

AXIAL VECTOR ENGINE CORP
Form 10QSB
May 22, 2007

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, DC 20549

FORM 10-QSB

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

For the quarterly period ended: **March 31, 2007**

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

For the transition period _____ to _____

Commission File Number: **000-49698**

Axial Vector Engine Corporation

(Exact name of small business issuer as specified in its charter)

Nevada

(State or other jurisdiction of incorporation or organization)

20-3362479

(IRS Employer Identification No.)

One World Trade Center

121 S.W. Salmon Street, Portland, Oregon 97204

(Address of principal executive offices)

503-471-1348

(Issuer's telephone number)

(Former name, former address and former fiscal year, if changed since last report)

Check whether the issuer (1) 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 shorter period that the issuer was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days Yes No

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes No

State the number of shares outstanding of each of the issuer's classes of common stock, as of the latest practicable date:
36,303,096 common shares as of January 23, 2007.

Transitional Small Business Disclosure Format (check one): Yes No

Table of Contents

TABLE OF CONTENTS

		<u>Page</u>
<u>PART I - FINANCIAL INFORMATION</u>		
Item 1.	<u>Financial Statements</u>	3
Item 2.	<u>Plan of Operation</u>	4
Item 3.	<u>Controls and Procedures</u>	21
<u>PART II - OTHER INFORMATION</u>		
Item 1.	<u>Legal Proceedings</u>	23
Item 2.	<u>Unregistered Sales of Equity Securities and Use of Proceeds</u>	23
Item 3.	<u>Defaults Upon Senior Securities</u>	23
Item 4.	<u>Submission of Matters to a Vote of Security Holders</u>	24
Item 5.	<u>Other Information</u>	24
Item 6.	<u>Exhibits</u>	25

Table of Contents

PART I - FINANCIAL INFORMATION

Item 1. Financial Statements

Our unaudited consolidated financial statements included in this Form 10-QSB are as follows:

F-1	Consolidated Balance Sheets as of March 31, 2007 (Unaudited) and March 31, 2006 (Restated);
F-2	Consolidated Statements of Operations for the three and nine months ended March 31, 2007 and 2006 (Restated) with Cumulative Totals Since Inception (Unaudited);
F-3	Consolidated Statement of Changes in Stockholders' Equity for the nine months ended March 31, 2007;
F-4	Consolidated Statements of Cash Flows for the three and nine months ended March 31, 2007 and 2006 (Restated) with Cumulative Totals Since Inception (Unaudited); and
F-5	Notes to Consolidated Financial Statements.

These unaudited consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America for interim financial information and the SEC instructions to Form 10-QSB. In the opinion of management, all adjustments considered necessary for a fair presentation have been included. Operating results for the interim period ended March 31, 2007 are not necessarily indicative of the results that can be expected for the full year.

Table of Contents

AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
CONSOLIDATED BALANCE SHEETS
March 31, 2007 AND 2006 (Restated)
(Unaudited)

	March 31, 2007	March 31, 2006 (Restated) Note 2
<u>ASSETS</u>		
Current Assets:		
Cash and cash equivalents	\$ 1,319	\$ 5,880
Deposit	22,670	22,670
Due from employee	1,000	-
Prepaid expenses	15,000	-
Total Current Assets	39,989	28,550
Property and equipment, net (Note 5)	142,143	38,861
Due from shareholder	10,000	-
Intangible assets- patents, net	243,838	243,324
TOTAL ASSETS	\$ 435,970	\$ 310,734
<u>LIABILITIES AND STOCKHOLDERS' DEFICIT</u>		
LIABILITIES		
Current Liabilities:		
Accounts payable and accrued expenses	\$ 1,029,849	\$ 624,466
Payroll tax liabilities	99,192	-
Current portion of note payable (Note 6)	1,253,795	1,245,000
Contingent share-based payment (Note 7)	-	-
Liability for stock to be issued (Note 8)	190,327	946,262
Share-based fee liability- warrants (Note 9)	2,084,884	6,351,895
Share-based fee liability- options (Note 10)	2,856,220	3,234,668
Share-based compensation liability- options (Note 11)	5,615,400	8,428,460
Accrued interest - shareholder loan (Note 13)	101,200	69,565
Due to related company (Note 12)	301,339	301,339
Total Current Liabilities	13,532,206	21,201,655
Note Payable (Note 14)	41,468	-
Due to shareholder (Note 13)	956,577	835,694
Total Liabilities	14,530,251	22,037,349

STOCKHOLDERS' DEFICIT

Preferred stock, \$.001 par value; 100,000,000 shares authorized no shares issued and outstanding	-	-
Common stock, \$.001 par value; 100,000,000 shares authorized 36,785,136 and 34,554,771 shares issued and outstanding (Note 15)	36,733	34,605
Additional paid-in capital	23,886,704	20,940,517
Prepaid share-based fees (Note 16)	(1,832,154)	(2,781,743)
Prepaid share-based compensation (Note 16)	(27,125)	(678,125)
Beneficial reduction of share-based liability (Note 17)	13,528,016	4,898,109
Deficit accumulated during the development stage	(49,686,455)	(44,139,978)
Total Stockholders' Deficit	(14,094,281)	(21,726,614)
TOTAL LIABILITIES AND STOCKHOLDERS' DEFICIT	\$ 435,970	\$ 310,734

The accompanying notes are an integral part of these consolidated financial statements.

Table of Contents

AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
CONSOLIDATED STATEMENTS OF OPERATIONS
FOR THE THREE AND NINE MONTHS ENDED MARCH 31, 2007 AND 2006 (Restated)
(WITH CUMULATIVE TOTALS SINCE INCEPTION)
(Unaudited)

	For the Three Months Ended March 31, 2007	For the Nine Months Ended March 31, 2007	For the Three Months Ended March 31, 2006	For the Nine Months Ended March 31, 2006	Cumulative Totals December 30, 2002 through March 31, 2007
SALES	\$ -	\$ -	\$ -	\$ -	\$ -
COST OF SALES	-	-	-	-	-
GROSS PROFIT	-	-	-	-	-
OPERATING EXPENSES					
Accounting and auditing	8,050	230,686	2,993	21,370	328,591
Administration	656	3,340	9,770	12,755	153,857
Advertising, promotion, consulting and travel (Note 18)	192,099	996,991	601,952	2,453,759	7,942,535
Beneficial share-based fee (Note 19)	139,272	417,816	139,272	417,816	2,427,304
Board compensation (Note 20)		58,590	206,460	348,750	1,330,830
Depreciation (Note 5)	4,616	10,713	2,133	3,685	57,327
Financing cost - standby equity agreement (Note 2)	-	-	-	-	7,320,000
Legal fees (Note 21)	126,380	715,779	824,234	1,606,339	6,138,510
Insurance	11,145	47,370	19,360	31,362	94,235
Interest	17,299	33,225	1,116,206	1,893,829	167,391
Office expense	33,340	103,089	45,600	104,176	313,098
Officers' compensation (Note 22)	215,250	833,250	1,713,168	3,150,524	11,418,613
Payroll taxes	3,319	39,565	29,794	48,023	84,608
Rent	5,956	17,910	7,714	15,179	98,655
Research and development (Note 23)	-	238,395	788,577	2,028,428	5,187,964
Salaries and wages-administration	19,835	101,058	70,526	135,093	531,645
Salaries and wages-engineering	25,000	75,000	65,900	91,712	191,712

Edgar Filing: AXIAL VECTOR ENGINE CORP - Form 10QSB

Impairment of intangible asset	-	-	-	-	3,701,347
Total Operating Expenses	802,217	3,922,777	5,643,659	12,362,800	47,488,222
NET LOSS BEFORE OTHER INCOME (EXPENSE)	(802,217)	(3,922,777)	(5,643,659)	(12,362,800)	(47,488,222)
OTHER INCOME (EXPENSE)					
Bank interest	(76)	(76)	-	70	(5)
Write off of worthless inventory	-	-	-	-	(266,519)
Refunds	4,000	(20,903)	-	2,587	(18,316)
Lawsuit settlements	-	-	(1,805,429)	(1,805,429)	(1,805,429)
Impairment of property and equipment	-	-	-	-	(107,964)
Total Other Income (Expense)	3,924	(20,979)	(1,805,429)	(1,802,772)	(2,198,233)
NET LOSS BEFORE PROVISION FOR INCOME TAXES	(798,293)	(3,943,756)	(7,449,088)	(14,165,572)	(49,686,455)
Provision for income taxes (Note 24)	-	-	-	-	-
NET LOSS APPLICABLE TO COMMON SHARES	\$ (798,293)	\$ (3,943,756)	\$ (7,449,088)	\$ (14,165,572)	\$ (49,686,455)
NET LOSS PER SHARE -BASIC (Note 4)	\$ (.04)	\$ (.04)	\$ (.08)	\$ (.28)	
NET LOSS PER FULLY DILUTED SHARES (Note 4)	\$ (.04)	\$ (.04)	\$ (.08)	\$ (.28)	

The accompanying notes are an integral part of these consolidated financial statements.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY
FOR THE THREE AND NINE MONTHS ENDED MARCH 31, 2007 (Restated)
(Unaudited)**

Description	Prepaid Shares & Beneficial Reduction Common		Additional Paid-In Capital	Deficit Accumulated During the Development Stage	Total Stockholders' Equity
Balance, June 30, 2006-restated (Note 2)	\$ 9,428,959	\$ 35,004	\$ 20,988,208	\$ (45,747,259)	\$ (15,295,088)
Issuance of shares for services		73	566,814		566,887
Reduction in prepaid shares	400,148				400,148
Beneficial reduction in option value outstanding	1,039,334				1,039,334
Issuance of stock for cash	-	1,017	1,674,883		1,675,900
Net loss for the three months ended September 30, 2006				(1,801,086)	(1,801,086)
Balance, September 30, 2006	\$ 10,868,441	\$ 36,094	\$ 23,229,905	\$ (47,548,345)	\$ (13,413,905)
Issuance of stock for cash	-	179	192,322		192,500
Issuance of stock for services		50	99,950		100,000
Reduction in prepaid shares	400,148				400,148
Net loss for the three months ended December 31, 2006				(1,339,817)	(1,339,817)
	\$ 11,268,589	\$ 36,323	\$ 23,522,177	\$ (48,888,162)	\$ (14,061,074)

Edgar Filing: AXIAL VECTOR ENGINE CORP - Form 10QSB

Balance, December 31, 2006							
Issuance of stock for cash	145		144,855				145,000
Issuance of stock for services	265		219,672				219,938
Reduction in prepaid shares		400,148					400,148
Net loss for the three months ended March 31, 2007						(798,293)	(798,293)
Balance March 31, 2007	\$ 11,668,737	\$ 36,733	\$ 23,886,704	\$ (49,686,455)	\$		(14,094,281)

The accompanying notes are an integral part of these consolidated financial statements.

Table of Contents

AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
CONSOLIDATED STATEMENTS OF CASH FLOW
FOR THE THREE AND NINE MONTHS ENDED MARCH 31, 2007 AND 2006 (Restated)
(WITH CUMULATIVE TOTALS SINCE INCEPTION)
(Unaudited)

	Three Months Ended March 31, 2007	Nine Months Ended March 31, 2007	Three Months Ended March 31, 2006 (Restated)	Nine Months Ended March 31, 2006 (Restated) See Note 2	Cumulative Totals December 30, 2002 through March 31, 2007
CASH FLOWS FROM OPERATING ACTIVITIES					
Net (loss)	\$ (798,293)	\$ (3,939,196)	\$ (2,846,655)	\$ 6,280,798	\$ (49,686,455)
Adjustments to reconcile net loss to net cash used in operating activities:					
Common stock issued for services	620,086	1,323,194	135,850	665,450	10,273,413
Options issued for services	-	119,500		22,750	4,350,300
Options issued as compensation	-	-			7,847,510
Warrants issued for services	-	-	150,000	150,000	6,024,218
Depreciation and amortization	4,616	10,712	2,133	5,767	57,326
Shares issued for lawsuit settlements	-	-	-	-	1,805,428
Impairment of property and equipment	0 -	0 -	-	-	107,964
Impairment of goodwill and intangibles	0-	0-	888,109	888,109	3,701,347
Write-off of inventory	-	-	-	-	266,519
Changes in assets and liabilities					
(Increase) in prepaid expenses and other current assets	-	24,000	171,339	(250,379)	(48,670)
Increase in accounts payable and accrued expenses	151,092	1,248,024	431,845	1,009,840	1,232,361
Total adjustments	775,794	2,725,430	1,779,276	2,491,537	35,617,716
Net cash (used in) operating activities	(22,499)	(1,213,766)	(1,067,379)	3,789,261	(14,068,739)
CASH FLOWS FROM INVESTING ACTIVITIES					
Bank interest	-	-	-	-	71
Acquisition of intangible assets	-	(515)	-	(179,574)	(243,849)
Acquisitions of fixed assets	-	(119,001)	(3,065)	(22,637)	(164,833)

Net cash (used in) investing activities	-	(119,516)	(3,065)	(202,211)	(408,601)
CASH FLOWS FROM FINANCING ACTIVITIES					
Proceeds from the sale of stock	145,000	2,013,400	365,993	365,993	6,501,170
Proceeds from standby equity distribution agreement	-	-	250,000	3,600,000	4,000,000
Liability for stock to be issued	(150,000)	(557,252)	-	(400,000)	190,326
Conversion of shareholder debt to equity	-	-	-	-	975,000
Proceeds from note payable	(6,134)	50,266	250,000	250,000	1,295,266
Advances from shareholders	41,000	227,712	250,000	250,000	3,014,826
Payments on shareholder loan	(33,237)	(452,772)	(153,527)	(186,092)	(2,044,249)
Advances (payments to) related company-net	-	-	-	(10,000)	301,339
Exercise of stock options	-	-	64,311	114,390	244,981
Net cash provided by financing activities	(3,371)	1,281,354	1,026,777	3,984,291	14,478,659
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS					
	(25,870)	(51,928)	(43,667)	(7,181)	1,319
CASH AND CASH EQUIVALENTS - Beginning period					
	27,189	53,247	43,846	7,360	-
CASH AND CASH EQUIVALENTS - End Period					
	\$ 1,319	\$ 1,319	\$ 179	\$ 179	\$ 1,319

The accompanying notes are an integral part of these consolidated financial statements.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 1 GOING CONCERN UNCERTAINTY

As shown in the accompanying financial statements, as is typical of companies going through the development stage, the Company incurred net losses for the three months ended March 31, 2007 and 2006 and for the period December 30, 2002 to March 31, 2007.

The Company is currently in the development stage, and there is no guarantee whether the Company will be able to generate enough revenue and/or raise capital to support current operations and generate anticipated sales.

This raises substantial doubt about the Company's ability to continue as a going concern. Management believes that the Company's capital requirements will depend on many factors including the success of the Company's product development efforts. The financial statements do not include any adjustments that might result from the outcome of these uncertainties.

NOTE 2 BASIS OF PRESENTATION AND RESTATEMENT

The consolidated financial statements include the accounts of the Company and its wholly owned subsidiary Dyna-Cam, Aero Marine Engine Corp. All significant inter-company accounts and transactions are eliminated.

These consolidated financial statements reflect all adjustments, including normal recurring adjustments which, in the opinion of management, are necessary to present fairly the operations and cash flows for the periods presented. In addition, the consolidated financial statements for the three months ended September 30, 2005 have been restated to reflect the following changes in accounting principles and changes due to corrections of errors.

RESTATEMENT TO REFLECT CHANGE IN ACCOUNTING PRINCIPLE

Effective for the reporting periods after December 15, 2005, Companies are required to account for issuance of share-based payments in accordance with Statement of Financial Standard No. 123. This statement requires companies to value issuance of common stock, stock options and stock warrants at 'fair value' upon the completion of services rendered. For public companies, this fair value is arrived at by using an 'econometric model' to take into consideration variability of stock price, tax-free interest rate and time-value of money. Common stock issued for compensation or services are valued at the publicly disclosed price at the date of valuation. Compensation expense, Attorney expense, Advertising and Promotion expense have been retroactively adjusted to reflect this valuation principle for three months ended September 30, 2005. In accordance with Standard of Financial Accounting Standards No. 154 the following changes are disclosed below:

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 2 BASIS OF PRESENTATION AND RESTATEMENT (CONTINUED)**Income Statement for the three months ended March 31, 2006:**

	As Originally Reported	As Adjusted	Effect of Change
Sales	\$ -	\$ -	\$ -
Cost of goods sold	-	-	-
Compensation	150,129	1,919,628	1,769,499
Professional and consulting	806,647	824,234	17,587
Advertising and promotions	-	601,952	601,952
Rent	7,347	7,714	367
Research and development	813,577	854,477	40,900
General and administrative	1,050,956	317,315	(733,641)
Depreciation	2,133	2,133	-
Total Expenses	2,830,789	4,527,453	1,696,664
Lawsuit settlement	-	(1,805,429)	(1,805,429)
Interest income	-	-	-
Interest expense	(15,866)	(1,116,206)	(1,100,340)
Net income (loss)	\$ (2,846,655)	\$ (7,449,088)	\$ (4,602,433)
Per Share Basic	(.08)	.07	.12
Per Share Fully Diluted	(.08)	.07	.12

In addition to the cumulative effects of the change in accounting principle above, stockholders' deficit for the year ending June 30, 2005 has been increased to reflect the discovery of an error. Previous management incorrectly recognized compensation expense of \$3,350,000 for stock options that were never issued. Other balance sheet accounts have been adjusted to reflect other immaterial but non-routine items.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 2 BASIS OF PRESENTATION AND RESTATEMENT (CONTINUED)

**Balance Sheet
March 31, 2006**

	As Originally Reported	As Adjusted	Effect of Change
Assets			
Cash	\$ 179	\$ 5,880	\$ 5,701
Deposit	22,670	22,670	-
Prepaid expenses	272,710	-	(272,710)
Total current assets	295,559	28,550	(267,009)
Property and equipment-net	38,011	38,861	850
Deferred financing costs	1,725,000	-	(1,725,000)
Intangible assets-net	243,324	243,324	-
Total Assets	\$ 2,301,894	\$ 310,734	\$ (1,991,160)
Liabilities and Stockholders' Deficit			
Accounts payable	\$ 1,141,259	\$ 624,466	\$ (516,793)
Current portion of note payable	3,245,000	1,245,000	(2,000,000)
Liability for stock to be issued	-	946,262	946,262
Share-based fee liabilities	-	18,015,023	18,015,023
Accrued interest - shareholder	-	69,565	69,565
Due to related company	301,339	301,339	-
Total current liabilities	4,687,589	21,201,655	16,514,057
Note payable	-	-	-
Due to shareholder	294,794	835,694	540,900
Total Liabilities	4,982,392	22,037,349	17,054,957
Stockholders' Deficit			
Prepaid share-based fee	-	(2,781,743)	(2,781,743)
Prepaid share-based compensation.	-	(678,125)	(678,125)
Common stock	34,554	34,605	51
Additional paid-in capital	20,410,846	20,940,517	529,671
Beneficial Reduction of Share Based Liability	-	4,898,109	4,898,109
Accumulated deficit	(23,125,898)	(44,139,978)	(21,014,080)
Total Stockholders' Deficit	(2,680,498)	(21,726,614)	(19,046,116)
Total Liabilities and Stockholders' Deficit	\$ 2,301,894	\$ 310,734	\$ (1,991,160)

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 2 BASIS OF PRESENTATION AND RESTATEMENT (CONTINUED)

Subsequent to the audit of financial statements for the year ended June 30, 2006, several omitted material transactions were discovered. On May 5, 2005 in connection with the standby equity finance agreement with Alliance Capital, 2,000,000 warrants, exercise price \$4.00 a share for a period of two years were authorized but not issued. This transaction was not recorded on the accounting books or financial statements of the company at June 30, 2006. The cumulative effect is to increase the accumulated deficit of the Company by \$7,320,000 at June 30, 2006. In addition, an improper accrual of accounts payable was discovered for the three months ended March 31, 2006 reducing accounts payable by \$447,565.

Accumulated deficit June 30, 2006 original	\$ (38,874,824)
Cumulated effect of Alliance warrants	\$ (7,320,000)
Incorrect accounts payable accrual	\$ 447,565
Accumulated deficit June 30, 2006 restated	\$ (45,747,259)

NOTE 3 ORGANIZATION

Princeton Ventures, Inc. (the "Company") was incorporated in the State of Nevada on May 10, 2001. The Company had not commenced operations. On May 30, 2003, the Company exchanged 37,994,923 shares of its common stock for all of the issued and outstanding shares of Aero Marine Engine Corp. ("Aero"). Aero was formed on March 30, 2002. Aero had no operations and was formed to acquire the assets of Dyna-Cam Engine Corporation. The Company changed its name from Princeton Ventures, Inc. to Aero Marine Engine, Inc.

At the time that the transaction was agreed to, the Company had 20,337,860 common shares issued and outstanding. In contemplation of the transaction with Aero, the Company's two primary shareholders canceled 9,337,860 shares of the Company's common stock held by them, leaving 11,000,000 shares issued and outstanding. As a result of the acquisition of Aero, there were 48,994,923 common shares outstanding, and the former Aero stockholders held approximately 78% of the Company's voting stock. For financial accounting purposes, the acquisition was a reverse acquisition of the Company by Aero, under the purchase method of accounting, and was treated as a recapitalization with Aero as the acquirer. Accordingly, the historical financial statements have been restated after giving effect to the May 30, 2003, acquisition of the Company. The financial statements have been prepared to give retroactive effect to December 30, 2002, the date of inception of Aero, of the reverse acquisition completed on May 30, 2003, and represent the operations of Aero. Consistent with reverse acquisition accounting: (i) all of Aero's assets, liabilities, and accumulated deficit, are reflected at their combined historical cost (as the accounting acquirer) and (ii) the preexisting outstanding shares

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 3 ORGANIZATION (CONTINUED)

of the Company (the accounting acquiree) are reflected at their net asset value as if issued on May 30, 2003.

Additionally, on June 30, 2003, the Company acquired the operating assets of Dyna-Cam Engine Corp. ("Dyna-Cam"). Dyna-Cam was a development stage enterprise developing a unique, axial cam-drive, free piston, internal combustion engine. Dyna-Cam intended to produce and sell the engine primarily for aircraft and marine applications. Dyna-Cam had not generated significant revenues at the time of the Company's acquisition.

The Company, under its new management, has raised over \$9,600,000 in cash to affect the development of the Axial Vector Engine "E" (Electronic). Management believes that significant capital is required to adequately develop the Axial Vector Engine "E" engine and begin operations. For the twelve months ended June 30, 2006, shareholders of the Company have advanced a net of \$1,515,926 to assist in funding the operations.

The Company will require additional capital. Although the current majority stockholders of the Company, as well as an affiliate, have made verbal commitments with no guarantees to continue to fund the development and sales and marketing efforts of the Company, if alternate financing cannot be obtained. There can be no assurance that any new capital will be available to the Company or that adequate funds for the Company's operations, whether from the Company's revenues, financial markets, or other arrangements will be available when needed or on terms satisfactory to the Company. The failure of the Company to obtain adequate additional financing will require the Company to delay, curtail or scale back some or all of its research and development programs, sales, marketing efforts and manufacturing operations.

On May 19, 2005, the Company announced that it had changed its name to Axial Vector Engine Corporation ("Axial"). Management believes the new name will more accurately describe the Company's mission. The Company's stock symbol changed to AXVC.

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Use of Estimates

The preparation of consolidated financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the amounts reported in the financial statements and accompanying notes. Actual results could differ from those estimates.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Cash and Cash Equivalents

Cash and cash equivalents consists principally of currency on hand, demand deposits at commercial banks, and liquid investment funds having an original maturity of three months or less at the time of purchase.

Concentration of Credit Risk

Financial instruments that potentially subject the Company to credit risk consist of cash equivalents and accounts receivable.

The Company's policy is to review the amount of credit exposure to any one financial institution and place investments with financial institutions evaluated as being credit worthy. In the ordinary course of business, the Company has bank deposits that may exceed federally insured limits. As of December 31, 2006, the Company was not in excess of the \$100,000 insured limit.

Property and Equipment

Property and equipment is stated at cost. Depreciation is computed using the straight-line method over the estimated useful lives of the assets, three to seven years. Reviews are regularly performed to determine whether facts and circumstances exist that indicate the carrying amount of assets may not be recoverable or the useful life is shorter than originally estimated. The Company assesses the recoverability of its property and equipment by comparing the projected undiscounted net cash flows associated with the related asset or group of assets over their remaining lives against their respective carrying amounts. Impairment, if any, is based on the excess of the carrying amount over the fair value of those assets.

If assets are determined to be recoverable, but the useful lives are shorter than originally estimated, the net book value of the assets is depreciated over the newly determined remaining useful lives. When equipment is retired or otherwise disposed of, the cost and related accumulated depreciation are removed from the accounts and the resulting gain or loss is included in operations.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Reclassifications

Certain amounts for the three months ended December 31, 2005 have been reclassified to conform to the presentation of the December 31, 2006 amounts. The reclassifications have no effect on net loss for the three months ended December 31, 2005.

Income Taxes

The Company has adopted the provisions of Statement of Financial Accounting Standards (“SFAS”) No. 109, Accounting for Income Taxes. The Statement requires an asset and liability approach for financial accounting and reporting of income taxes, and the recognition of deferred tax assets and liabilities for the temporary differences between the financial reporting bases and tax bases of the Company’s assets and liabilities at enacted tax rates expected to be in effect when such amounts are realized or settled.

Advertising, Promotion, Consulting, and Travel Expenses

The Company’s policy is to expense the costs of advertising, promotion, consulting, and travel expenses as they are incurred. In accordance with SFAS 123r, consulting fees paid with Common Shares or Derivatives such as Options or Warrants are expensed when requisite services have been performed and valued using an econometric model. Advertising expense for the three months ending March 31, 2007 and 2006 was \$192,099 and \$601,952, respectively.

Research and Development

Research and development costs are expensed as incurred.

Intangible Assets

During the three months ended March 31, 2007, the Company incurred no additional cost in applying and registering of patents. These patents are currently pending. Due to the nature of the patents, the Company anticipates receiving confirmation on their applications in an expedited fashion.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Start-up Costs

In accordance with the American Institute of Certified Public Accountants Statement of Position 98-5, "*Reporting on the costs of Start-up Activities*", the Company expenses all costs incurred in connection with the start-up and organization of the Company.

Share-Based Compensation

Employee stock awards under the Company's compensation plans are accounted for in accordance with Statement of Financial Accounting Standards No. 123, "*Accounting for Share-Based Compensation*" ("SFAS 123"), and related interpretations. Stock-based awards to non-employees are accounted for under the provisions of SFAS 123 and the Company has adopted the enhanced disclosure provisions.

(Loss) Per Share of Common Stock

Historical net income (loss) per common share is computed using the weighted average number of common shares outstanding. Diluted earnings per share (EPS) include additional dilution from common stock equivalents, such as stock issuable pursuant to the exercise of stock options and warrants. Common stock equivalents are not included in the computation of diluted earnings per share when the Company reports a loss because to do so would be anti-dilutive for the periods presented.

The following is a reconciliation of the computation for basic and diluted EPS:

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

	Three Months Ended March 31, 2007	Three Months Ended March 31, 2006 (Restated)
Net (loss)	\$ (797,772)	\$ (7,449,088)
Weighted-average common shares outstanding (Basic)	36,094,046	34,657,010
Weighted-average common stock equivalents:		
Stock warrants	2,500,000	2,075,000
Stock options	3,638,000	3,239,939
Weighted-average common shares outstanding (Fully Diluted)	42,232,046	39,971,949

Fair Value of Financial Instruments

The carrying amount reported in the balance sheets for cash and cash equivalents and liability for stock to be issued approximate fair value because of the immediate or short-term maturity of these financial instruments.

In December 2004, the Financial Accounting Standards Board ("FASB") issued Statement of Financial Accounting Standards ("SFAS") No. 151, "Inventory Costs." SFAS No. 151 requires abnormal amounts of inventory costs related to idle facility, freight handling and wasted material expenses to be recognized as current period charges. Additionally, SFAS No. 151 requires that allocation of fixed production overheads to the costs of conversion be based on the normal capacity of the production facilities. The standard is effective for fiscal years beginning after June 15, 2005. The adoption of SFAS No. 151 did not have a material impact on the Company's financial position or results of operations.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

In December 2004, FASB issued Statement of Financial Accounting Standards No. 153, Exchanges of Non-monetary Assets, an amendment of APB Opinion No. 29, Accounting for Non-monetary Transactions (" SFAS 153"). This statement amends APB Opinion 29 to eliminate the exception for non-monetary exchanges of similar productive assets and replaces it with a general exception for exchanges of non-monetary assets that do not have commercial substance. Under SFAS 153, if a non-monetary exchange of similar productive assets meets a commercial-substance criterion and fair value is determinable, the transaction must be accounted for at fair value resulting in recognition of any gain or loss. SFAS 153 is effective for non-monetary transactions in fiscal periods that begin after June 15, 2005. The Company does not anticipate that the implementation of this standard will have a material impact on its financial position, results of operations or cash flows.

In May 2005, the FASB issued SFAS No. 154, "Accounting Changes and Error Corrections." SFAS No. 154 replaces Accounting Principles Board ("APB") Opinion No. 20, "Accounting Changes" and SFAS No. 3, "Reporting Accounting Changes in Interim Financial Statements." SFAS No. 154 requires retrospective application to prior periods' financial statements of a voluntary change in accounting principle unless it is impracticable. APB No. 20 previously required that most voluntary changes in accounting principle be recognized by including the cumulative effect of changing to the new accounting principle in net income in the period of the change. SFAS No. 154 is effective for accounting changes and corrections of errors made in fiscal years beginning after December 15, 2005.

In February 2006, the FASB issued SFAS No. 155, "Accounting for Certain Hybrid Financial Instruments, an amendment of FASB Statements No. 133 and 140." SFAS No. 155 resolves issues addressed in SFAS No. 133 Implementation Issue No. D1, "Application of Statement 133 to Beneficial Interests in Securitized Financial Assets," and permits fair value re-measurement for any hybrid financial instrument that contains an embedded derivative that otherwise would require bifurcation, clarifies which interest-only strips and principal-only strips are not subject to the requirements of SFAS No. 133, establishes a requirement to evaluate interests in securitized financial assets to identify interests that are freestanding derivatives or that are hybrid financial instruments that contain an embedded derivative requiring bifurcation, clarifies that concentrations of credit risk in the form of subordination are not embedded derivatives and amends SFAS No. 140 to eliminate the prohibition on a qualifying special-purpose entity from holding a derivative financial instrument that pertains to a beneficial interest other than another derivative financial instrument. SFAS No. 155 is effective for all financial instruments acquired or issued after the beginning of the first fiscal year that begins after September 15, 2006.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 4 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

The Company is currently evaluating the effect the adoption of SFAS No. 155 will have on its financial position or results of operations.

In March 2006, the FASB issued SFAS No. 156, "Accounting for Servicing of Financial Assets, an amendment of FASB Statement No. 140." SFAS No. 156 requires an entity to recognize a servicing asset or liability each time it undertakes an obligation to service a financial asset by entering into a servicing contract under a transfer of the servicer's financial assets that meets the requirements for sale accounting, a transfer of the servicer's financial assets to a qualified special-purpose entity in a guaranteed mortgage securitization in which the transferor retains all of the resulting securities and classifies them as either available-for-sale or trading securities in accordance with SFAS No. 115, "Accounting for Certain Investments in Debt and Equity Securities" and an acquisition or assumption of an obligation to service a financial asset that does not relate to financial assets of the servicer or its consolidated affiliates. Additionally, SFAS No. 156 requires all separately recognized servicing assets and servicing liabilities to be initially measured at fair value, permits an entity to choose either the use of an amortization or fair value method for subsequent measurements, permits at initial adoption a one-time reclassification of available-for-sale securities to trading securities by entities with recognized servicing rights and requires separate presentation of servicing assets and liabilities subsequently measured at fair value and additional disclosures for all separately recognized servicing assets and liabilities. SFAS No. 156 is effective for transactions entered into after the beginning of the first fiscal year that begins after September 15, 2006. The Company is currently evaluating the effect the adoption of SFAS No. 156 will have on its financial position or results of operations.

NOTE 5 PROPERTY AND EQUIPMENT

Property and equipment consist of the following at March 31, 2007 and 2006:

	2007	2006
Computer	\$ 41,837	\$ 26,571
Equipment and machinery	13,274	13,274
Leasehold Improvements	5,533	
Office equipment	102,068	6,637
	162,712	46,482
Less: accumulated depreciation	(20,569)	(7,621)
	\$ 142,143	\$ 38,861

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 5 PROPERTY AND EQUIPMENT (CONTINUED)

Depreciation expense for the three months ended March 31, 2007 and 2006 was \$4,616 and \$2,133 respectively.

NOTE 6 CURRENT PORTION OF NOTES PAYABLE

\$250,000 Note payable to Twilight Bay, LLC commencing January 2006 for working capital needs. The note was due in one year and carries a stated interest rate of two percent. This note is currently in default.

\$995,000 Note payable to Transporter Inc. commencing August 2004 for the purchase of exclusive rights to certain video-conferencing technology. Original amount of Note was \$1,000,000. The Company is currently in litigation with Transporter Inc. regarding the technology for which the note was issued. The Company has defaulted on this note and this note is due in full. See Note 12 regarding the litigation of this matter.

NOTE 7 CONTINGENT SHARE-BASED PAYMENT

In addition to the Note Payable above, the Transporter Inc., purchase in August 2004, consisted of the issuance by the Company of 1,000,000 shares to the former shareholders of Transporter, Inc. These shares are guaranteed to have a value of \$2.00 per share for a period of 2 years. The market share value is below \$2.00 per share. There is no value placed for this contingent liability as of the reporting dates December 31, 2006 and 2005, but is disclosed for reporting purposes only.

NOTE 8 LIABILITY FOR STOCK TO BE ISSUED

The Company has entered into consulting contracts where the fees paid to the vendor are paid with Company common shares. An expense is recorded when the requisite service has been provided by the consultant in accordance with the consulting agreement. The expense is valued at fair market value of the services provided. At March 31, 2007 and 2006 services were provided and earned but yet to receive share payment by the company.

	Shares to be issued	Market Value
March 31, 2006	710,362	\$ 695,362
March 31, 2007	340,327	\$ 393,326

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 9 SHARED-BASED FEE LIABILITY- WARRANTS

The company has entered into consulting contracts where the consideration paid to the vendor is with options which are a common stock equivalent. Warrants provide the holder with the right to buy shares of Company stock at a set price (exercise price) within a set period of time.

In accordance with SFAS 123r, the Company has recognized an expense when the requisite service has been performed by the vendor. Any unexercised warrants are recorded as a liability and revalued using an econometric model at each reporting period.

Warrant #	Unexercised # Shares	Exercise Price	Until	Value at March 31, 2007	Value at March 31, 2006
11	3,000,000	0.20	5/2007	\$ 600,000	\$ 6,220,000
16-19	50,000	1.75-2.50	3/2010	\$ 117,250	\$ 284,250
12-14	35,001	3.00-5.00	10/2007	\$ 40,134	\$ -
15	250,000	4.00	11/2007	\$ 327,500	\$ -
Total				\$ 1,084,884	\$ 6,504,250

NOTE 10 SHARED-BASED FEE LIABILITY- OPTIONS

The company has entered into consulting contracts where the consideration paid to the vendor is with options which are a common stock equivalent. Options provide the holder with the right to buy shares of Company stock at a set price (exercise price) within a set period of time.

In accordance with SFAS 123r, the Company has recognized an expense when the requisite service has been performed by the vendor. Any unexercised options are recorded as a liability and revalued using an econometric model at each reporting period.

Option #	Price	Until	Unexercised # Shares March 31, 2007	Value March 31, 2007	Unexercised # Shares March 31, 2006	Value March 31, 2006
6	1.52	4/2010	762,000	\$ 1,760,220	2,604,820	\$ 3,559,128
8	3.00	5/2011	10,000	23,000	-	-
12	2.63	4/2011	50,000	117,000	-	-
14	2.00	7/2011	50,000	119,500	-	-
13	2.03	6/2011	350,000	836,500	-	-
Total			1,222,000	2,856,220	2,604,820	\$ 3,559,128

F - 17

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 11 SHARED-BASED COMPENSATION LIABILITY- OPTIONS

The company has entered into compensation contracts where the consideration paid to the employee is with options which are a common stock equivalent. Options provide the holder with the right to buy shares of Company stock at a set price (exercise price) within a set period of time.

In accordance with SFAS 123r, the Company has recognized an expense when the requisite service has been performed by the employee. Any unexercised options are recorded as a liability and revalued using an econometric model at each reporting period.

Title	Option#	Unexercised #Shares	Price	Until	Value at March 31, 2007	Value at March 31, 2006
Board	1-3	279,000	.50	12/09	\$ 675,180	\$ 1,065,780
Sec/Treas	4	1,000,000	1.52	4/10	\$ 2,310,000	\$ 3,820,000
CEO	5	1,000,000	1.52	4/10	\$ 2,310,000	\$ 3,820,000
Admin	7,8-11	140,000	2.15-2.63	8/10	\$ 320,220	\$ 57,000
Total					\$ 5,615,400	\$ 8,762,780

NOTE 12 DUE TO RELATED COMPANY

Transmax, Inc., a related party, whose ownership is also a director and officer of the Company, provided office space to the Company at no charge, and funded payroll, moving and other general expenses during the year ended June 30, 2003. The advances and funding were based on verbal commitments with no guarantees of future advances or funding. The amount recorded as due to Transmax, Inc. at March 31, 2007 was \$301,339. The Company is disputing this liability at March 31, 2007.

NOTE 13 DUE TO SHAREHOLDERS

Certain shareholders of the Company have advanced funds to the Company to cover cash flow deficiencies. These advances have no stated repayment terms and bear interest at 5% with interest payable annually.

On March 14, 2006, we agreed to accept the proposal of Samuel J. Higgins to convert \$975,000.00 of the debt owed to International Equity Partners by our company for 319,672 shares of restricted common stock at the closing market price on March 14, 2006 of \$3.05 per

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 13 DUE TO SHAREHOLDERS (CONTINUED)

share. Mr. Higgins is an officer and director of our Company and is the sole owner International Equity Partners.

NOTE 14 NOTE PAYABLE

In October 2006, the Company entered into a long-term lease for office furnishing and equipment with a financing company. The balance borrowed was \$58,700, to be repaid in 60 monthly payments, including interest at a rate of 9.85%, of \$1,243. The balance as of March 31, 2007 is \$50,264. Principal payments are as follows for the next 5 years: 2007, \$9,794; 2008, \$10,803; 2009, \$11,917; 2010, \$13,144; 2011, \$10,740.

NOTE 15 COMMON STOCK

The Company has 100,000,000 shares of common stock authorized, par value \$.001. As of March 31, 2007, the Company has 36,785,136 shares of common stock issued and outstanding.

For three months ended March 31, 2007, the Company issued 252,000 shares subscribed to by the January 2006 private placement memorandum, and 20,000 shares subscribed to by the December 2006 private placement memorandum

For the three months ended March 31, 2007, the Company issued 265,540 shares for consulting services.

NOTE 16 PREPAID SHARE-BASED FEES AND COMPENSATION

The Company has paid consultants and employees with common shares and equivalents for services. An expense is recorded when requisite services are performed and valued at fair market value. Common share equivalents such as warrants and options are valued using an econometric model. At March 31, 2007 and 2006, the Company has paid consultants and employees in advance of the earning of fees and compensation. The Company has elected to record this as a decrease to shareholder equity.

NOTE 17 BENEFICIAL REDUCTION OF SHARE-BASED LIABILITIES

In accordance with SFAS 123r, the Company revalues unexercised common share equivalents such as warrants and options issued for payments to consultants and employees. These unexercised common share equivalents are carried as liabilities until exercised and recorded as common share issuance and additional paid-in capital. Decreases in this liability due to the revaluation of common share equivalents are recorded as a beneficial reduction of share-based liabilities. The Company has elected to classify this account as stockholder's equity.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 18 ADVERTISING, PROMOTION, CONSULTING AND TRAVEL

The Company has paid consultants with common shares and equivalents for services. An expense is recorded when requisite services are performed and valued at fair market value. Common share equivalents such as warrants and options are valued using an econometric model.

For the three months ending March 31, 2007 and 2006, the following amounts were paid for advertising, promotion, consulting, and travel:

	March 31, 2007	March 31, 2006
Cash and accrued expense	\$ 24,035	\$ 157,439
Common shares	168,064	444,513
Options	-	-
Warrants	-	-
Total	\$ 192,099	\$ 601,952

NOTE 19 BENEFICIAL SHARE-BASED FEE EXPENSE

The Company records a beneficial share-based fee expense when the market value as calculated in accordance with SFAS 123r of share-based awards to vendors are over and above the stated fair value of the services provided.

NOTE 20 BOARD COMPENSATION

On December 9, 2004, the Company compensated board members with options with an exercise price of \$.50 per share good for five years. No options have been exercised to date. In accordance with SFAS 123r this share-based compensation is retroactively expensed in the year issued and valued with an econometric model. Options to purchase 279,000 shares were valued at \$3.31 per share at the date of issue.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 21 LEGAL FEES

The Company has paid legal professionals with common shares and equivalents for services. An expense is recorded when requisite services are performed and valued at fair market value. Common share equivalents such as warrants and options are valued using an econometric model. For the three months ending March 31, 2007 and 2006, the following amounts were paid for legal fees.

	March 31, 2007	March 31, 2006
Cash and accrued expense	\$ 126,380	\$ 824,234
Common shares	-	-
Options	-	-
Total	\$ 126,380	\$ 824,234

NOTE 22 OFFICERS' COMPENSATION

In addition to regular monthly salary payments, the Company has paid officers with common shares and equivalents for employment services. An expense is recorded when requisite services are performed and valued at fair market value. Common share equivalents such as warrants and options are valued using an econometric model. For the three months ending March 31, 2007 and 2006, the following amounts were paid for officers' compensation.

	March 31, 2007	March 31, 2006
CEO, Ray Brouzes		
Salary	\$ 37,500	\$ 25,418
Common shares	162,750	162,750
Options	-	760,000
Total	\$ 200,250	\$ 948,168
Secretary/Treasurer, Samuel Higgins		
Salary	\$ 15,000	\$ 5,000
Options	-	760,000
Total	\$ 15,000	\$ 765,000
CFO, Benjamin Langford		
Salary	\$ -	\$ -
Total	\$ -	\$ -
Total Officers' Compensation	\$ 215,250	\$ 1,713,168

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 23 RESEARCH AND DEVELOPMENT

On August 2004, the Company entered into a contract with Adaptive Propulsion Systems, Inc. a subsidiary of Tactronics, Inc. to assist in the engineering, manufacture and marketing of the digital axial vector cam engine technology. See Item 5 Other Information reported in this Form 10QSB for recent events associated with testing activities. In January, 2005 the Company entered into an additional contract with Adaptive to provide similar assistance in developing multiple electricity generator technologies that coordinate with the digital engine technology. The agreements provide no guarantees to either party relief or refund if the technologies developed prove unviable. No common shares or equivalents have been paid in connection with research and development. The Company has elected to expense research and development expense when it is incurred.

NOTE 24 PROVISION FOR INCOME TAXES

Deferred income taxes will be determined using the liability method for the temporary differences between the financial reporting basis and income tax basis of the Company's assets and liabilities. Deferred income taxes will be measured based on the tax rates expected to be in effect when the temporary differences are included in the Company's tax return. Deferred tax assets and liabilities are recognized based on anticipated future tax consequences attributable to differences between financial statement carrying amounts of assets and liabilities and their respective tax bases.

At March 31, 2007, deferred tax assets consist of the following:

	2007
Deferred tax assets	\$ 16,893,395
Less: valuation allowance	(16,893,395)
Net deferred assets	\$ -0-

At March 31, 2007, the Company had federal net operating loss carry forwards in the approximate amounts of \$ 49,686,455 available to offset future taxable income through 2027. The Company established valuation allowances equal to the full amount of the deferred tax assets due to the uncertainty of the utilization of the operating losses in future periods.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 25 COMMITMENTS AND CONTINGENCIES

On August 24, 2004 the Company entered into a Joint Venture Agreement with Adaptive Propulsion Systems, LLC (“Adaptive”), a wholly owned subsidiary of Tactronics. Adaptive will provide 100% of the capital and labor to build military grade engines based on the Registrant’s Dyna-Cam engine design. Adaptive will pay the Company a 20% gross royalty on all orders of the engines sold to the United States Government. The Company will have the rest of the world military market and all civilian commercial applications, and the Company will pay a five (5%) percent royalty on such orders to Adaptive. For the three months ended December 31, 2006 the Company has research and development costs of approximately \$125,442.

In May 2005, the Company filed suit against Transporter, Inc and its principals, David Werner and Craig Della Penna. The suit seeks to rescind the August 2004 agreement under which the Company acquired the exclusive rights to certain video-conferencing technology. The Company contends that the principals intentionally misrepresented the status and capabilities of the technology that was acquired under the original agreement. The case is pending litigation. The Company has determined that the technology is worthless, and thus impaired the asset in its entirety as of June 30, 2006.

In October 2005, the Company entered into a business consulting agreement with Wexler Kronen Capital Associates. Wexler is to provide consulting and promotional services for a period of 12 months. The payment for these services is \$7,000 per month, 10,000 shares of restricted stock and 3 warrants. Each warrant is exercisable for 35,000 shares at various exercise prices - one for \$4.00, the second for \$4.50 and the third for \$5.00. The warrants expire October 2007.

In November 2006, the Company entered into a business consulting agreement with Redwood Consultants L.L.C. Redwood is to provide consulting services for a period of 12 months to the Company. As part of this agreement, the Company issued 50,000 restricted shares, all 50,000 were issued at commencement of the agreement and have been recorded as a prepaid asset on a prorata basis. In addition, the Company has granted warrants to purchase 500,000 shares at \$2.50 per share which will expire November 2008. As a result of a prior consulting agreement with the same consultant, the company granted (in 2005) warrants to purchase 250,000 shares at \$4.00 per share which expire November 2007.

In January 2006, the Company entered into a business consulting agreement with John F. Walter. Walter is to provide consulting services for a period of 12 months to the Company in exchange for monthly payments of \$10,000. The contract is renewable annually.

In February 2007, the Company modified its stock warrant agreement with Alliance Investment Management, Ltd. The exercise price for each warrant was changed from \$4.00 per share to \$.20 per share for 3,000,000 warrants. The warrants expired May 2007, but were extended indefinitely.

Table of Contents

**AXIAL VECTOR ENGINE CORPORATION AND SUBSIDIARY
(FORMERLY AERO MARINE ENGINE, INC.)
(A DEVELOPMENT STAGE COMPANY)
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
MARCH 31, 2007 AND 2006
(Unaudited)**

NOTE 25 SUBSEQUENT EVENTS

The Company engaged Silberstein Serota, CPA's and Business Consultants, P.C., a Nevada PCAOB registered CPA firm, as its principal accountants effective immediately pursuant to an engagement agreement executed by the Company with Ronald Serota, CPA.

The Company announced that the Securities and Exchange Commission has issued a formal order of investigation of the Company relating to possible violations of Sections 5(a) and 5(c) of the Securities Act of 1933, and Section 10(b) of the Securities Exchange Act of 1934 and Rule 10b-5 promulgated thereunder. The Company and certain of its officers and directors received subpoenas for the production of documents, as well as for testimony.

Dr. Raymond Brouzes tendered his resignation as President, CEO and Board Member. Richard Fowlks tendered his resignation as corporate general counsel.

Table of Contents

Item 2. Plan of Operation

Forward-Looking Statements

Certain statements, other than purely historical information, including estimates, projections, statements relating to our business plans, objectives, and expected operating results, and the assumptions upon which those statements are based, are “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. These forward-looking statements generally are identified by the words “believes,” “project,” “expects,” “anticipates,” “estimates,” “intends,” “strategy,” “plan,” “may,” “will,” “would,” “will be,” “will continue,” “will likely result,” and similar expressions. V such forward-looking statements to be covered by the safe-harbor provisions for forward-looking statements contained in the Private Securities Litigation Reform Act of 1995, and are including this statement for purposes of complying with those safe-harbor provisions. Forward-looking statements are based on current expectations and assumptions that are subject to risks and uncertainties which may cause actual results to differ materially from the forward-looking statements. Our ability to predict results or the actual effect of future plans or strategies is inherently uncertain. Factors which could have a material adverse affect on our operations and future prospects on a consolidated basis include, but are not limited to: changes in economic conditions, legislative/regulatory changes, availability of capital, interest rates, competition, and generally accepted accounting principles. These risks and uncertainties should also be considered in evaluating forward-looking statements and undue reliance should not be placed on such statements. We undertake no obligation to update or revise publicly any forward-looking statements, whether as a result of new information, future events or otherwise. Further information concerning our business, including additional factors that could materially affect our financial results, is included herein and in our other filings with the SEC.

Recent Developments in Our Business

We are in the business of developing, producing and selling lightweight and energy-efficient engines, power generators and electric motors. We have entered into an agreement with Adaptive Propulsion Systems, LLC (“Adaptive”) to develop our engines, power generators and GENSET. Under the terms of the Agreement, Adaptive agreed to utilize its expertise to develop these products; however, we automatically acquired all rights to any patentable and proprietary technology as well as the know-how that emerges. Adaptive will be obligated to pay us a royalty of 20% of the gross sales to the military licenses it currently holds. Conversely, for all commercial non-military sales, we will pay Adaptive a royalty of 5% of gross sales. The term of this agreement with Adaptive is 30 years unless revised by joint agreement of the parties.

Table of Contents

Developments in Our Agreement with Adaptive

Because we decided to develop and utilize the more efficient Axial Flux generator in our GENSET rather than conventional, off-the-shelf generators integrated into our GENSET, Adaptive required an additional sum for these upgraded features. Thus, on December 5, 2005, we entered into a subsequent agreement with Adaptive to pay them \$668,160.00 in six monthly instalments of \$111,360.00. The first payment was due and paid in February 2006. We eventually paid our March 2006 payment, although not on time. The April 2006 payment was due and not yet paid in full as of June 30, 2006.

At the end of June 2006, Adaptive advised us that the unique design of the generator would required additional development and testing which we agreed to fund at the same rate till the end of February 2007 at which time we would review to ascertain progress and if additional funds would be required. Thus, we have modified the agreement and we are paying a minimum of \$25,000.00 per week. As of March 31, 2007, the balance owed to Adaptive was \$301,339 of which \$ 138,297.30 is due on our Generator Engineering Support Agreement with Adaptive. The additional costs incurred, \$70,662.00, are from the anticipated costs for off-site performance evaluation, operating costs and other data collection on the GENSET. This includes the setup and decommissioning cost for \$28,900, and monthly rental at the testing facility for the generator is \$44,000 per month for two months.

Advent of the Axial Vector Workhorse 7.2

We have a number of different prototypes in the design stage in the family of Axial Vector digital engines, however one is essentially completed and is in the final testing phase. This engine is the 352 HP prototypical Axial Vector "Workhorse 7.2" engine to be used to power our prototypical 200 kW coreless Axial Flux generator.

Developments in Our Electric Motors

In the course of developing our diesel GENSET, we introduced a new concept generator in which the magnetic flux conveying the rotational energy to electrical energy (and visa versa) acts axially to the direction of rotation instead of radially across the gap between the rotor and the stator. This is accomplished by a series of alternating rotating and fixed disks. The fixed disks contain copper coil interconnected to accept voltage input in the case of an electric motor. The alternating rotating disks contain high Gauss permanent magnets reacting to the axial magnetic field created by the voltage applied to the fixed coils. This arrangement gives rise to a light weight, high or "premium-efficiency electric motor."

We are continuing development of variable speed drive, permanent magnet, axial flux, coreless and cored premium-efficiency electric motors designed at an energy efficiency of 98%. We anticipate building a 0.5HP electric motor to validate its revolutionary design. Our generator was conceived by our employee Oyven Haugen. Mr. Haugen previously worked at Onan where he was the inventor of the breakthrough generator used in Recreational Vehicles.

Table of Contents

Initial Applications

We anticipate that the initial application will be with refrigerator and air condition units. The motors, typically less than 5 horsepower, are designed to drive refrigeration and A/C compressors at premium efficiencies. These household and small compressor motors and commercial refrigeration and air conditioning motors are hermetically sealed into the refrigeration and A/C compressors. The most commonly used motors in appliances (includes refrigerators and A/C units) are two and four pole single phase induction motors -- two pole motors run at 3600 RPM with efficiencies ranging from 45% to 65%. The four pole motors run at 1800 RPM with efficiencies ranging from 55% to 75%. Synchronous induction motors, which have efficiencies converting electric energy to rotational energy ranging from 72% to 87% and run at a constant speed during the compressor run cycle are also used but much less commonly. Our Axial Flux Permanent Magnet electric motor is smaller and is 97% to 98% or higher efficiency in converting electric energy into high torque rotational energy, without inrush current and it can be run at variable speeds to match the compressor run cycle energy need. This variable speed capability alone improves the run cycle efficiency by an estimated 10%. Thus, with the energy efficiency increase coupled with the variable speed capability, the axial flux motor technology will produce an overall efficiency improvement as great as 30% to 35% or more over most existing induction motors presently in use.

Energy and Operating Cost Savings (Sources for Statistics in Exhibit 99.1)

We believe that our motor technologies will eventually play a significant role in reducing United States and world electrical energy consumption. The potential energy savings range from 35% compared to the majority of existing units and can rise to 50% and possibly more when compared to the two pole single phase induction motors or to the pre-1980's induction electric motors. Over half of all electrical energy consumed in the United States is used by electric motors. Improving the efficiency of electric motors by only one percent can significantly reduce operating costs. We believe that energy efficiency should be a major consideration when purchasing a motor. For example, even at an electricity rate of \$0.08 per kWh, a typical 20-horsepower continuously running motor uses almost \$12,000 worth of electricity annually, about 12 times the initial purchase price of the motor. The extra cost of an energy-efficient motor would be quickly recaptured in energy savings. Each percent of improved motor efficiency can create significant amounts of money saved each year. Thus a typical 20-horsepower motor operating 8,000 hours at full load and at a rate of \$0.08 per kWh with a one percent efficiency improvement represents an annual savings of \$122. The possible 35% energy savings with our premium-efficiency motor represents an impressive annual saving of \$4,270. Although the economics vary according to application, it is evident that a premium- efficiency motor under typical operation would pay for its price premium of 10% to 30% in reduced energy bills well within a year. Our estimated numbers are based on efficiency comparisons of 1800 RPM induction motors on the US Market. Comparisons with 3600 RPM induction motors would show a significantly greater difference in

Table of Contents

efficiency and cost savings in the order of an additional 20%. Typically post-1980's 1 HP varies from 72% to 87% efficiency; 5 HP varies from 80% to 93% efficiency and a 100 HP varies from 92% to 96% efficiency. Many pre-1980s motors had efficiencies as low as 45% to 50%. Our products will go a long way in support of the U.S. Department of Energy goal of increasing overall motor system energy efficiency by 12%.

Introduction into the Marketplace

We believe the improvements that our motor brings to energy efficiency and the resulting major operating costs savings will attract many refrigeration and A/C manufacturers from around the world that are interested in acquiring a royalty based manufacturing license or a license to utilize our AVEC technology. During early and mid-2007 we shall organize meetings with industry leaders in this sector in the USA, Europe and Asia to make them aware of and discuss our patent applied-for-technologies. We shall also have a demonstration unit to illustrate how it could be utilized in their product.

Industrial Electric Motors (Sources for Statistics in Exhibit 99.1)

From a broader consideration of electric motors of all sizes, we consider our Axial Flux Permanent Magnet motor technology will play a significant role in reducing electrical energy consumption worldwide for the same unit output. In 1950, only 20% of the economic output of the US came from industries powered by electricity. Today, 60% (and rising) of the economic output comes from industries powered by electricity. We believe this shift and the rising importance of electricity as a driver in our national prosperity will continue. Today, over 13.5 million electric motors of 1 HP or greater convert electricity into useful work in US industrial process operations. Industry spends over \$33 billion annually for electricity dedicated to electric motor-driven systems. Industrial motor systems represent the largest single electric end use in the American economy. Industrial electric motor systems used in production consumption over 691 billion kWh represented 24% of all U.S. electricity consumption which also represented 70% of all electricity consumption by industry in 1994. Roughly 3,500 manufacturing facilities (1.5 percent of the total) account for nearly half of all motor system energy use and potential savings in the manufacturing sector. Because nearly 70% of all electricity used by industry is consumed by some type of motor-driven system, the increased energy efficiency of our AVEC Technology compared to existing motor systems should contribute to dramatic nationwide energy savings.

In 2001, China consumed approximately 1,400 billion kWh of electricity, second only to the United States, with the large majority of motors driving fans, pumps or compressors. In addition to attractive cost savings, a savings of 25% percent of current motor system energy use in China by 2010 using our AVEC motor technology would result in an annual reduction of 175 billion kWh of electricity, resulting in an annual combustion reduction of 70 million tons of carbon (coal) and 255 million tons of CO₂.

Table of Contents

Refrigeration (Sources for Statistics in Exhibit 99.1)

Refrigerators, refrigerator-freezers and freezers have an installed base in the USA of 183 million units and collectively consumed in 2004 over one quad. (1 Quad = 2.93×10^{11} kWh or 10^{15} BTU. World total energy usage is about 300 Quads per year, US usage is about 100 Quads per year in 1996.) The US Department of Energy (DOE), aware of the immense energy savings possible in the domestic refrigeration sector alone, has mandated increasingly stringent energy performance standards reaching 30% decrease in UEC (Unit Energy Consumption). We believe our premium-efficiency small motor can substantially contribute to achieving the improved efficiency from the present DOE UEC standard of 486 kWh and 671 kWh respectively for top and side mounted refrigerator-freezers to 340 kWh and 469 kWh respectively by year 2011. We believe it is therefore important to bring this new motor technology with its potential 30% improvement to market as soon as possible.

Worldwide annual production of household refrigerators has reached 65 million units. Virtually all of the households in developed countries have a refrigerator with an approximate worldwide saturation of fifty percent. This is a market that our AVEC compressor motors will be able to excel in reducing operating cost and reducing major energy inefficiency.

China's refrigerator industry is the largest in the world now that three out of every four urban households in that country have refrigerators. Refrigerator production in China increased from 1.4 million units in 1985 to 10.6 million in 1998, a 21% annual growth rate. With 80% of China's electricity generated by coal burning power plants, our greater energy efficient AVEC refrigerator compressor motors should significantly reduce emissions of air pollutants as well as introduce major energy and operating cost savings.

Air Conditioning (Sources for Statistics in Exhibit 99.1)

The world market for air-conditioners is still growing with annual sales estimated at about 39.7 million units in 2000. Room Air Conditioners (RAC) accounted for 29.9 million units while Central Air Conditioners accounted for 9.8 million units. The American market is the largest with 13.2 million units sold in 2000 representing a growth rate of 3.1%. The Chinese market exploded with sales of 9.2 million units. The Japanese market growth increased by 9% between 1999 and 2000, reaching annual sales of 7.7 million units in 2000. In 2000, the world market for air conditioners was valued at USD \$35 billion. This represents an annual US consumption of 183 billion kWh for household air conditioning in 2001. We see an important market opportunity to introduce substantial operating cost savings and major reduction in kilowatt consumption not only in the US, but worldwide.

Table of Contents

Developments in Initial Testing

The engine was started (fired-up) and produced power for the first time at a third-party Detroit automotive engineering firm on September 14, 2006. Since then the engine has been fired-up on a number of occasions with operations periodically interrupted for improvements, fine tunings, and repairs to the test cell equipment. We initially anticipated commencing Beta testing on our prototypical generator initially at the Adaptive facilities in approximately December 2006. However, technical difficulties emerged during the testing trials in December that required new part design and castings that delayed the finalization of the prototype testing till the end of April 2007.

Thereafter, we intend to conduct Beta testing at three different global locations with varying climates and elevations commencing for a period of 4,000 hours (5.5 months) to validate the 40,000-hour design of mean-time-between-major overhauls. These latter Beta tests will be carried out with “production” grade engines and generators that incorporate all improvements identified during the testing phase. It is expected that we shall have the production grade engines, generators, electronic control systems and GENSETs ready in the third quarter of 2007.

As part of the Agreement we have with Adaptive, the 352 HP Workhorse 7.2 litre prototypical engine is presently going through a detailed start-up program, performance analyses and endurance testing in well appointed and certified third party dynamometer facilities in Detroit, Michigan. The generator is about a month or two away from the beginning start of an independent performance analyses and durability evaluation at a different third-party facility also located in Detroit.

It should be noted at the onset that giving birth to a GENSET is a colossal effort. There are many interlocking and interdependent components and sub-systems whose operations must be perfectly orchestrated to produce the lowest priced electrical power from a 40,000 hour-mean-time-to-major-overhaul internal combustion technology. Testing an engine, its generator and the Generator Set (GENSET) and the sophisticated electronic systems for commercial applications is a serious and complex matter without shortcuts and cannot be hurried. Delays and unexpected surprises are to be expected, and may affect the timeframes indicated for completion. We have already experienced some slippage in our optimistic time-line in the execution of the required testing. The delays have been caused by some minor modifications on our engine, delays in delivery of components by suppliers and some minor difficulties with some of the monitoring equipment that comes with the test cell.

The non-conventional designs of our engine and generator are subject to unforeseen and unexpected issues related to the novel designs as we operate the system during test runs. We experienced such delays with the engine and the generator thus unfortunately making it impossible to bring the units to Orlando for the International PowerGen show in November 2006.

Table of Contents

It also made sense to keep the units in their test cells to solve the problems rather than taking them out of their testing environment for up to four weeks disruption linked to a display at a trade show. Four weeks is the estimated time to remove, prepared, ship, unpack, demonstrate, repack, reship, unpack, install into test cell. We cannot cut short the testing and evaluation protocols and procedures which are outlined below.

It should also be noted that the data accumulated from the engine and generator trials will be adequate and sufficient to provide us with the information required to determine with considerable accuracy the energy efficiency of our system and cost per kilowatt hour produced. Cost per kilowatt hour data allows us to begin the sales process of our first commercial products. We anticipate taking orders for units ranging in size from 200 kW to 1 megawatt. A production schedule is being developed in conjunction with our Joint Venture negotiations. Orders taken will require a deposit; military related purchase orders placed with Adaptive shall receive production preference over civilian orders.

Our developmental testing can be broken into five sections, namely:

1. Subsystem testing
2. Engine Testing at an independent third party firm "A" specialized in engines
3. Generator Testing at an independent third party firm "B" specializing in generators
 4. Generator Set (GENSET) Testing
 5. Reliability and Homologation Testing

The main testing tasks for each section are identified as follows:

1. Subsystem testing consists of four main tests:

- a. Injection system testing
- b. Piston-roller / Cam interface
- c. Generator coil resistance tests
- d. Generator magnetic disk tests

2. Engine Testing at Independent Facility "A"

- a. Overall Engine Operation (such as HP and torque over RPM range)
 - b. Fuel System Evaluation
 - c. Air System Evaluation
- d. Cylinder Blowby Measurements
 - e. Oil Consumption
 - f. Heat Rejection
 - g. Friction Measurement
 - h. Calibration Mapping
 - i. Exhaust Emissions

Table of Contents

3. Generator Testing at Independent Facility “B”

- a. No load test
- b. Load test
- c. Speed - Load test
- d. Controls testing
- e. Additional tests to examine critical performance parameters and some critical mechanical parameters for the magnets, axial clearance, coils and gauss generated.
 - f. Detailed GENSET testing will further include:
 - i. Functionally check, define and develop the operational characteristics of the generator
 - ii. Overall heat rate vs. rpm and load
 - iii. Vibration spectra for the overall GENSET
 - iv. Voltage vs. rpm vs. load for the axial flux generator
 - v. Temperature of the magnet at full load
 - vi. Efficiency of rectifier vs. temperature vs. load
 - vii. Efficiency of inverter vs. temperature vs. load
 - viii. Engine temperature at full power and varying rpm
 - ix. Vibration spectra for the engine vs. power
 - x. Exhaust temperature vs. power
 - xi. Cooling system thermostat setting and the resultant effects
 - xii. Noise spectra
 - xiii. Alignment design

4. GENSET Testing at Independent Facility “B”

- a. Overall GENSET operation
- b. System calibration
- c. Efficiency
- d. Noise emissions
- e. During the early marriage period, the Control Systems must be verified for perfect functioning, especially the rectifier, DC bus and inverter - the heart of the system
- f. The load sharing synchronization and the transfer panel that the client operators must monitor and control - this is where interface with the client occurs.

5. GENSET Reliability

- a. Durability tests - 3 GENSETS proposed to be tested for 4,000 hours; durability design is 40,000 hours between major overhauls
 - b. Beta tests - 4 proposed Beta sites
 - c. Homologation tests
- d. Need a UL Certification on the Inverter - a document of some 100 pages. (UL 2200 is for the “Stationary Engine Generator Assemblies” and not just for the inverter. Preponderance of safety concerns are however with the inverter system.)

Table of Contents

Re-Emergence of the Gasoline Powered Sinusoidal Cam Driven Mechanical Engine

On May 16, 2006, we settled the lawsuit with Dyna-Cam and its principals and reaffirmed our right to the assets we purchased in 2003, including the original design to the Dyna-Cam mechanical engine. With this legal dispute resolved to our full satisfaction, management has decided to change the name of this engine "Gas-Cam Engine". Furthermore, and more importantly, management has decided begin an engineering upgrade of the Gas-Cam Engine in the near future - probably in the second or third quarter of 2007. Fabrication of the engine would begin shortly thereafter taking from an estimate three to six months to have a product on the market. Based on the engineering and scientific understanding gained during the developmental work in the Axial Vector digital engine, problems hindering the former Dyna-Cam mechanical engine became increasingly evident. To validate our plans for the commercialization of this gasoline engine, we decided in conjunction with Adaptive to revitalize the original gasoline engine for possible production.

An unmodified Gas-Cam engine was placed in a dynamometer at Tech Services in Indiana where it was run for some 36 hours. The peak corrected power of 191HP was reached at an engine RPM of about 1850. Corrected power falls off as the RPM is increased beyond 1900. Maximum corrected torque of 600 Lb-Ft was achieved at an engine RPM of about 1500. A relatively flat corrected torque values between 545 and 535 Lb-Ft is indicated between 1675 and 1900 RPM of the engine.

During the trials at Tech Services, Adaptive engineers were able to identify relatively simple corrective measures that held back a wider consumer acceptance of the engine. The engineers concluded that by improving the fuel injection system to provide a proper air-fuel ratio would solve many of the problems witnessed over the years such as overheating, vibration, and variable compression in the cylinders. A problem with lubrication was identified during the trials and again a simple solution was identified to redress this problem and solved. The Adaptive engineers are confident that improving the fuel distribution to each cylinder will substantially improve the engine performance and possibly boost it to 650 Lb-Ft and around 205 HP.

With the resolution of these former problems, we expect the Gas-Cam Engine to enter into production in late 2007 since it has a very respectable weight to HP/torque ratio, though less so than our Axial Vector digital engine. The Gas-Cam Engine will have an interesting market niche where gasoline is not viewed as negative and where less electronic sophistication is not a concern or requirement. The Gas-Cam Engine is also linearly scalable. This will allow us to manufacture and meet any engine size that might be required for industry and consumer applications.

We have begun to search out potential partners and/or licenses for the manufacturing, commercialization, distribution and service of this lightweight and remarkable performance engine primarily for nautical and aeronautical applications.

Table of Contents

Developments in Beta Testing

On June 27, 2006, we executed a Beta Test Site Agreement with Termica del Noreste, S.A. (“Ternor”), and will test our Axial Flux generator at the Saboga Power Plant for a period of not less than 3 months under the supervision of a joint Work Group consisting of personnel from both Axial Vector and Ternor. Under the agreement, Ternor will be responsible for providing the fuel to run the generator, and in return, will have the benefit of the power generation at no additional cost. We have chosen this location for its tropical, coastal, remote, and rural settings, and believe the harsh humidity and heat there will prove an excellent test for our generator.

On July 21, 2006, we entered into an agreement titled Beta Test site Agreement with Dynamic Engines Limited, a New Zealand company (“DEL”). Under the agreement, DEL will provide its facility in New Zealand as a Beta test site for our Axial Flux generator product. For a test period of least three months, DEL will operate one of our Axial Flux electrical power generators at its facility under the supervision of a joint Work Group consisting of personnel from both Axial Vector and DEL. During the testing period, DEL will be responsible for fueling the test generator and will receive the benefit of the electrical power generated.

In both Beta testing sites described above, we will be responsible for delivering and installing the Axial Flux Generator and for the cost of removing the test generator and returning it to the lab for analysis. We will also be responsible for training personnel in basic operation of the Axial Flux Generator. Ternor and DEL will be required to obtain any necessary government permits or licenses for operation of the generator and will be responsible for routine maintenance during the testing period. We do not expect to have the new production grade GENSET ready for Beta trials before the third or fourth quarter of 2007.

Developments in Licenses

On September 10, 2005, we entered into a memorandum of understanding (“MOU”) with Kirloskar Oil Engines Limited (“KOEL”), an Indian based manufacturer and engineering company. We are working toward the execution of a definite agreement with KOEL where we would grant KOEL the exclusive right to utilize our technology for non–automotive applications including tractor engines, loader engines, fork lift truck engines, and other farm and forestry applications.

The parties have extended the anticipated closing date of a definitive agreement to July 2006 in order to provide the senior managers from KOEL with an opportunity to conduct additional due diligence at Beta test sites where further product testing will be ongoing. This date was extended by written agreement of the parties to allow further negotiations of the terms of the license. Pursuant to the terms of the MOU, KOEL placed \$1,000,000 into a segregated account which it controls and we have granted them a right of first refusal with respect to the right to utilize our technology for non–automotive applications including tractor engines, loader engines, fork lift

Table of Contents

truck engines, and other farm and forestry applications should the parties fail to executive a definitive agreement. We have been in ongoing discussions with KOEL as to the terms of a license for manufacture and sales. KOEL recently visited with us in Detroit, Michigan and their representatives were able to see the Workhorse 7.2 at the independent testing lab. We expect further discussions with KOEL as final test results become available at the end April 2007.

Developments in Distribution Agreements

On July 13, 2006, we entered into an agreement titled Distribution Agreement with Dynamic Engines Limited, a New Zealand company ("DEL"), pursuant to which DEL has become the exclusive distributor of our GENSETS product in the country of New Zealand for a period of twenty years. In exchange for the exclusive distribution rights, DEL has agreed to pay a licensing fee of \$1,000 and to contribute and transfer to us certain application development work that has enhanced the value of our intellectual property.

The Agreement is renewable upon consent of the parties for additional terms of twenty years. Under the Agreement, DEL has the first right to negotiate for and purchase exclusive distribution rights for our other products and to negotiate for and purchase exclusive distribution rights to the additional territories of Australia, the Cook Islands, Tonga, Samoa Niue, and Fiji. In the event that DEL declines or is unable to meet the terms offered by us for these additional product and/or territorial distribution rights, we will be entitled to offer those rights to other parties.

In order to maintain its rights under the Agreement, DEL must annually purchase a minimum number of GENSETS to be determined and periodically reviewed by both parties. The Agreement requires us to exert reasonable efforts to supply DEL's requirements for the GENSETS. Under the Agreement, DEL is obligated to promote our products through product shows, advertising, a website presence, and showroom and/or product demonstration sites. DEL will be responsible for obtaining all licenses and permits necessary to sell our products in New Zealand.

Summary of Product Research and Development Expenditures

We incurred research and development expenditures, which included administrative and engineering salaries and wages, in the amount of \$44,835 for the three months ended March 31, 2007 compared to \$925,003 in research and development expenditures, which included administrative salaries and wages, for the three months ended March 31, 2006. We incurred research and development expenditures, which included administrative and engineering salaries and wages, in the amount of \$414,453 for the nine months ended March 31, 2007, compared to \$2,255,233 in research and development expenditures, which included administrative salaries and wages, for the nine months ended March 31, 2006. These expenditures were paid to Adaptive to conduct research and development for a family of generators that utilize our Axial Vector engine.

Table of Contents

The generator will be developed in varying kilowatt outputs for different markets. We will continue development of our GENSET, which involves the marrying of one or more of the generators to the engine. Research and development will continue on both of our engine types, the Axial Vector digital engine and the Gas-Cam Engine. Our generator will also work as a motor for various applications and we will continue to develop it for use in different applications both as a stand alone motor or in conjunction with our digital engine.

Purchase and Sale of Plant or Significant Equipment

To date, Adaptive has performed all of our research, testing, and product development on the engine, while Axial has had a key employee working on the generator development. If we are successful in developing products for military and commercial use, we intend to license the manufacturing rights. As a result, we do not anticipate any purchase or sale of and equipment over the next twelve months.

Changes in Number of Employees

As previously stated, our research, product development, and testing is primarily being conducted by Adaptive. We anticipate that we will hire additional full-time employees to assist our operations once the testing and development of our generators and engines are completed and they are ready for manufacture and sale.

During the quarter ended December 31, 2006, we entered into an addendum agreement with Redwood Consultants, LLC to represent our company with investor communications and public relations with existing shareholders, brokers, dealers and other investment professionals. We believe that our consulting relationships are invaluable to our company's progress. We normally acquire these needed services in exchange for cash, stock and warrants in our company. In this case, we compensated Redwood Consultants with 50,000 shares of restricted common stock and a warrant to purchase 500,000 shares of common stock at an exercise price of \$2.50 per share.

Results of Operations for the three and nine months ended March 31, 2007 and 2006

We did not earn any revenue during the three or six months ended March 31, 2007 or 2006 and have not earned any revenue since our inception. We do not anticipate earning any revenue until we have completed testing and development of our engines and generators and commenced the manufacturing of these products for military and commercial use.

We incurred total operating expenses in the amount of \$802,217 for the three months ended March 31, 2007, compared to total operating expenses of \$5,643,659 for the three months ended March 31, 2006. Our operating expenses for the three month period ended March 31, 2007 were primarily attributable to the following:

Table of Contents

1. advertising and promotion expenses in the amount of \$192,099;
2. compensating our officers in the form of salaries, common shares, and options with associated payroll taxes in the amount of \$215,250;
 3. legal fees in the form of cash, accrued expenses and options valued at \$126,380;
 4. accounting and auditing expenses in the amount of \$8,050;
5. beneficial share-based fee expenses for stock awards to vendors that are over and above the stated fair value of services provided valued at \$139,272; and
 6. research and developments costs of \$44,835 as noted above.

Comparatively, our operating expenses for the three month period ended March 31, 2006 were primarily attributable to the following:

1. beneficial share-based fee expenses for stock awards to vendors that are over and above the stated fair value of services provided in the amount of \$139,272;
2. compensating our officers in the form of salaries, common shares, and options with associated payroll taxes in the amount of \$1,713,168;
 3. advertising and promotion expenses in the amount of \$73,588;
 4. financing our Standby Equity Agreement in the amount of \$0;
 5. research and development costs of \$925,003 as noted above;
6. legal fees in the form of cash, accrued expenses and options valued at \$824,234; and
 7. compensating our board of directors with options valued at \$206,460.

We incurred total operating expenses in the amount of \$3,922,777 for the six months ended March 31, 2007, compared to total operating expenses of \$12,362,800 for the six months ended March 31, 2006. Our operating expenses for the nine month period ended March 31, 2007 were primarily attributable to the following:

1. advertising and promotion expenses in the amount of \$996,991;
2. compensating our officers in the form of salaries, common shares, and options with associated payroll taxes in the amount of \$833,250;
3. legal fees in the form of cash, accrued expenses and options valued at \$715,779;
4. accounting and auditing expenses in the amount of \$230,686;
5. beneficial share-based fee expenses for stock awards to vendors that are over and above the stated fair value of services provided valued at \$417,816; and
6. research and developments costs of \$414,453 as noted above.

Comparatively, our operating expenses for the nine month period ended March 31, 2006 were primarily attributable to the following:

1. beneficial share-based fee expenses for stock awards to vendors that are over and above the stated fair value of services provided in the amount of \$417,816;
2. compensating our officers in the form of salaries, common shares, and options with associated payroll taxes in the amount of \$3,150,524;
3. advertising and promotion expenses in the amount of \$2,453,759;

Table of Contents

4. financing our Standby Equity Agreement in the amount of \$0;
5. research and development costs of \$2,255,233 as noted above;
6. legal fees in the form of cash, accrued expenses and options valued at \$1,606,339; and
7. compensating our board of directors with options valued at \$348,750.

During the three months ended March 31, 2007, we reported other income in the amount of \$3,924, compared to reporting other expense in the amount of \$1,805,429 for the same reporting period in the prior year. During the nine months ended March 31, 2007, we reported other expense in the amount of \$20,979, compared to reporting other expense in the amount of \$1,802,772 for the same reporting period in the prior year. The increase in other expense reported during the three months ended March 31, 2006, is attributable primarily to the settlement of lawsuits in the amount of \$1,805,429.

Net loss for the three months ended March 31, 2007 was \$798,293, compared to net loss of \$7,449,088 for the three months ended March 31, 2006. Net loss for the nine months ended March 31, 2007 was \$3,943,756, compared to net loss of \$14,165,572 for the nine months ended March 31, 2006. The decrease in our net loss was primarily attributable to lower operating expenses during the reporting period.

Our loss per common share (fully diluted) for the three months ended March 31, 2007 was \$0.04, compared to a loss per common share (fully diluted) of \$0.08 for the three month ended March 31, 2006. Our loss per common share (fully diluted) for the nine month ended March 31, 2007 was \$0.04 compared to a loss per share (fully diluted) of \$0.28 for the nine months ended March 31, 2006.

Liquidity and Capital Resources

As of March 31, 2007, we had total current assets of \$39,989 and total assets in the amount of \$435,970. Our total current liabilities as of March 31, 2007 were \$13,532,206. As a result, on March 31, 2007, we had working capital deficit of \$13,492,217.

Our total current assets primarily consist of \$1,319 in cash and cash equivalents and \$37,670 in deposits and prepaid expenses. Our total current liabilities primarily consist of \$10,556,504 in unexercised options and warrants in connection with compensation and consulting contracts recorded as liabilities, \$1,253,795 in notes payable (\$250,000 of which is due in one year and carries a stated interest rate of two percent and \$995,000 of which is the subject of litigation in our ongoing dispute with Transporter, Inc.), \$1,029,849 in accounts payable and accrued expenses, and \$190,327 in unissued common shares for services rendered.

Table of Contents

As of March 31, 2007, we raised \$145,000 in the sale of our common stock from our ongoing offerings. Although we have not exhausted these funds, we do not believe this money will carry us through the next 12 months. In fact, our present capital resources are expected to last for only 3 to 4 months based on the balance due to Adaptive and payments associated with the relocation of our offices. Therefore, we will need additional financing in order to sustain our business operations including development and testing of our engines and generators. There can be no assurance that any new capital would be available or that adequate funds for our operations, whether from our revenues, financial markets, or other arrangements will be available when needed or on terms satisfactory to us. Our failure to obtain adequate additional financing will require us to delay, curtail or scale back some or all of our research and development programs, sales, marketing efforts and possible future manufacturing operations.

Cash Flows from Operating Activities

Operating activities used \$1,213,766 in cash for the nine months ended March 31, 2007. Our net loss of \$3,939,196 was the primary component of our negative operating cash flow.

In the next twelve months, we hope to develop a cash flow stream from licensing our Axial Vector engine and GENSET for a wide variety of applications. We are currently still in the testing phase, however, and have yet to produce any successful manufactured products. Prior to any commencement in manufacturing, however, we must first raise additional funds to finance our operations.

Cash Flows from Investing Activities

Investing activities during the nine months ended March 31, 2007 used \$119,516 wholly related to the acquisition of fixed assets.

Cash Flows from Financing Activities

Net cash flows provided by financing activities during the nine months ended March 31, 2007 was \$1,281,354. We received \$2,013,400 as proceeds from the sale of stock and \$227,712 as a result of advances from shareholders during the nine months ended March 31, 2007. We paid \$452,772 on shareholder loans, \$0 in commissions in the sale of stock, and \$0 as an adjustment for non-cash income from the cancellation of debt.

Off Balance Sheet Arrangements

As of March 31, 2007, there were no off balance sheet arrangements.

Table of Contents

Going Concern

We incurred net losses for the three and nine months ended March 31, 2007 and 2006 and for the period December 30, 2002 to March 31, 2007. We are currently in the development stage, and there is no guarantee whether we will be able to generate enough revenue and/or raise capital to support current operations and generate anticipated sales. This raises substantial doubt about our ability to continue as a going concern. Management believes that our capital requirements will depend on many factors including the success of our product development efforts. The financial statements do not include any adjustments that might result from the outcome of these uncertainties.

Critical Accounting Policies

In December 2001, the SEC requested that all registrants list their most “critical accounting policies” in the Management Discussion and Analysis. The SEC indicated that a “critical accounting policy” is one which is both important to the portrayal of a company’s financial condition and results, and requires management’s most difficult, subjective or complex judgments, often as a result of the need to make estimates about the effect of matters that are inherently uncertain. We believe that the following accounting policies fit this definition.

Employee stock awards under the Company’s compensation plans are accounted for in accordance with Statement of Financial Accounting Standards No. 123, “*Accounting for Share-Based Compensation*” (“SFAS 123”), and related interpretations. Stock-based awards to non-employees are accounted for under the provisions of SFAS 123 and has adopted the enhanced disclosure provisions.

Effective for the reporting periods after December 15, 2005, Companies are required to account for issuance of share-based payments in accordance with Statement of Financial Standard No. 123r , “*Share-based Payments*” This statement requires companies to value issuance of common stock, stock options and stock warrants at 'fair value' upon the completion of services rendered. For public companies, this fair value is arrived at by using an 'econometric model' to take into consideration variability of stock price, tax-free interest rate and time-value of money. Common stock issued for compensation or services are valued at the publicly disclosed price at the date of valuation. Compensation expense, Attorney expense, Advertising and Promotion expense have been retroactively adjusted to reflect this valuation principle for twelve months ended June 30, 2005. In accordance with Standard of Financial Accounting Standards No. 154, the financial statements for year ended June 30, 2005 were retroactively restated to reflect this change in accounting principle.

Table of Contents

Recently Issued Accounting Pronouncements

In February 2006, the FASB issued SFAS No. 155, "Accounting for Certain Hybrid Financial Instruments, an amendment of FASB Statements No. 133 and 140." SFAS No. 155 resolves issues addressed in SFAS No. 133 Implementation Issue No. D1, "Application of Statement 133 to Beneficial Interests in Securitized Financial Assets," and permits fair value re-measurement for any hybrid financial instrument that contains an embedded derivative that otherwise would require bifurcation, clarifies which interest-only strips and principal-only strips are not subject to the requirements of SFAS No. 133, establishes a requirement to evaluate interests in securitized financial assets to identify interests that are freestanding derivatives or that are hybrid financial instruments that contain an embedded derivative requiring bifurcation, clarifies that concentrations of credit risk in the form of subordination are not embedded derivatives and amends SFAS No. 140 to eliminate the prohibition on a qualifying special-purpose entity from holding a derivative financial instrument that pertains to a beneficial interest other than another derivative financial instrument. SFAS No. 155 is effective for all financial instruments acquired or issued after the beginning of the first fiscal year that begins after September 15, 2006. We are currently evaluating the effect the adoption of SFAS No. 155 will have on our financial position or results of operations.

In March 2006, the FASB issued SFAS No. 156, "Accounting for Servicing of Financial Assets, an amendment of FASB Statement No. 140." SFAS No. 156 requires an entity to recognize a servicing asset or liability each time it undertakes an obligation to service a financial asset by entering into a servicing contract under a transfer of the servicer's financial assets that meets the requirements for sale accounting, a transfer of the servicer's financial assets to a qualified special-purpose entity in a guaranteed mortgage securitization in which the transferor retains all of the resulting securities and classifies them as either available-for-sale or trading securities in accordance with SFAS No. 115, "Accounting for Certain Investments in Debt and Equity Securities" and an acquisition or assumption of an obligation to service a financial asset that does not relate to financial assets of the servicer or its consolidated affiliates. Additionally, SFAS No. 156 requires all separately recognized servicing assets and servicing liabilities to be initially measured at fair value, permits an entity to choose either the use of an amortization or fair value method for subsequent measurements, permits at initial adoption a one-time reclassification of available-for-sale securities to trading securities by entities with recognized servicing rights and requires separate presentation of servicing assets and liabilities subsequently measured at fair value and additional disclosures for all separately recognized servicing assets and liabilities. SFAS No. 156 is effective for transactions entered into after the beginning of the first fiscal year that begins after September 15, 2006. We are currently evaluating the effect the adoption of SFAS No. 156 will have on our financial position or results of operations.

Table of Contents

Item 3. Controls and Procedures

We maintain disclosure controls and procedures designed to ensure that information required to be disclosed in reports filed under the Securities Exchange Act of 1934, as amended, is recorded, processed, summarized, accumulated and communicated to our management, including our Chief Executive Officer and Chief Financial Officer, as appropriate, to allow timely decisions regarding required disclosure.

In connection with the preparation of our consolidated financial statements for the period ended March 31, 2006 and the year ended June 30, 2006, due to resource constraints, a material weakness became evident. A material weakness is a significant deficiency or a combination of significant deficiencies that result in a more than remote likelihood than a material misstatement of the annual or interim financial statements will not be prevented or detected.

The material weakness for the period ended March 31, 2006 and the year ended June 30, 2006 concerned insufficient personnel in the accounting and financial reporting function due to the size of our company which prevents the ability to employ sufficient resources to have adequate segregation of duties within the internal control system. This material weakness affects management's ability to effectively review and analyze elements of the financial statement closing process and prepare consolidated financial statements in accordance with U.S. GAAP.

In addition, a material weakness existed as of March 31, 2006 and June 30, 2006, in controls over closing procedures due to a number of adjustments made at the end of those periods. There were deficiencies in the analysis and reconciliation of general ledger accounts which were indicative of a material weakness in controls over closing procedures, including the (a) recognition of expenses in appropriate periods, and (b) the accounting and reporting of capital transactions.

During the period ended September 30, 2006, we aggressively recruited experienced professionals to address personnel inadequacies and the resulting deficiencies in the analysis and reconciliation of general ledger accounts in our financial reporting. We carried out an evaluation of the effectiveness of the design and operation of our disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) as of December 31, 2006. This evaluation was carried out under the supervision and with the participation of our former Chief Executive Officer and Chief Financial Officer, Dr. Raymond Brouzes. Based upon that evaluation, our former Chief Executive Officer and Chief Financial Officer concluded that, as of December 31, 2006, our disclosure controls and procedures are effective.

Table of Contents

Limitations on the Effectiveness of Internal Controls

Our management does not expect that our disclosure controls and procedures or our internal control over financial reporting will necessarily prevent all fraud and material error. Our disclosure controls and procedures are designed to provide reasonable assurance of achieving our objectives and our Chief Executive Officer and Chief Financial Officer concluded that our disclosure controls and procedures are effective at that reasonable assurance level. Further, the design of a control system must reflect the fact that there are resource constraints, and the benefits of controls must be considered relative to their costs. Because of the inherent limitations in all control systems, no evaluation of controls can provide absolute assurance that all control issues and instances of fraud, if any, within the Company have been detected. These inherent limitations include the realities that judgments in decision-making can be faulty, and that breakdowns can occur because of simple error or mistake. Additionally, controls can be circumvented by the individual acts of some persons, by collusion of two or more people, or by management override of the internal control. The design of any system of controls also is based in part upon certain assumptions about the likelihood of future events, and there can be no assurance that any design will succeed in achieving its stated goals under all potential future conditions. Over time, control may become inadequate because of changes in conditions, or the degree of compliance with the policies or procedures may deteriorate.

Table of Contents

PART II - OTHER INFORMATION

Item 1. Legal Proceedings

There have been no material developments in the ongoing legal proceedings previously reported in which we are a party. A complete discussion of our ongoing legal proceedings is discussed in our annual report on Form 10-KSB for the year ended June 30, 2006.

Item 2. Unregistered Sales of Equity Securities and Use of Proceeds

The information set forth below relates to our issuances of securities without registration under the Securities Act during the reporting period which were not previously included in a Current Report on Form 8-K.

In October 2006, we issued 26,500 shares of our common stock in connection with a private equity offering of our common stock at \$2.00 per share, for an aggregate of \$53,000 in proceeds raised in September 2006. These securities were issued pursuant to Rule 506 of Regulation D. We did not engage in any general solicitation or advertising.

On December 13, 2006, we entered into an addendum to our consulting agreement with Redwood Consultants, LLC. As consideration, we issued to Redwood Consultants 50,000 shares of restricted stock and a two-year warrant to purchase 500,000 shares of common stock at an exercise price of \$2.50 per share. Also under the addendum, Redwood Consultants agreed to return to us a warrant for 250,000 shares of common stock currently in its possession that was delivered in November 2005. These shares and warrants were issued pursuant to Section 4(2) of the Securities Act of 1933. We did not engage in any general solicitation or advertising. We issued the stock certificates and affixed the appropriate legends to the restricted stock.

On November 13, 2006, we issued 105,000 shares of common stock to Pacific Corp. in connection with a private placement that was completed on January 15, 2006. We failed to issue the correct amount initially and are remedying that failure with the current issuance to Pacific Corp.

Subsequent to the reporting period, on January 1, 2007, we opened an offering to sell a maximum of 3,000,000 shares of Series A Convertible Preferred Stock at an offering price of \$1.00 per share. To date, we have sold 127,000 shares of Series A Convertible Preferred Stock for total proceeds of 127,000. These securities were issued pursuant to Rule 506 of Regulation D. We did not engage in any general solicitation or advertising.

Item 3. Defaults upon Senior Securities

None

Table of Contents

Item 4. Submission of Matters to a Vote of Security Holders

No matters have been submitted to our security holders for a vote, through the solicitation of proxies or otherwise, during the quarterly period ended December 31, 2006.

Item 5. Other Information

Information from current reports recently filed by the Company on Form 8-K

Changes in Registrant's Certifying Accountant

The Company has engaged Silberstein Serota, CPA's and Business Consultants, P.C., a Nevada PCAOB registered CPA firm, as its principal accountants effective immediately pursuant to an engagement agreement executed by the Company with Ronald Serota, CPA. The Company's prior principal accountant, Ronald N. Silberstein, CPA, PLLC, is affiliated with Silberstein Serota CPA's, P.C. The decision to change accountants was approved by the Company's Board of Directors. The Company did not consult with Ronald N. Silberstein, CPA, PLLC on any matters prior to retaining Silberstein Serota, CPA's, P.C. as its principal accountants.

Impact on the Company's Plan of Operations

Adaptive Propulsion Systems (the companies licensee) has informed the company of a minimum of an additional 16 weeks delay on the final phase of testing due to mechanical failure of one of the parts of the "workhorse" multi fuel engine.

This will have a direct impact on closing sales of licenses, investment and the creation of the Center of Excellence.

SEC Investigation

The Company announces that the Securities and Exchange Commission has issued a formal order of investigation of the Company relating to possible violations of Sections 5(a) and 5(c) of the Securities Act of 1933, and Section 10(b) of the Securities Exchange Act of 1934 and Rule 10b-5 promulgated thereunder. The Company and certain of its officers and directors have received subpoenas for the production of documents, as well as for testimony.

Resignations of Registrant's Directors.

Dr. Raymond Brouzes has tendered his resignation as President, CEO and Board Member of AVEC." And it has been accepted by the Board of Directors. Mr. Brouzes has reported no disagreement with the registrant on any matter relating to the Company's operations, policies or practices.

Table of Contents**Other Resignations of Key Personnel**

Richard Fowlks has tendered his resignation as corporate general counsel and it has been accepted by the Board of Directors. Mr. Fowlks has reported no disagreement with the Company on any matter relating to the Company's operations, policies or practices.

Item 6. Exhibits

Exhibit Number	Description of Exhibit
31.1	<u>Certification of Chief Executive Officer pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002</u>
31.2	<u>Certification of Chief Financial Officer pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 302 of the Sarbanes-Oxley Act of 2002</u>
32.1	<u>Certification of Chief Executive Officer and Chief Financial Officer pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002</u>

Table of Contents

SIGNATURES

In accordance with the requirements of the Securities and Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Axial Vector Engine Corporation

Date: May 22, 2007

By: /s/ Samuel J.
Higgins
Samuel J. Higgins
Title: **Chief Executive Officer
and Director**

Table of Contents