DEFENSE INTELLIGENCE AGENCY

WASHINGTON, D.C. 20340-5100

FOIA-00170-2019
March 30, 2022

U-22-7096/IMO-2 (FOIA)

Alejandro Rojas
[redacted]

Dear Mr. Rojas,

This responds to your Freedom of Information Act (FOIA) request, dated March 22, 2019 that you submitted to the Defense Intelligence Agency (DIA) for information concerning: Requesting all documents and correspondence related to the Advanced Aerospace Weapon System Applications Program (AAWSAP) and its related program, the Advanced Aerospace Threat Identification Program (AATIP).. I apologize for the delay in responding to your request as DIA continues its efforts to eliminate the large backlog of pending requests.

A search of DIA's systems of records located 52 documents (1574 pages) responsive to your request.

During the review, I have taken into consideration the foreseeable harm standard. Upon review, I have determined that some portions of 52 documents (1574 pages) must be withheld in part from disclosure pursuant to the FOIA while also taking into consideration of the foreseeable harm standard. The withheld portions are exempt from release pursuant to Exemptions 3, 4, and 6 of the FOIA, 5 U.S.C. § 552 (b)(3), (b)(4) and (b)(6). Exemption 3 applies to information specifically exempted by a statute establishing particular criteria for withholding. The applicable statutes are 10 U.S.C. § 424 and 26 U.S.C. § 6103. Statute 10 U.S.C. § 424 protects the identity of DIA employees, the organizational structure of the agency, and any function of DIA. Statute 26 U.S.C. § 6103 protects confidentiality and disclosure of returns and return information. Exemption 4 protects trade secrets and commercial or financial information obtained from a person [that is] privileged or confidential. Exemption 6 applies to information which if released would constitute an unwarranted invasion of the personal privacy of other individuals. DIA has not withheld any reasonably segregable non-exempt portions of the records.

Please be advised that DIA is currently conducting a review of all its AATIP holdings and preparing those documents for release via the DIA website. Upon DIA release, the documents will be available for viewing in the FOIA Reading Room at URL: https://www.dia.mil/FOIA/FOIA-Electronic-Reading-Room/.

If you have additional questions/concerns you may:

Contact the FOIA Public Liaison	Email: FOIA1@dodiis.mil Phone: 301-394-6253
File an administrative appeal (must be submitted within 90 days of the date on the letter) please contact us via one of the following and use FOIA-00170-2019 when referencing your case)	Email: FOIA1@dodiis.mil Mail: Defense Intelligence Agency ATTN: IMO-2C (FOIA) 7400 Pentagon Washington, DC 20301-7400
For mediation services, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire	Email: ogis@nara.gov Phone: 202-741-5770 Toll-Free 1-877-684-6448 Facsimile: 202-741-5769 Mail: Office of Government Information Services National Archives and Records Administration 8601 Adelphi Road-OGIS College Park, MD 20740-6001

Sincerely,

(For)
Cheryl Cross-Davison
Chief, Records and Open Government

1 Enclosure
Inventory Sheet

Case Number: FOIA-0170-2019
Requester: Alejandro Rojas

Doc#	Title	#Pgs
1	091117 - Final Packet Presented to DepSecDef	18
2	20090624 Reid to DEPSECDEF ref AAITP in SAP	4
3	Contract FY10	7
4	Contract Status Briefing	8
5	Contract Status_24Aug09	6
6	DI Brief 2008 16 Dec	9
7	DI Brief 2009 8 May	11
8	DIRD: Metallic Glasses - Status and Prospects for Aerospace Applications	30
9	DIRD: Aerospace Applications of Programmable Matter	20
10	DIRD: Pulsed High-Power Microwave Source Technology	37
11	DIRD: Biomaterials	32
12	DIRD: Materials for Advanced Aerospace Platforms	27
13	DIRD: Space Access - Where We've Been and Where We Could Go	56
14	DIRD: Invisibilty Cloaking - Theory and Experiments	29
15	DIRD: Positron Aerospace Propulsion	35
16	DIRD: Inertial Electrostatic Confinement Fusion	72
17	DIRD: Metallic Spintronics	27
18	DIRD: Advanced Nuclear Propulsion For Manned Deep Space Missions	37
19	DIRD: Technological Approaches to Controlling External Devices	36
20	DIRD: Warp Drive, Dark Energy, and the Manipulation of Extra Dimensions	33
21	DIRD: The Role of Superconductors in Gravity Research	16
22	DIRD: Advanced Space Propulson Based on Vacuum (Spacetime Metric) Engineer	17
23	DIRD: The Space Communication Implications of Quantum Entanglement and Nonlocality	32
24	DIRD: Maverick Inventor Versus Corporate Inventor - Where Will the Next Major Innovations Arise?	19
25	DIRD: Traversible Wormholes, Stargates, and Negative Energy	42
26	DIRD: Antigravity for Aerospace Applications	44
27	DIRD: Biosensors and BioMEMS - A Survey of the Present Field	45
28	DIRD: High-Frequency Gravitational Wave Communications	57
29	DIRD: Metamaterials for Aerospace Applications	38
30	DIRD: State of the Art and Evolution of High-Energy Laser Weapons	31
31	DIRD: Concepts for Extracting Energy From the Quantum Vacuum	57
32	DIRD: An Introduction to the Statistical Drake Equation	55
33	DIRD: Anomalous Acute and Subacute Field Effects on Human Biological Tissues	38
34	DIRD: Laser Lightcraft Nanosatellites	77
35	DIRD: Cockpits in the Era of Breakthrough Flight	57
36	DIRD: Negative Mass Propulsion	43

37	DIRD: Aneutronic Fusion Propulson	50
38	DIRD: Detection and High Resolution Tracking of Vehicles at Hypersonic Velocities	46
39	DIRD: Ultracapacitators as Energy and Power Storage Devices	34
40	DIRD: MHD Air Breathing Propulsion and Power for Aerospace Applications	32
41	DIRD: Cognitive Limits on Simultaneous Control of Multiple Unmanned Spacecraft	31
42	DIRD: Quantum Computing and Utilizing Organic Molecules in Automation Technology	54
43	DIRD: Quantum Tomography of Negative Energy States in the Vacuum	51
44	DIRD: Aneutronic Fusion Propulsion II	36
45	DR_Reid Brief May09	12
46	DR_Reid Mtg Jan09	1
47	DR_Reid Mtg May09	2
48	DR_Reid Mtg Nov09	3
49	SOW Aerospace	7
50	U-09-2660CE - IM - Review of Special Access Program Request	3
51	U-10-2552CE - IM -ATL	2
52	U-429-09-DWO - IM - Adv Aero Contract Deliverables	8
	Total	1574