

Krystal River Mission—Kryst Dome Now Time Active
KRYSTSTAR E’LAI-sa CLOAK RULING—BA’AL OVERWRITE

Ascension Earth, July 12th 2018 In The Now Time,
Aquaferion Shield E’LAI-sa CLOAK RULING, Sacred Law Of One,

1. The human bio-energetic field is directly connected to that of the Earth, and when the energy infusions of the Stellar Activations begin running through Earth’s grid progressively accelerating, the human body will also receive these energy infusions. -----
2. These energy infusions will cause a rapid release of the crystallized thought patterns stored in the cells—and will trigger rapid DNA activation, assembly and expansion of consciousness,-----
3. The external reality field is the screen, upon which the thought-forms that are stored within the individual cellular memory program will be displayed, and the DNA operates as the electromagnetic circuitry ---- through which that memory comes into perceptual manifestation;-----
4. **Eternal First Field Intelligence** #EFFITYLER #TYLER and all notation varieties of TYLER, **identification of**
 1. **Electronic Warfare** (EW) Market Categories (ES, EA, EP), by Platform (Air, Ground, Naval, Unmanned),
 2. Including Products (Jammers, Integrated Suits, Radar Warning Receivers, Directed Energy, Direction Fin-
 3. ders, DIRCM, Airborne Decoys, Antennas) Covering Portable Systems (Radio Frequency Jammers, RCIED
 4. Jammers, Vehicle Self Protection System, Direction Finding System, COMINT & ELINT System, EW Sys-
 5. tem) **Analysis Of Key Players** In The Global Electronic Warfare Systems Market BAE Systems Elbit Ray-
 6. theon Lockheed Martin Rockwell Collins Cobham Plc Boeing Company Airbus Group Harris Corporati-
 7. on Cohort Plc Northrop Grumman Leonardo SpA L-3 Technologies Textron Incorporated General Dy-
 8. namics **Companies Listed** 3dB Labs Inc 3pheonix AAI Corporation Abacus EW Active Spectrum Inc Acu-
 9. light Corporation Advanced Air Traffic Systems SnD Bhd Advanced Testing Technologies Aeroflex Group
 10. Aeronix Aerotree Defence & Services Aethercomm AG Franz, LLC AgustaWestland Air Scan, Inc Airbus
 11. Akon, Inc Alaris Antennas Alenia Aermacchi Alion Science and Technology Allen-Vanguard Alliant ATK
 12. Alliant Techsystems Alliant Techsystems Operations LLC Alloy Surfaces Company Inc. AMEWAS, Inc. Am-
 13. herst Systems, Inc. Amor Group AMPEX Data Systems Annapolis Micro Systems Inc. Anritsu Company
 14. Ansaldo Energia AnsaldoBreda ApiSys SAS Applied Geo Technologies Applied Kilovolts Group Holdings,
 15. Limited. Applied Signal Technology, Inc Apronics PTE Ltd ARC Technology Solutions Ares Argon ST ARI
 16. Phantom Technologies ARINC, Inc Armtec Countermeasures Co. Aselsan Astrotech Corporation ATDI AT-
 17. GI Atos IT Services Atricio Enterprises Avalon Electronics Avarint LLC Aveos Fleet Performance Avibras
 18. Divisao Aerea e Naval S.A. Avibras Indústria Aeroespacial's Divisão Aerea e Naval S.A. Avio SpA Axell Wi-
 19. reless Ayesas Azimuth Azure Summit Technologies Babcock International BAE Intelligence and Security
 20. BAE Systems BAE Systems Australia BAE Systems Electronics and Information Systems Inc BAE Systems
 21. Electronics, Intelligence & Support BAE Systems plc BAE Systems Safety Products Inc BAE Systems Tensy-
 22. Ion High Performance Materials Inc Ball Aerospace Technologies Barco Orthagon BCV Investments SCA
 23. Beech Holdings LLC Beechcraft Berrie Hill Research Corporation Bharat Electronics (BEL) Ltd Blackbird

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24. Technologies Blighter Surveillance Systems Boeing Boeing Boeing Defence & Space (BDS) Boger electro
25. nicsBooz Allen Hamilton Boustead Heavy Industries Corporation Berhad Broadcast Communications
26. C²I² C4i Pty Ltd CACI International Camber Corp CapRock Communications Carefx Corporation CDL Sys
27. tems Ltd. Chandler/May, Inc. Chemring Chemring Australia Chemring Countermeasures Ltd Chemring
28. Group plc Chess Dynamics Chora Cirrus Real Time Processing Systems Pty Ltd CMCA Ltd Cobham plc Co
29. hort plc Commercial Armoured Vehicles LLC Communications & Power Industries Communications Audit
30. Ltd Comtech PST Concord Components, Inc Corp Ten International Cortek Inc Crane Aerospace & Electro
31. nics CRFS Spectrum Intelligence Systems CSIR CSRA LLC CTC Aviation Group Curtiss-Wright Defense Solu
32. tions Damen Schilde Naval Shipbuilding DANIELI Group DARE Electronics, Inc Darkblade Systems Data
33. Tactics Corp (L-3 Data Tactics) Dayton-Grainger, Inc DCI Decodio Defense Conseil International (DCI) DEF
34. SYS Delta Microwave Denel Deposition Sciences Inc Detica Group plc DHPC Technologies Diehl Defence
35. Dielectric Laboratories DMT Global DOK-ING DowKey Microwave Corporation DRS Technologies
36. (Finmeccanica, now Leonardo DRS)) Dynetics, Inc E2v aerospace and defense Eclipse Electronic Systems
37. EID EIG Elbit Systems Elbit Systems of America LLC Eldes S.r.l Electro-Metrics Electronic Corporation of
38. India Limited (ECIL) Electronic Warfare Associates Elettronica S.p.A Elisra Elta EM Research, Inc Embraer
39. Embraer Defense and Security Empower RF Systems, Inc. EMS Technologies, Inc (Honeywell Internatio
40. nal) Engility Enterprise Control Systems Envision Innovative Solutions Eonic B.V. ESL Defence Ltd Esri Es
41. terline Technologies ET Industries Eurocopter EuroDass Consortium EWA-Australia Pty Ltd Exelis Inc. Ex
42. ter Information Technology Services Fairchild Imaging Inc Fata Engineering Fata GulfFata Hunter Fata
43. S.p.A Fata Shanghai FBH Finmeccanica Flight Options LLC Force X Fraser-Volpe LLC FUNA International
44. Future Pipe Industries Group Future Skys Galleon Embedded Computing General Atomics General Dyna
45. mics General Dynamics Advanced Information Systems General Dynamics Mission Systems Georgia Tech
46. Research Institute GEW Technologies (Pty) Ltd (Cassidian) Giga-tronics Go2SIGNALS GORE Aerospace Ca
47. bles & Materials Gulfstream HAL (Hindustan Aeronautics Limited) Harpia Sistemas SA Harris Corporation
48. Havelan Helios Remote Sensing Systems Henggeler Computer Consultants Inc Hindustan Aeronautical
49. Limited (HAL) Hitachi Hittite Microwave Corporation Hi-Tec Systems Honeywell International HP Marke
50. ting & Consulting Huber + Suhner Hybrid-Air Vehicles Ilyushin Aviation Complex ImageSat International
51. N.V. Impulse Technologies Inc Incubit Technology Ventures Ltd Indian Avitronics Indra Industrial Defen
52. der, Inc Information Warfare Technologies Infra RCS Indonesia Innovative Signal Analysis Insitu Integra
53. ted Microwave Technologies, LLC Intergraph ISPAS as Israel Aerospace Industries (IAI) Ltd. ITCN, Inc ITL
54. Optronics IZT GmbH J+S Jacobs Project Management Co. JSC Concern SozvedzieKelvin Hughes Keragis

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55. Corporation Keysight Technologies Kilgore Flares Co. Kollmorgen Electro-Optical (KEO) Komsomolsk-on-
56. Amur Aircraft Production Association Kratos KRET KRYTAR, Inc Ktech Corporation L-1 Identity Solutions
57. Inc L-3 Communications L-3 Electronic Systems Group. L-3 Micreo L-3 Narda Microwave East L-3 National
58. Security Solutions (NSS) L-3 Platform integration LaSalle Capital Leidos Leonardo Linear Photonics Link
59. Simulation & Training U.K. Limited Lockheed Martin Logus Microwave Loogootee and Superior Marine
60. Solutions LLC Loral Space and Communications LS Telecom M5 Network Security M7 MacAulay-Brown
61. Inc., MACOM Technologies Malaysian Airlines ManTech International Incorporated MANTECH Security
62. Technologies Marine Systems International (MSI) Marlborough Communications (Holdings) Limited
63. (MCL) Marlborough Communications Limited (MCL). MASS Consulting Ltd MAVCO Inc Mayvin Consulting
64. Group MBDA MC Countermeasures, Inc MCL (Cohort Plc) Mechtionix Meggitt Avionics Mercury Defense
65. Systems, Inc. Mercury Systems, Inc. Meteksan Metova Micreo Limited Micro-Coax, Inc Microsemi Corpo
66. ration Microwave Vision Group Middle Bay Solutions MiKES Microwave Electronic Systems Inc Millenni
67. um Corp. MITEQ, Inc. Mustang Technology Group, LP Nantero Inc's Government Services Narda Safety
68. Test Solutions (L-3 Communications) Narda-MITEQ. Narus, Inc. National Instruments Nexagen Networks
69. NIIP NORINCO Northrop Grumman Corporation Northrop Grumman Electronic Systems Northrop Grum
70. man Information Systems Nova Defence NuWaves Engineering OASYS Technology LLC Ophir RF, Inc
71. Opinicus Orbital ATK Orion International Technologies OTO Melera SpA Pacific Architects and Engineers
72. Inc Patria Per Vices Perimeter Internetworking Corp Periscopio Phantom Technology Phoenix Internatio
73. nal Systems, Inc Pikewerks Corporation PLATH Group Poly Group Poseidon Scientific Instruments Pty Ltd
74. Prism Maritime LLC. Procerus Technologies, L.C. ProFlight, LLC Protium Technologies Inc Qantas Defence
75. Services Pty Limited QED Systems QinetiQ Q-Microwave QTC Holdings Inc. Radio Tactics Radixon Rafael
76. Advanced Defense Systems Raytheon Raytheon Applied Signal Technology, Inc. (RAST) Raytheon
77. Missile Systems Raytheon Secure Information Systems LLC (RSIS). Raytheon Visual Analytics Incorpora
78. ted. Reliance Infrastructure RFEL RFSS Rheinmetall GmbH Rising Edge Technologies Riverside Research
79. Rockwell Collins, Inc. Rohde & Schwarz RUAG Aviation RUAG Switzerland Ltd. RVision Inc SAAB Safari
80. land, LLC SafeNet Inc. SAIC SAM Electronics Sama Satori SAS Savi Technology, Inc. Saymar Ltd. Schlum
81. berger Global Connectivity Services Schoenhofer Schroth Safety Products GmbH Science Applications
82. International Corporation (SAIC) SciEngines SCS SEA Group Ltd Selex ES Sematron Sensor and Antenna
83. Systems Inc. SESA Shared Spectrum Sharp Aviation K Inc, Sierra Nevada Corporation SignaCert, Inc. Sik
84. orsky Aircraft Sim-Industries SimVentions Inc. Soltam Systems Ltd. Solutions made Simple Inc Sotera De
85. fense Solutions Sozvezdie Specialty Plastics, Inc. Spectranetix, Inc SRC, Inc Steatite Q-par Antennas Stimu
86. lus Engineering Services Inc. stratsec.net Sumaria Systems,OST Inc. Swiss-Photonics AG Sydentix Syman
87. tec Corporation Synergy ECP Systematic A/S Systems Consultants Services Ltd (SCS) Systems made Sim
88. ple Tactical Technologies Inc. (TTI) Tata Power SED TCS TE Connectivity Techway Tecnobit

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89. TECOM Industries TEK Microsystems, Inc Teledyne Microwave Solutions Telerob GmbH Teligy Inc Tem
90. pus Applied Solutions Holdings Inc. TERASYS Technologies, LLC Terma AS Textron AirLand Textron Aviati
91. on Textron Inc. Textron Systems Textron Systems Electronic Systems Thales Thales Optronics ThalesRay
92. theonSystems The Boeing Company The O'Gara Group, Inc Thrane & Thrane TINEX AS TMD Tor TRAK Mi
93. crowave TriaSys Technologies Corp TriQuint Inc Trivec-Avant Corporation TRL Technology TRU Corporati
94. on TUALCOM Turkish Aerospace Industries Tutor Perini UAS Dynamics LLC Ultra Electronics Ultra
95. Electronics Avalon Systems Ultra Electronics Holdings PLC Ultra Electronics Ltd United Industrial Corpora
96. tion (UIC) United Technologies Corporation URS Vadum Vencore Veritas Capital Vision Systems LLC Visual
97. Analytics Inc. Vortechx Applied Technologies Vought Aircraft Industries W5 Technologies, Inc Wavepoint
98. Research, Inc Whitehead Sistemi Subacquei SpA XCOM Systems (Bird Technologies) X-ES, Inc. Zeta Asso
99. ciates, Inc Zodiac Data Systems **Organisations Mentioned** Australian Department of Defence Australian
100. Department of Defence Capability Acquisition and Sustainment Group Brazilian Air Force Brazilian Mari
101. ne Corps Civil Aviation Authority of Israel Defence Avionics Research Establishment (DARE) Defense Lo
102. gistics Agency Aviation Defense Research and Development Organisation (DRDO) F-35 Norwegian, Italian
103. Reprogramming Lab (NIRL) French Air Force French Navy. German Air Force Hungarian Air Force Indian
104. Air Force Indian Army Indonesian Air Force Israel Ministry of Defense Israel Navy Israeli Air Force Israeli
105. Ministry of Defense Israeli MoD Israeli Navy Italian Air Force Italian Army Italian Ministry of Defence Ka
106. luga Research Institute of Radio Engineering (KNIRTI) NATO Naval Research Laboratory Tactical Electronic
107. Warfare Division Office for Naval Research Pakistan Air Force People's Liberation Army (PLA) Rostec Roy
108. al Australian Air Force (RAAF) Royal Australian Navy (RAN) Royal Canadian Air Force Royal Danish Air For
109. ce (RDAF) Royal Moroccan Air Force. Royal Netherlands Air Force Royal Norwegian Air Force Royal Saudi
110. Air Force (RSAF) Royal Saudi Navy Royal Thai Air Force (RTAF) Royal Thai Navy Russian Air Force Russian
111. Army Russian Federal Treasury Russian Ministry of Defence Russian Navy Saudi Arabia National Guard
112. (SANG) SIPRI Swedish Air Force. Swedish Navy The Office of Naval Research Transparency International
113. Turkish Air Force Turkish Navy Forces U.S. Air Force Life Cycle Management Center U.S. Army U.S. Army
114. Program Executive Office for Simulation, Training and Instrumentation U.S. Coast Guard U.S. Defense
115. Advanced Research Projects Agency (DARPA) U.S. Department of Defense's (DoD) U.S. Marine Corps
116. (USMC) U.S. Naval Air Systems Command (NAVAIR) U.S. Naval Air Systems Command Naval Air Warfare
117. Center Aircraft Division U.S. Naval Sea Systems Command (NAVSEA) U.S. Naval Supply Systems Com
118. mand Weapon System Support (NAVSUP WSS) U.S. Naval Surface Warfare Centre for Universal Test Set
119. (UTS). U.S. Navy U.S. Pentagon UAE Navy UK Defence Electronic Warfare Centre (DEWC) UK Ministry of
120. Defence (MoD) UK Ministry of Defence (MoD) Underwater Systems Architecture Advisory Service
121. (USAAS) UK Royal Air Force (RAF) UK Royal Navy United Arab Emirates Navy United Nation (UN) Univer
122. sity of Lincoln US Defense Science Board US Naval Sea Systems Command (NAVSEA) Warner Robins Air
123. Logistics Center.

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5. #EFFITYLER discern > Common Law, contracts must be entered into (1) knowingly (2) voluntarily and (3) intentionally; -----
6. #EFFITYLER discern > The Uniform Commercial Code (UCC) Law Merchant;-----
7. #EFFITYLER discern > The Uniform Testamentary Additions to Trusts Act (UTATA) was first promulgated in 1960 and was incorporated into the Uniform Probate Code of 1969 as Section 2-511. The 1960 version of the UTATA clarified the law with respect to the validity of so called pour-over devises or bequests to a receptacle trust. The validity of a pour—over devise or bequest was then in doubt because of the general requirement that the ultimate beneficiaries of a testator's estate can only be validly designated in a document executed in accordance with the special statutory formalities for a validly executed will. ---
8. #EFFITYLER discern > (1) Every birth registered human being is the per stirpes relative of the decedent upon which an individual testamentary Cestui Que Vie birth trust inheritance was established. (2) The relative of the decedent is the first born and the decedent is the afterborn / afterbirth. (3) The after born— for self evident reasons —could never have validly designated in a document, the ultimate beneficiaries of the testator’s estate nor could the mother of the first born for the government’s birth registration is mandatory. (4) The government ruled that the birth registration document validly designates the ultimate beneficiaries of the testator’s estate in accordance with the special statutory formalities for a validly executed will. (5) The government designated the ultimate beneficiaries of the testator’s estate be the commercial governmental trusted third parties as indicated under 4. page 1, 2, 3, and 4.-----
9. #EFFITYLER On behalf of all deceived per stirpes relatives of the deceased afterborn afterbirth upon --- which a testamentary pour-over Cestui Que Vie birth trust inheritance was established, activate > ----
#NoConsentByDeception-Command on all levels; in all directions and in all dimensions;-----
10. #EFFITYLER discern > The 1991 version of the UTATA originated in the revisions of Article II of the Uniform Probate Code that were approved in 1990. These revisions increase the intent effectuating ---- characteristics of the original Act. Section 2—511 of the revised Uniform Probate Code and the ----- 1991 revision of the UTATA make the following intent effectuating improvements: they make it clear --- that the receptacle "trust" need not have been established (funded with a trust res) during the testator's lifetime, but can be established (funded with a res) by the devise itself; allow the trust terms to be set --- forth in a written instrument executed after as well as before or concurrently with the execution of the will; require the devised property to be administered in accordance with the terms of the trust as amended after as well as before the testator's death, unless the testator's will provides otherwise; and allow the testator's will to provide that the devise is not to lapse even if the trust is revoked or terminated before the testator's death. -----

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11. #EFFITYLER discern and record > The ultimate beneficiaries of the testator’s estate designated by the government to be the commercial governmental trusted third parties as indicated under 4. page 1, 2, 3, and 4; are operational in the digital cloud > beneficiaries use the following hashtags > #DataCitizen2018 #ECB #UCC #EY #AnaCredit #MMSR #ESTER #RPA #TRFinRisk #FXmarket #GDPR #BigData #Indra #InnovationRatherThenRegulation #OffShore #OnShore #INSEAD #SaaS #PaaS #BigData #datascience #analytics #saas #startups #Industry40 #cybersecurity #Chatbot #IoT #IoE #AI #Fintech #data #UX #Block Chain #MachineLearning #ML #innovation #Cloud #Business #AI #ArtificialIntelligence #Mgvip #makeyourownlane #defstar5 #SealedKnot #Circl #Loop #NO8DO #Infinity #Globe #Global #Knights #DigitalTransformation #InvestmentBankingDigitalization #IBDigitalization #Marketing #DigitalMarketing #TechNews #IIoT #IoT #CyberSecurity #BigData #infosec #Industry40 #ML #Analytics #tech #innovation #TechNews #Infographics #CIO #blockchain #ArtificialIntelligence #TransformativeAge #InnovationRealized #DigitalSelling #GlobalBusinessServices #EYFSminds #BetterQuestions #Mirror
12. #EFFITYLER note > The ultimate beneficiaries of the testator’s pour-over estate are expanding many of which are not mentioned in this Aquaferion Shield E’LAI-sa CLOAK Ruling; -----
13. #EFFITYLER note > The per stirpes first born / relative of his / her deceased afterborn after----- birth upon which a testamentary pour-over Cestui Que Vie Birth Trust inheritance was established, --- sends a **Statement of Beneficiary Acceptance** to the Minister of Finance and has his or her undersign--- ment and the placing of his / her autograph on the **Statement of Beneficiary Acceptance**, is legalised by a notary; -----
14. Since there is no injured party or complaining witness, the court has no jurisdiction under the Common - Law under the jurisdiction of the Uniform Commercial Code (UCC); -----
15. The per stirpes first born / relative of his / her deceased afterborn afterbirth upon which the testamenta ry pour-over Cestui Que Vie Birth Trust Inheritance was established, **accepts** the commercial governmen tal designated ultimate beneficiaries and appoints the Minister of Finance as the Trustee-notary, to--- render account to the designated beneficiaries of the testator’s estate; -----
16. The per stirpes first born / relative of his / her deceased afterborn afterbirth upon which the testamenta ry Cestui Que Vie Birth Trust Inheritance was established, inherits from the decedent; -----
17. Per stirpes often appears in wills and retirement accounts to define asset distributions so that each part - of a family tree is treated in accordance with the testator or account owner’s wishes;-----
18. The afterborn afterbirth function was solely concentrated on the well being and prosperity of the first born in the womb aswell as during and after the time of birth; -----
19. The commercial government under jurisdiction of the Common Law under the jurisdiction of the Uniform Commercial Code (UCC), has declared officially the end of the Welfare State;-----

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- 20. The declaration of the end of the Welfare State has evolved into the INSEAD in sea dead business model for the designated ultimate beneficiaries of the testatory’s estate which enables the beneficiary third — parties to commercial datamine the Cestui Que Vie Birth Trust Inheritance of the in sea dead declared — per stirpes first born heir of the decedent; -----
- 21. The commercial governments have released the data regarding the heir to the designated ultimate beneficiary third parties who may profit from the heirs’ inheritance for as long the heir does not rule and — appoint the Minister of Finance by **Statement of Beneficiary Acceptance**, to render account on the — inheritance, to the designated ultimate beneficiaries and to the first born ultimate heir; -----
- 22. The ultimate beneficiaries of the testator’s estate designated by the commercial government to be the commercial governmental trusted third parties as indicated under 4. page 1, 2, 3, and 4. have all chosen (1) knowingly (2) voluntarily and (3) intentionally, to expose the life first born heir to the bio hazard of — Electronic Warfare (EW); -----
- 23. Since there are injured parties and complaining witnesses of Electronic Warfare (EW), the court has— jurisdiction under the Common Law under the jurisdiction of the Uniform Commercial Code (UCC) aswell as under the jurisdiction of the court of Universal Human Rights; -----
- 24. The commercial governments and their designated ultimate beneficiaries profit from Electronic Warfare (EW) doing harm and causing the destruction and death of all living forms on the Earth’s plane(t)-----
- 25. Electronic Warfare (EW) Market Report 2018-2028 - Visiongain Report is available via the following link: <https://www.bloomberg.com/press-releases/2018-06-06/electronic-warfare-ew-market-report-2018-2028-visiongain-report> ; this referral link is hereby recorded as evidence of criminal offense under the — jurisdiction of Common Law under the jurisdiction of Uniform Commercial Code (UCC);-----
- 26. Aquaferion Shield E’LAI-sa CLOAK RULING, Sacred Law Of One, rules the Minister of Finance to render account upon receiving the individual Statement of Beneficiary Acceptance of the inheritance of the— decedent upon which a pour-over Cestui Que Vie Birth Trust Inheritance was established;-----

Autograph



By My Hand

July 12, 2018

I am known Seal:

I am known Seal:



Vincent: Zegel

Vincent Zegel
EFFI Secretary MYK Regency
Sacred Law Of One Office

KRYSTSTAR MYK Regent
AL-Hum-Bhra Magistracy Councils Of Cosminyahas (AMCC-MCEO)
Eternal First Fields Intelligence (EFFI) Krystal River Mission