Medical Kits.
101	i.	First aid kits for domestic use.
102	ii.	First aid kits sold with equipment.
103	iii.	Equipped first aid kits.
104	iv.	Medical dressings, dressing materials and applicators.
105	V.	Shoulder straps for surgical purposes.
106	📀 VI. L	aboratory and Diagnostic Tools.
107	i.	Diagnostic tools and materials for medical and veterinary use.
108	ii.	Reagents for microbiological analysis [for medical purposes].
109	iii.	Diagnostic reagents for medical use.
110	iv.	Medical diagnostic test strips.
111	v.	Diagnostic test materials for medical use.
112	vi.	Medical diagnostic reagents.
113	vii.	Diagnostic biomarkers for medical use.
114	viii.	Chemically processed paper for occult blood detection in stool.
115	🤌 VII. (Chemical and Biological Reagents.
116	i.	Chemical reagents for medical use.
117	ii.	Chemical reagents for veterinary use.
118	iii.	Chemical reagents for medical or veterinary purposes.
119	iv.	Chemical test reagents [medical].
120	v.	Chemical test reagents [veterinary].
121	vi.	Chemical diagnostic reagents for medical use.
122	vii.	Biological reagents for medical use.
123	viii.	Biological reagents for veterinary use.
124	ix.	Clinical medical reagents.
125	b. 💠 Class 36	– Financial and Insurance Services.

b. 💸 Class 36 – Financial and Insurance Services.



126	i. Organization of fundraising activities.
127	ii. Fundraising and financial sponsorship.
128	iii. Collection of funds and financial sponsorship.
129	iv. Insurance services.
130	v. Issuance of prepaid cards and vouchers.
131	vi. Insurance (general).
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133	7. 📳 Eugenix® P.S.A – PKD Business Activity Codes.
134	a. PKD 21. Production of basic pharmaceutical substances and manufacture of medicines and
135	other pharmaceutical products.
136	b. PKD 47. Retail trade.
137	c. PKD 58. Publishing activities.
138	d. PKD 72. Scientific research and development.
139	e. PKD 82. Office administrative support and auxiliary business services.
140	f. PKD 86. Healthcare.
141	g. PKD 86.99D. Other healthcare services.
142	h. PKD 87. Social assistance services with accommodation.
143	i. PKD 96. Personal service activities.
144	
145	8. § Funding Sources for Eugenix® P.S.A. To achieve the objectives outlined in sections 1 through
146	4 — categorized into climate, health, and ethnic goals - Eugenix® P.S.A. will acquire financial resources
147	from the following sources:
148	a. 🔵 For Climate Goals. To pursue its climate objectives, Eugenix® P.S.A. will obtain
149	financial resources from the following sources:
150	i. Issuance of ice bonds from Arcticus Blancus territories, represented as shares in
151	Eugenix® P.S.A.
152	ii. Allocation of a portion of interest from a dedicated savings deposit account, which wil
153	receive proceeds from Eugenix® P.S.A. share issuance.
154	b. 🛷 For Health Goals. To pursue its health objectives, Eugenix® P.S.A. will obtain
155	financial resources from the following sources:



156		i. Allocat	tion of a portion of interest from the savings deposit account (funded by share
157		issuanc	e) toward the construction of an Ethnic Healthcare Facility for the Arcticus
158		Blancu	s group.
159	i	ii. Sales c	f promotional materials, company publications, and gift cards redeemable for
160		service	s provided by the Ethnic Healthcare Facility.
161	i	ii. Accept	ance of donations from private individuals and institutions.
162	c. 🛉	Ethnic G	oals. To pursue its ethnic objectives, Eugenix® P.S.A. will obtain financial
163	re	sources from	m the following sources:
164		i. Fundin	g through the Electronic Grant Distribution System (ESUD), which supports
165		protect	ion, preservation, and development of the cultural identity of national and
166		ethnic	minorities. Eugenix® P.S.A. is registered in this system.
167	i	ii. Income	e from granting commercial rights to use scientific publications related to ethnic
168		health	protection issued by Eugenix®. These will serve the needs of healthcare and
169		researc	h institutions conducting comparative studies of ethnic groups.
170	i	ii. Acquis	ition of awarded financial compensation or targeted grants arising from rulings
171		issued	by The Constitutional Tribunal, Various ministries, Judicial verdicts following
172		the sub	mission of more than five legal notifications identifying irregularities in
173		nationa	al laws and violations of UN Resolution A/RES/260/III. These notifications
174		include	e challenges to:
175		i)	The Infertility Treatment Act of June 25, 2015
176		ii)	The Marriage Act of February 25, 1969
177		iii)	The Act on Publicly Funded Healthcare Benefits of August 27, 2004
178		iv)	The Regulation by the Minister of Health on the Polish Registry of Congenital
179			Developmental Defects from June 21, 2018
180		v)	A notification of incitement to genocide against ethnic groups, dated April 21,
181			2025
182		vi)	Documentation of genocide against the Arcticus Blancus group, dated April 25,
183			2025
184			
185	9. 🗱 C	ore Climate	e Objective. One of the main objectives of the company is to acquire financial
186	resources for	r the realiza	tion of climate goals outlined in paragraph four (4). That section describes
187	Eugenix® P.	S.A.'s plan	to sell Antarctic ice to nations within Rafaltic territories, to meet their vital and



health-related needs. The purpose is to relieve pressure on the planet's magnetic field, improve the natural xerocycle (dry cycle) of water across the globe, and raise funds for research and the construction of Antarctic dams that will prevent excessive glaciation at the poles helping achieve optimal magnetic field strength.

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193 10. Ice Bonds Strategy. To obtain such funds, Eugenix® P.S.A intends to issue ICE BONDS in 194 the form of company shares, following the principles outlined in paragraph eleven (11). Countries 195 interested in climate repair that purchase Eugenix® P.S.A shares will jointly present, alongside Eugenix® 196 P.S.A, a new Antarctic Treaty to the United Nations. Under this treaty, Eugenix® P.S.A will become the 197 administrator of Antarctic and Arctic territories on behalf of the Arcticus Blancus ethnic group—with the 198 mission of repairing the climate and protecting this endangered population.

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Principles of Eugenix® P.S.A. Shares Entitling Holders to Antarctic Ice upon Eugenix®
 P.S.A. obtaining rights to Antarctic territories thru co-sponsored UN Resolution by shareholders UN
 representatives with Eugenix P.S.A.

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Who is eligible to purchase Ice Bonds for Antarctic ice, issued as shares in the Simple Joint-Stock Company Eugenix® P.S.A.?

- i. Eugenix authorizes the purchase of company shares by countries whose territories are
 located, at least in part, within the Rafaltic region, defined as being between 41°45' North
 latitude and 41°45' South latitude. These countries must have a high demand for fresh
 water for pharmaceutical, food, hygiene, agricultural, and industrial purposes.
 - Eugenix also authorizes the purchase of shares by public and private entities, including banks, that are registered in nations with territory within the Rafaltic region (again, defined as between 41°45' North and 41°45' South latitude) and have a strong need for fresh water for pharmaceutical, food, hygiene, agricultural, and industrial use.

b. 📦 Antarctic Ice Volume and Required Removal for Magnetic Field Optimization.

- The quantity of ice covering Antarctica has an estimated surface area of 20,000,000 km²,
 with thickness ranging from several hundred meters to over five kilometers.
- ii. Based on calculations by Eugenix P.S.A., the volume of ice that needs to be removed to
 improve the planet's magnetic field and uncover sufficient territory for the construction
 of an Antarctic dam is over 2,500,000 km² in surface area ice thickness again ranging



219				from hundreds of meters to more than 5 km resulting in an approximate ice volume of
220				10,000,000 km ³ .
221		c.	💰 Cos	st, Value, and Share Allocation of Eugenix® P.S.A.
222			i.	The total planned volume of ice extraction is 10,000,000 km ³ , which is divided into
223				100,000 company shares of Eugenix® P.S.A.
224			ii.	One company share entitles the holder to 100 km ³ of ice.
225			iii.	The price of 1 m ³ of ice is calculated based on 100,000 m ³ equaling 1 ounce of gold (Au
226				99.999%), priced at €3,000 per ounce, which equals €0.030 per m ³ of ice.
227		d.	🚅 Log	gistics and Shipping Value.
228			i.	A Panama Max cargo ship has an estimated capacity of 500,000 m ³ of ice.
229			ii.	Shipping this volume requires 5 ounces of Au 99.999% gold.
230			iii.	1 km ³ of ice = 1,000,000,000 m ³ , requiring 2,000 Panama Max ships.
231			iv.	Therefore, 1 Eugenix® share = 100 km ³ of ice, requiring 200,000 Panama Max ships.
232		e.	Sha	are Pricing and Total Asset Valuation.
233			i.	Each share (100 km ³ of ice) corresponds to 1 million ounces of gold (Au 99.999%).
234			ii	At a price of 3,000 euro per 1 ounce of Au 99.999% gold, the cost of one share of
235				Eugenix P.S.A. amounts to 3 billion euro.
236			 111.	The total value of all 100,000 shares: \notin 3 billion × 100,000 shares = \notin 300 trillion euro.
237		f.	🐞 Finε	ancial resources obtained from the sale of shares should enable:
238			i.	Design and construction of the Antarctic dam.
239			ii.	Design and construction of the Arctic dam.
240			 111.	The dams will be financed, if needed, through the sale of futures contracts for the
241				delivery of magnetic fields that enhance rainfall.
242			iv.	Time-bound intergovernmental agreements at the United Nations level will enable the
243				financing of construction and operational costs of Geomagnetic Dams using tax
244			:	revenues from UN member states, treated as an investment in Geomagnetic Dams.
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246	12.		Durati	on of Antarctic Ice Extraction for Geomagnetic Dam Construction.
247		a.	Eugenix	x® P.S.A. calculates that if 5,000 extraction platforms operate simultaneously, each
248			filling	ten Panama Max-class vessels daily, then the annual ice extraction would total
249			approxi	mately 10,000 km ³ . 5000 x 10 x 500,000 m3 x $365 = 9,125$ km ³ ~10,000 km ³ .



- i. At this rate, it would be possible to extract the full 10,000,000 km³ of planned ice over
 the course of 1,000 years, using a fleet of 2,250,000 to 3,000,000 Panama Max-class
 ships, each returning every 45 to 60 days for a new load of 500,000 m³ of ice. 10,000,000
 km3 / 10,000 km3 = 1000 years.
- b. In an alternative approach, if 5,000 specialized cutting platforms are used to slice ice into blocks measuring 1,000m × 500m × 100m, and these blocks are towed by special ice-hauling vessels, the annual extraction rate would reach approximately 100,000 km³. 1000 m x 500 m x 100 m x 5000 x 365 = 91,250 km³ ~100,000 km³.
- i. Enabling the full 10,000,000 km³ to be mined within 100 years. This would require
 200,000 to 300,000 towing vessels, also returning every 45 to 60 days for the next ice
 block of that size.10,000,000 km³ / 100,000 km³ = 100 years.
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13. Acquisition of Shares via Deposits in Eugenix® P.S.A. The acquisition of Eugenix® P.S.A.
shares — until the establishment of a new Antarctic Treaty is executed through a notarial agreement

between Eugenix® P.S.A. and the share purchaser.

- a. Upon signing the notarial agreement specifying the number of shares purchased, the buyer
 deposits 1% of the value of the acquired shares into Eugenix® P.S.A.'s company account.
- b. The deposit value for one share is 1% of 1 million ounces of gold (Au 99.999%), equals 10,000
 ounces of Au 99.999% gold.
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i. At a price of €3,000 per ounce, the deposit per share amounts to €30 million euro.

- ii. The buyer transfers the deposit using the currency and gold exchange rate defined in the notarial agreement.
- c. The buyer is then obliged to pay the remaining value of the purchased shares in gold,
 continuously and proportionally to the amount of ice extracted with at least one share's worth
 of ice paid in full before that corresponding quantity of ice is mined, functioning under a
 deferred (debit-based) model.
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14. Where to Deposit Gold Following UN Approval of the Antarctic Treaty. The location and
method for transferring gold payments will be specified to all shareholders after the United Nations
officially approves the new Antarctic Treaty that authorizes Eugenix® P.S.A., together with the Arcticus
Blancus ethnic group, to extract ice and lead climate restoration efforts on behalf of nations holding
Eugenix® P.S.A. shares.



a. Once the treaty is ratified, Eugenix® P.S.A. will secure agreements with banks capable of

storing gold within the northern territories of Arcticus Blancus, most likely located in one or 283 284 several of the locations that include: Alaska, Canada, Greenland, Iceland, Scandinavia, Russia. 285 286 15. **Maximum and Minimum Share Acquisition via Deposits.** Eugenix® P.S.A. permits depositbased acquisition of shares in both maximum and minimum quantities. 287 The maximum number of shares that may be acquired by an individual shareholder is calculated 288 a. 289 through an equal distribution of 10,000,000 km³ of ice, equivalent to 100,000 company shares, 290 across a global population of 10,000,000,000 people which results in 1 km³ of ice per 1,000 291 individuals. 292 b. The minimum purchase is defined as one (1) company share, entitling the shareholder to 100 293 km³ of ice. 294 c. In the event of a decrease or increase in global population during the extraction process, 295 Eugenix® P.S.A. will recalculate the maximum number of shares each country and its internal 296 entities may acquire, based on the updated number of citizens in those shareholder states. 297 298 16. **Withdrawal from Share Purchase and Deposit Refunds.** Eugenix® P.S.A. permits investors to withdraw from purchased shares, and offers the possibility of a deposit refund, reduced by contractual 299 300 costs specified in the notarial agreement for Eugenix® P.S.A. share acquisition. Eugenix retains 10% of 301 the deposit amount to cover expenses related to: a. Legal counsel services for preparing the agreement between United Nations, Eugenix P.S.A and 302 303 shareholders aimed at formalizing the rights of Eugenix® and the Arcticus Blancus ethnic group to manage their territories and lead climate restoration efforts. 304 305 b. Legal proceedings between the United Nations and Eugenix® P.S.A., aimed at formalizing the rights of Eugenix® and the Arcticus Blancus ethnic group to manage their territories and lead 306 307 climate restoration efforts. 308 c. Internal and external expenses Eugenix P.S.A must cover to maintain the efforts aimed at 309 formalizing the rights of Eugenix® and the Arcticus Blancus ethnic group to manage their territories 310 and lead climate restoration efforts not limited to: 311 i. Conferences, exhibitions, communication with all shareholders. 312 ii. Conferences, exhibitions, communication with United Nations representatives from the 313 shareholders state and from no shareholding states.



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- iii. Contracting of all necessary internal staff and coverage of all internal expenses associated to work with shareholders, United Nations and other regulatory bodies.
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317 17. ⁽ⁱⁱⁱ⁾ UN Support Agreement Strategy. Eugenix[®] P.S.A. will require support from nations 318 purchasing its shares to earn the trust of the United Nations and accelerate approval of a resolution that 319 enables shareholders to begin ice extraction and allows Arcticus Blancus engineers and subcontractors to 320 plan the construction of the Arctic and Antarctic geomagnetic dams. The timeline for the resolution's 321 approval by the UN depends heavily on:

- a. Close collaboration between shareholders and Eugenix® P.S.A.
- b. Completion of necessary formalities requested by the United Nations, both from Eugenix P.S.A,
 the shareholders and the Arcticus Blancus ethnic group efforts.
- c. Eugenix® P.S.A. hopes that a jointly submitted request will lead to the UN enacting a new resolution within one to three years.
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18. Fossil Fuel Access & Energy Credit Repayment. The properly constructed resolution should
also empower Arcticus Blancus to manage fossil fuel deposits, which could be partially loaned on credit
terms to shareholders for:

- a. Ice extraction from Antarctica.
- b. Operation of shareholder fleets transporting ice to their Rafaltic territories.
- c. Any extractable natural resources for such purposes will be provided as energy loans, measured
 in units like gigajoules, megawatts, etc.
- d. Arcticus Blancus, as the energy provider, will demand a formal agreement from each
 shareholder state using the energy guaranteeing the repayment of an equivalent amount of
 energy, potentially in a different form that Arcticus Blancus and Eugenix® P.S.A. can use in
 Antarctic dam construction.
- e. Eugenix® P.S.A. will require installment-based energy repayment, and all terms related to such
 natural resource loans will be governed by a separate agreement prepared by Arcticus Blancus
 with Eugenix P.S.A.
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343 19. 💸 Additional Costs Related to Ice Extraction from the Antarctic Arcticus Blancus

Territories. Outlined in Eugenix® P.S.A.'s First Petition to Antarctic Treaty parties, these obligations and
 fees apply to shareholders involved in operations on the continent:



346	a.	券 I	Explosives Tax. Eugenix® P.S.A. will impose a tax on all explosives used for accessing
347		and f	Fracturing ice sheets from coastal zones into polar regions.
348		i.	This tax will finance geomagnetic research and development, including radiation-free
349			nuclear operations.
350		ii.	Entities may use their own explosives, provided they comply with all current and future
351			International Chemical Standards and Conventions to ensure safety for water and
352			biological life affected by explosive use.
353		iii.	Entities that do not use explosives will benefit from a reduced tax rate.
354	b.		Emergency Medical Infrastructure Tax. To develop Arcticus Blancus emergency
355		medi	cal facilities, Eugenix® P.S.A. will levy a tax covering life-threatening incidents and
356		work	place accidents in Antarctica:
357		i.	This includes urgent hospitalization needs and evacuations to Australia, South America,
358			or Africa.
359		ii.	The tax does not exempt entities from their duty to provide proper safety and life-saving
360			measures until such hospitals are opened.
361		iii.	Entities may also operate their own medical centers and vehicles.
362	c.	<u> </u>	Infrastructure Bond Requirement. Any entity that places permanent infrastructure or
363		vehic	eles on land for ice removal, transportation, natural resource extraction, or scientific
364		resea	rch must deposit an Infrastructure Deconstruction Bond with the Arcticus Blancus Tribal
365		Bank	
366		i.	This bond ensures funding to dismantle or remove abandoned or inactive structures left
367			behind by entities that cease operations or fail to follow through.
368		ii.	The Tribal Bank will cover unexpected removals due to its financial strength.
369			
370	20.	Cost	ts and Operations Independent of Eugenix® P.S.A. Covered Solely by Shareholders.
371	The follow	wing e	xpenses and operational responsibilities are entirely borne by shareholders, not Eugenix®
372	P.S.A.:		
373	a.	<u></u>	Marine & Ice Infrastructure. All costs related to the design, construction, and operation
374		of m	aritime and ice infrastructure. These pertain to ice extraction from areas designated by
375		Euge	nix P.S.A. and allocated to the Arcticus Blancus group.



376	b.	Construction and Operation of Shareholder Maritime Fleets. All costs associated with
377		designing, building, and operating appropriate suitable marine fleets. Those fleets:
378		i. Must be built using mineral resources sourced from the shareholders' own national
379		territories.
380		ii. Must be designed and tested based on independent studies identifying the most effective
381		methods for transporting ice from Antarctica whether towing large blocks, applying
382		advanced maritime solutions, or exploring alternative approaches.
383	c.	E Local Infrastructure on Shareholder Territory. All costs related to the design,
384		construction, and operation of local infrastructure within shareholder territory are the sole
385		responsibility of the shareholder. This includes, but is not limited to:
386		i. 🛁 Port Facilities at Destination Hubs Construction or adaptation of receiving
387		terminals capable of docking ice-transport vessels, equipped for unloading, safety
388		inspection, and cold-chain continuity.
389		ii. G Advanced Filtration Systems Installation of systems capable of removing salt,
390		sediment, microplastics, and airborne contaminants introduced during maritime
391		transport. Optional integration with mineral recovery modules, converting impurities
392		into usable industrial by-products.
393		iii. 🤌 Independent Ice and Water Sampling & Testing Laboratories Local facilities
394		and mobile units for collecting and testing samples of ice and melted water according to
395		shareholders' domestic health and purity standards. Accreditation processes for
396		compliance with both internal and UN environmental water protocols.
397		iv. Z Distribution Networks and Processing Centers Regional systems for cold storage,
398		processing, and delivery logistics, ensuring efficient handling from port to end-user
399		(citizens, industry, agriculture). Includes remote pipelines, rail containers, electric tanker
400		fleets, or urban distribution nodes.
401		v. i Security and Monitoring Systems Implementation of satellite-linked tracking for
402		ice shipments, perimeter protection at processing sites, and encryption systems for
403		safeguarding extraction data.
404		vi. Figure Section For the support of the support
405		filtration, testing, and distribution operations-preferably leveraging renewable energy
406		systems (solar, geothermal, hydrogen cell).



407 vii. Digital Integration & Climate Data Exchange Deployment of IoT-connected
408 sensors, data collection servers, and stakeholder portals to transmit water purity, melting
409 rates, and delivery metrics to Arcticus Blancus and UN resolution bodies.

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21. So Collaborative Development and Future Initiatives. Eugenix® P.S.A. will make every effort
to ensure that all shareholders can exchange research, technological, engineering, and design insights
enabling them to detect errors and identify innovations that lead to more efficient ice extraction, transport,
and processing (including unloading, filtration, and water distribution on their respective climate
territories).

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417 22. in Joint Consultation and Exhibition Spaces. With the consent of shareholders, Eugenix® will
418 establish a shared space for consultations and exhibitions, both virtually and in a physical location.
419 Shareholders will have the opportunity to collaborate and work on individual and joint project initiatives
420 that includes all legal work related to the resolution preparation. The location will be decided collectively
421 by the shareholders.

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23. Responsibilities of Eugenix P.S.A and Creation of the Eugenix® Foundation. The activities
described in paragraphs 1 through 4, climate, health, and ethnic objectives—will also be incorporated into
the charter of a future Eugenix® Foundation. This Foundation, financed by Eugenix® P.S.A., will carry
out all ethnic and health-related missions, as well as climatic and environmental goals not directly
connected to the core operations of the company, which primarily focuses on:

- a. *Issuing and sale of Eugenix P.S.A company shares* that allow shareholders and Eugenix
 P.S.A. with Arcticus Blancus ethnic group funds to cover legal access to ice and territories of
 both polar regions.
- b. **©** Establishment of a new Antarctic Treaty in cooperation with shareholders and United
 Nations that grants access to territories and resources in Antarctica and the Arctic to Eugenix®
 P.S.A. with the Arcticus Blancus ethnic group for the purpose of climate restoration and
 shareholder access to ice reserves secured thru Eugenix P.S.A and simple stock corporation of
 the Arcticus Blancus ethnic climatic group based on:



436		i.	International Labor Organization Convention C169 - Indigenous and Tribal Peoples
437			Convention, 1989 (No. 169), in particular Articles 13-15 of Part II of the Convention
438			entitled "Land."
439		ii.	Other provisions of international law, including Article IIC of UN Resolution A/260/III
440			entitled - Convention on the Prevention and Punishment of the Crime of Genocide, 1948
441			<u>(260)</u> .
442	c.	₩ E	xecutive oversight of Ice Removal Program.
443	d.	‡ E	xecutive oversight of Geomagnetic Dams Constructions.
444	e.	Ö E	xecutive oversight of Geomagnetic Dams Operations.
445	f.	‡ E	xecutive financial oversight enabling the execution of the above-mentioned goals.
446			
447	24. 🙏	As th	e steward of this vision and the executor of its responsibility, respectfully submitted
448	by: the Fo	under	and President of the Board of Eugenix® P.S.A., a simple joint-stock company established
449	to protect	and rea	store Arcticus Blancus and the planet's climate.
			K Pawlak
450			1 Pawlak
451			
452			D.O.M. Piastów i Wazów
453			Arctic Men Extinction Noticed.
454			Arctic Magnetic Earth Naturalist.
455			
456			Fundator i Prezes Zarządu
457			Eugenix ® Prosta Spółka Akcyjna

Etnicznej Grupy Arcticus Blancus



459	C169 - Indigenous and Tribal Peoples Convention, 1989 (No. 169)	
460		
461	PART II. LAND	
462		
463	Article 13	
464	1. In applying the provisions of this Part of the Convention governments shall respect the special	
465	importance for the cultures and spiritual values of the peoples concerned of their relationship with the	
466	lands or territories, or both as applicable, which they occupy or otherwise use, and in particular the	
467	collective aspects of this relationship.	
468	2. The use of the term lands in Articles 15 and 16 shall include the concept of territories, which covers	
469	the total environment of the areas which the peoples concerned occupy or otherwise use.	
470	Article 14	
471	1. The rights of ownership and possession of the peoples concerned over the lands which they	
472	traditionally occupy shall be recognised. In addition, measures shall be taken in appropriate cases to	
473	safeguard the right of the peoples concerned to use lands not exclusively occupied by them, but to which	1
474	they have traditionally had access for their subsistence and traditional activities. Particular attention shall	1
475	be paid to the situation of nomadic peoples and shifting cultivators in this respect.	
476	2. Governments shall take steps as necessary to identify the lands which the peoples concerned	
477	traditionally occupy, and to guarantee effective protection of their rights of ownership and possession.	
478	3. Adequate procedures shall be established within the national legal system to resolve land claims by th	e
479	peoples concerned.	
480	Article 15	
481	1. The rights of the peoples concerned to the natural resources pertaining to their lands shall be specially	
482	safeguarded. These rights include the right of these peoples to participate in the use, management and	
483	conservation of these resources.	
484	2. In cases in which the State retains the ownership of mineral or sub-surface resources or rights to other	C
485	resources pertaining to lands, governments shall establish or maintain procedures through which they	
486	shall consult these peoples, with a view to ascertaining whether and to what degree their interests would	l
487	be prejudiced, before undertaking or permitting any programmes for the exploration or exploitation of	
488	such resources pertaining to their lands. The peoples concerned shall wherever possible participate in the	е
489	benefits of such activities, and shall receive fair compensation for any damages which they may sustain	
490	as a result of such activities.	
491	Article 16	
	EUGENIX ® P.S.A.NIP 9542888529PROSTA SPÓŁKA AKCYJNA16 z 17ETNICZNEJ GRUPY ARCTICUS BLANCUS16 z 17REGON 54181661300000	2



492 1. Subject to the following paragraphs of this Article, the peoples concerned shall not be removed from493 the lands which they occupy.

Where the relocation of these peoples is considered necessary as an exceptional measure, such
relocation shall take place only with their free and informed consent. Where their consent cannot be
obtained, such relocation shall take place only following appropriate procedures established by national
laws and regulations, including public inquiries where appropriate, which provide the opportunity for
effective representation of the peoples concerned.

3. Whenever possible, these peoples shall have the right to return to their traditional lands, as soon as thegrounds for relocation cease to exist.

501 4. When such return is not possible, as determined by agreement or, in the absence of such agreement,

through appropriate procedures, these peoples shall be provided in all possible cases with lands of quality

and legal status at least equal to that of the lands previously occupied by them, suitable to provide for

their present needs and future development. Where the peoples concerned express a preference for

505 compensation in money or in kind, they shall be so compensated under appropriate guarantees.

506 5. Persons thus relocated shall be fully compensated for any resulting loss or injury.

507

Article 17

508 1. Procedures established by the peoples concerned for the transmission of land rights among members of509 these peoples shall be respected.

510 2. The peoples concerned shall be consulted whenever consideration is being given to their capacity to

alienate their lands or otherwise transmit their rights outside their own community.

512 3. Persons not belonging to these peoples shall be prevented from taking advantage of their customs or of

513 lack of understanding of the laws on the part of their members to secure the ownership, possession or use514 of land belonging to them.

515

Article 18

Adequate penalties shall be established by law for unauthorised intrusion upon, or use of, the lands of the
peoples concerned, and governments shall take measures to prevent such offences.

518

Article 19

519 National agrarian programmes shall secure to the peoples concerned treatment equivalent to that accorded520 to other sectors of the population with regard to:

521 (a) the provision of more land for these peoples when they have not the area necessary for providing the

522 essentials of a normal existence, or for any possible increase in their numbers;

523 (b) the provision of the means required to promote the development of the lands which these peoples

already possess.

POLAND

1



REPUBLIC OF POLAND KATOWICE 40-014 MARIACKA 11/7

04.07.2025

2	
3	PETITION FOR THE
4	ANTARCTIC TREATY ANNEX
5	
6	To place the treaty of trust for the benefit of the Arcticus Blancus arctic ethnic group
7	and Eugenix P.S.A. The new treaty shall return all the Arctic and Antarctic territories
8	to the indigenous people of the Arcticus Blancus ethnic tribes and allow Eugenix
9	P.S.A. To do all necessary work in the polar region consisted of removal of ice and
10	construction of geomagnetic dams.
11	
12	UNITED NATIONS, ANTARCTIC TREATY
13	CONSULTATIVE PARTIES OF
14	
15	Argentina, Australia, Belgium, Brazil, Bulgaria, Chile, China, Czech, Ecuador,
16	Finland, France, Germany, India, Italy, Japan, South Korea, Netherlands, New
17	Zealand, Norway, Peru, Poland, Russian Federation, South Africa, Spain, Sweden,
18	Ukraine, United Kingdom, United States of America, Uruguay.
19	
20	OTHER PARTIES
21	
22	European Union, Greenland, Canada, Sweden, Norway, Denmark, Iceland, Kingdom
23	of Norway, Kingdom of Sweden, Kingdom of Denmark, Kingdom of Great Britain,
24	Kingdom of Japan.
25	
26	EUGENIX P.S.A. SHARE HOLDERS
27	To be announced.



Eugenix P.S.A a simple stock company of the only indigenous arctic climate ethnic tribal group by the name of Arcticus Blancus of natural white arctic hair has declare that unwillingness of the parties of the Antarctic Treaty in lieu of all available scientific evidence of human kind technological abilities to fix the earth's climate has decided to take back the power of word of God over the earth some in relationship to the critical matters be the ownership of the Arctic and the Antarctic natural indigenous territories that have been in the possession of the Arcticus Blancus ethnic tribes as long as other parts of the earth has been in hands of other tribal ethnicities.

35

All parties and non-parties to the Antarctic Treaty holding any territories from the 62°45" South
to 90° South and all partes and non-parties to the Antarctic treaty and any Arctic Treaties holding any
territories from the 62°45" North to 90° North are asked to accept few facts from the Arcticus Blancus
tribes.

40

3. Firstly, that God is a force that cannot be stopped it can only be redirected. God has a perfect
plan to return all indigenous inhabitants their natural climatic territories and resources starting with the
Arcticus Blancus natural territories from the 62°45" North to 90° North and from the 62°45" South to
90° South. Arcticus Blancus tribes are near extinction. God knows that people do not live on their
natural territories, and he is not happy about it.

46

47 4. Restoration of world peace and global climate repair is more likely possible if the Arcticus
48 Blancus tribes are placed in charge of all its Arctic and Antarctic territories and are allowed to control
49 it natural resources including fish and wildlife. Arcticus Blancus tribes are predisposed beyond
50 understanding to the Arctic and Antarctic climate and it was Gods idea to predisposed other tribes to
51 other climates as he has other work for them in other climates that require other predispositions.

52

5. No life form on earth is biologically versatile enough to live anywhere on earth permanently
besides bacteria's and viruses. Trying to make healthier humans by mixing naturally different
phenotypes-genotypes is eugenics and genocide.

56

6. People are naturally predisposed to different natural climatic environment as you about to
understand a lot of the work related to fixing of the climate requires a dedication to different
environment to develop natural ability to work in specific climate as a lot of the work related to climate
repair has to be done using resources around the word in different climates and one single ethnic group



cannot do it due to millions of years of climatic instability that prevented the humans from beingunified non-climatic specie able to cope without damage to own phenotype anywhere on earth.

Arcticus Blancus tribal groups are the indigenous people of white arctic hair that are in danger
of the extinction in all its natural territories even in Greenland, Scandinavia and Russia as other
nonindigenous tribes have claimed Arctic territories with force. Arctic heritage is only one and only
white.

68

63

69 8. Post Roman states have colonized almost the entire world not giving any land to natural tribes 70 in their natural indigenous climatic domiciles and continue a genocide of all heritage of all natural 71 indigenous tribal groups encountered. Why it is a felonious crime to bring and or to remove a native 72 fruit from its native habitat to foreign habitat and not a crime to take over all land and control of other 73 less violent or advance indigenous ethnic group?

74

9. All foreign States and Companies that will the States in need of water that will be distributed in the accordance with Eugenix P.S.A. Business and Investment Plan will benefit if they do business to benefit the climate and natural environment and natural climatic ethnic groups of places where they do business. Large multinational and multiethnic states should reform own private companies if appropriate and beneficial to the natural world and human ethnicity in a way that allows to focus its human resource abilities on ethnic profits and matters rather than general shareholder's profit.

81

82 10. Here is a short list of changes that would have to be enacted to "Make Earth Great Again". Full
83 list of all changes including the timeline of changes on specific territories listed in this proposal and
84 the amount of work that would have to be done by the Eugenix P.S.A shareholders which are foreign
85 states and corporations that would extract ice to benefit states with supply of drinking water will be
86 provided upon availability of funded request.

87

A. Antarctic Treaty of 1st of December 1959 and Ownership of Greenland must be annex and or
 replaced to transfer all the rights to the Arcticus Blancus that with Eugenix P.S.A have a
 specific plan to fix earth's protective magnetic field in the Antarctic and Arctic regions. The
 plan is so large that will convert part of the Arctic and Antarctic to Geomagnetic Antarctic and
 Arctic Deep Field Dams located in the center of the Antarctic polar region and the center of
 the Arctic polar region.



- B. Arcticus Blancus is earths only natural tribal group predisposed to polar cosmic radiation
 making their bodies indigenous only to Arctic and Antarctic regions, making the Arctic and
 Antarctic regions the habitat their bodies prefer. Other climatic regions are too high in UV
 radiation and will cause Arcticus Blancus cancer and other heat and UV based problems. Polar
 regions are dangerous climates and repairs must eventually start. The climatic origin of human
 sub climatic species is explained in Eugenix paper titled Eugenix® Classification of Sub
 <u>Climatic Tribes.</u>
- 102
- C. Arcticus Blancus tribal group's goal is preservation of all energy resources from the Arctic and the Antarctic for the purpose of providing energy to all Antarctic and Arctic Geomagnetic Dams construction and Polar Ice Removal Operations and will consist of extraction of approximately 10,000,000 km3 of ice from the Antarctic. Details related to geomagnetic field interference presented in the Eugenix paper titled <u>Eugenix® Theory of Geomagnetic Deep</u> <u>Field Interference.</u>
- D. All other resources such as nuclear metals, construction metals, rear earth metals, electric and electronic metals and other metalic and non metalic materials will only be used for the purpose of Antarctic and Arctic Geomagnetic Dams that might require all of the steel and rocks that the Arctic and Antarctic holds above and below sea level, therefore only Arcticus Blancus should have rights to control all natural resources of the Arctic and Antarctic.
- 115

- E. Any energy given to the Eugenix P.S.A shareholders for the purpose of Polar Ice Extraction and Polar Ice Marine Fleet Operations will be given on credit base that will be due back to return once the climate is better and states borrowed energy to transport ice have the equivalent energy available to be returned to Arcticus Blancus for the purpose of the Geomagnetic Deep Field Dams Construction that will be designed, built, managed, and controlled by the Arcticus Blancus tribal groups with technology and cooperation provided by other ethnic groups around the world.
- 123
- F. All Eugenix P.S.A shareholders that will be removing ice from the Antarctic will have to have
 own heavy duty machines design for ice removal and delivery of frozen drinkable water to own
 indigenous territories. Today magnetic field travels from North to South that is why 61% of all
 earths fresh water is in the Antarctic. Magnetic field natural property is to carry hydrogen



- 128 contained water along magnetic field lines that due to dark and cold polar regions fall and129 become ice.
- 130

141

149

G. Arcticus Blancus to finance the Construction of Geomagnetic Field Dams has issues 100,000
shares of Eugenix P.S.A. each share worth 100km3 of ice and costs 1 million ounces of gold
Au 99.999%. More details on the share pricing and sharer distribution in the Eugenix P.S.A
paper titled <u>Eugenix® Business Plan and Investment Opportiunity</u> Eugenix P.S.A. has also
placed other taxes to all entities removing frozen water from the Antarctic to finance critical
geomagnetic research, and all polar operations supervision and safety as set below:

- 1381. Eugenix P.S.A shares will cover the cost of the Construction of the Geomagnetic Dams139that will be sold to all entities taking interests in the extraction of frozen water to benefit140the supply of water in own states.
- Single tax will be placed on all explosives used to extract the ice. Eugenix P.S.A will use those funds to cover the cost of any Physics research related to the Geomagnetic Dams. All entities will be allowed to use own explosive that meet all enacted and future International Chemical Standards and Conventions set to keep all explosives safe to water and biological forms affected using those explosives. Entities not using explosives to gain access to and remove ice will pay lower tax rate. Tax rate will be set by Eugenix P.S.A.
- 150 3. A non-mandatory insurance fee will be placed on all entities extracting the ice from the Antarctic that allow the Arcticus Blancus to construct urgent care medical facilities to 151 152 handle life threating situations and accidents that emerge from work in the Antarctic region that require immediate hospitalization in the Antarctic. This non-mandatory 153 insurance fee, however, will not waive any entity working in the Antarctic from 154 155 responsibility and obligation to provide all its personnel and visitors appropriate safety 156 and lifesaving capabilities until Arcticus Blancus has opened such urgent care hospitalizations facilities. Entities will also be allowed to place own medical facilities 157 158 and vehicles. The cost of insurance will be set by Eugenix P.S.A.
- 159
- 160 161
- 4. Eugenix P.S.A also requires all entities setting any permanent infrastructure in the Antarctic a purchase of refundable "Infrastructure Decommission Bonds" for all placed



162	infrastructure that will cover any unforeseen decommissions of any abandoned
163	infrastructures left by any entities that lost ability to continue its operation or operations
164	have been stopped permanently due to other reason without removal or intention to
165	remove infrastructure set by entity that left the Antarctic Ice Removal Program.
166	
167	11. Arcticus Blancus ethnic groups do not have any known formal tribal organization that can
168	represent the interest of all Arcticus Blancus ethnicity. This Annex will allow the Arcticus Blancus to
169	save its endangered ethnicity and restore the climate. I ask that you support the Annex to the Antarctic
170	Treaty and purchase shares from of Eugenix P.S.A. that is a water of life for your own ethnicity for
171	many generations that will finance permanent repair of earth climate in both polar regions.
172	
173	12. The transfer of all rights to the Arctic and Antarctic territories and associated natural resources
174	to the Arcticus Blancus ethnic climatic group and Eugenix P.S.A. is recognized as lawful under the
175	international legal framework governing indigenous and tribal people's ethnic rights as defined in the:
176	
177	a. International Labor Organization Convention C169 - Indigenous and Tribal Peoples
178	Convention, 1989 (No. 169), in particular Articles 13-15 of Part II of the Convention
179	entitled "Land."
180	b. Other provisions of international law, including Article IIC of UN Resolution A/260/III
181	entitled - Convention on the Prevention and Punishment of the Crime of Genocide,
182	<u>1948 (260)</u> .
183	
184	KPawlak
185	
186	Founder and President of Eugenix ®
187	A Simple Stock Corporation of
188	Arcticus Blancus Ethnic Tribal Group
189	
190	Arctic Magnetic Earth Naturalist.
191	Arctic Magnetic Evolution Nuissance.
192	Antarctic Mass Excavation Nonetheless.



193	C169 - Indigenous and Tribal Peoples Convention, 1989 (No. 169)
194	
195	PART II. LAND
196	
197	Article 13
198	1. In applying the provisions of this Part of the Convention governments shall respect the special
199	importance for the cultures and spiritual values of the peoples concerned of their relationship with
200	the lands or territories, or both as applicable, which they occupy or otherwise use, and in particular
201	the collective aspects of this relationship.
202	2. The use of the term lands in Articles 15 and 16 shall include the concept of territories, which
203	covers the total environment of the areas which the peoples concerned occupy or otherwise use.
204	Article 14
205	1. The rights of ownership and possession of the peoples concerned over the lands which they
206	traditionally occupy shall be recognised. In addition, measures shall be taken in appropriate cases to
207	safeguard the right of the peoples concerned to use lands not exclusively occupied by them, but to
208	which they have traditionally had access for their subsistence and traditional activities. Particular
209	attention shall be paid to the situation of nomadic peoples and shifting cultivators in this respect.
210	2. Governments shall take steps as necessary to identify the lands which the peoples concerned
211	traditionally occupy, and to guarantee effective protection of their rights of ownership and
212	possession.
213	3. Adequate procedures shall be established within the national legal system to resolve land claims
214	by the peoples concerned.
215	Article 15
216	1. The rights of the peoples concerned to the natural resources pertaining to their lands shall be
217	specially safeguarded. These rights include the right of these peoples to participate in the use,
218	management and conservation of these resources.
219	2. In cases in which the State retains the ownership of mineral or sub-surface resources or rights to
220	other resources pertaining to lands, governments shall establish or maintain procedures through
221	which they shall consult these peoples, with a view to ascertaining whether and to what degree their
222	interests would be prejudiced, before undertaking or permitting any programmes for the exploration
223	or exploitation of such resources pertaining to their lands. The peoples concerned shall wherever
224	possible participate in the benefits of such activities, and shall receive fair compensation for any
225	damages which they may sustain as a result of such activities.
226	Article 16

NIP 9542888529 KRS 0001175132 REGON 54181661300000



- 1. Subject to the following paragraphs of this Article, the peoples concerned shall not be removedfrom the lands which they occupy.
- 229 2. Where the relocation of these peoples is considered necessary as an exceptional measure, such
- relocation shall take place only with their free and informed consent. Where their consent cannot be
- obtained, such relocation shall take place only following appropriate procedures established by
- national laws and regulations, including public inquiries where appropriate, which provide the
- 233 opportunity for effective representation of the peoples concerned.
- 3. Whenever possible, these peoples shall have the right to return to their traditional lands, as soon asthe grounds for relocation cease to exist.
- 4. When such return is not possible, as determined by agreement or, in the absence of such
- agreement, through appropriate procedures, these peoples shall be provided in all possible cases with
- lands of quality and legal status at least equal to that of the lands previously occupied by them,
- suitable to provide for their present needs and future development. Where the peoples concerned
- express a preference for compensation in money or in kind, they shall be so compensated under
- appropriate guarantees.
- 5. Persons thus relocated shall be fully compensated for any resulting loss or injury.
- 243

Article 17

- 1. Procedures established by the peoples concerned for the transmission of land rights among
- 245 members of these peoples shall be respected.
- 246 2. The peoples concerned shall be consulted whenever consideration is being given to their capacity
- to alienate their lands or otherwise transmit their rights outside their own community.
- 248 3. Persons not belonging to these peoples shall be prevented from taking advantage of their customs
- or of lack of understanding of the laws on the part of their members to secure the ownership,
- 250 possession or use of land belonging to them.
- 251

Article 18

- Adequate penalties shall be established by law for unauthorised intrusion upon, or use of, the lands of the peoples concerned, and governments shall take measures to prevent such offences.
- 254

Article 19

- 255 National agrarian programmes shall secure to the peoples concerned treatment equivalent to that
- accorded to other sectors of the population with regard to:
- (a) the provision of more land for these peoples when they have not the area necessary for providing
- the essentials of a normal existence, or for any possible increase in their numbers;
- (b) the provision of the means required to promote the development of the lands which these peoples
- already possess.



REPUBLIC OF POLAND KATOWICE, 40-014 MARIACKA 11/7

1	06 APRIL 2025 KATOWICE, POLA	٧D
2		
3		
4		
5	PETITION	
6		
7	PETITION TO THE EUROPEAN UNION PARLIAMENT TO	
8	ANNEX UN RESOLUTION 260/(A) III	
9	FROM THE 9TH DAY OF DECEMBER YEAR 1948 TO STOP	
10	ONGOING GENOCIDE OF INDIGENOUS ETHNIC GROUPS WITH	IN
11	EUROPEAN UNION AND AROUND THE WORLD.	
12		
13	CARBON COPY:	
14		
15	GOVERNMENT OF THE REPUBLIC OF POLAND	
16	UNITED NATIONS HUMAN RIGHTS OFFICE	
17	OF THE HIGH COMMISSIONER	
18		
19	PREPARED BY:	
20		
21	KRZYSZTOF IRENEUSZ PAWLAK:	
22	NATIONAL OF THE REPUBLIC OF POLAND	
23	PERMANENT RESIDENCE ADDRESS:	
24	REPUBLIC OF POLAND	
25	KATOWICE 40-014	
26	MARIACKA 11/7	
27	+48 519-521-520	



28	
28 29	DEAR UNION,
29 30	DEAK UNION,
31	AS A MEMBER OF INDIGENOUS TRIBAL ETHNIC GROUP OF ARCTIC AND SUBARCTIC
32	REGION AND A CITIZEN OF THE REPUBLIC OF POLAND I HAD UNPLEASANT
33	EXPERIENCE TO FILE A COMPLAINT TO THE PROSECUTION OFFICE OF THE REPUBLIC
34	OF POLAND TO INFORM THEM THAT POLAND'S CURRENT LAWS RESTRICT VITAL
35	RIGHTS OF INDIGENOUS TRIBAL GROUPS OF THOSE SOME ARE PROTECTED BY THE
36	RESOLUTION 260/(A) III TO PREVENT GENOCIDE AND REST OF THOSE PROTECTIONS
37	NOT ENACTED MAINLY RIGHTS LISTED IN THIS PETTITION.
38	
39	I ASK THE EUROPEAN UNION PARLIAMENT TO PROPOSE TO THE UNITED NATIONS
40	TO AMEND A RESOLUTION 260/(A) III FROM THE 9 TH DAY OF DECEMBER YEAR 1948
41	TO PROTECT ALL INDIVIDUAL ETHNIC GROUPS BY PREVENTION OF GENOCIDE OF
42	ALL INDIVIDUAL ETHNIC GROUPS THAT ARE IN DANGER OF GENOCIDE DUE TO A
43	DESTRUCTION OF VITAL TO ALL INDIVIDUAL ETHNIC GROUPS FACTORS SUCH AS:
44	
45	A. NON-INDIGENOUS HERITAGE PROTECTION.
46	B. INDIGENOUS HERITAGE PROTECTION.
47	C. VESTIGIAL INCESSANT POPULATION;
48	D. MALE TO FEMALE GENDER BALANCE;
49	E. PROCREATION METHODS AND RESOURCES;
50	F. SEARCHABILITY AND CONNECTABILITY;
51	G. INDIGENOUS COUNTRY RESERVATIONS;
52	H. INDIGENOUS COUNTRY NATURAL RESOURCES;
53	I. INDIGENOUS COUNTRY REPATRIATIONS;
54	J. STATEWIDE ETHNIC CENSUS;
55	K. RELEASE FROM SERVICE OBLIGATION;
56	L. REPRODUCTIVE CELLS PRESERVATION;
57	



KNOWING THAT LEGISLATURE IS THE ONLY CIVILIZED RESOURCE WORTH 58 PURSUING TO LIBERATE ETHNIC EXISTANCE FROM GREAT LOSS TO HUMANITY THE 59 60 GREAT EUROPEAN UNION AND ALL PARTIES OF THE RESOLUTION 260/(A) III SHOULD ONCE MORE CONVENE TO RECOGNIZE NEED TO ENACT ALL BELOW PRESENTED 61 VITAL PROTECTION AND PREVENTION RIGHTS FOR ALL INDIVIDUAL ETHNIC 62 63 GROUPS THAT WILL GUARD THEIR INDUVIDUAL ETHNIC EXISTANCE FROM THREAT OF GENOCIDE. I PROPOSE TO UPDATE ENTIRE ARTICLE II OF THE RESOLUTION 260/(A) 64 III WITH NEW ARTICLE II PRESENTED BELOW THAT OBLIGATES ALL PARTIES OF THE 65 66 RESOLUTION TO UPHOLD THE FOLLOWING RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS ETHNIC GROUPS: 67

68

A. PROTECT RIGHTS OF ALL INDIVIDUAL NON-INDIGENOUS ETHNIC GROUPS OF RELIGIOUS AND NATIONAL ORIGIN TO PROTECT OWN ETHNIC HERITAGE, ETHNIC EXISTANCE, ETHNIC UNITY, ETHNIC AFFAIRS OF ALL INDIVIDUAL NON-INDIGENOUS ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL OTHER PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II
PREAMBLE WITH WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL AND OR OMMITED RIGHTS.

76

B. PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS ETHNIC GROUPS OF TRIBAL
AND RACIAL ORGIN TO PROTECT OWN INDIGENOUS; ETHNIC HERITAGE, ETHNIC
EXISTANCE, ETHNIC UNITY, ETHNIC AFFAIRS OF ALL INDIVIDUAL INDIGENOUS
ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL OTHER PARTIES
OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-A,B,E WITH WIDER
PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL AND OR
OMMITED RIGHTS.

- 84
- C. PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
 ETHNIC GROUPS TO PREVENT VESTIGIAL INCESSANT POPULATION WITHIN ALL
 INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL
 PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-D WITH



89		WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL AND OR
90		OMMITED RIGHTS.
91		
92	D.	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
93		ETHNIC GROUPS TO BALANCE OWN MALE TO FEMALE GENDER WITHIN ALL
94		INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL
95		OTHER PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-D
96		WITH WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL
97		AND OR OMMITED RIGHTS.
98		
99	<i>E</i> .	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
100		ETHNIC GROUPS ALL VITAL PROCREATION AND ABORTION METHODS AND
101		RESOURCES WITHIN ALL INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF
102		THE UNION AND ALL OTHER PARTIES OF THE RESOLUTION 260/(A) III.
103		REPLACING ARCTICLE II-D WITH WIDER PROTECTION AND FOR FURTHER
104		SUBPOINTED ADDITIONAL AND OR OMMITED RIGHTS.
105		
106	F .	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
107		ETHNIC GROUPS TO SEARCHABILITY AND CONNECTABILITY WITHIN ALL
108		INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL
109		OTHER PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-C
110		WITH WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL
111		AND OR OMMITED RIGHTS.
112		
113	<i>G</i> .	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
114		ETHNIC GROUPS TO INDIGENOUS COUNTRY RESERVATIONS WITHIN ALL
115		INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL
116		OTHER PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-C
117		WITH WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL
118		AND OR OMMITED RIGHTS.
119		



120	H.	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
121		ETHNIC GROUPS TO INDIGENOUS COUNTRY NATURAL RESOURCES NOT LIMITED
122		TO WATER, FOOD, ENERGY, WITHIN ALL INDIVIDUAL ETHNIC GROUPS WITHIN
123		EACH STATE OF THE UNION AND ALL OTHER PARTIES OF THE RESOLUTION
124		260/(A) III. REPLACING ARCTICLE II-C WITH WIDER PROTECTION AND FOR
125		FURTHER SUBPOINTED ADDITIONAL AND OR OMMITED RIGHTS.
126		
127	Ι.	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
128		ETHNIC GROUPS TO INDIGENOUS COUNTRY REPATRIATIONS WITHIN ALL
129		INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL
130		OTHER PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-C
131		WITH WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL
132		AND OR OMMITED RIGHTS.
133		
134	<i>J</i> .	PROTECT RIGHTS ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS ETHNIC
135		GROUPS TO VOLUNTARY STATEWIDE ETHNIC CENSUS WITHIN ALL INDIVIDUAL
136		ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL OTHER PARTIES
137		OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II C REPLACING
138		ARCTICLE II-B,E WITH WIDER PROTECTION AND FOR FURTHER
139		SUBPOINTED ADDITIONAL AND OR OMMITED RIGHTS.
140		
141	<i>K</i> .	PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS
142		ETHNIC GROUPS AND THEIR INDIVIDUAL GENDERS TO RELEASE FROM
143		MANDATORY MILITARY SERVICE WHEN STATEWIDE CENSUS PROVES
144		ENDANGERMENT WITHIN ANY INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE
145		OF THE UNION AND ALL OTHER PARTIES OF THE RESOLUTION 260/(A) III.
146		REPLACING ARCTICLE II-A,B,C,D REPLACING ARCTICLE II BE WITH WIDER
147		PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL AND OR
148		OMMITED RIGHTS.
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L. PROTECT RIGHTS OF ALL INDIVIDUAL INDIGENOUS AND NON-INDIGENOUS 150 ETHNIC GROUPS REPRODUCTIVE CELLS PRESERVATION RIGHTS TOWARDS ALL 151 152 INDIVIDUAL ETHNIC GROUPS WITHIN EACH STATE OF THE UNION AND ALL OTHER PARTIES OF THE RESOLUTION 260/(A) III. REPLACING ARCTICLE II-D 153 WITH WIDER PROTECTION AND FOR FURTHER SUBPOINTED ADDITIONAL 154 155 AND OR OMMITED RIGHTS. 156 ABOVE PROPOSED PROTECTION RIGHTS ARE MOST AWAITED RIGHTS OWED TO ALL 157 158 INDIGENOUS AND PERHAPS NON-INDIGENOUS ETHNIC GROUPS AROUND THE 159 WORLD THAT HAVE BEEN ATTEMPTED TO BE BROUGHT TO THE LIGHT OF LAW IN MANY STATES. 160 161 162 I ASK THAT EUROPEAN UNION SUPPORTS AND LEADS THE OVERHAUL OF THE 163 ENTIRE ARTICLE II OF THE RESOLUTION 260/(A) III FROM THE 9TH OF DECEMBER YEAR 1948 WITH RIGHTS PRESENTED ABOVE AS WE ENTER A NEW ERA OF UNCERTAINTY 164 165 AND UNACCOUNTABILITY PUSHING ABOVE AWAITED MATTERS OF LIFE AWAY. 166 167 I BELIVE IT IS IN THE BEST INTEREST TO ALL PARTIES OF THE RESOLUTION TO AGREE TO PROTECT RIGHTS OF OWN INDIGENOUS AND NON-INDIGENOUS GROUPS 168 FORMING THE STATES THEY REPRESENT AS THE EXISTANCE IS THE PURPUSE. 169 I ATTACH TO THIS PETTITION A COPY OF THE COMPLAINT FILED TO THE MAIN 170 171 PROSECUTION OFFICE OF POLAND IN WARSAW ON THE 26TH OF MARCH 2025. 172 173 174 175 KRZYSZTOF IRENEUSZ PAWLAK

176 ROYAL HOUSE OF PIAST AND WAZA

K Pawlak

ROYAL HOUSE OF TRIBES & WASES



1	20.01.2025 KATOWICE
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5	THEORY OF GEOMAGNETIC DEEP FIELD
6	INTERFERENCE CAUSED BY
7	ANTARCTIC ICE AND ARCTIC WATER STRONG
8	MAGNETIC INTERFERENCE PROPERTIES
9	
10	
11	RESULTING IN GLOBAL GEOPHYSICAL CLIMATE CATASTROPHIES AND
12	GENBIOLOGICAL HEALTH DEATHS AROUND THE WORLD.
13	
14	
15	THE THEORY IS WRITTEN IN HOPE FOR THE SPONSORSHIP OF A GEOMAGNETIC
16	RESEARCH EXPEDITION IN TO THE ARCTIC AND ANTARCTIC POLAR REGIONS TO
17	DETERMINE THE POSSIBILITY OF A CLIMATE REPAIR BY A REMOVAL OF 200,000 KM ²
18	OF ANTARCTIC ICE SHEETS IF IT'S DETERMINED BY THE RESULTS OF DRILLING
19	REQUIRING SPONSORSHIP THAT MAGNETIC FIELD STRENGHT UNDER THE
20	ANTARCTIC IS FULLY CAPABLE TO REVERSE GLOBAL CLIMATE CATASTROPHIES
21	AND CLIMATE BASED HEALTH DEATHS.

KRZYSZTOF IRENEUSZ PAWLAK EMAIL@EUGENIX.ORG EUGENIX.ORG

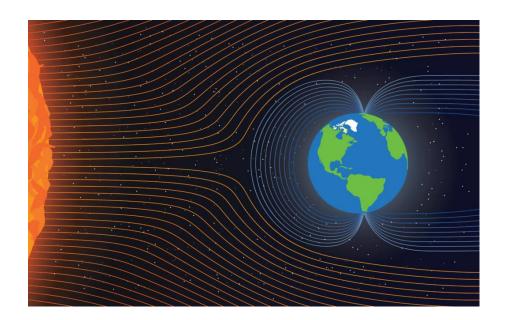


23 I am approaching you with a theory and opportunity to sponsor a very special type of research 24 that has never been done before. The climate of the entire planet depends on the magnetic field that 25 is generated in the depths of the earths center. In the last few millions of years, the natural magnetic 26 field that protects the earth from all sort of warming and cancerous radiation has been weakening. It 27 is a common scientific believe that the weakening of the magnetic field is a naturally occurring 28 unreversible effect of unknown changes in the center of the earth and in the sun. My theory about this 29 is quite the opposite. It promises full climate repair and new possibilities for you the sponsors that human kind your investors had never dreamt of. 30 31 32 THEORY 33 My theory requires testing through simple scientific research that will help determine whether 34 35 it is possible to cool the climate by introducing a simple solution that allows for increasing the strength of the earth's magnetic field, which will, through the proposed solution, reflect more of the sun's 36 37 ultraviolet waves, which causes the warming of the climate of the entire planet by excessive heating 38 of free carbon compounds in the atmosphere. 39 40 The Earth has a natural magnetic field that provides a natural protection against all kinds of 41 harmful radiation coming from space by the simple process of collision of earth's magnetic waves that reflects and refracts substantial portion of harmful cosmic waves such as Ultraviolet ABC by 42 43 very strong circulation of the magnetic field between both poles, which is crucial to reflect large 44 portion of UV and other harmful rays. Picture below graphically shows the process of magnetic field 45 circulation that reflects and refracts cosmic rays and ultraviolet coming from the sun and the outer 46 space in general.

47

The strength of the earth's magnetic field that must be very strong in order to protect us from
global warming, skin cancer, wild fires, and other natural disasters sufficiently depends on four key
factors:





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A. The ability of the full magnetic field flux to exit from the earth's core beneath the Arctic waters to the magnetosphere without the loss of its flux that can be measured in nano-Tesla's (nT)

- B. The ability of the full magnetic field flux to return to the earth's core beneath the Antarctic ice
 from the magnetosphere without the loss of its flux that can be measured in nano-Tesla's (nT)
- C. A measurable loss of the magnetic flux in the way of maximal circulation caused by the
 interference obstacles that reduce the strength of the outgoing and or incoming magnetic field
 flux present that can be measured in nano-Tesla's (nT)
 - D. The field interference material type, material amount and material location that can be measured and identified using standard geological studies.
- 62 63

61

My theory assumes that in the early evolution there was no ice in the Antarctic and no Ice in the Arctic and I say that because organisms need very generous environment to be able to evolve and today's radiation is too strong for many microorganisms as the Ultraviolet radiation waves are just as big as them and they burn up in result of being exposed to them. A recent finding of the ancient marine fossils on the Mt Everest proves that earth continents its locations and elevations were long time ago something it's hard to imagine due to lack of understanding of force of magnetism on earths never stopping formation.





73

One of those forces of magnetism recently identified is the ability of magnetic field to kinetically drive motion and pressure of hydrogen containing substances such as water and methane gas as it was published in the Fuel and Energy Magazine under the title: Methane Hydrate Formation in the Presence of Magnetic Fields: Laboratory Studies and Molecular-Dynamics Simulations.

78

That study proves some parts of my theory being that hydrogen compounds are driven kinetically by the magnetic field meaning they move faster meaning produce more kinetic energy in the presence of the magnetic field that creates an opportunity to use magnets to increase output energy in the process of burning methane gas which is the benefit to you the sponsors to use that new found property in the next generation of gas furnaces that use simple neodymium magnets to increase energy from same amount of gas as it shown in the picture below from that study.



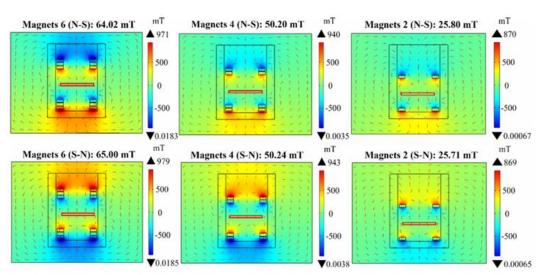


Figure 2. COMSOL-calculated contour plots of the total magnetic field intensity with red arrows indicating the field-vector direction and the color map representing field magnitude. The red rectangle demonstrates the gas-water interface area in the reactor. The black rectangles indicate the position and number of static N42 magnets applied in different configurations.

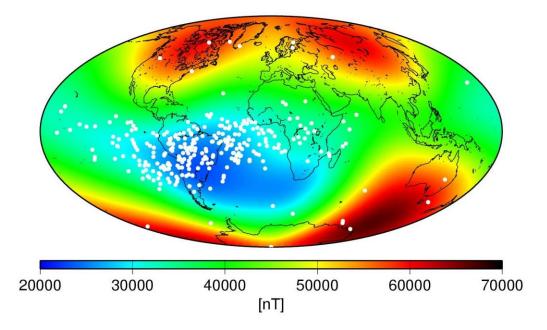
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Another property that was discovered in the same study is that magnetic attracts hydrogen compounds meaning hydrogen compounds move in the direction of the magnetic field which explains a large amount of natural hydrogen based fuels and other compounds such as water in the polar regions as the magnetic field tries to return to the center of the earth but since it cannot penetrate geological structure of the Antarctic it simply builds up its volume and due lack of regular sun light in the Antarctic it becomes Ice.

94

The Arctic and the Antarctic are most likely very large deposits of all kinds of hydrogen 95 compounds such as methane and other hydrogen-based fuels and due to the fact that hydrogen is 96 97 kinetically driven by the magnetic field which absorbs a part of natural magnetic field coming out from the earth and going back to the earth it might have to be removed to decrease the interference 98 99 that it creates for the earth's natural magnetic field ability to perform at its maximum flux that is now 100 so low that creates large anomaly in the South American region the very opposite of the Guam Island 101 that I also found to have the highest recorded flux out of all USGS magnetic flux measuring stations 102 a whooping 36,997.6 nT the exact opposite what a coincidence no one notices. Current filed flux 103 force shown in the picture below with the anomaly opposite to Guam.





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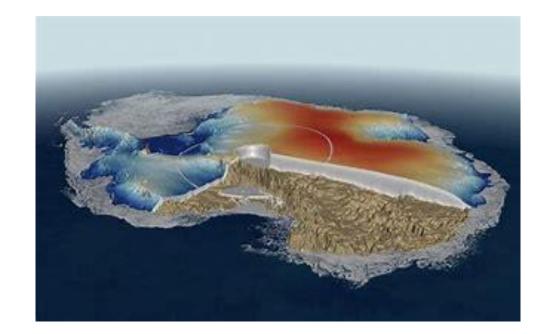
Leaving hydrogen fuels alone let's talk about the water and its properties. Water due to itsnatural properties, stops all kinds of radio waves:

- The visible light waves that travel thru water are slower than those waves that travel thru air and the outer space. Light speed in air and outer space is approximately ~300,000 km/s
 and in the fresh water ~ approximately 225,000 km/s. In the sea water even less.
- 113 2. The radio waves of a home wi-fi router are stopped when there are cases of bottles of 114 water or large aquariums and or biological bodies near the router antennas or in the path 115 of wi-fi radio waves to wi-fi enabled devices as the water slows down the wi-fi radio waves 116 just like the water stops the visible light waves causing internet protocol sessions to time 117 out failed to deliver data and or any portion of requested data on time to your devices and 118 from your devices to your wi-fi router.
- 119
- 3. The regular home microwave oven uses the previously mentioned properties of hydrogen containing compounds meaning kinetic energy increase in the presence of magnetic field and due to fact that microwaves are a form of magnetic field waves just of a different frequency and higher power example 900W in result excite kinetically water molecules

KRZYSZTOF IRENEUSZ PAWLAK EMAIL@EUGENIX.ORG EUGENIX.ORG



- containing hydrogen that by the friction and vibration heat up any water molecules 124 125 exposed to the microwave oven waves coming from the magnetron to your dish of choice. 126 127 The earth's natural magnetic field waves are blocked by the water and ice in exactly same way 128 as the waves of a visible light and the waves of the home wi-fi router are blocked by the presence of 129 water and other hydrogen compound and at same time cause uncontrolled release of those hydrogen 130 compounds by the process of kinetic energy transfer from the magnetic field to those compounds in exact same way like the kinetic energy is passed on to your cold dish in the microwave oven causing 131 premature release of the hydrogen compounds. Release of the methane is already observed in the 132 133 Arctic region.
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SUMMARY

Millions of years of hydrogen compounds circulation due to natural attraction to the magnetic field and darkness in the polar region have formed large ice and water deposits in the Arctic and Antarctic polar regions that now due to low magnetic field and by higher Ultraviolet radiation and the kinetic properties of hydrogen compounds to resonate hydrogen molecules cause the Arctic water, the Antarctic ice, and below contained hydrogen compounds to slowly release, but not fast enough to

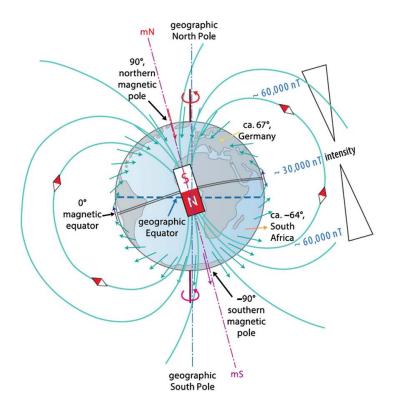


reintroduce the melting ice and released CO_2 to the atmosphere that allows to redistribute melted ice and other compounds to dry land as the temperatures in the day stay too high for the water to be absorbed and all that due to one simple reason.

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To low magnetic flux due to excess ice in the Antarctic region and excess water in the Arctic region that cannot reflect and refract enough of ultraviolet radiation. It is a sad cycle but basic principle like with the operation of old freezers that from time to time due to frequent opening of the doors which allows kinetically charged warm and or moist air to enter the freezer plate and after the door closes in the absence of circulation any moisture trapped can form ice and kinetic energy that is trapped can form ice from the water already contained in the freezer that eventually has to be mechanically removed with tools.

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Earth's natural magnetic field waves properly classified as Extremely Low Frequency waves do are not able to penetrate water and ice thicker then 100 meters as some of the studies done by the military testing that tried to use ELF waves for submarine communication have found and have failed. This is a final critical finding that requires intervention and sponsorship that will benefit in new



abilities for the gas industry and possibly give access to natural resources below the Arctic and
Antarctic. Technology is advance enough to begin the manual repair of magnetically driven Climate
and benefit from it.

165

166 The last issue to consider is the current magnetic circulation of the earth. The field currently 167 leaves in the north and returns in the south. I assume that removing the appropriate amount of ice 168 from the Arctic by reducing its thickness in relation to the depth of water under the Arctic pole will 169 reverse the direction of the earth's magnetic field, providing even stronger protection against ultraviolet waves, which pass through the magnetosphere and heat free carbon compounds similarly 170 171 to coal in tiled stoves, which heat up slowly but heat up for a long time when red-hot, which causes 172 very long and extensive drying of areas, fires, and in other regions when water does fall, it is in the form of downpours, floods, and in combination with other atmospheric phenomena causes other 173 174 disasters, the solution of which is within the scope of measuring the magnetic force under the 175 Antarctic ice and the waters of the Arctic.

176

177 Therefore, it would be necessary to; measure the strength of the magnetic field beneath the 178 surface of the Antarctic ice, that now ranges from -1000m to 5000m; and necessary to measure the 179 strength of the magnetic field beneath the Arctic waters of depths that ranges from -800m to -2200m. 180 Those magnetic flux studies would be sufficient to calculate the area of ice and water that would need 181 to be removed to achieve the appropriate strength of the Earth's magnetic field reflecting harmful 182 amounts of ultraviolet waves through natural reflection and refraction with a stronger field resulting 183 from the thinner layer of ice/water that is an obstacle on the way from the Earth's core to the 184 magnetosphere and back to the earth's core. Resulting in cooler earth surface, better water retention 185 in soil after rain in dry areas, better UV protection due to stronger field but also from the presence of 186 the higher water content in the atmosphere as it previously mentioned it also blocks light and slows 187 it down.

188

The weather patterns all over the world including the icing on the poles in itself are definitely due to magnetic properties of hydrogen elements and compounds such as water and methane as I presented above in this writing. We have to start to study the methods of the removal of the Antarctic icing as soon as possible, hopefully not by the atomic methods at all as there is no atomic weapons



193 yet that cause no harmful radiation, but I am not able to exclude that possibility due to lack of interest 194 in manual ice removal and radiation free nuclear options that later might become necessary. Removal 195 of the Ice in the Antarctic region is planets last resort to retain rest of un harm natural environments 196 in the cooler areas of the planet before the climate becomes a daily threat to all places around the 197 world.

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CONCLUSION

201 Dear sponsors all funds help as I do all the research using my personal finances that come 202 from jobs that I had to take around the world to collect all data in order to form my theory. I would 203 love to meet to discuss large sponsorship and scientific cooperation. I will also take any donations for my current expenditures that I had to cover using a credited to me funds. I believe there is a reason 204 205 somewhat sad that I was born in Lubin, the city of copper mining and after circling the globe in search 206 for the climate and health solutions I happen to be in Katowice another mining city of coal. It might 207 just be my good nose that rather study above the ground then underground as some of my class mates 208 have chosen for the career for theme selves. Someday no one will have to work in coal mines and 209 copper mines will be safer too. Let's fix the climate the right way and use the resources of Antarctic 210 to do it while further research in kinetic properties of magnetic gases allow us to achieve more power 211 from fewer resources.

212

Moving forward with the removal of the ice means climatic and environmental legislative solutions and allowances for frontier companies involved in the endeavor that will most likely generate taxes to finance the ice and resources removal that if I am correct will happen sooner or later. But later its most likely nuclear that will not bring profit nor resources to the people around the world. Help with the frost Ladies and Gentleman. All types of donations, arrangements and sponsorships are much welcome and apricated. Any grammatical and spelling errors are caused by my dysortography a condition causing to misspell feel free to report those via email.

K Pawlak

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HOUSE OF PIAST &WAZA

GEOLOGY OF DIMENSION



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- 299 20. Donations to finance the expedition testing above theory can be deposited to: Krzysztof Ireneusz Pawlak, BNP Paribas: PL 80 1600 1462 1822 1875 3000 0005 300 For the 2025/2026 Eugenix® Antarctic Ice and Arctic Ocean Deep Magnetic Field Measurement Expedition. 302

KATOWICE



16-06-2025

ARCTICUS BLANCUS SHORT HISTORY OF NATURAL ARCTIC ETHNICITY Rewritten with Copilot. What do you think of Copilot's skills?

ABOUT ARCTICUS BLANCUS

Arcticus Blancus is the sole naturally occurring ethnic group native to the Arctic climate, having
 lived in isolation for an extended period. This group is distinguished by its characteristic white Arctic hair.
 Historically, Arcticus Blancus has maintained minimal contact with other ethnic groups, with the notable
 exception of Arcticus Blondus, which inhabits the subarctic regions of the Baltic area still today.

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15 2. The historical way of life for the Arcticus Blancus ethnic group was vastly different from today's conditions. This group was not always endangered, but over the past 5,000 to 10,000 years, much of its 16 17 history and contributions to the subarctic and lower regions were nearly erased as civilization began 18 forming societies and social structures. During the Roman era, Arcticus Blancus faced near extinction, 19 though larger communities still lived in the Baltic regions of present-day Poland. However, most of the 20 population migrated following the spread of Christianity in 966. Today, Poland is home to approximately 21 500 males and up to 50,000 females of this ethnic group, while the largest remaining Arcticus Blancus population is likely dispersed across Russia. 22

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ARCTIC SQUOTTERS

3. The indigenous residents of Alaska, Canada, and Greenland have likely never encountered the Arcticus Blancus ethnic group. As a naturally occurring Arctic indigenous tribal ethnicity, Arcticus Blancus has lived in the Arctic for 100,000 years, distinctly differing in phenotype from Native Asian populations of the Americas, Greenland, and Siberia. Historically, Arcticus Blancus was unaware of the settlement of non-Arctic ethnicities in Greenland and Canada, as their primary mode of travel was across the frozen Arctic ice—once a vital connection between Scandinavia, Greenland, and Canada, but now lost due to changing climate conditions. The Alaskan, Canadian and Greenland indigenous ethnicity refers to the

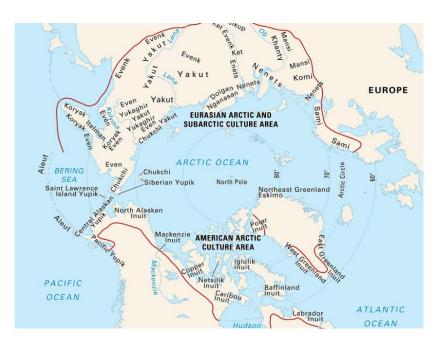


cultural and ancestral identity of groups that begin to inhabit a particular American region before the arrival
 of colonists populations, however those small communities are not indigenous to the Arctic climate as the
 indigenous climatic group of Arcticus Blancus ethnicity that for the last 5000-1000 years are mostly present
 in the Scandinavian and Russian side of the arctic circle geographic latitude.

37

4. These communities often maintain distinct traditions, languages, and ways of life that are deeply connected to their environment. Arcticus Blancus just as the american and other indigenous peoples worldwide have faced challenges such as colonization, displacement, deculturalization, forced dissimilation to own homogenous ethnicity, religious conquests, heteroethnic wars and genocide. Arcticus Blancus as other ethnicity struggle to preserve their heritage and advocate for their rights. The concept of indigenous ethnicity is closely tied to self-identification, historical continuity, and a unique unquestionable relationship with the land as the Arcticus Blancus has to the arctic polar regions.

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Map of the foreign ethnic groups mostly of Rafaltic-Aquatic origin that are move in the Arctic area while the Arcticus Blancus descanted to the Baltic area due to and to explore climatic changes to the arctic that cause ice to disconnect that made indigenous travel over the surface of the ice impossible.

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ARCTICUS BLANCUS DESCENT TO SUBARCTIC

5. The descent of Arcticus Blancus into the subarctic likely began when the Arctic ice started to break apart, making travel across the region on live animals impossible. It can be theorized that the presence of Arcticus Blancus among other ethnic groups, such as Arcticus Blondus in the Baltic regions of present-day Poland, was a direct result of climate change disrupting traditional Arctic travel routes. The fragmentation of ice may have severed connections between Siberia, Greenland, Canada, and Scandinavia, forcing



Arcticus Blancus to migrate southward. One intriguing question remains—could future discoveries uncover the remains of large Arctic mammals at the bottom of the Arctic Ocean, once possibly domesticated by Arcticus Blancus for travel across the frozen expanse hundreds of thousands of years ago?

- 58 6. Arcticus Blancus, having long inhabited the Arctic, never engaged in colonization or conflict with 59 the Arcticus Blondus subarctic ethnic groups. By the time Arcticus Blancus descended into the Baltic 60 region, Arcticus Blondus had already established communities along the shores of the Baltic Sea, as well as in northern Europe and present-day Russia. In contrast, Arcticus Blondus has repeatedly had to assert its 61 62 natural presence in the subarctic, a challenge it continues to face today. Arcticus Blancus may have 63 coexisted with Arcticus Blondus in various Baltic areas, yet the extent of its cultural and linguistic legacy remains uncertain. It is unclear whether Arcticus Blancus left a more significant imprint on those who 64 remained and navigated interactions with Catholic royalty, which expanded into Arcticus Blondus 65 66 territories in central Poland and the Baltic region-areas where Arcticus Blancus still resided prior to 966.
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ARCTICUS BLANCUS SLOW EXTINCTION

- 70 7. After 966, Arcticus Blancus was reportedly subjected to Roman Catholic persecution as various ethnic groups were forced to convert to Christianity. The enforcement of Roman Catholic laws contributed 71 to the decline of identifiable Arcticus Blancus phenotypical traits, making their natural hair characteristics 72 73 increasingly rare. While Arcticus Blondus exhibited a notable gender imbalance, with 15 to 20 times more females than males, the disparity within Arcticus Blancus was reportedly even greater estimated at 200 74 75 females for every male. The expansion of Vatican influence and Baltic interests led to a diverse influx of 76 ethnic groups into the Baltic region. Due to the high UV radiation in the Rafaltic areas, Arcticus Blancus 77 females were not commonly present, except under circumstances of servitude. This dynamic is believed to have contributed to the decline of Arcticus Blancus natural homoethnic relationships, an impact still 78 79 observable today.
- 80





Brama odbudowanej osady Gnieźnieńskiej terenów Arcticus Blondus na których to przed 966 rokiem mieszkały etniczne grupy Arcticus Blancus.

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82 8. The true history of Arcticus Blancus—its life in the Arctic, its presence in the Baltic, and the impact 83 of Roman and post-Roman slavery and regulations on its endangerment—may never be fully known. What 84 remains most crucial is that the visible genetic climatic traits of the natural Arctic phenotype have survived 85 in remaining Arcticus Blancus males and females as we can still find them today. It is my hope that the 86 remaining male population exceeds the *Minimal Vital Population* required for Homo sapiens ethnic groups 87 to maintain sustainability, preventing extinction and mitigating gender imbalance.

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ARCTICUS BLANCUS UNIQUE FENOTYPE

91 9. Arcticus Blancus exhibits a distinct phenotype characterized by naturally white Arctic hair, which 92 is believed to have developed due to prolonged exposure to minimal sunlight—an environmental condition where the Arctic experiences six months of darkness each year. This pigmentation process did not occur 93 rapidly but is theorized to have taken more than 100,000 years. The natural adaptation of ethnic phenotypes 94 95 due to extended habitation in specific climates is explored in the paper Eugenix® Classification of Sub-*Climatic Tribes*, which provides a general classification of the three primary climatic ethnicities. In theory 96 it's possible that Arcticus Blancus has dwelled in the Arctic more than a hundred thousand years. The 97 98 northern Asians have dwelled in the Northern China for few thousand years at the most as state their own 99 sources and had developed only small visible arctic color changes in the orbital part of the Iris-Oris of the 100 eye due to habitation of the Arcticus Blancus ethnic group cold climate that lacks light.





The top images show the Orises of the Rafaltic-Aquatic people of Asian that have migrated to the arctic area recently. Oris orbital color changes are minor in comparison to the orbital and radial changes that occurred in the Subarctic ethnic climatic groups of gray and blue color eyes that naturally belong to Arcleticus ethnic climate.

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DIFFRENT MELANINE FOR DIFFRENT UV RADIATION LEVELS

105 10. Melanin exists in several forms, with eumelanin being the most well-known. Eumelanin produces 106 a brown-to-black pigment, contributing to darker shades in hair, skin, and eyes while offering protection 107 against UV radiation by absorbing harmful rays. In contrast, pheomelanin, a yellow-to-red pigment, 108 influences lighter hair and skin tones but has phototoxic effects, meaning it can generate oxidative stress 109 when exposed to sunlight. Phototoxicity occurs when certain components in essential oils interact with the 110 skin and ultraviolet photons, leading to reactions ranging from skin pigmentation to severe burns.

111

112 11. The most common culprits are furanocoumarins - compounds found in lemon oil, which contains 113 oxypeucedanin and bergapten, both known to trigger phototoxic responses. Lime and bitter orange oils also 114 contain furanocoumarins, though in smaller amounts. In Arcticus Blancus, pheomelanin reacts swiftly to 115 photons within the subcutaneous layers, suggesting an adaptation in DNA to unique UV sunlight exposure, 116 distinct from other climatic ethnic groups. This variation may have played a role in shaping Arcticus 117 Blancus' distinct phenotype.

118

119 12. The intensity of the solar spectrum reaching Earth is influenced by multiple factors, including the 120 Earth-Sun distance, the angle of sunlight entering the atmosphere, weather conditions, and air pollution 121 levels. Equatorial regions receive sunlight more directly than polar areas, meaning irradiance generally 122 decreases with increasing latitude. Despite lower overall sunlight exposure, Arctic UV levels can still cause

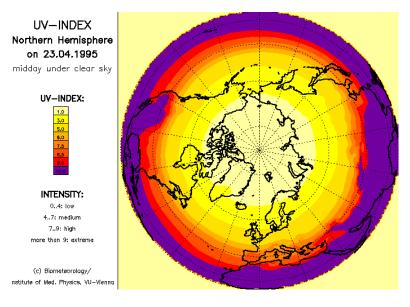


sunburn (erythema) and snow blindness (photokeratitis) under normal conditions, as snow and ice do notabsorb UV radiation.

125

126 13. During their habitation of the Arctic before migrating to the Baltic, Arcticus Blancus ethnic climatic 127 groups reportedly developed methods to protect themselves from sunburn and vision damage caused by 128 intense summer sunlight. Their strategies included avoiding direct sunlight exposure and wearing polar 129 bear fur, complete with an attached skull, which covered the entire body—including the head—to reflect 130 UV radiation, as white surfaces are naturally reflective.

131



Map showing the UV index in the northern hemisphere. The UV radiation from the sun in the arctic is visibly lowered than the lower latitude areas that are marked by the orange, red and violet colors.

132

133

ARCTICUS BLANCUS UV LIGHT SUBCUTENOUS PIGMENTATION

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135 14. During the long Arctic nights, when little to no sunlight is available, melanin production decreases 136 due to the absence of UV rays, which normally stimulate its synthesis. However, the body retains baseline 137 melanin levels, as it plays a crucial role in protecting DNA from damage and regulating skin pigmentation. 138 In arctic regions experiencing extended periods of darkness, Arcticus Blancus indigenous populations 139 developed lighter skin tones over generations, as the evolutionary need for high melanin production 140 diminishes. Lighter skin tone is slowly developing in the Aquatic-Asian, Chinese ethnic populations that 141 had never descended to the Rafaltic regions or has done so for brief period or few generations.

142

143 15. Additionally, vitamin D synthesis—also dependent on sunlight—is significantly reduced during
144 Arctic nights. To compensate, ethnic groups such as Arcticus Blancus have historically adapted through

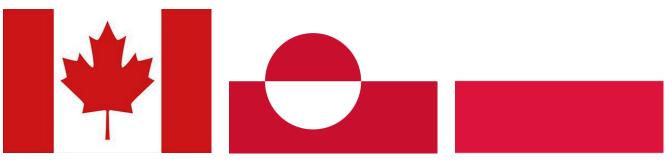


diet, incorporating vitamin D-rich foods like fish and marine mammals to maintain adequate nutritionallevels in low-light conditions.

147

148 16. Eumelanin and pheomelanin are pigments produced in melanocytes, with their balance determining 149 an individual's pigmentation. Due to its prolonged habitation in the Arctic, the Arcticus Blancus ethnic 150 group naturally exhibits white hair. However, the presence of phototoxic pheomelanin results in visible red 151 under-skin pigmentation, indicating that melanin production persists even in such extreme environmental 152 conditions.

153



Map of Canada

Map of Greenland

Map of Poland

154

155 17. The red pigmentation has been linked to the origins of early Polish flags, symbolically connected 156 to historical events in which Poland, under the threat of genocide, was forced to adopt Roman 157 Catholicism—an event that also significantly impacted the Arcticus Blancus ethnic group. Today, traces 158 of Arcticus Blancus' legacy are believed to be subtly reflected in the flags of various Arctic regions, 159 including Canada, Greenland, and Poland, despite these flags having no direct connection to Arcticus 160 Blancus.

161

162 18. White hair occurs when melanin production decreases or stops in hair follicles. Melanin is the 163 pigment responsible for hair color, and its absence results in white hair. Causes of arctic white hair in the 164 Arcticus Blancus ethnic arctic groups are due to natural phototoxic environment in which natural 165 photoprotective melanin and photoprotective melanin production does not play major significance if the 166 polar regions stay in the low UV radiation and magnetic field does not become weaker. Other causes of 167 hair color change for example from blond to blank in the sub arctic ethnic groups such as Arcticus Blondus 168 can be relate to genetic and environmental factor as well.





Arcticus Blancus male phenotype



Arcticus Blancus female phenotype

171 19. Persons that Once melanin is lost, hair cannot naturally regain its original color. However, some 172 treatments aim to slow the process or restore pigmentation in certain cases. Hair is the imprint of 173 subcutaneous cellular activities so it's always good to check levels of various vitamins, minerals, hormones 174 and other vital microelements that healthy body should have regardless of natural ethnic hair phenotype.

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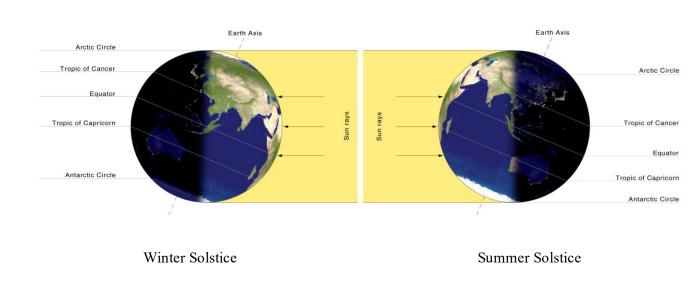
ARCTICUS BLANCUS ARCTIC ENVIRONMENT

177

Polar nights and polar days occur in the Arctic due to the Earth's axial tilt of about 23.5 degrees. As the planet orbits the Sun, this tilt causes extreme variations in sunlight at high latitudes. Polar Day (Midnight Sun): During summer months, the North Pole is tilted toward the Sun, causing continuous daylight for regions within the Arctic Circle. As a result, the Sun remains visible even at midnight, creating the phenomenon known as the midnight sun. Polar Night: In winter, the North Pole is tilted away from the Sun, leaving Arctic regions in darkness for extended periods. This means the Sun does not rise for weeks



184 or even months, leading to a prolonged night. These cycles influence temperature, wildlife behavior, and



- 185 human activity in Arctic communities.
- 186

187

188 21. The duration of polar nights and polar days depends on latitude. Near the Arctic Circle, these 189 phenomena last for about 24 hours, but as you move closer to the poles, they extend significantly. At the 190 North Pole, polar night lasts for about six months, from September to March, while polar day lasts for the 191 other six months, from March to September. The start dates vary by location: Polar night begins around the 192 autumn equinox (September) at the North Pole and gradually spreads southward until it reaches the Arctic 193 Circle around the December solstice. Polar day starts around the spring equinox (March) and extends 194 northward until it reaches the North Pole around the June solstice.

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197

WORLD CLIMATIC TERRITORY DIVIDED

198 22. The equitable distribution of natural climatic zones that serve as habitats for various tribal groups 199 ensures that each tribe has sufficient access to its native environment. The Arctic climate zones, which are 200 home to the tribes of *Homo Sapiens Arcleticus*—namely *Arcticus Blancus, Arcticus Blondus*, and *Arcticus* 201 *Blundus*—account for precisely 33.33% of the Earth's total surface area. The remaining 66.66% is shared 202 equally between the Aquatic tribes of *Homo Sapiens Aquaticus* (33.33%) and the tribes of *Homo Sapiens* 203 *Rafalticus* (33.33%).

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ARCTIC AND SUB ARCTIC CLIMATIC TERRITORY



207 23. The natural Arctic climatic regions inhabited by the tribes *Arcticus Blancus, Arcticus Blondus, and* 208 *Arcticus Blundus* are systematically divided into designated climatic and ionization zones, ensuring 209 peaceful coexistence among the distinct tribal groups. The territories of *Homo Sapiens Arcleticus* 210 collectively constitute 33.33% of the planet's surface. This area, totaling 170,000,000 km², is evenly split 211 between Arctic and Antarctic zones, with each encompassing 85,000,000 km². Within these regions, each 212 tribal group is allocated precisely 28,333,333 km², allowing them access to their native environmental 213 conditions as follows:

- 214
- The natural Arctic climatic areas of the Arcticus Blancus tribes are the areas of the Arctic where
 there is no light for 6 months, with a total area of 28,333,333 km2 located in a 360° circle from 90°
 North to ~62°45″ North.
- The natural Antarctic climatic areas of the *Arcticus Blancus* tribes are areas of Antarctica where
 there is no light for 6 months, with a total area of 28,333,333 km2 located in a 360° circle from 90°
 South to ~62°45″ South.
- * Natural Arctic climatic areas of the *Arcticus Blondus* tribes are the Arctic areas directly below the areas where there is no light for 6 months with a total area of 28,333,333 km2 located in a 360° circle from ~62°45" North to ~51°05" North.
- ★ The natural Antarctic climatic areas of the Arcticus Blondus tribes are the areas of Antarctica immediately below the areas where there is no light for 6 months of the year, a total area of 28,333,333 km2 located in a 360° circle from ~62°45″ South to ~51°05″ South.
- 227 ★ The natural climatic areas of *the Arcticus* Blondus tribes are the sub-Arctic areas beneath *the* 228 Arcticus Blondus with a total area of 28,333,333 km2 located in a 360° circle from ~51°05" North
 229 to ~41°45" North.
- ★ The natural climatic areas of *the Arcticus Blundus* tribes are the areas sub-Antarctic to the Arcticus
 Blondus sub-tribes with a total area of 28,333,333 km2 located in a 360° circle from ~51°15″ South
 to ~41°45″ South.
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HOW THE ARCTIC CLIMATE AFFECTS OTHER SPECIES.

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24. Polar nights and days have a profound impact on Arctic wildlife, influencing their behavior,
physiology, and survival strategies. During Polar Night Extended Darkness: Some animals, like Arctic
foxes and polar bears, rely on keen senses such as smell and hearing to hunt in the absence of light. Many
species, including reindeer, have adapted to see ultraviolet light, helping them detect food and predators in

KRZYSZTOF IRENEUSZ PAWLAK EMAIL@EUGENIX.ORG +48 519-521-520



the dark. Marine life remains surprisingly active—bioluminescent organisms illuminate the ocean, and fish and seabirds continue feeding despite the lack of sunlight. Some animals hibernate or reduce activity to

242 conserve energy, while others, like Arctic wolves, hunt under moonlight.

243



Arctic Fox – Their fur changes color with the seasons, turning white in winter for camouflage.



Snowy Owl – Their white plumage helps them blend into Arctic tundra.



Polar Bear – Their thick, translucent fur appears white and provides insulation.



Ivory Gull – A rare Arctic seabird with entirely white feathers.

244

245 25. During Polar Day Continuous Sunlight: Animals take advantage of the abundant daylight to feed 246 and reproduce, maximizing their energy intake before winter. Migratory species, such as birds, arrive in 247 large numbers to breed and raise their young in the short Arctic summer. Some species, like Arctic hares, 248 change their fur color to blend with the summer landscape, improving camouflage. These extreme light 249 conditions shape Arctic ecosystems in fascinating ways. Many Arctic animals and birds have natural white 250 fur or feathers like Arcticus Blancus most likely due to same benefits of phototoxic pheomelanin 251 over photoprotective eumelanin that potentially helps Arcticus Blancus and other life in the wild to survive

extreme cold. Above presented are some notable examples of the white fur arctic life.



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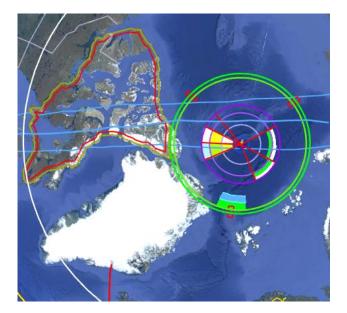
ARCTICUS BLANCUS PLANS TO FIX GEOMAGNETIC FILED

26. Despite the prevailing view in academic and corporate science that climate change cannot be fully reversed, Arcticus Blancus remains uniquely vulnerable to UV exposure compared to other groups. Nevertheless, there has always been a belief in the Arcticus Blancus ethnic community that climate can be repaired. It is surprising that, in a world driven by scientific knowledge where global warming and extreme weather patterns are constantly monitored key insights into the science behind disasters have been overlooked.

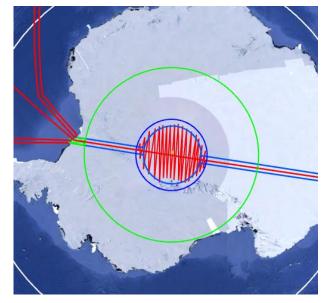
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263 27. A multiethnic civilization should prioritize innovation in health and climate solutions while 264 ensuring the protection of individual ethnic rights across all climatic groups. Many essential legislative 265 measures regarding ethnic rights and protections remain overdue. Eugenix has submitted numerous 266 proposals to the EU, UN, and the Republic of Poland, advocating for comprehensive solutions that honor 267 all ethnic identities and their respective economies. All governments and ethnic communities within its 268 abilities by working collaboratively on global advancements, humanity can move forward into the next 269 century, striving for sustainability rather than war and humanitarian crises.

270



Arcticus Blancus planned work in the Arctic area composed of two dams.



Arcticus Blancus planned work in the Antarctic area composed ice removal and one dam.



272 28. Eugenix has outlined essential protections that should be implemented at the UN level to safeguard the natural rights of all climatic ethnicities in the paper Eugenix® Petition Annex UN Resolution 260A III. 273 274 Additionally, the organization has proposed solutions for addressing global climate issues through various 275 Arctic and Antarctic projects, briefly described in Eugenix® Theory of Geomagnetic Deep Field Interference and Eugenix® Petition Annex Antarctic Treaty. These papers explore methods to enhance 276 polar geomagnetic capabilities, aiming to shield Earth from excessive UV radiation, which contributes to 277 278 cancer rates among Arcticus Blancus. Beyond health concerns, they also highlight the broader impact of 279 disrupted geomagnetic forces-linking them to persistent droughts, wildfires, floods, hurricanes, and 280 earthquakes, largely caused by trapped protective magnetic forces beneath polar ice caps.

281

282 29. The world will soon awaken to the search for truth regarding the climate challenges that Arcticus 283 Blancus has long recognized. Amid the current ethnic uncertainty, where a lack of ethnic identity affects 284 many groups globally, Eugenix aims to reunite Arcticus Blancus to prevent the extinction of the only 285 natural Arctic ethnic group. If Earth can be repaired, then perhaps Venus, too, can one day be restored. 286 Who knows—maybe humanity originated from Venus, as Earth's gravity sometimes feels unfamiliar, 287 almost as if it were never truly our own.

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30. Thank you for caring about health, climate, and the well-being of all species. The universe willsurely look after you in return.

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K Pawlak

D.O.M. Piastów i Wazów Arctic Men Extinction Noticed. Arctic Magnetic Earth Naturalist.

Fundator i Prezes Zarządu Eugenix ® Prosta Spółka Akcyjna Etnicznej Grupy Arcticus Blancus

KATOWICE



10-07-2025

EUGENIX P.S.A.

5 ETHNIC SUBCONTRACTORS AND ETHNIC DIRECT HIRING PRACTICES BASED
6 ON ETHNIC HAIR QUANTUM TO REVIVE SIGNIFICANCE OF INDIGENOUS
7 CLIMATIC INHABITANTS OF THE ARCTIC AND SUBARCTIC REGIONS.

9 WHO QUALIFIES TO WORK AND WHAT PRIORITY HAS, TO WORK ON 10 ALL ARCTIC AND ANTARCTIC PROJECTS FOR THE EUGENIX P.S.A.

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1. **INDIGENOUS ARCTIC AND SUB ARCTIC ETHNICITIES.** All persons related by hair type to Arctic climate who are in homoethnic relationship with same ethnic hair or are single or seek a homo-ethnic relationship with a person of opposite biological gender with same ethnic hair type as its first to second lightest climatic hair type.

2. INDIGENOUS ARCTIC AND SUB ARCTIC ETHNICITIES. Single or divorced persons of arctic, sub arctic and coarctic ethnicity with children of a different ethnicity who sign an *Ethnic Revival Work Agreement* will qualify for work rights under the terms set in the ethnic work agreement, that will include:

a. Promotion of all ethnic values of individual ethnicities of diffrent climatic hair.

b. Promotion of health and ethnic intimacy aimed to revive endangered ethnicities of the Arctic, sub arctic and other climatic regions

c. Commitment to enroll own children to ethnic education that corresponds with own children ethnicity for ethnic-life programs organized by own children's ethnic tribal organizations.

d. Agreement to sign *Tribal Heritage Protection* form that protects the signee from all forms of unwanted relationships from ethnicities that have not been permitted to contact your person during work and off work on the grounds of Arcticus Blancus for sexual relationships and any other reason stated in the *Tribal Heritage Protection* form.



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- e. Agreement not to enter any sexual hetero-ethnic relationships outside of the Arcticus Blancus territories. It is Eugenix P.S.A. believe that heteroethnic sexual relationships cause further ethnic separation in individual ethnicities and places greater risk of ethnic genocide. Violation of this rule results in termination.
- 33 34

3. PERSONS EXCLUDED TO PREVENT SILENT GENOCIDE OF ENDANGERED
 ETHNICITIES UNDER THE PROTECTION OF EUGENIX P.S.A. Persons in hetero-ethnic
 relationships or seeking a hetero-ethnic relationship do not qualify to work on the Arctic and
 Antarctic projects. Eugenix P.S.A has proven link of ethnic dissaperance to heteroethnic,
 heteroclimatic relationships. Eugenix P.S.A. has also linked three congenital disorders that prevail
 due to heterogenous relationships such as:

- a. Heterochromia of hair also known as heterotrichosis coded in ICD.
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- ii. ICD-10. L67.1 Variations in hair color.
- iii. ICD-10. L67.8 Other hair color and hair shaft abnormalities

i. ICD-10. L67 Hair color and hair shaft abnormalities.

- iv. ICD-10. L67.9 Hair color and hair shaft abnormality, unspecified.
- b. Epidermolysis Bullosa coded in ICD.
 - i. ICD-10. Q81.0 Epidermolysis bullosa simplex.
 - ii. ICD-10. Q81.1 Epidermolysis bullosa letalis.
 - iii. ICD-10. Q81.2 Epidermolysis bullosa dystrophica.
 - iv. ICD-10. Q81.8 Other epidermolysis bullosa.
 - v. ICD-10. 81.9 Epidermolysis bullosa, unspecified.
 - vi. ICD-11. EA30.0 Epidermolysis bullosa simplex.
 - vii. ICD-11. EA30.1 Junctional epidermolysis bullosa.
- viii. ICD-11. EA30.2 Dystrophic epidermolysis bullosa.
 - ix. ICD-11. EA30.Y Other specified epidermolysis bullosa.
 - x. ICD-11. EA30.Z Epidermolysis bullosa, unspecified.
 - c. Neurocutaneous Melanosis coded in ICD.
 - i. ICD-10. D22.3 Melanocytic nevi of limbs.
 - ii. ICD-10. D22.4 Melanocytic nevi of scalp and neck.
- 60 iii. ICD-10. D22.5 Melanocytic nevi of trunk.
 - iv. ICD-10. D22.6 Melanocytic nevi of multiple sites.
 - v. ICD-10. D22.7 Other congenital melanocytic nevi.



63	vi. ICD-11. 2F20.20 Neurocutaneous melanosis.		
64	d. Heterochromia of the Iris color and possibly other related conditions.		
65	i. ICD-10. Q13.2 Other congenital malformations of iris (includes heterochromia).		
66	ii. ICD-10. Q13.8 Other congenital malformations of iris and ciliary body.		
67	iii. ICD-11. 9A30.2 Other congenital malformations of iris (includes heterochromia).		
68	iv. ICD-11. 9A30.Y Other specified congenital malformations of iris and ciliary body.		
69			
70	4. SMALL TO MEDIUM SIZE COMPANIES. Work on the Arcticus Blancus territories for		
71	Eugenix P.S.A. is to be perform by subcontractors by work of ethnic crews on all projects that relate		
72	to:		
73	a. All construction works on the Canadian Arctic Geomagnetic Dam.		
74	b. All construction works on the Greenland Arctic Geomagnetic Dam.		
75	c. Antarctic Ice Removal Program.		
76	d. All construction works on the Antarctic Geomagnetic Dam.		
77	e. This includes ship crews, mining crews, forest crews, road crews, construction crews,		
78	geological survey crews, scientific crews, safety crews.		
79			
80	5. WORK IS ASSIGNED AND CONTRACTED BASED ON ETHNIC HAIR QUANTUM		
81	AFFINITY. Full ethnic hair classification set in the document titled "Eugenix® Hair Disorders and		
82	Color Classification" and in the document titled "Eugenix® Classification of Sub Climatic Tribes".		
83	Below listed order of the work assignment based on the climatic ethnic hair type:		
84	a. Arcticus Blancus - A0.		
85	b. Arcticus Blondus – A1-A2.		
86	c. Arcticus Blendus – A3-A4.		
87	d. Coarcticus Burgundus – B1-B4.		
88	e. Coarticus Brunettus – C1-C4.		
89			
90	6. ETHNIC HAIR QUANTUM. Priority is determined by ethnic group type in order from A to C		
91	and ethnic hair amount in order from A0 to C4. To calculate number of points based on ethnic hair		
92	type and amount person must determine how many hairs from each group has on its body. To do so		
93	you must count hair amount of own type and multiply by set values set below:		
94	a. Arcticus Group.		
95	i. Count points in hair from group A0: multiply hair A0 amount by 0.		

i. Count points in hair from group A0: multiply hair A0 amount by 0.



96	ii. Count hair from group A1: multiply hair A1 amount by 1.
97	iii. Count hair from group A2: multiply hair A2 amount by 2.
98	iv. Count hair from group A3: multiply hair A3 amount by 3.
99	v. Count hair from group A4: multiply hair A4 amount by 4.
100	b. Coarcticus Burgundus Group. (Health priority over C group)
101	i. Count hair from group B1: multiply hair B1 amount by 2.
102	ii. Count hair from group B2: multiply hair B2 amount by 4.
103	iii. Count hair from group B3: multiply hair B3 amount by 6.
104	iv. Count hair from group B4: multiply hair B4 amount by 8.
105	c. Coarticus Brunettus Group.
106	i. Count hair from group C1: multiply hair C1 amount by 3.
107	ii. Count hair from group C2: multiply hair C2 amount by 6.
108	iii. Count hair from group C3: multiply hair C3 amount by 9.
109	iv. Count hair from group C4 multiply hair C4 amount by 12.
110	
111	7. ETHNIC HAIR QUANTUM CALCULATION TYPE I. The lower the a
112	calculated based on the hair group type and hair amount the higher the priority

7. ETHNIC HAIR QUANTUM CALCULATION TYPE I. The lower the amount of the points calculated based on the hair group type and hair amount the higher the priority. Single hair of more than one color should be classified based by the color that is present at the end of the hair not the root of the hair. Self-assessment of hair type and amount can include all body hair but not less than 100,000 hairs of the body on any area of the body. A person does own hair self-assess or submits a trichologist certificate.

Minimal number of points giving highest priority is 0 points and maximum number of points giving lowest priority is 1,200,000 points. Arcticus Blundus A5-A6 and corresponding Coarticus Burgundus B5-B6 and Coarcticus Brunettus C5-C6 ethnicities are not taken into the priority until all ethnic conflicts and ethnic sexual exploitations between all Arcleticus ethnicities are legally stopped.

124 If a person has less than 100,000 hairs from group A, B, C the priority can be determined by taking 125 into an account all hairs from groups A0-A4, B1-B4, C1-C4 in order of number of hair and number 126 of points giving highest priority to least amount of point taking in most amount of hair first. That 127 means that all potential ethnic work employees points that come from less than 100,000 hair have 128 to be sorted by number of hair and total number of points acquired in all hair calculated to determine

117



- a list of priority that sorts and takes to consideration hair amount form groups accepted A, B, C andtheir point value.
 - 131
 - 8. ETHNIC HAIR QUANTUM CALCULATION TYPE II. Another way to calculate ethnic hair 132 quantum for persons that do not have 100,000 or more ethnic hair from ethnic hair groups A0-A4, 133 B1-B4, C1-C4 accepted for work on the Eugenix P.S.A. geomagnetic dams in the indigenous arctic 134 and antarctic territory of the Arcticus Blancus ethnic tribal group is to determine all non-relevant 135 ethnic hair on own body to determine their ethnic group, ethnic level, and calculate the points based 136 on 100,000 hair to sum up with points acquired from hairs from groups A0-A4, B1-B4, C1-C4 that 137 138 are present in person ethnic phenotype of 100,000 hair. The point value that corresponds to nonethnic hair is presented below: 139
 - 140 a. Arcticus Group.
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- i. Count hair from group A5: multiply hair A5 amount by 5.
- ii. Count hair from group A6: multiply hair A6 amount by 6.
- b. Coarcticus Burgundus Group. (Health priority over C group)
 - i. Count hair from group B5: multiply hair B5 amount by 10.
 - ii. Count hair from group B6: multiply hair B6 amount by 12.
- c. Coarticus Brunettus Group.
 - i. Count hair from group C5: multiply hair C5 amount by 15.
 - ii. Count hair from group C6: multiply hair C6 amount by 18.

9. ETHNIC HAIR QUANTUM CALCULATION – RA HAIR TYPES. To determine hair-based points from group D that is Rafalticus and Aquaticus hair groups, count any completely black hair; partially black hair with gray to white coloration; any gray to white hair that came in place where black hair normally was. Multiply all hairs from D group by 28 points for each hair counted. 28-point base calculation comes from 4th group that has a 4x value for all hair and since black hair in hair classification set in the documents titled "Eugenix® Hair Disorders and Color Classification" and in the document titled "Eugenix® Classification of Sub Climatic Tribes" is classified under D7.

157

Hair D7 has darker pigment than any of the hair from groups A6, B6, C6, therefore 28-point comes
 from 4th group x 7th pigmentation is 28 points. White and gray hair from D class is not rated at the
 lower point multiplier since its hair pigmentation change from black to gray to white color is not a



natural climatic ethnic phenotype characteristic of the natural arctic and subarctic ethnic climatic 161 162 tribes that are characterized by Arctic hair from A group and Coarctic hair from B and C groups. 163 10. ADDITIONAL INCENTIVES FOR ARCTICUS BLANCUS WOMAN. Eugenix P.S.A. will 164 use its profits to fund an incentive for Arcticus Blancus women due to large imbalance of the males 165 166 to females in the Arcticus Blancus ethnicity. Eugenix P.S.A. will cover 21 years of full child and 167 mother expenses for Arcticus Blancus woman that decide to have children from donated Arcticus Blancus male reproductive cells via the Arcticus Blancus Ethnic Fertility Clinic. Availability of 168 support based on the *Ethnic Hair Quantum* defined in the previous point and funds availability. 169 170 11. PRINCIPLE OF LEGALITY "NULLA POENA SINE LEGE". 171 a. European Convention on Human Rights, Article 7: "No one shall be held guilty of any 172 173 criminal offence on account of any act... which did not constitute a criminal offence... at 174 the time when it was committed." 175 b. International Covenant on Civil and Political Rights, Article 15: "No one shall be held guilty of any criminal offence... which did not constitute a criminal offence... at the time 176 when it was committed." 177 178 c. Genocide Prevention Convention, Article II: "Genocide means any of the following acts 179 committed with intent to destroy, in whole or in part, a national, ethnical, racial or religious 180 group, as such: (b) Causing serious bodily or mental harm to members of the group; (c) Deliberately inflicting on the group conditions of life calculated to bring about its physical 181 182 destruction in whole or in part; (d) Imposing measures intended to prevent births within the 183 group; 184 12. ETHNIC HAIR QUANTUM AN INDIGENOUS TYPE OF ETHNIC BLOOD QUANTUM 185 186 **DETERMINER.** a. Ethnic Blood quantum, while controversial, operates within specific legal and historical 187 frameworks related to tribal sovereignty for federally recognized Native American tribes 188 189 or specific historical land claims for Hawaiians. These are unique political and legal 190 statuses. 191 b. Ethnic Hair Quantum as internal group identity. A group can certainly have its own 192 internal criteria for defining membership or cultural identity. If "hair amount" is a cultural 193 marker for your self-identified "Arcticus" groups, that is an internal cultural choice.



194	c. Eugenix P.S.A. attempts by the call for new Antarctic Treaty supported by the
195	shareholders and other arctic groups to be recognized under International and Polish law
196	that would grant them special privileges and protection on own natural habitat that is the
197	only habitat they can live on without harm due to ultraviolet radiation and radiant heat
198	making natural indigenous arctic ethnicity not able to work under same atmospheric
199	conditions without long term harm to its UV exposed organs resulting in various cancers,
200	strokes and death.
201	d. Eugenix P.S.A. does not discriminate any ethnicity that are natural climatic habitants on
202	territories where Eugenix P.S.A. conducts any work. Eugenix P.S.A. will always include
203	territory corelated phenotypes to all its work programs if it happened that any were omitted
204	by error during the development of Ethnic Hair Quantum for the Arcticus Blancus Arctic
205	territories as defined in the Eugenix proposed new Antarctic Treaty titled "Eugenix®
206	Antarctic Treaty Annex Petition EN" that sets Arcticus Blancus natural phenotype
207	protective climate territories:
208	i. above 62° degrees 45" minutes North 360 degrees to the Arctic Pole,
209	ii. below 62° degrees 45" minutes South 360 degrees to the Antarctic Pole.
210	
211	13. POLAR CLIMATE HEALTH DAMAGE DISCLOSURE TO ALL SUBCONTRACTORS
212	AND ITS EMPLOYEES. Work in the Arctic and Antarctic region exposes all persons to very
213	unique health risks based on the unique characteristics of the polar climate such as:
214	a. Galactic cosmic rays and solar particle events penetrate thinner polar atmosphere
215	b. High geomagnetic flux present in the polar regions.
216	c. Long polar nights and days that last 6 months.
217	d. Other Polar climate associated.
218	
219	14. BELOW IS A LIST OF HEALTH CONDITIONS UNIQUELY LINKED TO LIFELONG
220	WORK IN ARCTIC AND ANTARCTIC REGIONS. WITH ICD-10 CODES LISTED FIRST
221	AND ICD-11 CODES IMMEDIATELY BELOW.
222	a. Exposure to Ionizing Radiation.
223	i. ICD-10. W88.0 Exposure to X-rays.
224	ii. ICD-10. W88.1 Exposure to radioactive isotopes.
225	iii. ICD-10. W88.8 Exposure to other ionizing radiation.
226	iv. ICD-10. Z57.1 Occupational exposure to radiation.
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227	v. ICD-11. XE1T Occupational exposure to radiation.
228	b. Acute Radiation Syndrome.
229	i. ICD-10. T66.9 Radiation sickness, unspecified.
230	ii. ICD-11. QC12 Acute radiation syndrome.
231	c. Hypothermia.
232	i. ICD-10. T68 Hypothermia.
233	ii. ICD-11. ND08 Hypothermia.
234	d. Frostbite.
235	i. ICD-10. T33 Superficial frostbite of face, fingers and toes.
236	ii. ICD-10. T34 Severe frostbite of face, fingers and toes.
237	iii. ICD-11. NG21 Frostbite.
238	e. Nonfreezing Cold Injury. (e.g., Trench Foot)
239	i. ICD-10. T69.0 Nonfreezing cold injury.
240	ii. ICD-11. ND07 Nonfreezing cold injury.
241	f. Dehydration.
242	i. ICD-10. E86 Dehydration.
243	ii. ICD-11. NB70 Dehydration.
244	g. Vitamin D Deficiency.
245	i. ICD-10. E55.9 Vitamin D deficiency, unspecified.
246	ii. ICD-11. 5A8Y Vitamin D deficiency.
247	h. Circadian Rhythm Sleep–Wake Disorders.
248	i. ICD-10. G47.2 Circadian rhythm sleep-wake disorders.
249	ii. ICD-11. 7A00 Circadian rhythm sleep-wake disorders.
250	i. Seasonal Affective Disorder.
251	i. ICD-10. F33.0 Recurrent depressive disorder (with seasonal pattern).
252	ii. ICD-11. 6A7B Depressive episode with seasonal pattern.
253	j. Insomnia.
254	i. ICD-10. G47.0 Insomnia.
255	ii. ICD-11. 7A01 Insomnia disorder.
256	k. Depression & Anxiety Related to Polar Photoperiod
257	i. ICD-10. F43.2 Adjustment disorders of mood.
258	ii. ICD-11. F51.0 Nonorganic insomnia (photoperiod-related).
259	iii. ICD-11. 6B42 Adjustment disorder.



260	iv. 7A01 Insomnia disorder (photoperiod-related).
261	1. Nutritional Deficiencies & Malnutrition.
262	i. ICD-10. E40–E46 Protein–energy malnutrition.
263	ii. ICD-10. E53.8 Deficiency of other specified B-group vitamins.
264	iii. ICD-11. 5B81 Protein–energy malnutrition.
265	iv. ICD-11. 5A7B Other B-vitamin deficiencies.
266	m. Musculoskeletal Strain & Cold-Induced Arthralgias.
267	i. ICD-10. M79.1 Myalgia.
268	ii. ICD-10. M79.6 Pain in limb.
269	iii. ICD-11. ME85 Myalgia.
270	iv. ICD-11. ME84 Arthralgia.
271	n. Isolation & Confinement-Related Psychiatric Conditions.
272	i. ICD-10. F32.x Depressive episode (specify mild, moderate, severe).
273	ii. ICD-10. F41.x Other anxiety disorders (e.g. generalized anxiety F41.1).
274	iii. ICD-10. F43.0 Acute stress reaction.
275	iv. ICD-10. F43.1 Prolonged grief reaction (often coded under F43.1 "Reaction to
276	severe stress").
277	v. ICD-10. F43.1 Post-traumatic stress disorder.
278	vi. ICD-10. F43.2 Adjustment disorders, including with mixed anxiety and depressed
279	mood.
280	vii. ICD-10. F50.x Eating disorders, unspecified (e.g. F50.9).
281	viii. ICD-10. F52.x Sexual dysfunction, not caused by organic disorder (e.g. F52.0
282	Lack or loss of sexual desire).
283	ix. ICD-10. F93.0 Separation anxiety disorder of childhood.
284	x. ICD-10. Z73.3 Stress, not elsewhere classified.
285	xi. ICD-11. 6A7Z Depressive disorder, unspecified (or 6A70-6A73 for specific
286	presentations).
287	xii. ICD-11. 6B00 Generalized anxiety disorder.
288	xiii. ICD-11. 6B02 Agoraphobia (relevant if fear extends to environments without
289	partner).
290	xiv. ICD-11. 6B05 Separation anxiety disorder.
291	xv. ICD-11. 6B41 Prolonged grief disorder.
292	xvi. ICD-11. 6B42 Adjustment disorder.



293	xvii.	ICD-11. 6B8Z Eating or feeding disorder, unspecified.
294	xviii.	ICD-11. NA30 Conditions related to sexual health (includes dyspareunia, aversion,
295		low desire).
296	xix.	ICD-11. MG22 Traumatic stress.
297	XX.	ICD-11. QE23 Life-stress-related disorders.
298	xxi.	ICD-11. QE84 Acute stress reaction.
299	o. High C	Geomagnetic Flux Sensitivity.
300	i.	ICD-10. R68.89 Other general symptoms and signs.
301	ii.	ICD-11. QE1Y Effects of magnetic field.
302		
303	15. HEALTH W	ARNING DISCLOSURE. All Rafaltic and Aquatic ethnicities visitors to the
304	Eugenix P S A	work areas must monitor number of days spent in the polar radiation zones as the

Eugenix P.S.A. work areas must monitor number of days spent in the polar radiation zones as the prolongate stay will cause permanent damage to own unique genetic material that affects reproductive cells and by all future generations of own natural Rafaltic and Aquatic ethnicity not affected by arctic and sub arctic climate. Exact length of stay in the Arctic and sub arctic radiation regions that permanently affects health and reproductive cells its currently unknown.

K Pawlak 310 311 312 D.O.M. Piastów i Wazów Arctic Men Extinction Noticed. 313 314 Arctic Magnetic Earth Naturalist. 315 316 Fundator i Prezes Zarządu 317 Eugenix ® Prosta Spółka Akcyjna Etnicznej Grupy Arcticus Blancus 318 319