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ADVANCE TECHNOLOGIES INC  
Form 10QSB  
May 16, 2005

FORM 10-QSB

SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549

Quarterly report pursuant to Section 13 or 15(d) of the  
Securities Exchange Act of 1934

For the quarterly period ended March 31, 2005

or

Transition report pursuant to Section 13 or 15(d) of the  
Securities Exchange Act of 1934

For the transition period \_\_\_\_\_ to \_\_\_\_\_

Commission file number 0-27175

ADVANCE TECHNOLOGIES, INC.

\_\_\_\_\_  
(Exact name or registrant as specified in its charter)

Nevada

95-4755369

\_\_\_\_\_  
(State or other jurisdiction  
Incorporation or organization)

\_\_\_\_\_  
(I.R.S. Employer  
Identification No.)

716 Yarmouth Rd Suite 215  
Palos Verdes Estates, CA 90274

\_\_\_\_\_  
(Address of principal executive offices)

Registrant's telephone number, including area code: (310) 265-7776

Indicate by check mark whether the registrant (1) has filed all reports  
Required to be filed by Section 13 or 15(d) of the Securities Exchange Act  
Of 1934 during the preceding 12 months (or for such that the registrant was  
Required to file such reports), and (2) has shorter period been subject to  
Such filing requirements for the past 90 days. Yes  No

APPLICABLE ONLY TO ISSUES INVOLVED IN BANKRUPTCY.

Indicate by check whether the registrant has filed all documents And report  
required to be filed by Sections 12, 13 or 15(d) of the Securities Exchange  
Act of 1934 subsequent to the distribution of securities Under a plan  
confirmed by a court. Yes  No

APPLICABLE ONLY TO CORPORATE ISSUERS:

Indicate the number of shares outstanding of each of the issuer's classes  
of common stock, as of the latest practicable date.

As of March 31, 2005, approximately 37,791,337 shares of the Registrant's  
Common Stock, \$0.001 par value were outstanding. As of March 31, 2005,  
approximately 27,724,037 shares of the Registrant's Class A Preferred Stock  
par value \$0.001 were outstanding.

Page 1

TABLE OF CONTENTS

	Page
Cover Page	1
Part I	4
Financial Statement Item	4
Financial Statements	4
Balance Sheet	4
Income Statement	5
Cashflow Statement	6
Financial Footnotes	7
Management Discussion	8
Announcements	8
Business Overview	8
Actions, Board of Directors	11
Signatures	13

Page 2

Part I

ITEM 1. FINANCIAL STATEMENTS

ADVANCE TECHNOLOGIES, INC.

(A Development Stage Company)

Consolidated Financial Statements

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March 31, 2005

Page 3

ADVANCE TECHNOLOGIES, INC.  
(a Development Stage Company)  
Consolidated Balance Sheets

ASSETS	March 31, 2005 (Unaudited)	September 31, 2004
	-----	-----
Current Assets		
Cash	\$ 5,274	\$ 1,773
	-----	-----
Total Current Assets	\$ 5,274	\$ 1,773
	-----	-----
Property & Equipment, Net	\$ 3,280	\$ 6,563
	-----	-----
Total Assets	\$ 8,554	\$ 8,336
	=====	=====
LIABILITIES AND STOCKHOLDERS' EQUITY		
Current Liabilities		
Accounts Payable	\$ 4,883	\$ 4,883
Accrued Interest	-	-
Note Payable - Officer	75,500	59,300
Advance Royalties	-	-

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Total Current Liabilities	\$ 80,383	\$ 64,183
Total Liabilities	\$ 80,383	\$ 64,183
Stockholders' Equity		
Common Stock, Authorized 100,000,000 Shares of \$.001 Par Value, Issued and Outstanding 37,791,337 and 28,319,416 shares, respectively	37,791	28,319
Preferred Stock, Series A Authorized 100,000,000 Shares of \$.001 Par Value, Issued and Outstanding 27,724,037 and 37,195,958 shares, respectively	27,724	37,196
Additional Paid in Capital	558,389	550,889
Deficit Accumulated During the Development Stage	(695,734)	(672,251)
Total Stockholders' Equity	\$ (71,829)	\$ (55,847)
Total Liabilities and Stockholders' Equity	\$ 8,554	\$ 8,336

Page 4

ADVANCE TECHNOLOGIES, INC.  
(a Development Stage Company)  
Consolidated Statements of Operations  
(Unaudited)

	For the three months ended March 31, 2005	For the three months ended March 31, 2004	For the six months ended March 31, 2005	For the six months ended March 31, 2004	From Inception on October 1, 1985 thru March 31, 2005
Revenues					
Royalty Income	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000
Consulting Fees	900	2,234	3,353	5,365	65,390
Product Sales	-	-	-	144,073	119,073
Total Sales	900	27,234	3,353	149,438	212,816
Cost of Goods Sold	-	-	-	114,020	114,020
Gross Profit	900	27,234	3,353	35,418	98,796
Operating Expenses					

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Depreciation & Amortization	-	3,939	3,282	3,939	48,605
Organization Costs	-	-	-	-	11,301
Research & Development	-	-	-	-	72,750
General & Administrative	9,072	62,380	23,552	133,374	736,606
	-----	-----	-----	-----	-----
Total Operating Expenses	\$ 9,072	\$ 66,319	\$ 26,834	\$ 137,313	\$ 983,282
	-----	-----	-----	-----	-----
Operating Income (Loss)	\$ (8,172)	\$ (39,085)	\$ (23,481)	\$ 12,125	\$ (770,466)
	-----	-----	-----	-----	-----
Other Income (Expense)					
Miscellaneous Income	-	-	-	-	98,000
Interest Expense	-	-	-	-	(23,267)
	-----	-----	-----	-----	-----
Total Other Income (Expense)	-	-	-	-	74,733
	-----	-----	-----	-----	-----
Net Income (Loss)	\$ (8,172)	\$ (39,085)	\$ (23,481)	\$ 12,125	\$ (695,733)
	=====	=====	=====	=====	=====
Net Income (Loss) Per Share	\$ (0.00)	\$ (0.00)	\$ (0.00)	\$ (0.00)	\$ (0.17)
	=====	=====	=====	=====	=====
Weighted Average Shares Outstanding	34,598,553	22,833,717	31,406,947	22,833,717	3,977,191
	=====	=====	=====	=====	=====

Page 5

ADVANCE TECHNOLOGIES, INC.  
(a Development Stage Company)  
Consolidated Statements of Cash Flows  
(Unaudited)

	For the six months ended March 31,		From the beginning of development stage October 1, 1985 thru March 31, 2005
	2005	2004	
	-----	-----	-----
Cash Flows from Operating Activities			
Net Income (Loss)	\$ (23,481)	\$ 12,125	\$ (695,733)
Adjustments to Reconcile Net Loss to Net Cash Provided by Operations:			
Depreciation & Amortization	3,282	3,939	48,605

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Stock Issued for Services	-	-	403,025
Organization Costs	-	-	11,331
Decrease in Prepaids	-	-	14,680
Change in Assets and Liabilities			
Increase (Decrease) in Accounts Payable and Accrued Expenses	16,200	(25,000)	80,057
	-----	-----	-----
Net Cash Provided(Used) by Operating Activities	(3,999)	(8,936)	(138,035)
	-----	-----	-----
Cash Flows from Investing Activities			
Investment in Subsidiary	-	-	286
Purchase of Equipment	-	-	(39,386)
	-----	-----	-----
Net Cash Provided (Used) by Investing Activities	-	-	(39,100)
	-----	-----	-----
Cash Flows from Financing Activities			
Payments for Officer Loan	-	-	(48,200)
Proceeds from Officer Loan	-	8,900	107,500
Proceeds from Line of Credit	-	-	85,500
Proceeds from Issuance of Stock	7,500	-	37,609
	-----	-----	-----
Net Cash Provided(Used) by Financing Activities	7,500	8,900	182,409
	-----	-----	-----
Increase (Decrease) in Cash	3,501	(36)	5,274
	-----	-----	-----
Cash and Cash Equivalents at Beginning of Period	1,773	240	-
	-----	-----	-----
Cash and Cash Equivalents at End of Period	5,274	204	5,274
	=====	=====	=====
Cash Paid For:			
Interest	\$ -	\$ -	\$ -
	=====	=====	=====
Income Taxes	\$ -	\$ -	\$ -
	=====	=====	=====

Page 6

ADVANCE TECHNOLOGIES, INC.

(A Development Stage Company)

NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS

March 31, 2005

GENERAL

Advance Technologies, Inc. (the Company) has elected to omit substantially all footnotes to the financial statements for the three and six months ended March 31, 2005 since there have been no material changes (other than indicated in other footnotes) to the information previously reported by the Company in their Annual Report filed on Form 10-KSB for the fiscal year ended September 30, 2004.

UNAUDITED INFORMATION

The information furnished herein was taken from the books and records of the Company without audit. However, such information reflects all adjustments which are, in the opinion of management, necessary to properly reflect the results of the interim period presented. The information

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presented is not necessarily indicative of the results from operations expected for the full fiscal year.

Page 7

### BUSINESS OVERVIEW

#### Corporation Business Model

The Advanced Technologies Inc. corporation business model is to develop Infrared Imaging systems for applications in the commercial market. The commercial transportation market consists of air, land, or sea applications. These systems are designed to provide two basic benefits, operational safety and improved security utilizing the inherent night vision capability. The Infrared technology at the heart of all these systems is based upon military technology. The infrared technology has been designated and approved for dual use (military and commercial) by the United States government agencies.

As a result the military technology has inherent US Government restrictions. Compliance with the US government restrictions receives our highest attention. The restrictions and method of compliance are detailed in the United States International Traffic on Arms Regulation. The US Department of Commerce (DOC) is the US over-sight authority for our activities. When Department of Defense and/or Department of State (co-administrators of the technology) need to be involved their activity is coordinated through our DOC administrative authoritative.

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Advance Technologies marketing strategy is based upon principles that recognize our strengths and our business model. As a result all of our projects require a strategic partner. The strategic partner must be one of the leaders in the market field of our intended application. The strategic partner, as a general rule, provides the marketing, sales, and after sales support for the system. Our strategy minimizes the infrastructure cost, investment, and risk to ATI. Our prime focus on the project is the proper use of the technology and application engineering necessary to achieve the desired functional capability. Production of each system is addressed on a case by case basis. The strategic partner has a strong influence and a key role in establishing the component suppliers, typically using their own sources.

Advance Technologies has been cautious in the projects we have undertaken. Our strategic partners take the majority of the investment risk.

### Project Review

Our initial and most successful project is Enhanced Vision system, with Kollsman Instruments as our strategic partner (licensee). Kollsman Instruments was not our original strategic partner. The earlier partners did not meet our requirements or fulfill their obligations and these relationships were terminated prior to 1997. The EVS project with Kollsman is proceeding forward in a positive fashion, see EVS Program for details.

The Niteagle project has experienced a similar start/stop history. We look forward to a successful venture, but Adv-Tech will maintain a low profile until all the conditions of our business model and business strategy have been satisfied to our satisfaction.

Our activities in the medical applications have been limited to an off-shore support to United Integrated Services, a Taiwanese public corporation for their foreign market. Adv-Tech hopes to be involved with UIS introduction of their Infrared Medical system in the USA in the future.

We continue to address the Infrared Security System project. Key development issues are being addressed. This program is in an early technology phase.

Page 8

### Board of Director Review

Advance Technologies Corporate priorities have been reviewed by our board of directors. The board of directors believes our conservative approach should be continued, and projected profits from EVS royalties shall be applied to: (1) Seed investment for on-going projects, (2) reduction of corporate short term debt, (3) buy back of corporate common stock, and (4) dividends to shareholders. Current level of corporate income is adequate to meet our investment needs.

### Background

The tragic events of September 11, 2001 and the resulting high level of security activity continues to effect Adv-Tech and our strategic plans. As time passes the impact is lessen and the over-all business recovery will improve.

### Past Events of current relevancy

### Medical Project

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Advanced Technologies received notification from the United States Department of Commerce, Bureau of Industry and Security that an export license (D326061, effective September 21, 2004) has been granted for fifty (50) NV-2000 cameras.

The IR cameras are to be delivered to United Integrated Services Inc. Taipei Taiwan. The NV-2000 IR Cameras are for installation in the Spectrum 9000, an Infrared medical system. The Spectrum 9000 will then be re-sold to medical treatment facilities in Taiwan & South Korea in 2005. The NV-2000 Infrared Camera has been granted a commodity jurisdiction designation of ECCN 6A003 for this application. The value of the export equipment authorized under and specified in the export license is \$250,000.

This is the third license granted to Adv-Tech from the DOC for the Spectrum 9000 medical equipment. The work performed by Advance Technologies Inc. is authorized under an agreement between United Integrated Services and ATI.

### Enhanced Vision

Advanced Technologies was asked to provide assistance to Kollsman Inc. to plan their 2005 R & D activities. This activity is in response to an initiative by Kollsman to expand their commercial avionics business. Information and project definitions were prepared and presented to Kollsman senior management to assist them in their planning activity. The proprietary material provided to Kollsman is consistent with and in compliance with the Advance Technologies Kollsman Technology Transfer Agreement, 1995.

With the quarterly sales through December 31, 2004, the quantity of units for level 1 have been satisfied. Level 1, under terms of the agreement were designated as royalty free. With the satisfying of the initial sales, all future sales will provide royalties to Advance Technologies Inc. Advance Technologies will report the royalty income under net earning. Information on number of units sold and/or the royalty fee per unit are competition sensitive and will not be report beyond any units that Kollsman may elects to make public.

Page 9

Gulfstream Aerospace announced the EVS Supplemental Type Certification (STC) for their G-IV Aircraft. The addition of the G-IV increases the EVS market by more than 500 systems. As a result of this action, Gulfstream now offers EVS as a retrofit on six models (GIV, GIV-SP, G300, G400, and GV). The retrofit modification is combined with scheduled maintenance and can be performed at five Service Centers in the USA. EVS remains standard equipment on G450 & G550 currently in production. See Gulfstream.com for more details.

The FAA has adopted the proposed rule change for EVS. The flight rule for EVS provides for precision approach during conditions of low visibility FAA defined flight operations. This rule removes the last limitation, and EVS can now be expanded beyond the Business Jet (Part -91 operations) to the Regional Carriers (Part -135), Major Carriers (Part -121), and the Package Carrier operators (Part -127/-121). The agreement between Kollsman and FedEx is proceeding with the EVS being projected to begin deliveries by 2006.

### Niteagle

The advancements in price, performance, and delivery of the microbolometer IR technology have matured to the point where Niteagle is commercially viable. This long awaited event is key to several commercial applications

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besides Niteagle. ATI remains confident over the viability of the Niteagle opportunity.

Current Quarter event update

SPECTRUM 9000, Medical Equipment

Advanced Technologies continues to provide support to United Integrated Services Ltd. Taiwan. Under the explicit provisions of our export license all end users of the medical equipment must be identified and certified by a receipt of an acknowledgement of the terms and conditions of the sale. UIS is in the process of completing their 50 unit end user sales and certification list. No guidance has been received from UIS on their progress.

Enhance Vision System

The sales of EVS by Kollsman appear to be increasing. This increase in sales is attributed to two factors. First, the introduction of the "next generation" EVS by Kollsman is smaller, lighter, and has improved operational capability. Secondly, the retrofit market appears to be starting to take hold. The "next generation" EVS is key to the retrofit market by virtue of a simpler installation and improved performance. Kollsman.com is an internet source for direct information. The FedEx program is continuing, FAA certification is the next critical milestone.

DEVELOPMENT PROJECTS

Advance Technologies Inc. continues development activities on new Infrared systems for commercial markets. These projects cannot be forecast with any degree of certainty and all strategic partnerships or business arrangements remain confidential until such time as a formal announcement is appropriate. Premature announcement or market speculation could compromise the development plan and/or the application market.

Page 10

This release contains forward-looking statements within the meaning of the federal securities laws that relate to future events or Advance Technologies' future performance. All statements in this release that are not historical facts, including any statements about the markets, potential markets, market growth, and Advance Technologies' ability to compete in the Infrared Imaging markets are hereby identified as "forward-looking statements." In this release, Advance Technologies has based these forward-looking statements on management's current expectations. Such forward-looking statements should, therefore, be considered in light of various important factors as stated and unstated in Advance Technologies past filing. Actual results may differ from these statements due to risks and uncertainties, including those associated with the introduction of competing products, and market acceptance of existing and new products. Investors are cautioned not to place undue reliance on these forward-looking statements. Investors also should understand that it is not possible to predict or identify all risk factors. Advance Technologies has no obligation to publicly update or release any revisions to these forward-looking statements to reflect events or circumstances after the date of this release.

CAPITAL RESOURCES

No commitment for capital resources has been made during this reporting period.

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### FINANCIAL ANALYSIS

The results on the operation present projects of likely future events that cannot be guaranteed. Therefore, the financial analysis does not include projects, and no quantitative assessment has been provided based upon the future discussion of potential events in section 3.

No material changes have been provided; therefore impact of unforeseeable events cannot be assessed.

Present financial plans are adequate to meet our cash flow needs with our current project schedule.

### ADVANCE TECHNOLOGIES INC. BOARD OF DIRECTOR ACTIONS

Advance Technologies has completed the transition from a "development company" to a self-sustaining company. A summary of the Board of Director actions that were taken in 2004 are as stated:

#### Past Board of Director Actions

All Class B preferred shares are now eligible for conversion to Class A common shares provided their two year holding period has been satisfied. The effective date for 100% conversion was January 5, 2005.

Mr Gary L. Bane has re-join the Board of Directors of Advance Technologies Inc. Mr. Bane had been on ATI's BOD since our founding in 1992. Mr. Bane term on ATI's BOD was effective on September 1, 2004.

Mr. James Watson has accepted an invitation to join the Board, effective Jan 5, 2005. See resume for details on Mr. Watson's experience.

Page 11

As a result of prior actions Class B, preferred Shares and Class A, Common share enjoy the same privileges of dividend participation and voting rights.

#### Mr. JAMES R. WATSON

Sales, Marketing and General Management Executive with over twenty-five years experience in managing a wide range of marketing, sales and operations functions designed to create or expand domestic and international sales opportunities.

Prior Experience: CALIFORNIA MANUFACTURING TECHNOLOGY CONSULTING, Vice President Operations 2001-Present ANCHOR AUDIO, INC., Vice President Sales & General Manager Europe SUPERSHUTTLE INTERNATIONAL, INC., Vice President Sales & Marketing, TOTAL AIR/AIR AMERICA, Vice President Marketing NEEDHAM HARPER, WORLDWIDE. Vice President, Management Representative WESTERN AIRLINES., Vice President

#### Board of Directors Compensation Review

The Board of Directors has completed their review of compensation for the Chief Executive Officer/President, AVTX corporate consul & the Advance Technologies Inc. Board of Director. The review consisted of reviewing similar Nasdaq BB corporation as well as assessing the scope of effort and

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responsibilities of the effected members. The review took into consideration the current cash flow position of AVTX to ensure any proposed compensation package would not place an unnecessary burden on the cash reserves of AVTX.

This review was performed in concert with a priority of AVTX objectives, and in particular the use of royalty income. The prioritization of objectives reconfirmed our long standing objective of corporation growth through the development of new Infrared Products for commercial applications. The priorities for the use funds are: (1) New product development, (2) Reduction of short term debt, (3) Corporation buyback of common stock, and (4) Dividends to shareholders. The buyback option is based upon the market value of AVTX common. The priority between stock buyback and dividends will be reviewed and updated as required.

Board of Directors & Executive Officer compensation recommendation is for all compensation at this time to be in the form of Preferred Stock, subject to 144 holding period. This form of compensation will have minimal impact on cash reserves. At the end of each quarter an average AVTX stock price will be computed using the last 10 days for a weighted average unit price.

The equivalent salary compensation is recommended as follows: Each Board of Directors Member = \$1,000, Corporate Attorney = \$2,500, and CEO/President = \$6,000 per quarter

Preferred Stock will be issued by dividing the compensation (\$1,000, \$2,500 or \$6,000) by the 10 day weight average. The issued shares would than be reported in the appropriate (quarterly or annual) SEC filing.

This recommendation has been prepared for comment. Comments maybe submitted in writing to Advanced Technologies Inc. 716 Yarmouth Road, Suite 215, Palos Verdes Estates, CA 90274, or by E-mail to BaG370@aol.com  
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Page 12

SIGNATURES

Pursuant to the requirement of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

ADVANCE TECHNOLOGIES, INC.  
(Registrant)

Date: May 10, 2005

By: /s/ GARY E. BALL  
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Gary E. Ball  
President and Director

