Advanced Defense Technologies, Inc.

Quarterly Report – March 31, 2015

(OTC Pink Basic Disclosures)

Filed May 15, 2015 for the Period Ending March 31, 2015

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CUSIP: 0752Y105

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ISSUER INFORMATION AND DISCLOSURE STATEMENT
PURSUANT TO RULE 15C2-11(A)(5) OF THE
SECURITIES EXCHANGE ACT OF 1934
ADVANCED DEFENSE TECHNOLOGIES, Inc.

DATED: **May 15, 2015**

ALL INFORMATION FURNISHED HEREIN HAS BEEN PREPARED FROM THE BOOKS AND RECORDS OF **ADVANCED DEFENSE TECHNOLOGIES, INC.** IN ACCORDANCE WITH RULE 15C2-11(A)(5) PROMULGATED UNDER THE SECURITIES EXCHANGE ACT OF 1934, AMENDED.

NO DEALER, SALESMAN OR ANY OTHER PERSON HAS BEEN AUTHORIZED TO GIVE ANY INFORMATION OR TO MAKE ANY REPRESENTATION NOT CONTAINED HEREIN IN CONNECTION WITH THE COMPANY.

ANY REPRESENTATION NOT CONTAINED HEREIN MUST NOT BE RELIED UPON AS HAVING BEEN MADE OR AUTHORIZED BY THE COMPANY. DELIVERY OF THIS INFORMATION DOES NOT IMPLY THAT THE INFORMATION CONTAINED HEREIN IS CORRECT AS OF ANY TIME SUBSEQUENT TO THE DATE OF THE ISSUER INFORMATION AND DISCLOSURE STATEMENT.

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1) Name of the issuer and its predecessors

Advanced Defense Technologies, Inc. (the "Issuer" or the "Company")

Predecessor Entities:
Medcore Holdings, Inc. until January 19, 2010
June 1 Project Corp until April 13, 2007

2) Address of the Issuer's principal executive offices

Company Headquarters:

Advanced Defense Technologies, Inc.
2331 W. Lincoln Avenue, Suite # 310,
Anaheim, CA 92801
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Website: www.theadti.net

3) Security Information

Trading Symbol: ADCF
CUSIP: 0752Y105
Exact title and class of securities outstanding:
Par or Stated Value: Common Stock - $0.001 par value
Total shares authorized: 1,000,000,000 as of March 31, 2015
Total shares outstanding: 539,780,990 as of March 31, 2015

The holders of our Common Stock are entitled to one vote per share on all matters to be voted on by our stockholders, including the election of directors. Our stockholders are not entitled to cumulative voting rights. The holders of the Company's Common Stock are entitled to receive ratably such dividends, if any, as may be declared from time to time by the board of directors, in its discretion, from funds legally available there for. Upon the Company's liquidation, dissolution or winding up, if any, the holders of our Common Stock are entitled to receive on a pro rata basis our remaining assets available for distribution. Holders of the Company's Common Stock

have no preemptive or other subscription rights, and there are no conversion rights or redemption or sinking fund provisions with respect to such shares.
Transfer Agent:

Pacific Stock Transfer Company
4045 South Spencer Street, Suite 403
Las Vegas, NV 89119
Tel: (702) 361-3033
Fax: (702) 433-1979
E-mail: info@pacificstocktransfer.com

Pacific Stock Transfer Company is registered with the Securities and Exchange Commission, which is the appropriate regulatory authority of the transfer agent.

There are no restrictions on the transfer of security.

There are no trading suspension orders issued by the SEC in the past 12 months.

There have been no stock split, stock dividend, recapitalization, merger, acquisition, spin-off, or reorganization either currently anticipated or that occurred within the past 12 months.

4) Issuance History

On June 1, 2010, the Company implemented a Reverse Split (1–500) of its common stock resulting in an aggregate of 150,465 shares.

On June 16, 2010, the Company issued an aggregate of 50,000,000 shares related to the Asset Purchase Agreement with RST Research, Inc. to Raghbir S. Tahim and Anne Tahim, affiliates of the Company. The shares were valued at $50,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On June 16, 2010, the Company issued an aggregate of 5,000,000 shares to Catapilco Holdings Ltd as fund raising fees. The principal of Catapilco Holdings Ltd is Rene Berlinger who is not an affiliate of the Company. The shares were valued at $6,100 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On June 16, 2010, the Company issued an aggregate of 1,100,000 shares to five persons who consisted of staff of principals of legal counsel for their fees related to the Asset Purchase Agreement with RST Research, Inc. The shares were valued at $1,100 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On June 16, 2010, the Company issued an aggregate of 150,000 shares to Cheinn Consulting Company LLC for its fees related to the Asset Purchase Agreement with RST Research Inc. The members of this LLC are not affiliates of the Company. The shares were valued at $150

and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.
On June 18, 2010, the Company issued an aggregate of 10,000,000 shares in satisfaction of debt conversion in the amount of $10,000 related to the Asset Purchase Agreement with RST Research, Inc. to four investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering.

On July 22, 2010, the Company issued an aggregate of 533,528 shares for subscription money in the amount of $50,236 received from fifteen investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On July 26, 2010, the Company issued an aggregate of 235,475 shares for 4
subscription money in the amount of $42,772 received from eight investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On August 11, 2010, the Company issued an aggregate of 463,249 shares for subscription money in the amount of $34,885 received from twenty one investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On September 2, 2010, the Company issued an aggregate of 156,285 shares for subscription money in the amount of $39,475 received from eight investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In the month of October, 2010, the Company issued an aggregate of 59,200 shares for subscription money in the amount of $30,143 received from four investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In the month of November, 2010, the Company issued an aggregate of 222,861 shares for subscription money in the amount of $20,882 received from twenty six investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In the month of December, 2010, the Company issued an aggregate of 96,465 shares for subscription money in the amount of $26,666 received from fourteen investors. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.
On March 16, 2011, the Company issued an aggregate of 25,000 shares for subscription money in the amount of $87,380 received from one investor. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On April 7, 2011, the Company issued an aggregate of 38,462 shares for subscription money in the amount of $25,000 received from one investor. The shares were issued under Section 4(2)

of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On May 2, 2011, the Company issued an aggregate of 50,000 shares for subscription money in the amount of $40,000 received from one investor. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On August 22, 2011, the Company issued an aggregate of 1,000,000 shares for subscription in the amount of $50,000 money received from one investor. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On October 4, 2011, the Company issued an aggregate of 10,000,000 shares to consultants and legal counsel for their fees. The shares were valued at $10,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On October 21, 2011, the Company issued an aggregate of 7,000,000 shares as executive compensation to Raghbir Tahim and Anne Tahim. The shares were valued at $7,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On October 21, 2011, the Company issued an aggregate of 8,000,000 shares to consultants for their fees in the amount of $8,000. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On November 4, 2011, the Company issued an aggregate of 3,500,000 shares to independent contractors for their fees in the amount of $3,500. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On March 26, 2012, the Company cancelled 5,000,000 shares which were issued to Catapilco on June 16, 2010.

On March 26, 2012, the Company issued 5,000,000 shares to Sonia Singh, an independent contractor for conversion of debt into equity in the amount of $54,000. 6

On July 19, 2012, the Company issued an aggregate of 1,000,000 shares to Ramesh and Bindi Doshi (jointly owned)for subscription money received from one private investor in the amount of $1,000. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

On August 8, 2012, the Company issued an aggregate of 4,000,000 shares as executive compensation to Raghbir Tahim and Anne Tahim. The shares were valued at $4,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In October 2012, the Company issued an aggregate of 10,000,000 shares to two independent contractors as debt conversion in the amount of $120,000.

In October 2012, the Company issued an aggregate of 500,000 shares to Tien Dihn Tran, an employee of the company as compensation in the amount of $500. The shares were issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In July 2013, the Company issued an aggregate of 5,000,000 shares as an excecutive compensation to Raghbir and Anne Tahim. The shares were valued at $5,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In July 2014, the Company issued an aggregate of 23,000,000 shares for services. The shares were valued at $23,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In July 2014, the Company issued an aggregate of 400,000,000 shares as an excecutive compensation to Raghbir and Anne Tahim. The shares were valued at $400,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In February 2015, the Company issued an aggregate of 5,000,000 shares as executive compensation to Vice-President of Marketing & Operations, Paramjit (Pete) Walia (See Item 8 to this Annual Report 2014 for Mr. Walia's resume). The shares were valued at $5,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

In February 2015, the Company issued an aggregate of 1,000,000 shares as executive compensation to the Company's Chief Financial Officer, Jeffrey Leckich (See Item 8 to this Annual Report 2014 for Mr. Leckich's resume). The shares were valued at $1,000 and issued under Section 4(2) of the Securities Act of 1933 for transactions by the issuer not involving a public offering and with a Rule 144 restricted legend.

5) Financial Statements

The following financial statements (unaudited) for the period ending March 31, 2015 have been prepared in accordance with accounting principles generally accepted in the United States (US GAAP) and are attached at the end of this Quarterly Report – March 31, 2015:

A. Balance Sheet;
B. Statements of Operation;
C. Statements of Cash Flows;
D. Statement of Stockholders' Equity;
E. Notes to Financial Statements

6) Describe the Issuer's Business, Products and Services

Forward-Looking Statements

Certain of the matters discussed concerning our operations, cash flows, financial position, economic performance and financial condition, including in particular, the likelihood of our success in developing and expanding our business and the realization of sales, include forward-looking statements.

All statements other than historical facts may be forward-looking statements, such as "may," "will," "should," "likely," "projects," "expects," "anticipates," "intends," "plans," "believes," "estimates," and similar expressions are used to identify forward-looking statements. We caution investors that these statements are subject to risks and uncertainties many of which are difficult to predict and generally beyond our control that could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements

Readers of this document are cautioned that our forward-looking statements are not guarantees of future performance and the actual results or developments may differ materially from the expectations expressed in the forward-looking statements.

As for the forward-looking statements that relate to future financial results and other projections, actual results will be different due to the inherent uncertainties of estimates, forecasts and projections and may be better or worse than projected and such differences could be material. Given these uncertainties, you should not place any reliance on these forward-looking statements. These forward-looking statements also represent our estimates and assumptions only as of the date that they were made. We expressly disclaim a duty to provide updates to these forward-looking statements, and the estimates and assumptions associated with them, after the date of this filing, to reflect events or changes in circumstances or changes in expectations or the occurrence of anticipated events.

Although we believe that the expectations reflected in the forward looking statements are reasonable, management can give no assurance that such expectations will prove to have been correct. Generally, forward looking statements relate to business plans or strategies, projected or anticipated benefits or other consequences of such plans or strategies, or projections involving anticipated revenues, expenses, earnings, levels of capital expenditures, liquidity or indebtedness, ability to raise working capital, or other aspects of operating results or financial position.

All phases of our operations are subject to a number of uncertainties, risks and other influences which are set forth in this quarterly report (discussed at **Risk Factors**), many of which are outside of our control and any one of which, or a combination of which, could materially affect

our results of operations and whether the forward looking statements made by us ultimately prove to be accurate.

Going Concern and Management's Plan

The accompanying financial statements (unaudited) have been prepared in conformity with accounting principles generally accepted in the United States of America, which contemplate the continuation of the Company as a going concern. As shown in the accompanying financial statements (unaudited), the Company has incurred losses since inception and has an accumulated deficit from operations as of March 31, 2015 of $682,482.

Management anticipates that the Company will secure its first product development contract during 2015 (discussed at **Business Plan Revised**); however, there is no assurance that the Company can successfully commercialize any of its technologies and products and realize any revenues there from. The Company's technologies and products have never been utilized on a large-scale commercial basis and there is no assurance that any of its technologies or products will receive market acceptance. Accordingly, the Company may incur additional losses during 2015 and thereafter. These factors raise substantial doubt about the Company's ability to continue as a going concern. As of March 31, 2015, the Company had an accumulated deficit since inception of $682,482 and continues to experience a working capital deficiency. Except for nominal amounts, we have not generated any revenue from operations since our inception and we have not been profitable since our inception. We will require financing or advances against product development contracts to further implement our **Business Plan Revised** (commence the necessary produtization of our technologies) and for the Company to continue its operations for the next 12-month period.

Management believes that the Company is now in a favorable position to commence generating sustainable revenues and avoid the necessity to raise significant funds for product commercialization and/or operating costs. No assurance can be given that we can complete the development of any technology or that, if any technology is fully developed, it can be manufactured and marketed on a commercially viable basis. Furthermore, no assurance can be given that any technology will receive market acceptance.

CONTROLS AND PROCEDURES

The Company is listed on the OTC "Pink Sheets" and historically has complied with the OTC Pink Basic Disclosure Guidelines. However, the Company's Business Plan Revised requires Management to design reporting controls and procedures that are compliant with SEC Reporting requirements. Based on a preliminary evaluation, Management believes that design changes would be necessary to the following disclosure controls and procedures for reported information to satisfy the internal control requirements for SEC Reporting:

- The lack of segregation of duties in the process of cash receipts and disbursements;
- The lack of timely closing of our books and preparation of financial statements;

- The lack of controls with respect to the documentation and accounting for the issuance of our common stock;
- Inadequate resources to account for and analyze technical accounting and securities issues
- The lack of annual audits on our financial statements

There have not been any changes in our internal control over financial reporting during the quarter ended March 31, 2015 that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

Business Plan Revised

ADTI's Generation # 1 prototypes supported its patented and proprietary technologies/products for exceptionally lightweight, compact, wideband and cost effective Electronically Steered Antennas (ESAs) and Microwave Transceivers. ADTI's Generation # 2 projects leverage the Generation # 1 successes to accommodate specific Statements of Work (SOW), solicitations and the defense and commercial programs.

In an effort to bridge the operational, management and financial gaps between the "proof of concept" prototype phase (Generation # 1) and the productization phase (Generation # 2), the Company has implemented a revised Business Plan commencing with 2015 ("Business Plan Revised" or "BPR"). As part of the BPR and effective February 2015, the Company acquired the expertise of Paramjit (Pete) Walia (former Northrop Grumman Manager) as Vice-President of Marketing and Operations and Jeffrey Leckich as the Company's Chief Financial Officer (CFO).

Pete Walia has extensive experience working in the aerospace industry for over 35 years and has recently retired from Northrop Grumman Corporation (NGC). Mr. Walia was an NGC Technical Fellow and acted as Principal Investigator (PI) and Program Manager (PM) for several advanced technology programs sponsored by Air Force Research Laboratory (AFRL), Navy, Army, Defense Advanced Research Project Agency (DARPA), and NGC. Mr. Walia played active roles in various air vehicle programs such as Joint Strike Fighter (JSF), Advanced Tactical Fighter (ATF-F22), F-20 Tiger Shark, unmanned air vehicles (UAVs) and other classified programs. Mr. Walia was member of IEEE and Co-Chairman of the SAE Power Systems Committee (See Pete's expanded resume at Item 8).

Jeffrey Leckich is a CPA and an expert in complex transaction structuring. Most recently, Mr. Leckich developed a fixed income equity security to connect the investment community with the end user of residential real estate. Before Mr. Leckich's structured financial product efforts, he served concurrent positions for the largest local based Public Accounting firm in Southern California as the Partner-in-Charge of a transactional and accounting due-diligence group and an audit partner servicing SEC Registrants and privately held companies.

On March 10, 2015, a global leader in the development, manufacturing and testing of sophisticated antenna systems meet with the ADTI team (consisting of Raghbir Tahim, Pete

Walia and Jeffrey Leckich) to discuss employing ADTI's Low Loss Wideband Phased Array Technology to electronically steer (at a reasonable price) their antenna systems. A demonstration of ADTI's microwave beam steering technology at the antenna company's facilities (on-site anechoic chamber) was agreed by all parties to be the next step towards a Statement of Work and contract discussions. The demonstration is scheduled for the first week in June 2015.

Management believes that this initial opportunity under the new BPR is a significant step towards the productization of ADTI technology. It is the first collective effort to market the Company by the new BPR team and the Company fully intends to leverage off of the expertise and relationships of Mr. Tahim and Mr.Walia to create multi-directional opportunities resulting in net profits to the Company.

(Note that consistent with the implementation of a revised business plan, the Company has terminated all existing joint venture arrangements and consulting services agreements including those agreements filed with the Company's Initial Disclosure Statement).

The BPR Strategy

The goal of our strategy is to build and sustain strong business segments with durable competitive discriminators and notable market positions. Our business strategy is customer-focused and aims to increase shareholder value by implementing our unparalleled technologies in aerospace systems, electronic systems, communication systems and national security solutions by leveraging our relationships and pursuing adjacent market opportunities. We intend to gain market share with innovative and affordable solutions. We will continue shifting our business portfolio to emphasize products, systems and proprietary services. Financially, our emphasis is on establishing, managing and growing earnings per share and cash flow. Our strategy involves a flexible and balanced combination of organic growth and select business acquisitions and divestitures, enabling us to grow the company and pay dividends to our shareholders in a balanced and disciplined manner.

Maintain an Entrepreneurial, Accountable, Ethical and Results-Driven Culture

A key part of ADTI's strategy is our entrepreneurial, accountable, and results-driven culture focused on meeting customers' needs and on achieving the Company's strategic goals and growth objectives. ADTI's culture is made up of diverse people providing creative, innovative and affordable solutions and ideas in an environment that fosters teamwork and collaboration across our technologies. Operating with integrity and a commitment to the highest standards of ethical conduct and maintaining strong internal controls are foundational elements of our strategy to build and maintain the trust of our customers, shareholders, employees, suppliers and communities where we live and work.

Establishing Market Positions

We intend to use our existing relationships to establish and grow market share and organically grow sales while building strong businesses with durable discriminators. We intend to expand our roles in select business areas where we have domain expertise, including aerospace systems and national security solutions. Teaming arrangements with platform original equipment manufacturers is one way we intend to pursue select new business opportunities and expand our content on select platforms.

Collaborate to Increase Growth Opportunities

We intend to deepen the collaboration among our diversified technologies to develop business opportunities and deliver the right solutions to our customers quickly. We expect that our core strengths of agility, responsiveness and cost-effectiveness will allow us to provide exceptional performance to our customers.

Customer Relationships

We will maintain and expand excellent customer relationships. We also intend to leverage our customer relationships and our capabilities, including proprietary technologies, to expand the scope of our products to existing and new customers. We also intend to continue to align our products, services, investments in research and development and business acquisitions to proactively address customer priorities and requirements and invest in growth areas such as aerospace systems, sensor systems, special operations and intelligence support.

Achieve Outstanding Program Performance

We believe that outstanding performance on our work orders and contracts in terms of on-budget, on-schedule and satisfying and exceeding technical and other contractual performance requirements, is the foundation for establishing ADTI's market share. We believe that a prerequisite for growing and winning business is to successfully meet the performance criteria included in our contracts.

Attract and Retain Skilled Personnel

The success of our businesses is, to a large extent, will be dependent upon the knowledge and skills of our employees. We intend to continue to attract and retain employees who have management, contracting, engineering and technical skills and who have U.S. Government security clearances, particularly those with clearances of top-secret and above.

Competition

Our business generally encounters significant competition. We believe that our technologies will be incorporated into systems of major providers to our DoD, government and commercial customers. Our ability to compete for business depends on a variety of factors, including:

- the effectiveness and innovation of our technologies, systems and research and development programs;
- our ability to offer superior program performance at an affordable and competitive cost;
- historical, technical, cost and schedule performance;
- our ability to attain supplier positions on contracts;
- our ability to maintain an effective supplier and vendor base;
- our ability to retain our employees and hire new ones, particularly those who have U.S. Government security clearances;
- the capabilities of our facilities, equipment and personnel to undertake the business for which we compete; and
- our ability to quickly and flexibly meet customer requirements and priorities.

Contract Types

Management believes that the sales price arrangements for future contracts are expected to be either fixed-price, cost-plus or time-and-material type. Generally, a fixed-price type contract offers higher profit margin potential than a cost-plus type or time-and-material type contract due to the greater levels of risk we assume on a fixed-price type contract.

On a fixed-price type contract (revenue arrangement), we would agree to perform the contractual statement of work for a predetermined sales price. Although a fixed-price type contract generally permits us to retain profits if the total actual contract costs are less than the estimated contract costs, we bear the risk that increased or unexpected costs may reduce our profit or cause us to sustain losses on the contract. Accounting for the sales on a fixed-price type contract that is covered by contract accounting standards requires the preparation of estimates for: (1) the total contract revenue, (2) the total costs at completion, which is equal to the sum of the actual incurred costs to date on the contract and the estimated costs to complete the contract's statement of work, and (3) the measurement of progress towards completion. Adjustments to original estimates for a contract's revenue, estimated costs at completion and estimated total profit or loss are often required as work progresses under a contract, as experience is gained and as more information is obtained, even though the scope of work required under the contract may not change.

On a cost-plus type contract (revenue arrangement), we are paid our allowable incurred costs plus a profit which can be fixed or variable depending on the contract's fee arrangement up to predetermined funding levels determined by our customers. Cost-plus type contracts with award and incentive fee provisions are our primary variable contract fee arrangement. Award fees provide for a fee based on actual performance relative to contractually specified performance criteria. Incentive fees provide for a fee based on the relationship which total allowable costs bear to target cost.

On a time-and-material type contract (revenue arrangement), we would be paid on the basis of direct labor hours expended at specified fixed-price hourly rates (that include wages, overhead, allowable general and administrative expenses and profit) and materials at cost. Therefore, on cost-plus type and time-and-material type contracts we do not bear the risks of unexpected cost overruns, provided that we do not incur costs that exceed the predetermined funded amounts.

Regulatory Environment

Revenue arrangements with agencies of the U.S. Government, including the DoD, are subject to unique procurement and administrative rules. These rules are based on both laws and regulations, including the U.S. Federal Acquisition Regulation, that: (1) impose various profit and cost controls, (2) regulate the allocations of costs, both direct and indirect, to contracts and (3) provide for the non-reimbursement of unallowable costs. Unallowable costs include, but are not limited to, lobbying expenses, interest expenses and certain costs related to business

acquisitions, including, for example, the incremental depreciation and amortization expenses arising from fair value increases to the historical carrying values of acquired assets. Our contract administration and cost accounting policies and practices are also subject to oversight by government inspectors, technical specialists and auditors.

U.S. Government contracts are subject to extensive legal and regulatory requirements and, from time to time, agencies of the U.S. Government investigate whether operations are being conducted in accordance with these requirements. Investigations could result in administrative, civil, or criminal liabilities, including repayments, disallowance of certain costs, or fines and penalties. As is common in the U.S. defense industry, we are subject to business risks, including changes in the U.S. Government's procurement policies (such as greater emphasis on competitive procurement), governmental appropriations, national defense policies or regulations, service modernization plans, and availability of funds. A reduction in expenditures by the U.S. Government for products and services of the type we manufacture and provide, lower margins resulting from increasingly competitive procurement policies, a reduction in the volume of contracts or subcontracts awarded to us or the incurrence of substantial contract cost overruns could materially adversely affect our business.

Environmental Matters

Our operations are subject to various environmental laws and regulations relating to the discharge, storage, treatment, handling, disposal and remediation of certain materials, substances and wastes used in our operations. We continually assess our obligations and compliance with respect to these requirements.

Critical Accounting Policies

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America (U.S. GAAP) requires us to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of sales and cost of sales during the reporting period. The most significant of these estimates and assumptions are anticipated to relate to contract revenue, profit and loss recognition, fair values of assets acquired and liabilities assumed in business combinations, market values for inventories reported at lower of cost or market, pension and post-retirement benefit obligations, stock-based employee compensation expense, income taxes, including the valuations of deferred tax assets, litigation reserves and environmental obligations, accrued product warranty costs and the recoverability, useful lives and valuation of recorded amounts of long-lived assets, identifiable intangible assets and goodwill. Changes in estimates are reflected in the period during which they become known. Actual amounts will differ from these estimates and could differ materially. We believe that our critical accounting estimates have the following attributes: (1) we are required to make assumptions about matters that are uncertain and require judgment at the time of the estimate, (2) use of reasonably different assumptions could have changed our estimates, particularly with respect to estimates of contract revenues and

costs, and recoverability of assets, and (3) changes in the estimate could have a material effect on our financial condition or results of operations.

Legal Proceedings and Contingencies

We anticipate being engaged in providing products and services under contracts with the U.S. Government and, to a lesser degree, under foreign government contracts, some of which are funded by the U.S. Government. All such contracts are subject to extensive legal and regulatory requirements, and, periodically, agencies of the U.S. Government investigate whether such contracts were and are being conducted in accordance with these requirements. Under U.S. Government procurement regulations, an indictment by a federal grand jury, or an administrative finding against us as to our present responsibility to be a U.S. Government contractor or subcontractor, could result in the suspension for a period of time from eligibility for awards of new government contracts or task orders or in a loss of export privileges. A conviction, or an administrative finding that satisfies the requisite level of seriousness, could result in debarment from contracting with the federal government for a specified term. As of the date of this Annual Report 2014, the Company is not involved in any litigation nor does it have any knowledge of potential or threatened litigation.

Description of Our Business, Products and Services

Advanced Defense Technologies, Inc. ("ADTI" or the "Company") was originally incorporated as June Project 1 Corp. on May 26, 1998 in Florida 7 with authorized common stock of 50,000,000 at $.001 par value. June Project 1 Corp was in the business of discovery, development and licensing of functional food, medical food and dietary supplement technologies.

Starting in May 2006 and through December 2006 the Company completed the acquisition of all outstanding stock of Collagen Treatments, Inc. and Mercer Labs Corporation by the issuance and transfer of 40,400,000 shares of its common capital stock, representing 81% of the outstanding stock of the Company after the acquisition.

Collagen Treatment, Inc. (subsidiary) was incorporated under the laws of the state of Nevada on November 3, 2006 and was in the business of the sales of cosmeceutical skincare products through the internet. Mercer Labs Corporation provides analytical testing and lab services for dietary supplements, natural products, vitamins and cosmeceuticals.

On April 13, 2007 the name was changed to "Medcore Holdings, Inc." and the authorized common stock was changed to 100,000,000 shares and 20,000,000 preferred shares. None of the preferred shares were issued.

On December 19, 2009 the Company purchased the patents, technology, contracts, ongoing relationships, research projects, research and development funded by the government contracts and exclusive rights to use its patents from "RST Scientific Research Inc." In conjunction with this asset purchase the Company decided to change its name to Advance Defense Technologies Inc. and focus on developing and marketing new breakthrough technologies for applications in defense, homeland security and large scale use of

communications systems in private sector. Further, the Company increased its common stock to 1,000,000,000 shares, $.001 par value.

The Company completed its corporate restructuring including a name change, 1- for 500 reverse split, and ticker symbol change to ADCF.PK from MEDC.PK on June 1, 2010.

The Company develops subsystems, systems and break-through technologies for the military defense and homeland security industry. The Company's technology/products have been developed under several SBIR Programs with government agencies including the US military (USAF, ARMY, NAVY and MDA), NASA, DARPA and a prestigious defense contractor (Phillips Labs).

ADTI's new patented phased array technology provides leading edge solutions to the current issues of high cost, high power dissipation, size, and weight and system complexities. The major technology innovations include: small size multi-band phased array antennas, beam steering technology (phase shifters) T/R modules, wideband transceivers, diplexer/multiplexer networks, electronically steered antennas (ESAs), and wideband RF antenna 8 systems for high data rate multi-point communications, mobile communications and wideband tracking radar and sensor systems.

The Company has been building proprietary low loss wideband beam steering technology that provides exceptionally lightweight, extremely compact, and very inexpensive scanning antenna arrays. Company also implemented RF transceiver designs that are capable of transmitting and receiving 1 billion bits per second, simultaneously.

Date and State (or Jurisdiction) of Incorporation:

Date of incorporation: May 26, 1998
State of Incorporation: Florida

Issuer's primary and secondary SIC Codes;

The Primary SIC Code is 3699

Issuer's fiscal year end date;

December 31

Principal products or services, and their markets;

The Company develops solutions to the current defense and homeland security applications related to high cost, high power dissipation, size, and weight and system complexity. The major technology innovations include: small size multi-band phased array antennas, T/R modules, wideband transceivers, diplexer/multiplexer networks, electronically steered antennas (ESA), and wideband RF antenna systems for high data rate multi-point communications, mobile communications and wideband tracking radar and sensor systems.

The Company's proprietary and patented technology provides exceptionally lightweight, extremely compact, and very inexpensive scanning antenna arrays and microwave transceiver designs that are capable of transmitting and receiving over 1 billion bits per second, simultaneously.
The new technology/products have potential for dual use applications in both the defense and commercial sectors. The expected customers for ADTI technology/products will include both defense and public sectors. The anticipated customers will include:

US Air Force
US Navy
US Army
Boeing
Raytheon
TECOM Industries
Lockheed Martin
Northrop Grumman
General Dynamics
Harris
SATCOM Industry
UAV Industry
Wireless wideband communications companies
Antenna companies

The Company is in the process of seeking alliances with the antenna companies and the prime contractors such as BAE, Boeing, Lockheed Martin, Northrop Grumman etc. for future technology needs and insertion of its current technologies into their systems. There is no assurance that the Company will be able to attain these objectives.

ADTI technology/products of particular importance include:

(1) Wideband (2 to 40 GHz) low cost, low loss, high power handling beam steering technology (Phase shifter Technology)
(2) Multi-band phased array antenna systems operating at X, Ku and Ka band
(3) Beam scanning from 3 to 12 GHz, 8 to 20 GHz, and 8 to 35 GHz
(4) T/R modules (operating from 8 to 40 GHz)
(5) Multi-channel (2, 4 and 6-channel) transceiver designs, each channel capable of high data rate (over 1 Giga bit/s data) transfer
(6) Multi-channel Diplexer/Multiplexers for wideband duplex data links
(7) Low noise receiver front-end technology

There could be a time in the future when new Government Regulations may cause the issuer to re-evaluate portions of its business plan. Specifically the Federal Aviation Administration is critical to the use of drones in commercial airspace. Plans to propose new rules for the use of small drones started in January 2011, a first step toward integrating robotic aircraft into the nation's skyways. The agency has issued 266 active testing permits for civilian drone applications, but hasn't permitted drones in national airspace on a wide scale out of concern that the pilotless craft don't have an adequate "detect, sense and avoid" technology to prevent

midair collisions. Other concerns include privacy and homeland security; specifically camera-equipped drones in residential areas and ways in which criminals and terrorists might use the machines.

We have patented technology but our business is very competitive and we compete for business with many larger, better capitalized public companies and defense contractors. ADTI is actively engaged in designing and implementing state-of-the-art custom made circuits and subsystems that include: linearly and circular polarized antenna elements, antenna arrays, wideband transceivers, receivers, modulation/demodulation techniques and low cost low loss beam scanning technology for wideband phased array radar and communication systems. By utilizing drones with sense and avoid capability the Company feels it has a strategic advantage over competition that do not have this technology.

7) Describe the Issuer's Facilities

The Issuer occupies approximately 1,000 square feet of leased office space at the rate of $1,200 per month. The Company believes that the space is in good condition and properly insured. The Company subleases its office premises on a month-to-month basis from Tahim and Associates, APC, owned by one of its officers and stockholders.

8) Officers, Directors, and Control Persons

The goal of this section is to provide an investor with a clear understanding of the identity of all the persons or entities that are involved in managing, controlling or advising the operations, business development and disclosure of the issuer, as well as the identity of any significant shareholders.

Names of Officers, Directors, and Control Persons

Raghbir S. Tahim	Chairman of the Board, President and CEO

R. S. Tahim is the President, CEO, Principal RF Engineer and a Research Scientist for Advanced Defense Technologies, Inc. Mr. Tahim has over 25 years of experience in the design and development in the microwave and millimeter-wave receiver and transceiver subsystems and RF systems and active array antennas. He holds MS degree from University of Bradford, England U.K. and has authored and co-authored over 40 technical papers and research reports. He holds six U.S. patents in mixer circuits, local oscillator, phase shifters, RF communications and antenna feed technology.

Along with his service to the Company commencing in December 2009, Mr. Tahim served as an Antena System Engineer for TECOM Industries in Thousand Oaks, California from September 2009 to September 2010, where he was responsible for system integration and analysis, antenna system developments and technical proposals. He also served as a senior scientist for RST Scientific Research Inc in Anaheim, California from September 2008 until September 2009. In December 2009, the Company acquired the assets of RST. From May 2006 to September 2008, he served as a group leader/research scientist for Physical Optics Corporation (POC) in Torrance, California.

Further, he worked at TRW and Hughes Aircraft Company for 20 years where Mr. Tahim was responsible for developing state-of-the-art technology in the microwave and millimeter-wave receivers and transceivers. He designed and developed the integrated frequency down-converter and up-converter circuits up to 184 GHz. He also advanced state-of-the-art technology in the solid-state sources and was awarded patents in both mixer and signal source technology. He designed and developed frequency multiplier circuits, phase modulators, small size phased-array antennas, linearizer circuits for high power TWTAs and Solid-state power sources. He was also responsible for developing 28 GHz wireless communication system capable of wide-band data (OC-3 and OC-12) transfer between the users. He successfully used MIC technology to develop space-qualified circuits and subsystems at microwave and millimeter-wave frequency ranges, for satellite programs at Hughes.

For the last several years, he has been actively involved with space power technology, multi-channel high-speed data transmission systems and small size multi-band phased array antennas (for wideband radar and communication systems) and low loss wideband beam scan technology. He won several invention awards and a superior performance award. Mr. Tahim has been the Principal Investigator on many important defense research projects including:

- Microwave power transfer using microwave integrated circuit technology, sponsored by NASA Johnson Space Center
- Alternate power sources for aerostats, sponsored by DARPA
- Quasi-optical power devices sponsored by ARMY
- Space power and propulsion technology, sponsored by USAF, Phillips Lab.
- Small size, multi-frequency and multi-beam phased array antenna, sponsored by USAF, Wright-Patterson Lab. OH (USAF Contract: F33615 - 99 C -1406)
- Multi-band Phased Array Antenna Technology for Global Communication Systems, sponsored by USASMDC, Contract Number DASG60-03-C-0082.
- Advanced antenna technology for space power sponsored by DARPA

***Recent* Publications and Patents of R. S. Tahim**

1. R.S. Tahim, J. Foshee and K. Chang," Design Considerations for **a** Combined RF/Optical shared Aperture" Homeland and Defense symposium Orlando, Fl., 2005.
2. R. S. Tahim, J. Foshee and K. Chang," Phased Array Radar Systems for Defense and Homeland Security" Midwest IEEE conference, 2005, Dayton, OH.
3. R. S. Tahim," Microwave Mixers" Encyclopedia of RF and Microwave Engineering, John Wiley Publication" Vol.-3, 2005, pp. 2812 — 2818.
4. J. Foshee, R.S. Tahim, K. Chang," Pseudo Full-duplex phased array antennas" Aero-Sense (Spie-conference) Proceedings, 2002, Paper Number 4720-22.
5. "Small Size, Multi-frequency, Multi-beam Phased Array Antenna Systems" USAF Contract: F33615 - 99 C -1406, Final Research Report, June 2002.
6. R.S. Tahim, K. Chang," Advanced Rectenna technologies for space power applications" Final Report, DARPA Contract: W31P4Q-04-C-R234, Jan. 2005.
7. R. S. Tahim, J. Foshee and K. Chang," Multi-band Phased Array Radar for Homeland Security" Homeland and Defense symposium Orlando, Fl. 2004.
8. R. S. Tahim, J. Foshee and K. Chang," Multi-band Antenna Technology" IEEE Antenna Propagation Society (APS) Conference-2004.

9. R. S. Tahim, J. Foshee and K. Chang," Design of phased array antenna systems for Multi-point Communications" IEEE Aerospace Conference, Big Sky, Montana, Paper # 3001-06, 2003.
10. R. S. Tahim, J. Foshee and K. Chang," Networking of Multi-band Phased Array Antennas for Mobile Communications" IEEE Antenna Propagation Society (APS) Conference-2003.
11. J. Foshee, R.S. Tahim, K. Chang," High Capacity Phased Array Antennas for Theater Recce/intel Networks" IEEE Aerospace Conference Proceedings, Big Sky, Montana, March, 2002.
12. R. S. Tahim, K. Chang, J. Foshee," Networking Multi-band Phased Array Antennas" MILCOM, Tyson Corner, Vienna, VA. 2001.
13. J. Foshee, R.S. Tahim and K. Chang," Multi-band Phased Array Antennas for Wireless Communications" Spie Proceedings 2001.
14. R. S. Tahim, J. Foshee and K. Chang," Integrated Multi-frequency Phased Array Antenna" IEEE AP-S International Symposium, Vol. 2, pp. 432-435, 2001.
15. R. S. Tahim, K. Chang," Low cost multi-frequency phased array antenna for wide-band communication" MILCOM, Atlantic City, NJ. 1999.
16. R.S. Tahim: Final NASA Research Report on "Microwave Power Transfer System Based on Integrated Circuit Technology" June 1995.
17. R.S. Tahim and K. Chang: Final Army Research Laboratory Report on "High Frequency Solid-state Devices" Oct.1996.
18. R.S Tahim and K. Chang: Final DARPA Research Report on "Alternate Power Sources for Aerostats" Nov. 1996.

PATENTS:

- Suspended Strip line Varactor Tuned Gunn Oscillator, U. S. Patent 4,521,747.
- Local Oscillator and Mixer Assembly, U.S. Patent 4,641,369.
- Image Recovery Mixer, U.S. Patent 5,265,268
- Electronic Tracking Antenna Feed, U.S. Patent 5,617,108.
- Tunable Microwave circuits and Devices Controlled by Piezoelectric Transducers," U.S. Patent 6,987,488 (assigned to the Company)

CONTRACT AWARDS:

DOD Contract Awards: R. S. Tahim

- "Multi-band Phased Array Antenna Technology for Radar and Communication Systems" USAMDC Contract No. DASG60-03-C-0082
- "Multi-band Phased Array Antenna Technology for Radar and Communication Systems" Contract Number: USAMDC Contract No. DASG60-02-P-0219
- "Small Size, Multi-Frequency, Multi-beam Phased Array Antenna System" USAF/AFRL Contract Number: F33615-99-C-1406
- "Small Size, Multi-Frequency, Multi-beam Phased Array Antenna System" USAF/AFRL Contract Number: F33615-98-C-1225
- "Multiple-Frequency Monolithic Phased Array Antenna" USAF/AFRL Contract Number: F33615-01-M-1967
- "Phased Array Antennas for Air Platforms" ONR Contract Number: N00014-01-M-0248
- "Multi-band Air Defense/Air Research Radar" Contract Number: M67854-04-C-2003
- "Multifunctional Phased-Array Antenna (MPAA) System" USAF Contract No.: FA8718-07-C-0040

- "Advanced Rectenna Technologies for Space Power Applications" DARPA contract Number: W31P4Q-04-C-R234
- "Microwave Power Transfer System based on Integrated Circuit technology" NASA Johnson Space Center Contract
- "Alternate Power Sources for Aerostats" DARPA Contract
- "Aerospace Propulsion and Power" USAF/AFRL/VSDV, Contract Number: F29601-98-C-0195
- "High Frequency Solid-state Devices" AMRSL Contract Number: DAAL01-96-C-3606
- "Closed-Loop Controlled Frequency Tunable High-Q Factor Front-end Filter-Bank for the Military Communications Systems" DARPA Contract Number: W31P4Q-12-C-0227

RECENT PROPOSALS:

Topic Number:	N151-026 (Navy)
Title:	Small Non-Cooperative Collision Avoidance Systems Suited to Small Tactical Unmanned Systems
Research & Technical Areas:	Sensors, Electronics
Program:	SBIR
Topic Number:	N151-076 (Navy)
Title:	Compact, Polarization Preserving Antennas for the 40-200 GHz Frequency Range
Research & Technical Areas:	Sensors, Electronics, Space Platforms

Effective February 2015:

Paramjit (Pete) S. Walia Vice President, Marketing and Operations

Pete Walia is the VP Marketing and Operations for Advanced Defense Technologies, Inc. Mr. Walia has extensive experience working in the aerospace industry for over 35 years and has recently retired from Northrop Grumman Corporation (NGC). Mr. Walia was an NGC Technical Fellow and acted as Principal Investigator (PI) and Program Manager (PM) for several advanced technology programs sponsored by Air Force Research Laboratory (AFRL), Navy, Army, Defense Advanced Research Project Agency (DARPA), and NGC. Mr. Walia played active roles in various air vehicle programs such as Joint Strike Fighter (JSF), Advanced Tactical Fighter (ATF-F22), F-20 Tiger Shark; unmanned air vehicles (UAVs) such as TIER II+, UCAS; and other Classified Programs. Mr. Walia holds a Bachelor of Science in Electrical and Electronics (BSEE) degree from California State Polytechnic University, Pomona, CA and did graduate work at Cal Tech, Pasadena. He is an aluminous of the University of California Los Angeles (UCLA) Graduate School of Management where he completed Business Management for Technical Personnel. He also earned a certificate for Project Management.

Mr. Walia worked for Northrop Grumman Corporation, El Segundo and Redondo Beach, CA for over 28 years from August 1985 to February 2015 with ever increasing levels of responsibility. He was promoted to the NGC engineering elite category of Distinguished Technical Leadership (DTL) and was selected to be a participant of the DTL Incentive Compensation Program (DTLICP) year after year. Besides being a technical leader for electrical power and other

subsystems integration for various aircraft programs noted above, he was also the Program Manager and/or Principal Investigator for various technology programs such as:

- Energy Optimized Aircraft (EOA) Tri-Services
- Integrated Vehicle Energy Technology (INVENT) AFRL/Navy
- Combat Hybrid Power Systems (CHPS)
  DARPA/ARMY
- High Power Aircraft (hiPAC) AFRL
- 25 KW Solid State Laser Integration (SSLTD) AFRL
- Electrical Power/Thermal Management for Long Range Strike (EPTAS) AFRL
- Power Management & Distribution System for MEA (MADMEL) AFRL/Navy

Mr. Walia also worked on various Classified Programs and Un-manned Aerial Vehicles. Besides technical contributions, Mr. Walia also served as Technical Subcontract Manager and negotiated various supplier contracts.

Prior to NGC employment Mr. Walia worked for Garrett AiResearch/Allied Signal, now Honeywell, for over 10 years from July 1975 to August 1985 as the Principal Engineer/Project Manager in aerospace related technology programs.

Mr. Walia has prepared or led preparation of several proposals, most of them resulting in contract wins. He has made over 50 technical and programmatic presentations to the various services/customers. Mr. Walia has prepared numerous technical/program reports over his career at NGC and Honeywell.

Mr. Walia has been an active member of the Society of Automotive Engineers (SAE), and Institute of Electrical and Electronics Engineers (IEEE) over the years. Mr. Walia has been Co-Chairman of the SAE Power Systems Committee for many years. He has been awarded several recognition certificates from SAE. He has authored or co-authored over 20 papers/oral presentations such as:

- A Hybrid Economy Bleed, Electric Drive Adaptive Power and Thermal Management System for More-Electric Aircraft (This paper was selected for publication in the SAE International Scholarly Journal and was awarded the SAE International Charles M. Manly Memorial Award for the Most Outstanding SAE Technical Papers of 2010)
- Potential Technology to Unclog Hot Day Operational Limit (for Aircraft)
- A Method of Shared Regenerative Power Management
- INVENT Modeling and Simulation Guidelines
- Power Systems and Requirements for the Integration of Smart Structures into Aircraft
- High Power Density Converters for More Electric Aircraft Applications (IEEE, IECEC)
- Power Management and Distribution System for More-Electric Aircraft (IEEE, IECEC)

Mr. Walia is also a founding member of the Directed Energy Professional Society (DEPS). Mr. Walia is very active in the community for fund raising/food for homeless and for disadvantaged children.

Jeffrey A. Leckich, CPA Chief Financial Officer

Jeffrey Leckich is a CPA and an expert in complex transaction structuring. Most recently, Mr. Leckich developed a fixed income equity security to connect the investment community with the end user of residential real estate. Before Mr. Leckich's structured financial product efforts, he served concurrent positions for the largest local based Public Accounting firm in Southern California as the Partner-in-Charge of a transactional and accounting due-diligence group and an audit partner servicing SEC Registrants and privately held companies.

Mr. Leckich has served as a Senior Manager for Ernst & Young and Price Warerhouse Coopers, providing auditing, accounting and transactional based consulting services.

Legal/Disciplinary History. Please identify whether any of the foregoing persons have, in the last five years, been the subject of:

1. A conviction in a criminal proceeding or named as a defendant in a pending criminal proceeding (excluding traffic violations and other minor offenses);

   NONE

2. The entry of an order, judgment, or decree, not subsequently reversed, suspended or vacated, by a court of competent jurisdiction that permanently or temporarily enjoined, barred, suspended or otherwise limited such person's involvement in any type of business, securities, commodities, or banking activities;

   NONE

3. A finding or judgment by a court of competent jurisdiction (in a civil action), the Securities and Exchange Commission, the Commodity Futures Trading Commission, or a state securities regulator of a violation of federal or state securities or commodities law, which finding or judgment has not been reversed, suspended, or vacated; or

   NONE

4. The entry of an order by a self-regulatory organization that permanently or temporarily barred suspended or otherwise limited such person's involvement in any type of business or securities activities.

   NONE

C. Beneficial Shareholders. Provide a list of the name, address and shareholdings or the percentage of shares owned by all persons beneficially owning more than ten percent (10%) of any class of the issuer's equity securities. If any of the beneficial shareholders are corporate shareholders, provide the name and address of the person(s) owning or controlling such corporate shareholders and the resident agents of the corporate shareholders.

Raghbir S. Tahim -Chairman of the Board, President and CEO
2331 W. Lincoln Avenue, Ste# 310
Anaheim, CA 92801
Owns 240,690,000 Common Shares

Anne Tahim-Secretary, Treasurer, CFO and Director
2331 W. Lincoln Avenue, Ste# 310
Anaheim, CA 92801
Owns 230,740,000 Common Shares

9) Third Party Providers

Please provide the name, address, telephone number, and email address of each of the following outside providers that advise your company on matters relating to operations, business development and disclosure:

Legal Counsel

Arash Shirdel, Esq.
Pacific Premier Law Group
200 Sandpointe Ave, Ste 500
Santa Ana, CA 92707
Telephone: 949-629-3690
Fax: (949) 313-0995
E-mail: **'ashridel@pacificpremierlaw.com'**

Accountant or Auditor:

Tahim and Associates, APC
2331 West Lincoln Avenue, Suite 300,
Anaheim, California 92801
Anne Tahim is the principal of Tahim and Associates, APC. The Company does not have an outside accountant.

Investor Relations Consultant:

NONE

Other Advisor:
Any other advisor(s) that assisted, advised, prepared or provided
Information with respect to this disclosure statement

NONE

10) Issuer Certification

The certifications shall follow the format below:

I, Raghbir Tahim certify that:

1. I have reviewed this Quarterly Report – March 31, 2015 2014 disclosure Statement of Advanced Defense Technologies, Inc;

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

Date: May 15, 2015

Raghbir Tahim, President and CEO

I, Jeffrey Leckich certify that:

1. I have reviewed this Quarterly Report – March 31, 2015 disclosure Statement of Advanced Defense Technologies, Inc;

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

Date: May 15, 2015

May 15, 2015

Jeffrey Leckich, Chief Financial Officer