

J&P – AVAX S.A.

Interim Condensed Financial Reporting

From January 1st, 2011 to March 31st, 2011

J&P – AVAX S.A.

Company Registry # 14303/06/B/86/26

16 Amarousiou-Halandriou Street,

151 25, Marousi, Greece

INDEX	Pages
a) Interim Condensed Financial Statements	
a.1 – Interim Statement of Financial Position	3
a.2 – Interim Income Statement	4
a.3 – Interim Statement of Comprehensive Income	5
a.4 – Interim Cash Flow Statement	6
a.5 – Interim Statement of Changes in Equity	7
b) Notes & disclosure of accounting policies	8

The Interim Condensed Financial Statements presented through pages 1 to 42 for the Group and the Parent Company, have been approved by the Board of Directors on 27th of May, 2011.

Deputy President & Executive Director	Managing Director	Group Finance & Administrative Manager	Chief Accountant
KONSTANTINOS	KONSTANTINOS	ATHENA	GEORGE
KOUVARAS	MITZALIS	ELIADES	KANTSAS
I.D.No. AI 597426	I.D.No. =547337	I.D.No. 241252	I.D.No. N279385

WEBSITE WHERE THE COMPANIES AND CONSOLIDATED FINANCIAL STATEMENTS ARE AVAILABLE

We hereby certify that this interim condensed financial report was approved by the Board of Directors of «J&P-AVAX S.A.» on 27 May 2011 and published by means of submission to the Athens Stock Exchange and the Hellenic Capital Markets Commission, as well as their upload to the corporate website (www.jp-avax.gr). It is noted that the financial statements published in the Press aim To provide their readers with a financial overview but do not fully illustrate the financial circumstances of the Company and the Group, in accordance with the International Accounting Standards. It is also noted that some items in the financial statements published in the Press have been aggregated and reclassified to facilitate their ease of use.

J&P - AVAX S.A. STATEMENT OF FINANCIAL POSITION AS AT MARCH 31, 2011 (All amounts in Euros)

		Group		Company		
	-	31.03.2011	31.12.2010	31.03.2011	31.12.2010	
ASSETS						
Non-current Assets						
Property, Plant and Equipment	2	178.332.299	183.966.254	79.220.488	81.166.955	
Investment Property	3	21.559.240	21.559.240	1.382.087	1.382.087	
Goodwil		42.951.249	42.951.249	-	-	
Intangible assets	4	7.079.162	7.175.188	384.743	422.247	
Investments in other companies	_	218.235.585	212.412.870	157.149.512	156.510.480	
Available for sale investments	5	120.622.141	94.199.739	453.659.862	426.814.420	
Other non-current assets Deferred tax assets		2.525.788	2.745.360	413.533	416.762	
		7.843.371	7.594.826	4.703.598	4.703.598 671.416.548	
Total Non-current Assets		599.148.836	572.604.727	696.913.824	6/1.416.548	
Current Assets						
Inventories		31.567.495	36.559.198	4.176.475	6.820.717	
Construction contracts		225.244.699	212.080.160	107.977.000	102.971.780	
Trade and other receivables	6	401.791.411	388.651.502	216.044.114	224.056.764	
Cash and cash equivalents	7 _	112.626.751	125.379.261	45.704.863	55.955.629	
Total Current Assets	-	771.230.357	762.670.121	373.902.453	389.804.890	
Total Assets	_	1.370.379.193	1.335.274.848	1.070.816.278	1.061.221.438	
	-					
EQUITY AND LIABLITLIES						
Share capital	12	45.039.813	45.039.813	45.039.813	45.039.813	
Share premium account	12	146.676.671	146.676.671	146.676.671	146.676.671	
Revaluation reserves		15.218.068	15.233.755	4.630.676	4.630.676	
Other reserves		23.739.078	23.739.078	19.592.071	19.592.071	
Reserves for financial instruments available for sales		50.392.314	50.392.314	264.543.666	264.543.666	
Cash flow hedging reserve		(17.015.959)	(17.206.945)	-	-	
Translation exchange differences		1.540.163	343.952	2.720.810	1.146.410	
Retained earnings	_	66.309.680	63.387.033	8.527.601	7.678.666	
Equity attributable to equity holders of the						
parent (a)		331.899.827	327.605.670	491.731.308	489.307.974	
Non-controlling interest (b)	-	15.070.259	15.122.980		-	
Total Equity (c)=(a)+(b)	_	346.970.086	342.728.650	491.731.308	489.307.974	
Non-Current Liabilities						
Bank Loans	10	259.816.719	234.816.873	201.245.868	172.738.776	
Derivative financial instruments		1.830.332	2.307.796	-	-	
Deferred tax liabilities		37.806.439	35.227.867	70.042.034	70.041.944	
Provisions for retirement benefits		6.378.745	6.009.775	2.510.420	2.010.045	
Other long-term provisions	11_	24.767.610	23.110.114	21.787.155	19.598.729	
Total Non-Current Liabilities	-	330.599.845	301.472.425	295.585.477	264.389.494	
Current Liabilities Trade and other creditors	8	411.390.190	406.092.201	116.144.443	134.155.487	
Income and other tax liabilities	J	10.623.640	28.119.755	3.364.782	18.368.698	
Bank overdrafts and loans	9	270.795.432	256.861.817	163.990.268	154.999.785	
Total Current Liabilities		692.809.262	691.073.773	283.499.493	307.523.970	
	=					
Total Liabilities (d)		1.023.409.107	992.546.198	579.084.970	571.913.464	
	-					
Total Equity and Liabilities (c)+ (d)	=	1.370.379.193	1.335.274.848	1.070.816.278	1.061.221.438	

J&P - AVAX S.A. STATEMENT OF INCOME FOR THE JANUARY 1st, 2011 TO MARCH 31st, 2011 PERIOD (All amounts in Euros except per shares' number)

	Gre	oup	Company		
	1.1-31.03.2011	1.1-31.03.2010	1.1-31.03.2011	1.1-31.03.2010	
Turnover	167.650.959	188.969.494	75.931.139	88.723.640	
Cost of sales	(150.325.864)	(163.275.409)	(63.316.776)	(74.438.686)	
Gross profit	17.325.095	25.694.085	12.614.362	14.284.954	
Other net operating income/(expenses)	685.767	(2.289.647)	430.299	(2.059.145)	
Administrative expenses	(8.294.490)	(8.298.867)	(6.203.994)	(6.360.092)	
Selling & Marketing expenses Income/(Losses) from Investments in	(1.417.020)	(2.909.996)	(1.010.046)	(2.473.021)	
Associates	4.733.973	6.932.242		4.107.264	
Profit before tax, financial and investment results	13.033.325	19.127.818	5.830.620	7.499.961	
Net financial cost	(6.000.364)	(5.659.545)	(3.943.751)	(3.986.042)	
Profit before tax	7.032.961	13.468.273	1.886.869	3.513.919	
Tax	(4.169.765)	(3.627.619)	(1.037.935)	(1.096.953)	
Profit after tax	2.863.196	9.840.654	848.934	2.416.966	
Attributable to:					
Equity shareholders Non-controlling interests	2.819.299 43.897	8.901.867 938.787	848.934 -	2.416.966 -	
	2.863.196	9.840.654	848.934	2.416.966	
- Basic Earnings per share (in Euros)	0,0363	0,1146	0,0109	0,0311	
Weighted average of shares	77.654.850	77.654.850	77.654.850	77.654.850	
Profit before tax, financial and investments results and depreciation	18.030.280	25.285.479	8.710.798	10.591.921	

J&P - AVAX S.A. STATEMENT OF COMPREHENSIVE INCOME FOR THE FISCAL YEAR FROM JANUARY 1st, 2011 TO 31st MARCH 2011 (All Amounts in Euros)

	GR	OUP	COMPANY		
	1.1-31.03.2011	1.1-31.03.2010	1.1-31.03.2011	1.1-31.03.2010	
Profit for the Period	2.863.196	9.840.654	848.934	2.416.966	
Other Comprehensive Income Exchange Differences on translating					
foreign operations	1.095.235	3.870.303	1.574.400	2.348.221	
Cash flow hedges Reserves for financial instruments	-	24.219.798	-	-	
available for sale	-	22.456.512	-	(1.783.873)	
Tax for other comprehensive income		(9.265.964)	-	<u>356.775</u>	
Total other comprehensive income	1.095.235	41.280.648	1.574.400	921.122	
Total comprehensive Income	3.958.431	51.121.302	2.423.334	3.338.088	
Total comprehensive Income attributable to:					
Equity shareholders	3.797.276	49.836.030	2.423.334	3.338.088	
Non-controlling interests	161.155	1.285.272			
	3.958.431	51.121.302	2.423.334	3.338.088	

J&P - AVAX S.A. CASH FLOW STATEMENT AS AT MARCH 31, 2011 (All amounts in Euros)

	Group		Company		
	1.1-31.03.2011	1.1-31.03.2010	1.1-31.03.2011	1.1-31.03.2010	
Operating Activities					
Profit before tax	7.032.961	13.468.273	1.886.869	3.513.919	
Adjustments for:					
Depreciation	4.996.955	6.157.661	2.880.178	3.091.960	
Provisions	368.970	(153.515)	500.375	- (174.704)	
Interest income Interest expense	(473.350) 6.711.332	(504.897) 6.164.442	(268.192) 4.211.943	(174.794) 4.160.836	
Goodwill impairment loss	0./11.552	0.104.442	4.211.545	4.100.030	
Losses from financial instruments	238.732	-	-	-	
Investment (income) / loss	(4.733.973)	(6.932.242)	-	(4.107.264)	
Exchange rate differences	285.320	3.870.303	156.003	2.348.221	
Change in working capital					
(Increase)/decrease in inventories	4.991.703	(3.391.408)	2.644.242	(2.540.101)	
(Increase)/decrease in trade and other receivables	(26.333.417)	9.120.709	2.225.623	(18.969.061)	
Increase/(decrease) in payables	(5.855.966)	(78.311.311)	(28.823.048)	(30.692.951)	
Interest paid Income taxes paid	(6.711.332) (3.894.466)	(6.164.442) (2.086.925)	(4.211.943) (1.614.722)	(4.160.836) (1.278.169)	
income taxes paid	(3.894.400)	(2.000.923)	(1.014.722)	(1.278.109)	
Cash Flow from Operating Activities (a)	(23.376.530)	(58.763.352)	(20.412.672)	(48.808.241)	
Investing Activities					
Purchase of tangible and intangible assets Proceeds from disposal of tangible and intangible	(1.553.002)	(1.676.806)	(912.424)	(981.877)	
assets (Acquisition)/ disposal of, associates, JVs and other	48.829	1.855.312	14.212	1.302.363	
investments	(27.272.410)	1.905.251	(26.699.442)	(1.155.455)	
Interest received	473.350	504.897	268.192	174.794	
Cash Flow from Investing Activities (b)	(28.303.233)	2.588.654	(27.329.461)	(660.175)	
Cash Flow from Financing Activities					
Proceeds from loans	38.933.461	20.610.549	37.497.575	24.254.964	
Dividends paid	(6.208)	(30.771)	(6.208)	(30.771)	
Cash Flow from Financing Activities (c)	38.927.253	20.579.779	37.491.367	24.224.194	
Net increase / (decrease) in cash and cash					
equivalents (a) + (b) + (c)	(12.752.510)	(35.594.920)	(10.250.766)	(25.244.222)	
Cash and cash equivalents at the period	125.379.261	139.263.213	55.955.629	71.020.041	
Cash and cash equivalents at the end of the period	112.626.751	103.668.294	45.704.863	45.775.819	
Lana	112.020.731	100.000.274	73.707.003	73.773.017	

J&P - AVAX S.A. ANNUAL STATEMENT OF CHANGES IN SHAREHOLDER'S EQUITY FOR THE JANUARY 1st, 2011 TO MARCH 31st 2011 PERIOD (All Amounts in Euros)

GROUP

_	Share Capital	Share Premium	Revaluation Reserves	Reserves for financial instruments available for sales	Cash flow hedging reserve	Reserves	Translation exchange differences	Retained earnings	Share Capital & Reserves	Non-Controlling Interests	Total Equity
Changes in Total Equity Balance 31.12.2009	45.039.813	146.676.671	15.403.563	6.484.460	(31.461.719)	23.620.332	(4.925.492)	61.102.414	261.940.041	12.765.908	274.705.949
Net profit for the period								8.901.867	8.901.867	938.787	9.840.654
Other comprehensive income	<u> </u>	<u> </u>	<u> </u>	17.688.022	19.375.838	- _	3.870.303		40.934.163	346.485	41.280.648
Total comprehensive income for the period		·		17.688.022	19.375.838		3.870.303	8.901.867	49.836.030	1.285.272	51.121.302
Other movements	-					(5.313)		(12.669)	(17.982)	0	(17.982)
Addition of minority intrest	-									471.453	471.453
Balance 31.03.2010	45.039.813	146.676.671	15.403.563	24.172.481	(12.085.881)	23.615.019	(1.055.189)	69.991.612	311.758.089	14.522.633	326.280.722
Balance 31.12.2010	45.039.813	146.676.671	15.233.755	50.392.314	(17.206.945)	23.739.078	343.952	63.387.033	327.605.670	15.122.980	342.728.650
Net profit for the period								2.819.299	2.819.299	43.897	2.863.196
Other income for the period					<u> </u>		1.196.211		1.196.211	(100.977)	1.095.234
Total comprehensive income for the period							1.196.211	2.819.299	4.015.510	(57.080)	3.958.430
Other movements			(15.687)		190.986		1.170.211	103.348	278.647	<u>(37.080</u>)	278.647
Addition of non-controlling interests			(13.567)		170.700			103.340	270.047		
•										4.359	4.359
Balance 31.03.2011	4E 020 012	114 474 471	15 210 040	EO 202 214	(17 O1E OEO)	22 720 070	1 5 40 142	44 200 400	221 000 027	15 070 250	244 070 004
Balance 31.03.2011	45.039.813	146.676.671	15.218.068	50.392.314	(17.015.959)	23.739.078	1.540.163	66.309.680	331.899.827	15.070.259	346.970.086
Balance 31.03.2011 COMPANY	45.039.813 Share Capital	146.676.671 Share Premium	Revaluation Reserves	Reserves for financial instruments available for sales	(17.015.959) Cash flow hedging reserve	23.739.078 Reserves	Translation exchange differences	66.309.680 Retained earnings	331.899.827 Share Capital & Reserves	Non-Controlling	346.970.086 Total Equity
			Revaluation	Reserves for financial instruments available	Cash flow hedging		Translation exchange		Share Capital &	Non-Controlling	
COMPANY			Revaluation	Reserves for financial instruments available	Cash flow hedging		Translation exchange		Share Capital &	Non-Controlling	
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period	Share Capital	Share Premium	Revaluation Reserves	Reserves for financial instruments available for sales	Cash flow hedging	Reserves	Translation exchange differences	Retained earnings	Share Capital & Reserves	Non-Controlling	Total Equity
COMPANY Changes in Total Equity Balance 31.12.2009	Share Capital	Share Premium	Revaluation Reserves	Reserves for financial instruments available for sales	Cash flow hedging	Reserves	Translation exchange differences	Retained earnings 5.772.855	Share Capital & Reserves	Non-Controlling	Total Equity 473.110.257
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period	Share Capital	Share Premium	Revaluation Reserves	Reserves for financial instruments available for sales 255.467.491 (1.427.099)	Cash flow hedging	Reserves	Translation exchange differences (4.069.320)	5.772.855 2.416.966	Share Capital & Reserves 473.110.257 2.416.966 921.122	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099)	Cash flow hedging	Reserves	Translation exchange differences (4.069.320) 2.348.221 2.348.221	5.772.855 2.416.966 	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period	Share Capital	Share Premium	Revaluation Reserves	Reserves for financial instruments available for sales 255.467.491 (1.427.099)	Cash flow hedging	Reserves	Translation exchange differences (4.069.320)	5.772.855 2.416.966	Share Capital & Reserves 473.110.257 2.416.966 921.122	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099)	Cash flow hedging	Reserves	Translation exchange differences (4.069.320) 2.348.221 2.348.221	5.772.855 2.416.966 	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period Balance 31.03.2010 Balance 31.12.2010 Net profit for the period	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099) (1.427.099) 254.040.392	Cash flow hedging	Reserves 19.592.071	Translation exchange differences (4.069.320) 2.348.221 2.348.221 (1.721.099)	5.772.855 2.416.966 2.416.966 8.189.821	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period Balance 31.03.2010	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099) (1.427.099) 254.040.392	Cash flow hedging	Reserves 19.592.071	Translation exchange differences (4.069.320) 2.348.221 2.348.221 (1.721.099)	5.772.855 2.416.966 2.416.966 8.189.821 7.678.666	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088 476.448.344	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period Balance 31.03.2010 Balance 31.12.2010 Net profit for the period	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099) (1.427.099) 254.040.392	Cash flow hedging	Reserves 19.592.071	Translation exchange differences (4.069.320) 2.348.221 2.348.221 (1.721.099)	5.772.855 2.416.966 2.416.966 8.189.821 7.678.666	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period Balance 31.03.2010 Balance 31.12.2010 Net profit for the period Other income for the period	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099) (1.427.099) 254.040.392	Cash flow hedging	Reserves 19.592.071	Translation exchange differences (4.069.320) 2.348.221 2.348.221 (1.721.099) 1.146.410 1.574.400	5.772.855 2.416.966 2.416.966 8.189.821 7.678.666 848.934	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934 1.574.400	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934 1.574.400
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period Balance 31.03.2010 Balance 31.12.2010 Net profit for the period Other income for the period Total comprehensive income for the period	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099) (1.427.099) 254.040.392	Cash flow hedging	Reserves 19.592.071	Translation exchange differences (4.069.320) 2.348.221 2.348.221 (1.721.099) 1.146.410 1.574.400	5.772.855 2.416.966 2.416.966 8.189.821 7.678.666 848.934	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934 1.574.400	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934 1.574.400
COMPANY Changes in Total Equity Balance 31.12.2009 Profit for the period Other comprehensive income Total comprehensive income for the period Balance 31.03.2010 Balance 31.12.2010 Net profit for the period Other income for the period Total comprehensive income for the period Transfer of reserves	Share Capital 45.039.813	Share Premium 146.676.671	Revaluation Reserves 4.630.676	Reserves for financial instruments available for sales 255.467.491 (1.427.099) (1.427.099) 254.040.392	Cash flow hedging	Reserves 19.592.071	Translation exchange differences (4.069.320) 2.348.221 2.348.221 (1.721.099) 1.146.410 1.574.400	5.772.855 2.416.966 2.416.966 8.189.821 7.678.666 848.934	Share Capital & Reserves 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934 1.574.400	Non-Controlling	Total Equity 473.110.257 2.416.966 921.122 3.338.088 476.448.344 489.307.974 848.934 1.574.400

Notes and accounting policies

A. ABOUT THE COMPANY

A.1 General Information about the Company and the Group

J&P-AVAX S.A. was listed on the Athens Stock Exchange's Main Market in 1994 (then incorporated as AVAX S.A.) and is based in Marousi, in the Attica prefecture. It boasts substantial expertise spanning the entire spectrum of construction activities (infrastructure projects, civil engineering, BOTs, precast works, real estate etc) both in Greece and abroad.

In 2002, former AVAX S.A. merged with its subsidiaries J&P (Hellas) S.A. and ETEK S.A. and was renamed into J&P-AVAX S.A, whereas another 100% subsidiary unit, namely ETETH S.A., merged with its own subsidiary AIXMI S.A. The new business entities which evolved out of these mergers made use of Law 2940/2001 on contractors' certification for public works. The Group's leading company J&P-AVAX S.A. was awarded a 7^{th} -class public works certificate, which is the highest class available, whereas ETETH S.A. acquired a 6^{th} -class certificate and PROET S.A. entered the new public works certification registry with a 3^{rd} -class certificate, which was upgraded to 4^{th} -class towards the end of 2005. In the year 2007 J&P Avax SA acquired the subsidiary Athena SA.

A.2 Activities

Group strategy is structured around four main pillars:

Concessions

- Intense presence in concession project tenders, to maintain a substantial backlog of projects and secure long-term revenue streams
- Strengthening the project finance business unit and expanding our network of specialized external business partners (design consultants, financial and insurance advisors, legal firms) to enhance the Group's effectiveness in bidding for concession projects and maximize the return from their operation by means of financial risk management

• Business Activities

- Development along the lines of major international construction groups, diversifying revenue through expansion into related business areas, eg environmental projects, facility maintenance & management, waste management, maintenance of large infrastructure projects, and management of large facilities constructed towards the Athens 2004 Olympic Games
- o Pursuit of synergies of various business activities on Group level

Real Estate

- Selective investment in quality projects offering high aesthetics and status, focused mainly on the residential and vacation housing sectors, as well as in select commercial and real estate projects
- Advisory services and development of new markets and products, such as retirement villages

Other Activities

- Participation in BOT infrastructure projects for the reconstruction of neighboring counties and regions (Eastern & SE Europe, Middle East, North Africa) in collaboration with J&P Overseas and other international partners with long local presence and expertise
- o Promotion of the use of precast technology

B. FINANCIAL REPORTING STANDARDS

J&P-AVAX S.A.'s consolidated accounts for the period running from January 1st, 2011 to March 31st, 2011 are prepared in accordance with the 'historic cost' principle, inclusive of adjustments in various items on both sides of the balance sheet, as well as on the 'going-concern' principle and conform to the International Financial Reporting Standards (IFRS) issued by the International Accounting Standards Board (IASB) and the interpretations issued by IASB's International Financial Reporting Interpretation Committee (IFRIC) which have been adopted by the European Union.

IASB has issued a series of standards referred to as «IFRS Stable Platform 2005». The Group applies the IFRS Stable Platform 2005 since January 1, 2005 which includes the following standards:

I.A.S. 1	Presentation of Financial Statements
I.A.S. 2	Inventories
I.A.S. 7	Cash Flow Statements
I.A.S. 8	Accounting Policies, Changes in Accounting Estimates and Errors
I.A.S. 10	Events after the Balance Sheet Day
I.A.S. 11	Construction Contracts
I.A.S. 12	Income Taxes
I.A.S. 14	Segment Reporting
I.A.S. 16	Property, Plant and Equipment
I.A.S. 17	Leases
I.A.S. 18	Revenue
I.A.S. 19	Employee Benefits
I.A.S. 20	Accounting for Government Grants and Disclosure of Government Assistance
I.A.S. 21	The Effects of Changes in Foreign Exchange Rates
I.A.S. 23	Borrowing Costs
I.A.S. 24	Related Party Disclosures
I.A.S. 26	Accounting and Reporting by Retirement Benefit Plans
I.A.S. 27	Consolidated and Separate Financial Statements
I.A.S. 28	Investments in Associates
I.A.S. 31	Interests in Joint Ventures
I.A.S. 32	Financial Instruments: Disclosure and Presentation
I.A.S. 33	Earnings per Share
I.A.S. 34	Interim Financial Reporting
I.A.S. 36	Impairment of Assets
I.A.S. 37	Provisions, Contingent Liabilities and Contingent Assets
I.A.S. 38	Intangible Assets
I.A.S. 39	Financial Instruments: Recognition and Measurement
I.A.S. 40	Investment Property
I.F.R.S. 1	First-Time Adoption of International Financial Reporting Standards
I.F.R.S. 3	Business Combinations
I.F.R.S. 5	Non-Current Assets Held for Sale and Discontinued Operations
I.F.R.S. 7	Financial Instruments: Disclosures
I.F.R.S. 8	Operating segments

The policies referred to hereafter are applied consistently to all time periods covered in the accounts.

Preparing Financial Statements under IFRS requires the use of estimates and opinions while applying Company accounting methods. Any important assumptions made by Company management in applying those accounting methods have been noted when deemed necessary.

C. BASIC ACCOUNTING PRINCIPLES

The Group consistently applies the following accounting principles in preparing the attached Financial Statements:

C.1. Business Combinations (I.F.R.S. 3)

Investments in Subsidiaries: All companies managed and controlled, either directly or indirectly, by another company (parent) through ownership of a majority share in the voting rights of the company in

which the investment has been made. Subsidiaries are fully consolidated (full consolidation) with the purchase method starting on the date on which their control is assumed, and are excluded from consolidation as soon as their control is relinquished.

Acquisitions of subsidiaries by the Group are entered according to the purchase method. Subsidiary acquisition cost is the fair value of all assets transferred, of all shares issued and all liabilities at the acquisition date, plus any costs directly related to the transaction. The specific assets, liabilities and contingent liabilities acquired through a business combination are accounted for at their fair values irrespective of the percentage of participation. The acquisition cost in excess of the fair value of the acquired net assets is entered as goodwill. Should the total acquisition cost fall short of the fair value of the acquired net assets, the difference is directly entered in the Income Statement.

Intragroup sales, balances and un-realised profits from transactions among Group companies are omitted. Losses among Group companies (un-realised on a Group level) are also eliminated, except when the transaction provides evidence of impairment of the transferred asset. The accounting principles of subsidiaries have been amended for uniformity purposes relative to those adopted by the Group.

At the Company's balance sheet, investment in subsidiaries is stated at cost less loss from impairment, if any. IAS 36 Impairment of Assets requires an impairment test if there is any indication that an asset is impaired.

Investments in Associates: All companies which the Group may influence significantly but do not qualify for subsidiary or Joint Venture status. The Group's assumptions call for ownership between 20% and 50% of a company's voting rights to have significant influence on it. Investments in associates are initially entered in the Company's books at cost and subsequently consolidated using the equity method.

The Group's share into the profit or loss of associates following the acquisition is recognised into the Income Statement, whereas the share into changes in capital reserves following the acquisition is recognised into the reserves. Accumulated changes affect the book value of investments in associates. When the Group's participation into the financial loss of an associate is equal to or exceeds its participation in the associate, inclusive of provisions for bad debts, the Group does not recognise any further losses, except when covering liabilities or making payments on behalf of the associate, or taking other actions as part of its shareholder relationship.

Unrealised profits from transactions between the Group and its associates are omitted according to the participation of the group into those associates. Unrealised gains are omitted, unless the transactions suggest impairment of the transferred assets. Accounting principles of associates have been amended for uniformity purposes relative to those adopted by the Group.

Intragroup balances and transactions, along with Group profits arising from intragroup transactions which have yet to be concluded on a Group level, are eliminated in the consolidated Financial Statements.

Investments in Joint Ventures: Joint Venture types:

- 1) Joint Ventures with assets under joint control
- 2) Joint Ventures with activities under joint control

Those joint ventures do no concern the set up of a company, a partnership or other entity which is separate to the joint venture parties.

Separate accounting book-keeping and financial reporting is not required for the joint venture.

Therefore, joint ventures maintain tax records and prepare financial reports merely for fiscal purposes.

Assets, liabilities, income and expenses are recognised in the financial reports of the joint venture parties.

3) joint venture as an entity under joint control, in which a company, a partnership or another entity is set up

Joint ventures of this type keep their own accounting books, prepare financial reports and are subject to the following consolidation methods according to the degree of control and influence by the Group. More specifically:

- a) participation in joint ventures with joint control
- b) participation in joint ventures with significant influence
- c) participation in joint ventures without significant influence (there may be scope for significant influence, but the joint venture partner chooses not to use it)

In case (a), the proportionate consolidation method is applied, ie joint ventures' balance sheets and Income Statements are consolidated either on a line-by-line basis.

In case (b), the equity method is applied, the investment being treated as an associate.

In case (c), the investment is booked at acquisition cost.

Group Structure: J&P-AVAX Group fully consolidates the following subsidiaries:

Company	% of J&P-AVAX's SA participation	Fiscal Years not tax audited
J&P-AVAX, Athens	Parent	2010
ETETH S.A., Salonica	100%	2007-2010
ELVIEX Ltd, Ioannina	60%	2010
PROET S.A., Athens	100%	2010
J&P Development, Athens	100%	2010
TASK J&P-AVAX S.A., Athens	100%	2010
S.C."ISTRIA DEVELOPMENTS" S.R., Romania	98%	2005-2010
CONCURRENT, Romania	95%	2005-2010
SC BUPRA DEVELOPMENT SRL, Romania	99,93%	2005-2010
SOPRA AD, Bulgaria	99,99%	2005-2010
J&P-AVAX IKTEO, Athens	94%	2010
SC FAETHON DEVELOPMENTS SRL, Romania	100%	2006-2010
ATHENA SA, Athens	80,54%	2010
ANEMA S.A., Athens	100%	2010
ANEMA E.E., Athens	100%	2010
SY-PRO S.A., Larissa	60%	2007-2010
E-CONSTRUCTION S.A., Athens	100%	2010
MONDO TRAVEL (ex.TERRA FIRMA S.A.), Athens	99,999%	2010
J&P AVAX CONCESSIONS S.A. (ex. EVIA REAL ESTATE), Athens	99,967%	2008-2010
MARINA FALIROU S.A., Athens	67,73%	2009-2010
J&P AVAX POLSKA, Poland	100%	2009-2010
JPA TRIKALA, Athens	100%	2010
JPA KORINTH, Athens	100%	2010

Furthermore, in the consolidated financial statements of J&P Avax SA the following subsidiaries of Athena SA are included using the fully consolidation method:

Company	% of Athena's SA participation	Fiscal Years not tax audited
ATHENA LIBYA, Libya	65%	-
ATHENA CONCESSIONS S.A., Athens	99%	2005-2010

ARCAT SA, Egaleo Attiki	100%	2010
ARCAT North Greece – V. PROIOS SA, Thessaloniki	60%	2010
ERGONET SA, Athens	51%	2010
ATHENA ROMANIA SRL, Romania	100%	-

The Group consolidates the following associates using the equity method:

5N S.A., Athens	45,00%
Athens Car Parks S.A., Athens	20,00%
Attica Diodia S.A., Athens	30,84%
Attiki Odos S.A., Athens	30,83%
POLISPARK S.A., Athens	20,00%
3G, Athens	50,00%
STACY INVESTMENTS Sp.zo.o. Warsaw Poland	50,00%
CAR PARK N.SMIRNI, Athens	20,00%
LEISURE PARKS S.A.(KANOE-KAYAK), Athens	25,58%
LEISURE PARKS OPERATIONS, Athens	25,00%
CYCLADES ENERGY CENTER, Athens	45,00%
SC ORIOL REAL ESTATES, Romania	50,00%
SALONIKA PARK, Athens	24,32%
AEGEAN MOTORWAY S.A., Larissa	21,25%
GEFYRA OPERATION S.A., Athens	21,5436%
GEFYRA S.A., Athens	20,5289%
PIRAEUS ST.NICOLAS CAR PARK S.A., Athens	45%
MARINA LEMESSOU S.A., Lemessos	33,50%
METROPOLITAN ATHENS PARK S.A., Athens	22,90%
VOLTERRA S.A. (ex.ARGESTIS S.A.), Athens	50,00%
STARWARE ENTERPRISES LTD, Cyprus	50,00%
ELIX S.A., Athens	31,33%

Furthermore, in the consolidated financial statements of J&P Avax SA the following associates of Athena SA are included using the equity method:

Company	% of Athena's SA participation
LEFKADAS MARINE PORT SA, Greece	26,64%
VAKON SA, Greece	25,00%
VIOENERGEIA S.A., Greece	45,00%
ATHENA MICHANIKI OE, Greece	50,00%
ATHENA EMIRATES LLC, United Arab Emirates	49,00%
SC ECO S.A., Romania	24,41%

The following are the joint ventures in which the group participates and are consolidated proportionately:

Proportionate consolidation by 100% (complete consolidation)

1. J/V J&P - AVAX S.A. - ETETH S.A., Athens (SMAEK)

100.00%

The Proportionate consolidation by 100% has the same results with the complete consolidation $\underline{\text{Proportionate consolidation}}$

3.	J/V J&P-AVAX S.A "J/V IMPREGILO SpA -J&P-AVAX S.A EMPEDOS S.A.", Athens	66.50%
4.	J/V AKTOR S.A J&P - AVAX S.A ALTE S.A ATTIKAT S.A ETETH S.A PANTECHNIKI S.A EMPEDOS S.A., Athens	30.84%
5.	J/V J&P-AVAXS.A EKTER A.E - KORONIS S.A., Athens	36.00%
6.	J/V J&P-AVAX S.A VIOTER S.A., Athens	50.00%
7.	J/V J&P AVAX S.A INTL TAPESTRY CENTRE, Athens	99.90%
8.	J/V ETETH S.A J&P-AVAX S.A TERNA S.A PANTECHNIKI S.A., Athens	47.00%
9.	J/V QATAR - J&P – AVAX SA - JOINT VENTURE, Qatar	25.00%
10.	J/V TOMES S.A ETETH S.A., Chania	50.00%
11.	J/V J&P - AND J&P - AVAX GERMASOGEIA, Cyprus	75.00%
12.	J/V AKTOR A.T.E - AEGEK S.A J&P-AVAX S.A SELI S.p.A, Athens	20.00%
13.	J/V J&P AVAX S.A – J&P Ltd, Cyprus	75.00%
14.	J/V "J/V AKTOR SA – DOMOTEXNIKH S.A. THEMELIODOMI S.A." – TERNA S.A – ETETH S.A., Salonica	25.00%
15.	J/V J&P AVAX S.A. – FCC CONSTRUCCION S.A, Athens	49.99%
16.	J/V ETETH SA - GANTZOULAS SA - VIOTER SA, Athens	40.00%
17.	J/V APION KLEOS (ELEFSINA-PATRA), Elefsina	17.00%
18.	J/V J&P AVAX SA – EKTER SA, Athens	50.00%
19.	J/V CONSTRUCTION MALIAKOS – KLEIDI, Larissa	15.70%
20.	J/V MAINTENANCE ATT.ODOS, Athens	30.84%
21.	J/V SUBURBAN RAILWAY, SKA PIRAEUS, PHASE B', Athens	33.33%
22.	J/V QUEEN ALIA AIRPORT, Jordan	50.00%
23.	J/V J&P AVAX -ATHENA(Limassol), Cyprus	60.00%
24.	J/V J&P – EDRACO – SINTEHNIKI (OTE BUILDINGS), Patra	50.00%
25.	J/V ERGOTEM ATEVE - KASTOR S.A ETETH S.A., Athens	15.00%
26.	J/V J&P-AVAX – HOCHTIEF FAC.MAN.HELLAS, Athens	50,00%
27.	J/V AKTOR – J&P-AVAX OTE NETWORKS, Athens	50,00%
28.	J/V J&P-AVAX – ATHINA SA (FA-275), Athens	65,00%

Furthermore, the following are the joint ventures in which the Athena SA participates and are consolidated proportionately:

Proportionate consolidation by 100% (complete consolidation)

	Company	HEAD OFFICE	% of Athena's SA participation
29.	J/V ATHENA - SNAMPROGETTI	Athens	100.00%

Proportionate consolidation

Company	HEAD	% of
Company	OFFICE	Athena's SA

			participation
30.	J/V ATHENA - KONSTADINIDIS	Athens	50.00%
31.	J/V ATHENA - FCC	Athens	50.00%
32.	J/V ATHENA - BARESEL - ATTIKAT	Athens	34.00%
33.	J/V ATHENA - LAND & MARINE	Athens	46.88%
34.	J/V ATHENA - GKOYNTAS/SPILIOTOPOULOS	Athens	70.00%
35.	J/V ATHENA - DOMIKI KRITIS	Athens	50.00%
36.	J/V ATHENA – ERGOASFALTIKI	Larissa	50.00%
37.	J/V ATH-THEMEL.TECHKONTSABRAS	Athens	25.00%
38.	J/V ATH-EL.TECHTHEM-PASSPERIBALLON	Thessaloniki	28.00%
39.	J/V ATHTHEMEL.TECH KTIPIO BITIOFOR	Athens	33.33%
40.	J/V PLATAMONA	Athens	19.60%
41.	J/V ATHENA – PROODEFTIKI (CORABIA)	Athens	60.00%
42.	J/V ATHENA-KOSTADINIDIS (FLISVOS)	Athens	66.67%
43.	J/V AKTOR - ATHENA - EBEDOS (IBC)	Athens	26.00%
44.	J/V ATHENA - EKAT ETAN AE	Athens	55.00%
45.	J/V BIOTER - ATHENA	Athens	50.00%
46.	J/V GEFIRA	Athens	7.74%
4 7.	J/V ATHENA - THEM ATTIKAT (ERMIS)	Athens	33.33%
48.	J/V THEMEL.TECHNATHENA -PASS-GIOVANI	Athens	26.67%
49.	J/V AKTOR - THEM/DOMI - ATHENA (A403)	Athens	33.33%
50.	J/V THEM/MI-ATHENA -KOROTZIS (IKAROS)	Athens	33.33%
51.	J/V KONATHEDRASI-DOMIKI (AG.KOSM.)	Athens	25.00%
52.	J/V ATHENA - AKTOR (MAKEDONIA)	Athens	70.00%
53.	J/V ARCHIRODON - ERGONET	Athens	22.95%
54.	J/V ERGONET - ARCHIRODON	Athens	25.50%
55.	J/V TSO-ARCHIRODON - ERGONET	Athens	25.50%
56.	J/V TOURIST PORT OF LEUKADA	Athens	22.50%
57.	J/V MHCHANIKI - ATHENA (MPC)	Athens	50.00%
58.	J/V DODONI MOCHLOS - ATHENA	Athens	50.00%
59.	J/V PAPADAKIS - ATHENA (VRILISSIA)	Athens	50.00%
60.	J/V 6th PROBLITA O.L.TH – A1	Athens	55.56%
61.	J/V POSIDON	Athens	16.50%
62.	J/V PROODEFTIKI - ATHENA (CRAIOVA)	Athens	35.00%
63.	J/V TERNA - ATHENA (ARACH PERISTERI)	Athens	37.50%
64.	J/V KONS ATHENA - (AG. KOSMAS A')	Athens	50.00%
65.	J/V AKTOR - ATHENA - THEMEL. (KALATRAVA)	Athens	29.00%
66.	J/V ARCHIRODON - ATHENA (THISIO)	Athens	50.00%
67.	J/V AKTOR - ATHENA THEMEL. (OAKA)	Athens	21.10%
68.	J/V ATTIKAT - ATHENA (AG. KOSMAS)	Athens	40.00%
69.	J/V ERETVO - ATHENA - ROUTSIS	Athens	25.00%

70.	Κ/Ξ ΑΚΤΩΡ - ΑΘΗΝΑ (ΞΗΡΑΝΣΗ ΙΛΥΟΣ)	Athens	50.00%
71.	PSITALIA NAFTIKI ETERIA	Athens	33.33%
72.	J/V AKTOR - THEMELIODOMI - ATHENA (A380)	Athens	33.33%
73.	J/V AKTOR - ATHENA EBEDOS (IBC MAINTEN.)	Athens	26.00%
74.	J/V TERNA - ATHENA (IOANNINA - METSOBO)	Athens	37.50%
75.	J/V ATHENA - MECHANIKI (SKARFEIA)	Athens	50.00%
76.	J/V ATHENA-AKTOR (LASPI)	Athens	50.00%
77.	J/V ATHENA - IMEK HELLAS AE	Athens	99.00%
78.	J/V ATHENA - AKTOR (A425)	Athens	50.00%
79.	J/V MOCHLOS - ATHENA (TUNNEL S2)	Athens	50.00%
80.	J/V ATHENA - AKTOR (B' PHASE)	Athens	50.00%
81.	J/V AKTOR - ATHENA (A-417)	Athens	70.00%
82.	J/V AKTOR - ATHENA (BUCHAREST)	Athens	50.00%
83.	J/V CONSTRUCTION MALIAKOS - KLEIDI	Larissa	5.00%
84.	CONSTRUCTION J/V APION KLEOS	Elefsina	4.00%
85.	J/V ATHENA - AKTOR (A435)	Athens	50.00%
86.	J/V ATHENA - AKTOR (A438)	Athens	50.00%
87.	J/V ATHENA - AKTOR (A437)	Athens	50.00%
88.	J/V AKTOR – ATHENA (F8781)	Athens	50.00%
89.	J/V AKTOR - ATHENA (D8642)	Athens	50.00%
90.	J/V AKTOR - ATHENA - GOLIOPOULOS (A-440)	Athens	48.00%
91.	J/V J&P-AVAX - ATHENA SA (FA-275)	Athens	35,00%
92.	J/V TECHNIKI 2000 - ERGONET	Athens	50,00%

The following Joint Ventures whose projects are now completed and which are in the process of dissolution, were not included in the proportional consolidation due to minor materiality effect in the Group's Financial Statement. The financial results (profit/ loss) of those Joint Ventures in the Group's Financial Statements of 2008 were consolidated using the equity method.

J/V J&P - AVAX SA - DRAGADOS Y CONSTRUCTION, Ethiopia 50.00% J/V J&P-AVAX S.A. - ETETH S.A., Athens (Gefyra Staurou) 100.00% J/V J&P-AVAX AE - ETETH S.A., Athens (Podoniftis) 100.00% J/V J&P-AVAX S.A. - ETETH S.A., Athens (S.E.A) 100.00% J/V J&P - AVAX S.A. - ETETH S.A., Athens (Olympic Ring) 100.00% J/V J&P-AVAX S.A.-ETETH S.A. -EMPEDOS S.A. -GENER S.A., Salonica 73.50% J/V J&P - AVAX S.A. - AKTOR S.A. - VIOTER A.E - TERNA S.A., Athens 20.00% J/V ETETH S.A. - J&P-AVAX S.A. - TERNA S.A. - PANTECHNIKI S.A., Athens 47.00% J/V AKTOR S.A. - J&P-AVAX S.A., Athens 44.00% J/V PANTECHNIKI S.A. - AKTOR S.A. - J&P-AVAX S.A., Athens 33.33% J/V J&P-AVAX S.A. -KL.ROUTSIS S.A., Athens 50.00% J/V AKTOR A.T.E - J&P-AVAX S.A., Athens 50.00% J/V ΕΔΡΑΣΗ ΨΑΛΛΙΔΑΣ S.A. - J&P- AVAX S.A. - EKAT ETAN S.A. - ATOMON S.A. - HELIOHORA S.A. - ATHENA S.A., Athens 20.00% J/V AKTOR S.A. - J&P AVAX S.A., Athens 52.00% J/V J&P-AVAX S.A. - ETETH S.A. -EMPEDOS S.A., Salonica 73.86% J/V ETETH S.A.-TASKOUDIS-POLYMETRIKI Ltd, Athens 44.00% J/V ETETH S.A. - STOYANNOS - POLYMETRIKI Ltd, Athens 44.50% J/V ETETH S.A. - KL.ROUTSIS S.A., Salonica 50.00% J/V AKTOR S.A. - PANTECHNIKI S.A. - J&P - AVAX S.A., Athens 25.00% J/V AKTΩP S.A. - PANTECHNIKI S.A. - J&P-AVAX S.A., Athens 25.00% J/V J&P - AVAX A.E - GENERALE LOCATION, Athens 50.00% J/V J&P - AVAX A.E - GENERALE LOCATION, Athens 50.00% J/V J&P - AVAX SA -NATIONAL WHEEL J&P L.L.C., UAE 20.00% J/V J&P - AVAX SA - AKTOR SA, Athens 70.58% J/V PROET S.A. - KL.ROUTSIS S.A., PEZOGEFYRA HSAP, Athens 50.00% J/V J&P AVAX SA - AKTOR SA -IME B' PHASE (CONTRACTOR), Athens 50.00%, J/V J&P - AVAX S.A. - ETETH S.A., Athens (Subcontractor Suburban Railway), J/V J&P - AVAX S.A. - PROET S.A., Athens (Park of Lavrio), J/V J&P-AVAX - VIOTER S.A. - TERNA S.A. , Athens, J/V AKTOR S.A. - J&P - AVAX S.A. - PANTECHNIKI S.A., Athens, J/V "J/V AEFEK S.A. - AKTOR S.A. -SELI" -J&P-AVAX S.A., Athens, J/V J&P-AVAX S.A. -VIOTER S.A.-HELIOHORA S.A., Athens, J/V PANTECHNIKI S.A. - J&P-AVAX S.A. - VIOTER S.A., Athens, J/V

VINCI CONSTRUCTION Grand Projects - ATHENA S.A. - PROODEFTIKI S.A. - AKTOR S.A. - J&P-AVAX S.A. - PANTECHNIKI S.A., Athens, J/V AKTOR S.A. - J&P AVAX S.A. -PANTECHNIKI S.A., Athens, J/V ANASTILOTIKI SA - TH.KARAGIANNIS SA - GETEM SA - ETETH SA, Athens, J/V TOMES S.A. - THEMELI S.A., Chios, J/V J&P - AVAX SA - THEMELIODOMI S.A., Bulgaria, J/V EDRASIS C. PSALLIDAS S.A. - J&P. AVAX S.A., Romania, J/V J&P-AVAX S.A. - TERNA S.A. - ETETH S.A, Athens, J/V ELIASA MICHAIL-GABRYIL-PROET S.A. Athens, J/V ELIASA MICHAIL-GABRYIL- SBERONIS ALEXANDROS -PROET S.A., Salonica, J/V ETETH S.A. - TOMES S.A., J/V AKTOR ATE-J&P AVAX SA-TERNA SA-IME A' PHASE, Athens, J/V AKTOR ATE-J&P AVAX SA-TERNA SA-IME A' PHASE, Athens, J/V PROET SA - PANTEHNIKI SA - VIOTER SA, Athens, J/V J&P AVAX S.A. - ROUTSIS S.A., Athens, J/V 50 PROKAT 2006 B, Athens, J/V ATHENA - ARCHIMIDIS (OLP V), Athens, J/V ATHENA - ARCHIMIDIS (OLP III), Athens, J/V ATHENA - ROUTSIS (CAR TERMINAL), Athens J/V ATTIKAT A.T.E - PANTEXNIKH SA - J&P AVAX SA-EMPEDOS SA, Marousi, 25%, J/V J&P AVAX SA - ATE GNONON, Marousi, 50%, J/V J&P ABAX SA - AKTOR ATE, Athens,50%, J/V J&P-ABAX SA -AKTOR SA , Marousi,50%, J/V ATTIKOY AGOGOY KAYSIMON, Xalandri,26.79%, J/V J&P ABAX SA-ATTIKAT ATE,Marousi, 90%, J/V J&P AVAX SA-GENER SA 65%, J/V AKTOR SA-J&P AVAX SA-EMPEDOS SA -ETETH SA,Athens,50%, J/V AKTOR SA-J&P/ABAE AE ,Athens,50%, J/V J&P ABAE AE -AKTOR SA ,Marousi,50%, J/V J&P AVAX SA-TERNA SA-EUKLEIDHS ATE, Marousi, 35%, J/V AKTOR SA-J&P ABAX SA , Athens, 50%, J/V J&P AVAX SA-AKTOR SA-VAMED ENG.GMBH & KO KG,Athens,33.80%, J/V J&P AVAX SA-EMPEDOS SA ,Kifisia,50%, J/V ELLINIKH TEXNODOMIKH SA-TERNA SA-GNOMON ATE-J&P AVAX SA-IMEC GMBH, Athens, 24%, J/V J&P AVAX SA-EDRASH PSHALLIDAS ATE, Athens,50%, J/V AEGEK-J&P AVAX SA-KL. ROUTSIS SA,Athens,40%, J/V J&P AVAX SA-TEXNODOMH AFOI TRAYLOU ABETTE-KL. ROUTSHS SA,Athens,33.33%, J/V J&P AVAX SA- TEXNODOMH AFOI TRAYLOU ABETTE-KL. ROUTSHS SA, Athens, 33.33%, J/V MICHANIKI SA-J&P AVAX SA-ATHHNA AETB-MOXLOS SA ,Kalamaki,24.50%, J/V J&P AVAX SA-AKTOR SA ,Athens,48%, J/V J&P AVAX SA-ERETBO AE,Athens,80%, J/V PROODEUTIKH ATE- ATTIKAT ATE-ATEMKE ATE -J&P AVAX SA,Athens,20%, J/V J&P AVAX SA-KL. ROUTSHS SA,Athens,90%, J/V GNOMON ATE-J&P AVAX SA-J/V ATEBE-ARXIMHDHS ATE, Kifisia, 33%, J/V J&P AVAX SA-ATHINAIKH TEXNIKH SA-TH. KARAGIANNHS SA,Athens,33.33%, J/V ABAX SA - TEXNODOMH ATE, Mosxato,50%, J/V ERGOY SKOPEYTIRIOY MARKOPOULOU, Marousi,50%, J/V SIGALAS SA-J&P AVAX SA-ALTE SA -A. XARHS & SIA EE, Psixiko, 22.22%, J/V AKTOR SA -J&P AVAX SA-ETETH SA ,Xalandri, 50%, J/V AKTOR SA-J&P AVAX SA-ETETH SA, Thessaloniki,57%, J/V AKTOR SA -J&P AVAX SA ,Athens,80%, J/V J&P AVAX SA-KL. ROUTSHS SA, Athens, 66.67%, J/V AKTOR SA -J&P ABAX SA -ETETH SA, Xalandri, 49%, J/V J&P AVAX SA-KL. ROUTSHS SA,Athens,66.67%, J/V J&P AVAX SA-EUKLEIDHS - DOMOS SA-PROET SA-BETANET AEBE-J/V J&P AVAX SA-EUKLEIDHS, Athens, 39%, J/V J&P AVAX SA-EDRASH PSALLIDAS ATE,Athens,50%, J/V J&P AVAX SA-ETANE ATE Athens,50%, J/V AKTOR SA-J&P AVAX SA-ETETH SA,Xalandri,66.66%, J/V KL.ROUTSHS SA-J&P AVAX SA-KOURTIDHS SA,Athens,33.33%, J/V SYMPAROMARTOYNTA ERGA METRO, Xalandri, 26,7873%, J/V J&P AVAX SA-EKTER SA, Athens, 50%, J/V SIGALAS SA-J&P AVAX SA-ALTE SA,Psixiko,33.33%, J/V "J/V SIGALAS SA-GNOMON ATE-J&P AVAX SA,Psixiko,33.33%, J/V 'J/V PANTEXNIKH SA- EMPEDOS SA-EMPEDOS SA-PANTEXNIKH SA-J&P AVAX SA,Psixiko,12.50%, J/V J&P AVAX SA - OLYMPIOS ATE - K.KOUBARAS- N. GERARXAKHS -Z.MENELAOS-N.XATZHXALEPLHS, Athens, 15%, J/V **AKTOR** SA-J&P **AVAX** SA-N.GERARXAKHS-K.KOUBARAS, Athens, 48%, J/V AKTOR SA-J&P AVAX SA-EMPEDOS SA -EKTER SA-DIEKAT ATE-ALTE ATE-TERNA SA, Athens, 20%, J/V ATTIKAT ATE-J&P AVAX SA, Amfissa, 25%, J/V J&P AVAX SA-GENER SA,Athens,50%, J/V J&P AVAX SA-AKTOR SA ,Marousi,35%, J/V AKTOR SA-J&P AVAX SA,Athens,50%, J/V J&P AVAX SA-EUKLEIDHS SA,Athens,50%, J/V TERNA SA-AKTOR SA-J&P AVAX SA,Athens,1%, J/V TERNA SA-AKTOR SA-J&P AVAX SA,Athens,1%, J/V J&P ABAX SA -J/V KL. ROUTSHS SA-KLAPADAKHS-POLITHS, Athens, 50%, J/V 'J/V AKTOR SA-ANASTHLOTIKH ATE-AKTOR SA-ANASTHLOTIKH ATE-LAMDA TEXNIKH SA-J&P AVAX SA-INTERTOP SA -KOURTIDHS SA,Xalandri,28.56%, J/V J&P AVAX SA-N. LIANDRAKHS, Hrakleio ,80%, J/V AKTOR SA -J &P AVAX SA ,Xalandri,40%, J/V J&P AVAX SA-BIOTER SA-IDEAL MEDICAL PRODUCTS SA, Marousi,35.17%, J/V J&P-AVAX SA -GENERALE LOCATION SA ,Marousi,50%, J/V J&P-ABAX SA-GENERALE LOCATION,Marousi,50%, J/V J&P AVAX SA -BIOTER SA,Thessaloniki,65%, J/V AKTOR SA -J&P AVAX SA ,Xalandri,50%, J/V J&P ABAX SA- ELTER SA -SARANTOPOULOS SA, P. Faliro, 18%, J/V TEXNODOMH ABETE-J& P ABAX SA-EKTER SA-TELAMON SA ,Mosxato,30%, J/V J&P AVAX SA - GNOMON SA,Kifisia,50%, J/V OAKA TENNIS,Xalandri,16.67%, J/V KARAHLIAS -TRAXANAS-TSEPELH-ZAGARH-J&P AVAX SA,Amfissa,10%, J/V ETETH SA - PROET SA, Athens, 100%, J/V KOSYNTHOS SA - PROET SA, Marousi, 50%, J/V THEMELIODOMH SA -PROET SA,Kifisia,30%, J/V PROET SA-M.S. ELIASA -A.PORFYRIDHS-GKORYTSA,Marousi,95%, J/V PROET SA-. ELIASA -A.PORFYRIDHS -NEOKTISTA, Marousi, 95%, J/V PROET SA-MPETANET ABEE, Marousi, 90%, J/V PROET SA-ANAGNOSTOPOULOS BAS. Tou NIK., Marousi, 90%, J/V PROET SA-KL.ROUTSHS SA ,Marousi,90%, J/V'J/V ELIASA MIXAHL GABRIHL SBERONHS ALEXANDROS '-PROET SA,Marousi,90%, J/V " ETETH SA - EKKON AE ",Athens,50%, J/V " TEGK SA - ETETH SA ",Athens,50%, J/V " AKTOR SA -ETETH SA ",Xalandri,50%, J/V " AKTOR SA - ETETH SA - THEMELIODOMH SA " ,Xalandri,30%, J/V "AKTOR SA -PANTEXNIKH SA -ATTIKAT SA -ETETH SA",Xalandri,25%, J/V ETETH SA-PANTEXNIKH SA-THEMELIODOMH SA, Xalandri50%, J/V "ETETH SA-J&P AVAX SA, Athens, 100%, J/V

METRIK SA-ETETH SA-MAGIAFAS -XATZHDAKHS- PSATHAKHS OE,Athens,40%, J/V "KL. G. ROYTSHS - ETETH SA-KL. ROUTSHS SA",Athens,10%, J/V "ODYSSEYS ATE - ETETH SA,Athens,16%, J/V "ETETH SA-GEOMETRIKH SA",Marousi, 50%, J/V ETETH SA-EYKLEIDHS - PARAKAMPSH NAYPAKTOY,Marousi,50%

C.2a. Property, Plant & Equipment, Investment Property (I.A.S. 16)

Group management selected the **basic method of valuation of operating fixed assets** inclusive of operating property, according to IAS 16 (at acquisition cost, reduced by accumulated depreciation and accumulated impairment charges), following the initial entry of tangible fixed assets on transition date to I.A.S. (01/01/2004).

However, in 2008 the Management decided to adopt the **revaluation model** for the land and buildings category of assets

Revaluation Model

Upon recognition as an asset, a fixed asset whose fair value may be estimated reliably may be revalued, to reflect the fair value at recognition date less any subsequent accumulated impairment of value.

The fair value of land and buildings is usually appraised by auditor-valuators. The fair value of equipment and fixtures is usually their acquisition price.

When tangible fixed assets are revalued, the entire class of similar assets should be revalued.

When the book value of a fixed asset increases as a result of revaluation, the increase is credited directly into the Equity as a Revaluation Surplus.

Increases in value due to revaluation will be recognised through the Income Statement to the extend it reverses an earlier impairment of the same asset, charged in the Income Statement.

Should the book value of an asset be reduced as a result of a revaluation, the decrease in value should be charged in the Income Statement. If a revaluation surplus for that asset exists in Equity, the decrease will be charged directly into Equity up to the value of that surplus. Revaluation surpluses in Equity are transferred to Retained Earnings as soon as the fixed assets are sold or derecognized. Tax effects on the revaluation of tangible fixed assets are recognised and disclosed according to IAS 12 Income Tax.

The initial implementation of a tangible fixed asset revaluation policy is treated as a revaluation according to IAS 16, not IAS 8.

While applying I.A.S. 36 (on Impairment of Assets), on each reference date Group management effectively estimates whether its asset base shows signs of impairment, comparing the residual value for each asset against its book value.

Subsequent expenditure on fixed assets already appearing on the Company's books are added to that asset's book value only if they increase its future economic benefits. All expenditure (maintenance, survey etc.) for assets not increasing their future economic benefits are realised as expenses in the financial period incurred.

Expenditures incurred for a major repair or survey of a fixed asset are realised as expenses in the financial period in which they are incurred, except when increasing the future economic benefits of the fixed asset, in which case they are added to the book value of the asset.

Depreciation of tangible fixed assets (excluding land which is not depreciated) is calculated on a straight-line basis according to their useful lives. The main depreciation rates are as follows:

Operating Property (buildings) 3%
Investment Property 3%
Machinery 5.3% - 20%
Vehicles 7.5% - 20%
Other equipment 15% - 20%

Residual values and useful lives of tangible fixed assets are subject to revision on balance sheet date. When the book value of fixed tangibles exceeds their recoverable value, the difference (impairment loss) is directly charged as an expense item in the Income Statement.

When disposing of tangible fixed assets, the difference between the revenue from the sale and the book value of the assets is realised as profit or loss in the Income Statement.

Own-produced fixed tangibles constitute an addition to the acquisition cost of the assets in the form of direct cost of personnel participating in their production (including related employer's social security contributions), cost of materials and other general expenses.

C.2b. Investment Property (IAS 40)

J&P Avax group applies IAS 40 for the property regarded as an investment, using the alternative method of valuation, which is the cost model.

Regarding **investment property**, management chose the **alternative method of valuation at acquisition cost (reduced by accumulated depreciation and accumulated impairment charges) according to IAS 16**, following the initial entry of tangible fixed assets on transition date to I.A.S. (01/01/2004).

During 2007 J&P Avax group decided to change the accounting policy, regarding the valuation of investment property, and specifically to apply the fair value model instead of the cost model.

The Management adopts the opinion that the accounting policy of the fair value model for the investment property valuation provides more credible and relevant information because it is based on up-dated values.

According to IAS 8 "Accounting Policies, Changes in Accounting Estimates and Errors", paragraph 52, the retrospective application of a new accounting policy requires the distinction of the information that: a)Indicate the prevailing facts at the transaction dates.

b)Would be available when the financial statements of these previous periods were approved to be published.

For certain estimations (e.g. fair value estimation not based on an observable price or observable inputs) the distinction of the information is not possible.

When the retrospective application, or the retrospective restatement would require significant estimation, for which the separation of the information is not feasible, then the retrospective application of the new accounting policy is not feasible too.

The Management examined the prospect to recognize both cases of the change in accounting policy. They deduced that the change could not be accounted retrospectively. Therefore, the accounting policy will be applied on a future basis beginning from 2007.

C.3. Intangible Assets (I.A.S. 38)

These expenses should be amortised during the financial period in which they are incurred. Only expenses meeting the criteria of I.A.S. 38.18 are capitalized, such as expenses for computer software and licences. Long-term expenses not meeting the criteria of I.A.S. 38.18 are written off in applying IFRS. Intangible assets include software licences.

C.4. Impairment of Assets (I.A.S. 36)

i) Goodwill

Goodwill represents the additional price paid by the Group for the acquisition of new subsidiaries, joint ventures, and associates. It arises from the comparison of the price paid for the acquisition of a new company with the proportion of the group share to the fair value of the net assets, during the acquisition date. The arisen goodwill from the acquisition of the new subsidiaries and joint ventures is recognized to intangible assets. Every year impairment test for the goodwill is conducted, which decreases the original amount as it is recognized in the balance sheet. During the calculation of profit or loss arisen from participation disposal, the relevant (if any) goodwill is taken under consideration of the disposed company.

For an easier processing of impairment tests, goodwill is allocated to Cash Generating Units (CGU's). The CGU is the smallest identifiable unit of assets which creates independent cash flows and represents the level at which the Group collects and presents the financial data for reasons of internal information.

The impairment for the goodwill, is determined from the calculation of the recoverable amount of the CGU's with which the goodwill is connected. Impairment loss which is related with goodwill cannot be reversed in future periods. The Group conducts the annual test for goodwill impairment at 31 December of each accounting period.

In case that the fair value of net assets of a company during the acquisition date is higher than the price paid for the acquisition, negative goodwill is recognized (income), which goes directly in the Income Statement.

I.A.S. 36 applies for the impairment of subsidiaries acquisition or I.A.S. 39 for participation to associates, and other participating interest companies.

ii) Other Assets

Assets with an infinite useful life are not depreciated and are subject to annual review for impairment, whenever events take place showing their book value is not recoverable. Assets being depreciated are subject to review of their value impairment when there are indications that their book value shall not be recovered.

Net Selling Price (NSP) is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable willing parties, less the costs of disposal. Value in use is the present value of estimated future cash flows expected to arise from the continuing use of an asset and from its disposal at the end of its useful life. At each balance sheet date, management assess whether there is an indication of impairment as required by I.A.S. 36, requiring that the book value of assets does not exceed their recoverable amount. Recoverable amount is the highest between Net Selling Price and Value in Use.

This evaluation also takes into account all available information, either from internal or external sources. Impairment review is applied on all assets except for inventories, construction contracts, deferred tax receivables, financial assets falling under I.A.S. 39, investment property and non-current assets classified as being held for disposal.

Impairment losses are charged in the Income Statement.

C.5. Inventories (I.A.S. 2)

On Balance Sheet date, inventories are valued at the lowest between cost and Net Realisable Value (NRV). NRV is the estimated selling price in the ordinary course of business, less the estimated cost of completion and the estimated costs necessary to make the sale. Inventory cost does not include financial expenses.

C.6. Financial Instruments: Recognition and Measurement (I.A.S. 39)

The standard outlines the principles for recognition and measurement of financial instruments, financial liabilities and certain contracts for purchase or sale of non financial instruments. The financial instruments of the Group are classified in the following categories according to the substance of the contract and the purpose for which they were purchased. Purchases and sales of investments are recognised on trade date, which is the date on which the Group commits itself in purchasing or selling the asset. Investments are initially recognized at fair value plus related transaction expenses, with the exception of transaction expenses for assets which are recognized at fair value and through the income statement. Investments are written off when the right to the related cash flows expires or is transferred and the Group has in substance transferred all risks and rewards relating to ownership.

i) Financial assets/liabilities valued at fair value through the income statement

These comprise financial assets/liabilities that satisfy any of the following conditions:

- Financial assets/liabilities held for trading purposes (including derivatives, except those designated and effective hedging instruments, those acquired or created for the purpose of sale or repurchase, and those that are part of a portfolio of designated financial instruments).
- Upon initial recognition, it is designated by the company as an instrument valued at fair value, with any changes recognised through the Income Statement.

Realised and unrealised profits or losses arising from changes in the fair value of financial assets valued at their fair value with changes in the income statement, are recognized in the income statement at the period in which they result.

ii) Loans and receivables

They include non-derivative financial assets with fixed or predefined payments which are not traded in active markets. This category (loans and receivables) does not include:

- · receivables from advances for the purchase of goods or services,
- receivables relating to tax transactions, which have been legislatively imposed by the state,
- any receivable not covered by a contract giving the company the right to receive cash or other financial fixed assets.

Loans and receivables are initially recognised at their fair value and then measured at net book cost based upon the real interest rate method.

iii) Investments held to maturity

These include non derivative financial assets with fixed or defined payments and specific maturity and which the Group intends and has the ability to hold till maturity. Assets of this category are initially recognised at fair value and then measured at net book cost based upon the real interest rate method.

iv) Financial assets available for sale

These include non derivative financial assets either designated in this category or not included in any of the previous ones.

Financial assets available for sale are valued at fair value and the relevant profit or loss is recorded in an equity reserve until such assets are sold or characterized as impaired.

During the sale, or when they are characterized as impaired, the profit or loss is transferred to the income statement. Impairment losses that have been recorded to the income statement cannot be reversed through the income statement.

The fair values of financial assets traded in an active market, are defined by the current ask prices. For non-traded instruments, fair values are defined with the use of valuation techniques such as analysis of recent transactions, comparative items that are traded and discounted cash flows. Securities not traded in an active market that have been classified in the category "financial assets available for sale", whose fair value cannot be determined with credibility, are valued at their acquisition cost. At each balance sheet date the Group assesses whether there are objective indications that lead to the conclusion that financial assets have been impaired. For company shares classified as financial assets available for sale, such an indication is a significant or extended decline in the fair value compared to the acquisition cost. If impairment is established, the accumulated loss in equity, which is the difference between acquisition cost and fair value, is transferred to the results.

C.7. Financial Instruments: Presentation (IAS 32)

The principles in this Standard complement the principles for recognising and measuring financial assets and financial liabilities in IAS 39 Financial Instruments: Recognition and Measurement.

This Standard is concerned with the classification of financial instruments into financial assets, financial liabilities and equity instruments, as well as the classification of related interest, dividends, losses and gains, and the circumstances in which financial assets and financial liabilities should be offset.

A *financial instrument* is any contract that simultaneously gives rise to a financial asset of one entity and a financial liability or equity instrument of another entity.

A *financial asset* is any asset that is:

- (a) cash
- (b) an equity instrument of another entity
- (c) a contractual right:
 - (i) to receive cash or another financial asset from another entity; or
 - (ii) to exchange financial assets or financial liabilities with another entity under conditions that are potentially favourable to the entity; or

- (d) a contract that will or may be settled in the entity's own equity instruments and is:
 - (i) a non-derivative for which the entity is or may be obliged to receive a variable number of the entity's own equity instruments; or
 - (ii) a derivative that will or may be settled other than by the exchange of a fixed amount of cash or another financial asset for a fixed number of the entity's own equity instruments. For this purpose the entity's own equity instruments do not include instruments that are themselves contracts for the future receipt or delivery of the entity's own equity instruments.

A financial liability is any liability that is:

- (a) a contractual obligation:
 - (i) to deliver cash or another financial asset to another entity; or
 - (ii) to exchange financial assets or financial liabilities with another entity under conditions that are potentially unfavourable to the entity; or
- (b) a contract that will or may be settled in the entity's own equity instruments and is:
 - (i) a non-derivative for which the entity is or may be obliged to deliver a variable number of the entity's own equity instruments; or
 - (ii) a derivative that will or may be settled other than by the exchange of a fixed amount of cash or another financial asset for a fixed number of the entity's own equity instruments. For this purpose the entity's own equity instruments do not include instruments that are themselves contracts for the future receipt or delivery of the entity's own equity instruments.

An *equity instrument* is any contract that evidences a residual interest in the assets of an entity after deducting all of its liabilities.

Fair Value is the amount for which an asset could be exchanged for or a liability be settled with between two parties acting on their own will and in full knowledge of market conditions, as part of a transaction carried out on a pure commercial basis.

C.8. Financial Instruments: Disclosures (IFRS 7)

IFRS 7 refers to all risks arising from all financial instruments, except those instruments specifically excluded (e.g. interests in subsidiaries, associates and joint ventures, etc.). The objective of the disclosures is to provide an overview of the Group's use of financial instruments and its exposure to risks they create. The extent of the disclosure required depends on the extent of the Company's use of financial instruments and its exposure to risk. The Group and Company apply IFRS 7 from January 1st, 2007.

C.9. Provisions (I.A.S. 37)

Provisions are recognized when the Group faces legal or substantiated liabilities resulting from past events, their settlement may result in an outflow of resources and the amount of the liability can be reliably estimated. Provisions are reviewed on Balance Sheet date and adjusted to reflect the present value of the expense estimated for settling the liability. Contingent liabilities are not recognized in the financial statements but nevertheless are disclosed in the accompanying notes, except when the probability of an outflow of resources is minimal. Contingent assets are not recognized in the financial statements, but are disclosed in the notes, provided an inflow of economic benefits is probable.

C.10. Government Grants (I.A.S. 20)

The Group recognizes government grants (subsidies) only when there is reasonable assurance that:

- a) the enterprise will comply with any conditions attached to the grants,
- b) the grant is likely to be received.

Subsidies are entered in the company's books at their fair value and recognized on a consistent basis as revenue, in accordance with the principle of matching the receipts of subsidies with the related expenses.

Subsidies on assets are included in long-term liabilities as deferred income and recognized on a consistent basis as revenues over the expected useful life of the assets.

C.11. The effects of changes in Foreign Exchange Rates (I.A.S. 21)

The financial statements of all Group companies are prepared using the currency of the economic area which the Group mainly operates in (operating currency). Consolidated financial reports are denominated in euros, the operating and presentation currency of the parent Company and its subsidiaries.

Transactions in foreign currency are converted in the operating currency according to the going foreign exchange rates on the date on which transactions take place.

Profit and losses from foreign exchange differences arising from settlement of transactions in foreign currency during the financial reporting period and the conversion of monetary items denominated in foreign currency according to the going exchange rates on balance sheet date are recognised in the Income Statement. Foreign exchange adjustments for non-monetary items valued at fair value are considered part of the fair value and are therefore treated as differences in fair value.

C.12. Equity Capital (I.A.S. 33)

Expenses incurred due to the issue of new shares appear below the deduction of related income tax, reducing the net proceeds from the issue. Expenses incurred due to the issue of new shares to finance the acquisition of another company are included in the target company's total acquisition cost.

C.13. Dividends (I.A.S. 18)

Payments of dividends to parent company shareholders are recognized as a liability in the consolidated financial statements on the date on which the General Assembly of the Shareholders grants its approval on the distribution of the dividend.

C.14. Income Taxes & Deferred Tax (I.A.S. 12)

Income tax expenses appearing in the Income Statement include both tax for the period and deferred tax, which correspond to tax charges or tax returns arising from benefits realized within the reporting period in question but booked by the tax authorities in earlier or later reporting periods. Income tax is recognized in the Income Statement for the reporting period, except for tax relating to transactions directly charged against shareholders' funds; in that case, income tax is similarly charged directly against shareholders' funds.

Current income tax includes short-term liabilities and/or receivables from the tax authorities related to payable tax on the taxable income of the reporting period, as well as any additional income tax from earlier reporting periods.

Current tax is calculated according to the tax rates and fiscal legislation applied on each reporting period involved, based on the taxable income for the year. All changes in short-term tax items listed on either side of the balance sheet are recognized as part of the tax expense in the Income Statement.

Deferred income tax is calculated by means of the liability arising from the temporary difference between book value and the tax base of asset and liabilities. No deferred income tax is entered when arising from the initial recognition of assets or liabilities in a transaction, excluding corporate mergers, which did not affect the reported or taxable profit / loss at that time.

Deferred tax income and liabilities are valued according to the tax rates expected to apply in the reporting period in which the receipt or payment will be settled, taking into account the tax rates (and fiscal laws) introduced or in effect until the reporting date. The tax rate in effect on the day following

the reporting date is used whenever the timing of reversal of temporary differences cannot be accurately determined.

Deferred tax receivables are recognized to the extent in which taxable profits will arise in the future while making use of the temporary difference which gives rise to the deferred tax receivable.

Deferred income tax is recognized for the temporary differences arising from investments in subsidiaries and affiliates, excluding those cases where de-recognition of temporary differences is controlled by the Group and temporary differences are not expected to be derecognized in the foreseeable future.

Most changes in deferred tax receivables or liabilities are recognised as tax expenses in the Income Statement. Only changes in assets or liabilities affecting temporary differences (e.g. asset revaluations) which are recognized directly against the Group's shareholders' funds do result in changes in deferred tax receivables or liabilities being charged against the relevant revaluation reserve.

C.15. Personnel Benefits (I.A.S. 19)

Short-term benefits:

Short-term benefits to personnel (excluding termination benefits) in money and in kind are recognized as an expense when deemed payable. Portions of the benefit yet unpaid are classified as a liability, whereas if the amount already paid exceeds the benefit then the company recognizes the excess amount as an asset (prepaid expenses) only to the extent to which the prepayment will result in a reduction in future payments or to a fund return.

Retirement benefits:

Benefits at retirement from service include a defined contribution plan as well as a defined benefit plan.

Defined Contribution Plan:

According to the plan, the company's legal liability is limited to the amount agreed for contribution to the institution (social security fund) managing employer contributions and handing out benefits (pensions, medical plans etc).

The accrued cost of defined contribution plans is classified as an expense in the corresponding financial reporting period.

Defined Benefit Plan:

The Company has legal liability for personnel benefits due to lay-offs ahead of retirement date or benefits upon retirement from service, in accordance with pertinent legislation.

The Projected Unit Credit Method is used to calculate the present value of defined benefit obligations, the related current cost of services and the cost of services rendered which is the accrued services method, according to which benefits are paid at the financial periods in which the retirement benefit liability is founded. Liabilities arise while employees provide services qualifying for retirement benefits.

The Projected Unit Credit Method therefore requires that benefits are paid in both the current reporting period (to calculate the current cost of services) and in the current and past reporting periods (to calculate the present value of defined benefit obligations).

Despite the fact that remaining in service with the Company is a prerequisite for receiving benefits (ie benefits cannot be taken for granted by employees), liabilities are calculated using actuarial methods as follows:

Demographic Assumptions: Personnel Turnover (Staff Resignations / Staff Lay-offs), and

Financial Assumptions: discount rate, future salary levels (calculated using government bond yield of equal maturities) and estimated future changes in state benefits affecting payable benefits.

C.16. Revenue Recognition (I.A.S. 18)

Revenues include the fair value of works, sales of goods and services, net of VAT, discounts and returns. IntraGroup revenues are completely eliminated. Recognition of revenues is done as follows:

Construction Contracts:

Revenues from projects towards signed contracts are entered in the reporting period in which the works were carried out, based on their stage of completion

Sale of Goods:

Sale of goods are recognized when the Group makes actual delivery of the goods to their buyers who in turn formally accept them, rendering their price secure for receipt.

Provision of services:

Revenues from provision of services are entered in the reporting period in which the services were rendered, according to the stage of completion of the services.

C.17. Leases (I.A.S. 17)

Financial leases are all leases on fixed assets which transfer onto the Group all risks and benefits in relation to those assets' ownership, irrespective of the eventual transfer of ownership of the assets. These leases are capitalized at the start of the lease using the lowest price between the fair value of the fixed asset and the present value of the minimum lease. All leases comprise a liability and a financial expense, securing a fixed interest rate for the balance of the financial liability. Liabilities arising from leases, net of financial expenses, are entered as liabilities in the balance sheet. The portion of financial expenses arising from financial leases is recognized in the Income Statement throughout the term of the lease. Fixed assets acquired via financial leases are depreciated over the lowest term between their useful life and their lease term.

Lease agreements in which the lessee transfers the right of usage of an asset for a fixed time period but not the risks and rewards of the asset's ownership, are classified as operating leases. Payments for operating leases (net of any discounts offered by the lessor) are recognized in the Income Statement proportionately over the term of the lease.

Fixed assets leased as lessor through operating leases are included as tangible assets in the balance sheet and depreciated over their expected useful lives using the same procedure as other fully-owned tangibles. Proceeds from leases (net of any discounts offered to the lessee) are recognized on a straight-line basis over the lease term. The Group does not lease fixed assets using the financial lease method.

C.18. Construction Contracts (I.A.S. 11)

Construction contracts refer to the construction of assets or a group of related assets on behalf of clients according to terms laid out in relevant contract agreements, their construction usually spanning more than one reporting period.

Expenses arising from the contract are recognized at the time they are incurred.

If the profitability of a construction contract cannot be reliably estimated, and especially when the project is at an early stage of completion, revenues are recognized to the extent that construction costs may be recovered, and construction costs must be recognized in the income statement of the reporting period in which they came about. Therefore, the level of revenues recognized from those construction contracts must be set accordingly to yield zero profitability for the project.

If the profitability of a construction contract may be reliably estimated, revenues and expenses arising from that contract are recognized during the term of the contract as revenue and expense, respectively. The Group uses the percentage of completion method to set the revenue and expense to be recognized over each reporting period. The stage of completion is calculated on the basis of the construction cost realized until reporting date in relation to the total estimated cost of each project.

If total costs from a construction contract are likely to exceed the relevant total revenues, the expected loss is recognised immediately in the income statement as an expense item.

In calculating the cost realised during a reporting period, expenses linked to future works arising from a construction contract are excluded and entered in the accounts as work-in-progress. Total realised costs

and profit / loss recognised on each contract are compared to the invoiced works till the end of the reporting period.

If realised expenses, plus net realised profit and less any realised losses, exceed the invoiced works then the difference is entered as a receivable from clients (Construction Contracts). If invoiced works exceed realised expenses, plus net realised profits and less realised losses, the balance is entered as a liability to contract clients.

Contract Grouping:

The initial contract for a project, along with any additional works and extensions to the contract, are treated as a single project because new contracts for additions and extensions pertain to works on the same project and their value is related to the value of the initial contract.

A group of projects is treated as a single project if their negotiation is done jointly or the relevant contracts are linked with each other and constitute parts of a broader project with a total profit margin, or each contract is carried out simultaneously or in a certain order.

Project Revenues: Revenues from projects include the following:

- Initial contract value, plus any revisions of the initial contract, extensions and additions
- Claims
- Incentive payments, e.g. for early delivery

Claims and incentive payments are taken into account to the extent that they may be realised with a strong likelihood and be accurately defined and calculated.

Project Cost: The cost of projects includes the following:

- Costs directly related to a project
- Costs attributed to a particular project and can be allocated to the same project
- Other costs billed to a specific client, according to the terms of the contract

The second case includes all general construction expenses. Those expenses are regularly allocated using reasonable and consistent methodologies and allocation practices, across all similar expense items.

General Construction Expenses include costs such as clerical work on staff payroll, and financial expenses related to the projects.

Expenses not allocated or classified to a specific project include sale expenses, R&D expenses, general administrative expenses and depreciation of idle equipment, which are not employed in that project.

C.19. Debt and receivables (I.A.S. 23)

Debt and receivables include non-derivative financial assets with fixed or otherwise predefined payments, which are not traded on active markets. They exclude

- a) receivables from prepayments on goods or services,
- b) receivables related to legislation-induced transactions in taxes,
- c) any other items not provided for by contracts offering the Company the right to receive payment of cash or other financial assets.

Debt and receivables are included in current assets, with the exception of those expiring over 12 months after reporting date which are entered as non-current assets.

On every Balance Sheet date, the Group evaluates the existence of objective indications of impairment of its financial assets.

Dent and receivables are recognized at their non-depreciated cost using the real interest rate method. Losses are directly and fully charged against the reporting period's income statement.

Each receivable item of substantial value is evaluated individually for impairment, whereas lower-valued items may be jointly evaluated. When jointly evaluated, lower-valued receivables should be grouped according to their credit risk rating (i.e. the items should be classified according to their risk profile).

Should the value impairment loss be eliminated according to some objective indications in subsequent reporting periods, it should be derecognized and immediately charged in the income statement. The value of derecognition should not result in a non-depreciated cost which is in excess of the value of the receivable at the date of derecognition, provided there was no impairment loss.

C.20. Borrowing Cost (I.A.S. 23)

Borrowing cost refers to interest charged on debt, as well as other expenses incurred by the company in securing that debt.

Included in borrowing costs are:

- Interest expenses on short-term and long-term bank loans, as well as overdraft interest charges
- Amortisation of par discount arising from bond loan issues
- Amortisation of additional expenses incurred in securing a loan
- Financial expenses from financial leases, as defined in I.A.S. 17
- Foreign exchange adjustments, to the extent that they constitute a financial expense

Borrowing costs that can be allocated directly in acquisition, construction or production of an asset which fulfils the requirements should be capitalized.

C.21. Segment reporting (I.A.S. 14)

Business segments are groups of asset items and activities producing products and services which are subject to different risks and returns of the assets and activities of other business segments. Geographic segments are the areas in which the offered products and services differ to those offered in other areas in terms of the risks and return they are subject to.

Every contract being filled by the Group is unique in terms of technical specifications, differentiating it to a small or large extent from other contracts. The projects carried out by the company mainly differ from each other in terms of the intended use by the end-client, nevertheless without differentiating themselves in terms of business risk and return. The Group provides business segment report.

C.22. Related Party Disclosures (I.A.S. 24)

Related party disclosures are governed by I.A.S. 24 and refer to transactions between a company reporting its financial statements and other related parties. Its application is compulsory for reporting periods starting after 1/1/2005. The main issue is the economic substance of transactions, as opposed to their legal form.

A company is considered a related party to a reporting company if:

- a) It is directly or indirectly via intermediaries in control, or controlled by or under joint control of the reporting company
- b) It controls an equity stake in the reporting company which grants substantial control, or joint control of the reporting company
- It is an associate, as defined in IAS 28
- d) It is a joint venture, as defined in IAS 31
- e) It is a key member of the top management team (Board of Directors) of the reporting company or its parent firm
- f) It is closely related family-wise to any person matching the first and fourth case noted above
- g) It is a company controlled (or under joint control or under substantial influence) by a person matching the fourth and fifth case noted above
- h) It is has an employee defined benefit plan in place, where those eligible for receiving the benefits are either the reporting company or the employees of the reporting company

Related party transaction is any transfer of resources, services or liabilities between related parties, irrespective of the payment of a price in return.

D. RISK MANAGEMENT

The operation of the J&P-AVAX Group of companies and the broader business environment present a number of risks which need be dealt with by the Company's management, weighing with realism the relevant cost against the likely impact of those risks.

D.1 Financial Risk

The Group's operations require working capital and performance bonds by banks to guarantee our participation in tenders for projects and subsequently our performance in those projects. The interest rate levied on the Company's bank debt is largely dependent on the European Central Bank's interest rate policy, while the fees charged for issuing the performance bonds are generally considered low due to the Company's large volume of banking business, its excellent creditworthiness and intense competition within the banking sector.

The Company's Finance Department works closely with local and international financial institutions to plan our debt requirements and the volume of performance bonds needed to support projects in progress or in tender process with the lowest possible financial cost.

The Group continuously monitors its needs for derivative interest rate hedging instruments. All short-term debt is taken with variable interest rates while bond loans carry an option to convert their rate into fixed. (see note 26)

D.2 Foreign Exchange Risk

The Group's international business is on an uptrend, hence it is exposed to growing currency risk. The conversion of the Cypriot Pound into euro eliminated the Group's currency risk for that cross-rate given its large work-in-hand in Cyprus.

In Europe, the Group is active in Poland where it bills and receives cash in euro (the projects being funded by the European Union) and about 60% of its expenses are charged and paid in euro. To hedge its risk in expenses denominated in PLN, the Company maintains low levels of debt in PLN as working capital, the bulk of debt being denominated in euro. In Romania the Group is active through its subsidiary ATHENA SA for construction works, and through J&P Development for real estate projects. Real estate property is valued and transactions are done using euro, hence the Group faces no currency risk. (see note 9c)

D.3 Input Risk

Several of the raw materials used by the Group are internationally-priced commodities, such as cement, metal grids and fuel. Price volatility in those input materials is eased to some extent as a result of particularities in their supply in Greece, while the Group also purchases raw materials and other inputs centrally to take advantage of economies of scale in quoted prices by suppliers.

D.4 Liquidity Risk

The likelihood of failure to meet its obligations against its clients presents a risk to the Group because this eventuality could challenge the Financial Division's planning for cash liquidity.

Despite the substantial diversification of projects to a large number of clients, both in Greece and abroad, the Group's revenues largely source from the Greek State, other public-sector entities and international state organizations enjoying financial backing by the European Union. In this light, the risk of failure to collect receivables on signed contracts is considered very low, despite occasional delays in collecting payments from even the most reliable clients, such as the Greek State. The Group faces increased credit risk on private projects, which are on the rise relative to the overall level of business. The Group makes a provision on contingent liabilities relating to private projects. The credit risk is monitored by a computer application which analyses the aging breakdown of the receivables. The Group also maintains high credit lines with the banking system to cope with liquidity issues which might arise.

E. NEW STANDARDS, INTERPRETATIONS AND AMENDMENTS TO PUBLISHED STANDARDS

IASB and IFRIC have published a series of new financial reporting standards and interpretations which are mandatory for financial periods beginning on or after 01.01.2007. The estimation of the Group's and the Company's management regarding the impact of those new standards and interpretations is as follows:

IFRS 3 - "Business Combinations" (Revised) and IAS 27, "Consolidated and Separate Financial Statements" (Amended)

(effective for annual periods beginning on or after 1 July 2009.)

A revised version of IFRS 3 Business Combinations and an amended version of IAS 27 Consolidated and Separate Financial Statements were issued by IASB on January 10, 2008. The revised IFRS 3 introduces a number of changes in the accounting for business combinations which will impact the amount of goodwill recognised, the reported results in the period that an acquisition occurs, and future reported results. Such changes include the expensing of acquisition-related costs and recognising subsequent changes in fair value of contingent consideration in the profit or loss (rather than by adjusting goodwill).

The amended IAS 27 requires that a change in ownership interest of a subsidiary is accounted for as an equity transaction. Therefore such a change will have no impact on goodwill, nor will it give raise to a gain or loss. Furthermore the amended standard changes the accounting for losses incurred by the subsidiary as well as the loss of control of a subsidiary.

IAS 1, "Presentation of Financial Statements" (Revised)

(effective for annual periods beginning on or after 1 January 2009.)

IAS 1 has been revised to enhance the usefulness of information presented in the financial statements. Of the main revisions are the requirement that the statement of changes in equity includes only transactions with shareholders; the introduction of a new statement of comprehensive income that combines all items of income and expense recognised in profit or loss together with "other comprehensive income"; and the requirement to present restatements of financial statements or retrospective application of a new accounting policy as at the beginning of the earliest comparative period, i.e. a third column on the balance sheet. The Group will make the necessary changes to the presentation of its financial statements in 2009. The Group made the necessary changes to the presentation of its current financial statements and elected to present the comprehensive income in a separate statement.

Amendments to IAS 32 "Financial Instruments: Presentation" and IAS 1 "Presentation of financial statements"

(applicable to accounting periods starting on or after 1 January 2009

The amendments for Financial Instruments pertain to entities that have issued puttable financial instruments and are applicable on annual accounting periods starting on or after 1 January 2009. The amendment to IAS 32 requires that specific puttable financial instruments, instruments or components of instruments imposing an obligation on an entity upon their liquidation, should be classified as equity, provided some conditions are met. The amendment to IAS 1 requires disclosure of information on the puttable instruments classified as equity. These amendments will not affect the income statement of the Group and the Company.

IAS 32 - Classification on Rights Issues (Amended)

The amendment is effective for annual periods beginning on or after 1 February 2010. This amendment relates to the rights issues offered for a fixed amount of foreign currency which were treated as derivative liabilities by the existing standard. The amendment states that if certain criteria are met, these should be classified as equity regardless of the currency in which the exercise price is denominated.

IAS 39 - "Financial Instruments: Recognition and Measurement" and IFRS 7 - "Financial Instruments: Disclosures; Reclassification of Financial Assets"

(effective for annual periods beginning on or after 1 July 2009)

The amended standard requires additional disclosures about fair value measurement and liquidity risk. Fair value measurements related to items recorded at fair value are to be disclosed by the source of inputs, using a three-level hierarchy, by class, for all financial instruments recognized at fair value. In

addition, a reconciliation between the beginning and ending balance for level 3 fair value measurements is now required, as well as significant transfers between the levels in the fair value hierarchy. The amendments also clarify the requirements for liquidity risk disclosures with respect to derivative transactions and assets used for liquidity management.

The amendment clarifies that an entity is permitted to designate a portion of the fair value changes or cash flow variability of a financial instrument as hedged item. This also covers the designation of inflation as a hedged risk or portion in particular situations.

IAS 23 - "Borrowing Costs" (Revised)

(effective for annual periods beginning on or after 1 January 2009.)

The benchmark treatment in the existing standard of expensing all borrowing costs to the income statement is eliminated in the case of qualifying assets. All borrowing costs that are directly attributable to the acquisition or construction of a qualifying asset must be capitalised. A qualifying asset is an asset that necessarily takes a substantial period of time to get ready for its intended use or sale. The Group/Company has already the allowed alternative treatment of IAS 23 and allocates borrowing costs in the accounts that satisfied the prerequisites and it is not expected that this amendment will affect the financial statements.

IFRS 7 Financial Instruments

(Disclosures effective for annual periods Disclosures, beginning on or after 1 January 2011)

This improvement gives clarifications of disclosures required by IFRS 7 and emphasises the interaction between quantitative and qualitative disclosures and the nature and extent of risks associated with financial instruments.

IFRIC 9 - Financial Instruments - Phase 1 financial assets, classification and measurement

The new standard is effective for annual periods beginning on or after 1 January 2013. Phase 1 of this new IFRS introduces new requirements for classifying and measuring financial assets. Early adoption is permitted. This standard has not yet been endorsed by the EU. The Group is in the process of assessing the impact of the new standard on the financial position or performance of the Group.

IFRS 2 Group Cash-settled Share-based Payment Transactions

IFRS 2 Group Cash-settled Share-based Payment Transactions (Amended)

The amendment is effective for annual periods beginning on or after 1 January 2010.

This amendment clarifies the accounting for group cash-settled share-based payment transactions and how such transactions should be arranged in the individual financial statements of the subsidiary. This interpretation has not yet been endorsed by the EU.

IFRIC 11 - Group and Treasury Share Transactions

(effective for financial years beginning on or after 01.03.2007)

IFRIC 11 provides instructions about whether the allowance agreements that are dependent on the price of shares, should be recognised in the financial statements as cash payments or as payments with participation titles. This is a significant distinction as major differences arise in the accounting treatments. For example, cash payments are recognized at the fair value in each balance sheet date. On the contrary, in case of payment with participation titles the fair value is valuated at the date of the allowance and is recognized in the period where the service was rendered.

IFRIC 12 – Service Concession Arrangements

(effective for financial years beginning on or after 01.01.2008)

IFRIC 12 outlines the approach of entities providing public services through concession agreements to the application of existing IFRSs in accounting for the obligations and rights assumed through those concession agreements. According to IFRIC 12, those entities should not account for the infrastructure as property, plant and equipment, but should recognise a financial asset and / or an intangible asset. The

Group and the Company are in the process of evaluating the effect of IFRIC 12 on its future financial statements.

IFRIC 14 - Prepayments of a Minimum Funding Requirement

The amendment is effective for annual periods beginning on or after 1 January 2011. The purpose of this amendment was to permit entities to recognize as an asset some voluntary prepayments for minimum funding contributions. This Earlier application is permitted and must be applied retrospectively. This amendment has not yet been endorsed by the EU.

IFRIC 15 - "Agreements for the Construction of Real Estate"

(effective for financial years beginning on or after 1 January 2009)

IFRIC 15 provides guidance on two issues:

- If the building construction agreements concern the scope of IAS 11 or IAS 18
- When the income from the building construction should be recognized. This IFRIC is applied during the accounting recognition of income, as well as the related expenses, in the books of the Company that has undertaken the construction agreement, whether the construction is completed directly by the Company or through subcontractors. The contracts in the scope of IFRIC 15 are the building construction agreements. Furthermore, these agreements may include the deliverance of goods or services. IFRIC 15 is applied for the Group on 2009.

IFRIC 16 - "Hedges of a Net Investment in a foreign operation"

(effective for financial years beginning on or after 1 October 2008)

IFRIC 16 clarifies three main issues, namely:

- A presentation currency does not create an exposure to which an entity may apply hedge accounting. Consequently, a parent entity may designate as a hedged risk only the foreign exchange differences arising from a difference between its own functional currency and that of its foreign operation.
- Hedging instrument(s) may be held by any entity or entities within the group.
- While IAS 39, 'Financial Instruments: Recognition and Measurement', must be applied to determine the amount that needs to be reclassified to profit or loss from the foreign currency translation reserve in respect of the hedging instrument, IAS 21 'The Effects of Changes in Foreign Exchange Rates' must be applied in respect of the hedged item.

IFRIC 17 - "Distributions of Non-cash Assets to Owners" (effective for annual periods beginning on or after 1 July, 2009.)

IFRIC 17 clarifies the following issues, namely:

- a dividend payable should be recognised when the dividend is appropriately authorised and is no longer at the discretion of the entity;
- an entity should measure the dividend payable at the fair value of the net assets to be distributed;
- an entity should recognise the difference between the dividend paid and the carrying amount of the net assets distributed in profit or loss; and
- an entity to provide additional disclosures if the net assets being held for distribution to owners meet the definition of a discontinued operation.

IFRIC 17 applies to pro rata distributions of non-cash assets except for common control transactions.

IAS 24 - Related Party Disclosures (Revised)

The revision is effective for annual periods beginning on or after 1 January 2011. This revision relates to the judgment which is required so as to assess whether a government and entities known to the reporting entity to be under the control of that government are considered a single customer. In assessing this, the reporting entity shall consider the extent of economic integration between those entities. Early application is permitted and adoption shall be applied retrospectively. This interpretation has not yet been endorsed by the EU.

IAS 27 Consolidated and Separate Financial Statements

(effective for annual periods beginning on or after 1 July 2010)



This improvement clarifies that the consequential amendments from IAS 27 made to IAS 21 The Effect of Changes in Foreign Exchange Rates, IAS 28 Investments in Associates and IAS 31 Interests in Joint Ventures apply prospectively for annual periods beginning on or after 1 July 2009 or earlier when IAS 27 is applied earlier.

IAS 34 Interim Financial Reporting

(effective for annual periods beginning on or after 1 January 2011)

This improvement provides guidance to illustrate how to apply disclosure principles in IAS 34 and add disclosure requirements.

IAS 12 Deferred tax: Recovery of Underlying Assets (Amended). (The amendment is effective for annual periods beginning on or after 1 January 2012).

This amendment concerns the determination of deferred tax on investment property measured at fair value and also incorporates SIC-21 Income Taxes — Recovery of Revalued Non-Depreciable Assets into IAS 12 for non-depreciable assets measured using the revaluation model in IAS 16. The aim of this amendment is to include a) a rebuttable presumption that deferred tax on investment property measured using the fair value model in IAS 40 should be determined on the basis that its carrying amount will be recovered through sale and b) a requirement that deferred tax on non-depreciable assets, measured using the revaluation model in IAS 16, should always be measured on a sale basis. This amendment has not yet been endorsed by the EU. The Group does not expect that this amendment will have an impact on the financial position or performance of the Group.

In May 2010 the IASB issued its third omnibus of amendments to its standards, primarily with a view to removing inconsistencies and clarifying wording. The effective dates of the improvements are various and the earliest is for the financial year beginning 1 July 2010. Early application is permitted in all cases.

IFRS 1 First-time adoption (effective for annual periods beginning on or after 1 January 2011).

This improvement clarifies the treatment of accounting policy changes in the year of adoption after publishing an interim financial report in accordance with IAS 34 Interim Financial Reporting, allows first-time adopters to use an event-driven fair value as deemed cost and expands the scope of 'deemed cost' for property, plant and equipment or intangible assets to include items used subject to rate regulated activities.

IFRS 7 Financial Instruments Disclosures as part of its comprehensive review of off balance sheet activities (Amended) (The amendment is effective for annual periods beginning on or after 1 July 2011).

The purpose of this amendment is to allow users of financial statements to improve their understanding of transfer transactions of financial assets (e.g. securitisations), including understanding the possible effects of any risks that may remain with the entity which transferred the assets. The amendment also requires additional disclosures if a disproportionate amount of transfer transactions are undertaken around the end of a reporting period. The amendments broadly align the relevant disclosure equirements of IFRSs and US GAAP. This amendment has not yet been endorsed by the EU. The Group does not expect that this amendment will have an impact on the financial position or performance of the Group, however additional disclosures may be required.

IFRIC 19 - Extinguishing financial liabilities with equity instruments

(effective for financial years beginning on or after 01.07.2010)

IFRIC 19 outlines the accounting treatment in cases of renegotiation of the terms of a financial liability between an entity and its creditor, whereby the creditor agrees to accept the entity's shares or other equity instruments to settle the financial liability fully or partially. This IFRIC clarifies the fact that the entity's equity instruments issued to a creditor constitute part of the consideration according to IAS 39, paragraph 41, hence the financial liability is not recognised and the equity instruments are treated as the payment to extinguish the financial liability. The European Union has yet to adopt this amendment.

NOTES TO THE ACCOUNTS

1. Segment Reporting

(a) Primary reporting format - business segments

The Group is active in 3 main business segments:

- Construction
- Concessions
- Other activities (Real estate development and other activities)

The figures per business segments for the year ended 31 March 2011 are as follows:

3	Construction	Concessions	Real Estate and other activities	Total
Total gross sales per segment	162.463.619	662.513	6.628.987	169.755.119
Inter-segment sales	(96.937)	-	(2.007.223)	(2.104.160)
Net Sales	162.366.683	662.513	4.621.764	167.650.959
Operating Results	18.174.073	(177.784)	(671.193)	17.325.095
Other net operating income/(expenses) Administrative expenses / Selling &	677.154	(268)	8.880	685.767
Marketing expenses Income/(Losses) from Investments in	(6.037.487)	(2.575.077)	(1.098.945)	(9.711.510)
Associates	(68.614)	4.743.530	59.058	4.733.973
Profit from operations	12.745.125	1.990.401	(1.702.200)	13.033.325
Losses of financial instruments Net financial income / (loss)			_	238.732 (6.239.096)
Profit before tax				7.032.961
Tax			-	(4.169.765)
Profit after tax			=	2.863.196
Depreciation	4.512.771	54.707	429.478	4.996.955
The figures per business segments for the	period ended 31 March 2 Construction	010 are as follows: Concessions	Real Estate and other activities	Total
Total gross sales per segment	184.499.775	-	6.436.743	190.936.518
Inter-segment sales	(1.927.417)		(39.607)	(1.967.024)
Net Sales	182.572.358	-	6.397.137	188.969.494
Operating Results	25.343.860	-	350.224	25.694.085
Other net operating income/(expenses) Administrative expenses / Selling &	(2.297.652)	-	8.006	(2.289.647)
Marketing expenses income/(Losses) from investments in				
	(7.343.994)	(2.747.818)	(1.117.050)	(11.208.863)
Associates	(7.343.994)	(2.747.818) 6.902.863	28.133	(11.208.863)
Associates Profit from operations	,	,	,	, ,
	1.246	6.902.863	28.133	6.932.242
Profit from operations	1.246	6.902.863	28.133	6.932.242 19.127.818
Profit from operations Net financial income / (loss)	1.246	6.902.863	28.133	6.932.242 19.127.818 (5.659.545)
Profit from operations Net financial income / (loss) Profit before tax	1.246	6.902.863	28.133	6.932.242 19.127.818 (5.659.545) 13.468.273

(b) Secondary reporting format - Geographical segments

The group is active in 2 main Geographical segments

- Greece
- International Markets

The figures per segment for the year ended 31 March 2011 are as follows:

	International			
	Greece	Markets	Total	
Total gross sales per segment	73.627.799	96.127.320	169.755.119	
Inter-segment sales	(2.104.160)	<u> </u>	(2.104.160)	
Net Sales	71.523.639	96.127.320	167.650.959	
Operating Results	9.708.109	7.616.985	17.325.095	
Other net operating income/(expenses) Administrative expenses / Selling & Marketing	646.672	39.094	685.767	
expenses	(5.278.998)	(4.432.512)	(9.711.510)	
Income/(Losses) from Investments in				
Associates	4.734.986	(1.012)	4.733.973	
Profit from operations	9.810.770	3.222.555	13.033.325	
Losses of financial instruments	238.732	-	238.732	
Net financial income / (loss)	(3.716.089)	(2.523.006)	(6.239.095)	
Profit before tax	6.333.412	699.549	7.032.961	
Tax	(4.160.673)	(9.092)	(4.169.765)	
Profit after tax	2.172.740	690.457	2.863.196	
Depreciation	2.717.074	2.279.881	4.996.955	

The figures per segment for the period ended 31 March 2010 are as follows:

	International			
	Greece	Markets	Total	
Total gross sales per segment	127.646.990	63.289.528	190.936.518	
Inter-segment sales	(1.967.024)	-	(1.967.024)	
Net Sales	125.679.966	63.289.528	188.969.494	
Operating Results	6.687.664	19.006.421	25.694.085	
Other net operating income/(expenses) Administrative expenses / Selling & Marketing	840.363	(3.130.010)	(2.289.647)	
expenses Income/(Losses) from Investments in	(6.195.883)	(5.012.980)	(11.208.863)	
Associates	6.930.712	1.530	6.932.242	
Profit from operations	8.262.856	10.864.962	19.127.818	
Net financial income / (loss)	(3.701.875)	(1.957.671)	(5.659.545)	
Profit before tax	4.560.981	8.907.291	13.468.273	
Tax	(3.624.539)	(3.080)	(3.627.619)	
Profit after tax	936.442	8.904.211	9.840.654	
Depreciation	2.891.193	3.266.468	6.157.661	

2. Property, Plant and Equipment

GROUP

Cost	Land	Buildings	Machinery & Equipment	Vehicles	Furniture & Fittings	Assets under construction	Total Tangible Assets
Balance 31.12.2010	33.443.512	54.319.237	147.366.727	70.921.120	11.173.216	1.212.009	318.435.822
Acquisitions during the 1.1-31.03.2011 period Net foreign currency exchange	-	42.142	776.770	330.750	266.068	116.692	1.532.422
differences		(135.999)	(2.335.780)	(1.179.022)	(104.814)	-	(3.755.615)
Disposals during the 1.1-31.03.2011 period	<u> </u>	7.132	45.842	218.946	22.870		294.791
Balance 31.03.2011	33.443.512	54.218.248	145.761.875	69.853.902	11.311.600	1.328.701	315.917.837
Accumulated Depreciation					0.407.007	0.405	404.450.750
Balance 31.12.2010 Depreciation charge for the 1.1-	-	11.857.155	77.021.546	37.100.405	8.487.837	2.625	134.469.568
31.03.2011 period	-	607.011	2.674.133	1.390.114	212.455	-	4.883.713
Net foreign currency exchange differences	-	(57.157)	(976.364)	(427.986)	(60.794)	-	(1.522.300)
Disposals during the 1.1-31.03.2011 period		2.370	23.621	197.698	21.755		245.443
Balance 31.03.2011	-	12.404.639	78.695.694	37.864.835	8.617.744	2.625	137.585.538
<u>Net Book Value</u>							
Balance 31.03.2011	33.443.512	41.813.609	67.066.181	31.989.067	2.693.856	1.326.076	178.332.299
Balance 31.12.2010	33.443.512	42.462.082	70.345.182	33.820.716	2.685.379	1.209.384	183.966.254

COMPANY			Machinen, 9		Furniture &	Assets under	Total Tangible
Cost	Land	Buildings	Machinery & Equipment	Vehicles	Fittings	construction	Total Tangible Assets
Balance 31.12.2010	13.200.307	26.797.257	73.769.155	23.086.747	4.594.666	534.519	141.982.651
Acquisitions during the 1.1-31.03.2011 period		6.743	546.247	121.617	163.402	66.878	904.888
Net foreign currency exchange differences				392	692		1.084
Disposals during the 1.1-31.03.2011							
period			21.536	88.253	694		110.483
Balance 31.03.2011	13.200.307	26.804.001	74.293.867	23.120.503	4.758.066	601.397	142.778.140
Accumulated Depreciation							
Balance 31.12.2010	-	4.305.160	38.328.278	14.509.575	3.672.682	-	60.815.697
Depreciation charge for the 1.1-31.03.2011 period	-	206.914	1.847.270	709.609	71.315		2.835.108
Net foreign currency exchange differences	-			392	2.726	-	3.118
Disposals during the 1.1-31.03.2011 period			17.530	78.047	694		96.271
Balance 31.03.2011	-	4.512.074	40.158.018	15.141.530	3.746.029	-	63.557.652
Net Book Value							
Balance 31.03.2011	13.200.307	22.291.926	34.135.848	7.978.974	1.012.036	601.397	79.220.488
Balance 31.12.2010	13.200.307	22.492.097	35.440.877	8.577.172	921.983	534.519	81.166.955

The Group and the Company apply the revaluation model.

Fixed assets are valued at the fair value. Fair value has has been estimated by the management. There are no impairement losses in the value of the fixes assets.

3. Investment Property

		GROUP				
Cost	Land	Buildings	Total	Land	Buildings	Total
COST						
Balance 31.12.2010	21.010.568	548.672	21.559.240	1.127.635	254.451	1.382.087
Acquisitions during the 1.1- 31.03.2011 period		-	-		-	-
Appropriations(note 11a)		-	-		-	-
Disposals during the 1.1- 31.03.2011 period	<u></u>			<u> </u>	<u> </u>	
Balance 31.03.2011	21.010.568	548.672	21.559.240	1.127.635	254.451	1.382.087
Accumulated Depreciation						
Balance 31.12.2010	-	-	-	-	-	-
Depreciation charge for the 1.1-31.03.2011 period	-	-	-			-
Appropriations			-			-
Transfers			-			-
Disposals during the 1.1- 31.03.2011 period		<u>-</u> _	<u>-</u>		<u> </u>	
Balance 31.03.2011	-	-	-	-	-	-
Net Book Value						
NET DOOK VAIUE						
Balance 31.03.2011	21.010.568	548.672	21.559.240	1.127.635	254.451	1.382.087
Balance 31.12.2010	21.010.568	548.672	21.559.240	1.127.635	254.451	1.382.087

4. Intangible Assets

GROUP

GROUP			
Cost	Software	Other intangible Assets	TOTAL
Balance 31.12.2010	2.715.035	7.000.000	9.715.035
Acquisitions during the 1.1-31.03.2011 period	20.580		20.580
Net foreign currency exchange differences	(6.562)		(6.562)
Disposals during the 1.1-31.03.2011 period	440		440
Balance 31.03.2011	2.728.613	7.000.000	9.728.613
Accumulated Depreciation			
Balance 31.12.2010	2.139.847	400.000	2.539.847
Amortisation charge for the 1.1-31.03 2011 period	63.243	50.000	113.243
Net foreign currency exchange differences	(2.682)		(2.682)
Disposals during the 1.1-31.03.2011 period	957	<u></u>	957
Balance 31.03.2011	2.199.451	450.000	2.649.451
Net Book Value			
Balance 31.03.2011	529.162	6.550.000	7.079.162
Balance 31.12.2010	575.188	6.600.000	7.175.188
COMPANY			
Cost	Software	Other intangible Assets	TOTAL
Balance 31.12.2010	2.131.184	-	2.131.184
Acquisitions during the 1.1-31.03.2011 period	7.536	-	7.536
Net foreign currency exchange differences	213	-	213
Disposals during the 1.1-31.03.2011 period	-	-	-
Balance 31.03.2011	2.138.933	-	2.138.933
Accumulated Depreciation			
Balance 31.12.2010	1.708.937	-	1.708.937
Amortisation charge for the 1.1-31.03.2011 period	45.071	-	45.071
Net foreign currency exchange differences	182	-	182
Disposals during the 1.1-31.03.2011 period			
Balance 31.03.2011	1.754.190	-	1.754.190
Net Book Value			
Balance 31.03.2011	204 742	_	384.743
	384.743	-	304.743
Balance 31.12.2010	422.247	-	422.247

5. Available-for-Sale Financial Assets

Table 2: Analysis of the Account "Available-for-Sale Financial Assets"

According to IFRS 7 the following financial instruments are recognized as Available-for-Sale Financial Assets, and measured to Fair Value (level 3).

	<u>Grou</u>	<u>ıp</u>	<u>Comp</u>	<u>Company</u>			
(amounts in €)	31/03/11	31/12/10	31/03/11	31/12/10			
Opening period balance 01/01/11	94.199.739	18.696.098	426.814.420	402.271.862			
Additions 1. Reclassifications (and							
measurement at fair values)	_	43.802.853	_	2.499.042			
Participations/increase of investments	26.422.402	32.553.288	26.724.942	45.414.297			
3. Adjustments to fair values	-	-	-	-			
Reductions							
1. Sales/write-offs	-	-	-	(2.483.491)			
2. Adjustment to fair values							
(impairments through equity)	-	-	-	(20.887.290)			
3. Impairments (through P&L)	-	-	-	-			
4. Other changes	<u> </u>	(852.500)	120.500	-			
Ending period balance							
31/03/11	120.622.141	94.199.739	453.659.862	426.814.420			

The change in Additioins - Reclassifications of the Available-for-Sale Financial Assets of 26.422.402 euros is related to the acquisition of an equity stake in MOREAS SA. The Group's participation in MOREAS SA amounts to 15.0% and is booked under "Financial instruments available for sale" at fair value according to IAS 39.

6. Clients and other receivables

	GRO	UP	COMP	ANY
	31.03.2011	31.12.2010	31.03.2011	31.12.2010
Clients Receivables from associates /subsidiares	246.802.490	240.642.593	106.166.733	108.665.406
/participating interests	33.399.534	28.712.753	77.150.670	80.047.591
Other receivables	121.589.387	119.296.156	32.726.711	35.343.767
	401.791.411	388.651.502	216.044.114	224.056.764

The account «Other receivables» of ATHENA SA includes the following:

execution of the order. The case has been presented to Court and its decision is pending.

a) The amount of €16,470 thousand pertains to a claim against the shareholders of TECHNIKI ENOSI SA, which was absorbed by ATHENA SA at an earlier time, and was ordered by decision #21/2005 of the Court of Arbitration on 10.06.2005. Following the issue of that decision, the shareholders of TECHNIKI ENOSI SA appealed on 30.08.2005 to the Athens Court of Appeal against decision #21/2005 on grounds of non-existence, and the appeal was presented to court on 19.01.2006. The Athens Court of Appeal issued decision #2471/2006 which dismissed the appeal submitted by the shareholders of TECHNIKI ENOSI SA and ratified decision #21/2005 of the Court of Arbitration. A new appeal was placed and presented as case #31 on 15.10.2007 to Section A1 of the Supreme Court, where the proposal presented by the judges pointed to dismissing the appeal. A 2nd degree Court of Athens also dismissed with its decision #985/2007 a separate appeal submitted on 15.02.2006 by the shareholders of TECHNIKI ENOSI SA against decision #21/2005 of the Court of Arbitration.

The shareholders of TECHNIKI ENOSI SA filed yet another appeal at the Supreme Court, asking the elimination of that decision, but was dismissed by decision #1334/2008 of the Supreme Court. A third appeal was filed against the arbitration decision and was rejected by decision #6879/2010 of the Court of Appeal. To secure its claim, the Company foreclosed every asset of the shareholders who guaranteed their balance sheet of TECHNIKI ENOSI SA at the time of its absorption by ATHENA SA, up to a value of €21.900 thousand.

The Company is in the process of execution of its claim against all property items of the shareholders of TECHNIKI ENOSI SA.

With its decision #5752/2010, the Athens Single-Judge Court of First Instance imposed a halt in the execution of the court order, according to article 938 of the Criminal Law Code, until the final decision is issued on the appeal against the execution process, to be presented to court in March 2013. The decision is erroneous because it accepts the claim that Company makes unlawful use of its right to execute the order, an issue which has been raised repeatedly in the past and has always been rejected. On 31.03.2011, the Company intends to ask the Athens Single-Judge Court of First Instance to revoke its decision, thereby opening the way to continue the

b) The amount of €4.376 thousand pertains to a claim against the shareholders of METTEM SA, which was absorbed by ATHENA SA at an earlier time, as part of their liabilities as guarantors. To secure those claims, a first-degree Court of Athens ruled with decision #7945/10.10.2003 the foreclosure of all mobile assets and property to a maximum value of €8,000 thousand. On 27.02.2008, a suit for financial compensation was debated at a different Court of Athens against those shareholders and the decision was in favour of ATHENA SA. The shareholders of METTEM S.A submitted an appeal against that decision, to be debated at the Athens Court of Appeal at end-2011.

In the event of a positive outcome of this litigation case for the Company, management intends to proceed immediately with the impounding of all assets (valuables, property, securities, or in custody of third parties) of the shareholders, whether they have been foreclosed or not. The management of the Company estimates that the value of the approved claims may be fully recovered.

Management cannot assess the timing of collection of claims under litigation, nevertheless those claims are included in the accounts at impaired valued as per the International Accounting Standards.

7. Cash and cash equivalent	GRO	OUP	COMP	PANY
	31.03.2011	31.12.2010	31.03.2011	31.12.2010
Cash in hand	763.295	585.078	27.307	37.174
Cash at bank	111.863.456	124.794.183	45.677.556	55.918.455
	112.626.751	125.379.261	45.704.863	55.955.629
8. Trade and other payables	GRO	DUP	COMF	PANY
	31.03.2011	31.12.2010	31.03.2011	31.12.2010
Trade payables	282.439.466	279.678.364	73.207.848	89.407.507
Advances from clients	90.943.168	89.346.773	16.821.153	15.809.884
Other current payables	38.007.556	37.067.064	26.115.442	28.938.096
	411.390.190	406.092.201	116.144.443	134.155.487
9. Bank overdrafts and loans				
	GR0 31/3/2011	OUP 31/12/2010	31/3/2011	31/12/2010
Loans	270.795.432	256.861.817	163.990.268	154.999.785
	270.795.432	256.861.817	163.990.268	154.999.785
10. Debenture Long - term Payables	GRO	מוור	COMF	DANIV
	31/3/2011	31/12/2010	31/3/2011	31/12/2010
				

242.759.196 17.057.523

259.816.719

Debenture Long-term Payables

Long - Term Loans

224.091.171 10.725.702

234.816.873

201.245.868

201.245.868

172.738.776

172.738.776

11. Other provisions and non-current liabilities

	GRO	OUP	COMPANY		
	31/3/2011	31/12/2010	31/3/2011	31/12/2010	
Other provisions	5.056.461	3.780.058	2.086.777	604.201	
Non-current liabilities - Prepayments	19.711.149	19.330.056	19.700.377	18.994.528	
	24.767.610	23.110.114	21.787.155	19.598.729	

Advances from clients mostly relate to Concession Projects (Malliakos Kleidi, Korinthos Patras). The amount to be amortized based on budgeted works from 2012 onwards have been reclassified as long term liabilities.

A number of litigation claims against the Group are pending and their final outcome cannot be foreseen at this point. Therefore no provision was made for the Group. It is our view that any claims collected following a Court Order will not change appreciably the Groups Equity.

12. Share capital

	GRO	OUP	COMP	PANY
	31/3/2011	31/12/2010	31/3/2011	31/12/2010
Paid up share capital (77.654.850 Shares				
of € 0.58)	45.039.813	45.039.813	45.039.813	45.039.813
Share premium account	146.676.671	146.676.671	146.676.671	146.676.671
	191.716.484	191.716.484	191.716.484	191.716.484

13. Memorandum accounts - Contingent liabilities

	GROUP	COMPANY
	31/3/2011	31/3/2011
Letters of Guarantee	745.002.867	368.093.551
Other memorandum accounts	9.627.117	9.531.846
	754.629.984	377.625.397

14. Encumbrances - Concessions of Receivables

On 31/03/2011 encumbrances valued at $\in 10.628$ thousands on the property of subsidiaries of the Group were outstanding to secure bank loans.

15. Important Developments past the Balance Sheet Date

- The Company acquired a 15% shareholding in MOREAS SA, the concessionaire of the Corinth-Tripoli-Kalamata & Lefktro-Sparta Motorway in Greece, as well as in the construction joint-venture for the project, for a total amount of €25.6 million.
- The recent political and social developments in Libya are weighing on the Group, given that country was a new market which was penetrated in 2009 through its subsidiary ATHENA SA. Those developments are not affecting the Group's financial status as stated at the 31.12.2010 reference date of the accounts, however they could lead to future losses in the event of not recovering claims amounting to €1.1 million included in the profit and loss account for 2010. The value of technical equipment in Libya amounts to €5.8 million and is fully insured against eventualities such as warfare, civil unrest, looting etc. Works valued at some €1.4 million were completed in 2011 and are pending payment.
- · Negotiations are currently proceeding among the concessionaries, the lending bank syndicate and the Greek State over two large concession projects (Olympia Odos and Aegean Motorway) the Group participates in. The talks are aimed at renegotiating the contract terms to remove problems relating to land appropriation and project studies causing delays in works that have triggered a temporary halt in bank financing. The Greek State has exhibited its intention to structure the renegotiation of the contracts to allow flexibility in setting toll rates at road sections under construction, without affecting the overall financial return of the concessionaires throughout the full life of the contracts.

16. Transactions with related parties

The cumulative sales and purchases from the start of the current period, along with the balance of receivables and payables of the Group and the Company at the end of the current period, arising from transactions with related parties as per IAS 24, are as follows:

(all amounts in € thousands)

Group

PREAMIS 359 241 ELIX 7 7 ATTIKES DIADROMES SA 10 13 GEFRIA OPENATIONS SA 10 13 GEFRIA SA 10 13 POLISPAR 7 CYCLADES EMERGY CENTER SA 14 POLISPAR 7 CYCLADES EMERGY CENTER SA 14 AGNIKOLAOS CAR PARK 14 14 FOULTERRA E. 14 14 SIN		Income	Expenses	Receivables	Payables
ATTIKES DIADROMES SA 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-		241
MAPPILA COLOS OPERATIONS SA 10 131 132 132 132 133 134					
GEFTAR OPERATIONS SA A					
AECEAN MOTORWAY SA 182 GETPRA SA 7 POLISPARK 7 CYCLADES ENERGY CENTER SA 14 AG MIKOLAOS CAR PARK 14 VOLTERRA A.E. 14 STARWARE 4.510 ORIOL 775 DRAGADOS - JAPAVAX S.A. JOINT VENTURE 200 NATIONAL WHEEL-JAP-AVAX J.V DUBAI 4.044 1.417 JAPP (UK) LITO LONDON 2 51 JAPP (UK) LITO LONDON 3 51 JAPP (UK) LITO LONDON 1 432 JOANNOY & PARASKEYAIDES LITO 400 73 VAKON SA 1 432 VIONERSECHE SA 16 16 OLYMPIA DOOS SA 40 73 519 ARLINA ZEAS 1 159 159 ETETH SA 1 1.594 1.01 1.594 ETETH SA 1 1.594 1.594 1.594 ARDHAN KITEO 1 1.594 1.594 1.594 SAKE SAWAX SA 1		10			
CEPTIA SA POLISPAIR SA		10			
CYCLADES ENERGY CENTER SA				-0-	
AGNIKOLAOS CAR PARK VOLTERRA A.E 5N VOLTERRA A.E 5N 3G STARWARE ORIOL ORIOL DRAGADOS - JAR-AVAX S.A. JOINT VENTURE RAGADOS - JAR-AVAX S.A. JOINT VENTURE RAGADOS - JAR-AVAX S.A. JOINT VENTURE RAGADOS - JAR-AVAX J.V - DUBAI JAP (UK) LITO LONDON JAP (UK				7	
NOLTERRA A.E. SPA	CYCLADES ENERGY CENTER SA				
5N 3G STARWARE 40 ORIOL ORIOL DRAGADOS - 3AP-AVAX S.A. JOINT VENTURE BAGADOS - 3AP-AVAX J.Y. DUBAI 1.417 4.004 1.417 JAP AVAX QATAR WILL BAGADOS - SAP-AVAX S.A. JOINT VENTURE BAGADOS - 3AP-AVAX BAGADOS - 3AP-A				14	
STARWARE					
STARWARE				40	
ORIOL DRAGADOS - JRP-AVAX S.A. JOINT VENTURE NATIONAL WHEEL-JRP-AVAX J/V - DUBAT 200 NATIONAL WHEEL-JRP-AVAX J/V - DUBAT 4.044 1.417 JRP-AVAX QATAR WIL JRP-AVAX J/V - DUBAT 51 51 JRP (UK) LTD LONDON 521 321 JRP (UK) LTD LONDON 344 51 JRP (UK) LTD LONDON 344 44 JOANNOY & PARASKEYAIDES LTD 432 16 VAKON SA 344 44 ATHENA MICHANIKI OE 1 432 VIOENERGEIA SA 16 44 EXECUTIVES and members of the Board 40 73 519 EVECUTIVES AND AVAIL SA 1 400 11.177 2.249 Company Income Expenses Receivables Payables ETETH SA 1 1.584 410 1.584 JRP-AVAX INTEO 7 1.51 1.098 2.616 JRSP-AVAX INTEO 7 1.53 1.59 1.54 JRP DEVELOPMENT 8 5 1.21 1.00 ANEMA				4.510	
DRAGADOS - JRP-AVAX S.A. JOINT VENTURE 200 1.417 1.417 1.817 1.41					
NATIONAL WHEEL-JBP-AVAX JV- DUBAI SP-AVAX CARR WILL SP-AVAX CARR WILL SP-AVAX CARR WILL SP-AVAX SALE					
SBP - NAX QATAR WIL SBP (O) LTD - CURRNESY S1 S2 S1 S2 CURY LTD LONDON S2 S1 S2 CURY LTD LONDON S2 S2 S2 S2 CURY LTD LONDON S2 S2 S2 S2 S2 S2 S2 S					1 417
SBP (UK) LTD CYPRUS 121 128 121 128 121 128	•			1.011	1.117
SAP_CUK) LTD CYPRUS JOANNOY & PARASKEYAIDES LTD VAKON SA 344 347 3					51
DOAINOY & PARASKEYAIDES LTD VAKON SA	J&P (UK) LTD LONDON				21
MAKON SA ATHENA MICHANIKI OE	` ,				
ATHENA MICHANIKI OE	JOANNOY & PARASKEYAIDES LTD				
NODERCETIA SA 16					
DLYMPIA ODOS SA 44 400 73 519 420 400 73 519 420 400 73 519 420 400 73 519 420 420 511 400 511.77 2.249 519		1			
MARINA ZEAS 44 45 519 Executives and members of the Board 11 400 73 519 Company 11 400 11.1777 2.249 Company Income Expenses Receivables Payables ETETH SA 1 1.584 410 1.584 JARP AVAX INTEO 1.1584 410 1.584 PROET 75 153 1.359 181 JARP DEVELOPMENT 8 5 121 ANEMA 118 7 683 E-CONSTRUCTION 311 3 1 EGONET 1 32 2 PYRAMIS 32 2 1 REGONET 1 32 2 LIX 7 32 2 LIX 1 32 3 LIX 1 3 3 3 MARINA FALIROY 11 3 3 3 LIX 1				16	
Executives and members of the Board 400 73 519 Company Income Expenses Receivables Payables ETETH SA 211 1.080 2.616 TASK J&P AVAX SA 1 1.584 410 1.584 J&PAVAX IKTEO 1.254 410 1.584 PROET 75 153 1.359 1.21 ANEMA 1 1.584 410 1.584 PROET 75 153 1.359 121 ANEMA 1 1 7 121 ANEMA 1 1 7 121 ANEMA 1 1 2.391 683 E-CONSTRUCTION 1 3 3 2 ERGONET 1 7 2 2 PYRAMIS 1 3 3 3 3 3 3 4 4 4 4 1 4 4 1 4 1 4 1				44	
11 400 11.177 2.249 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.499 2.616 2.549			400		519
ETETTH SA Expenses Receivables Payables TASK J&P AVAX SA 1 1.584 410 1.584 J&P AVAX IKTEO 1.254		11	400		
ETETH SA	Company				
TASL 3&P AVAX SA 1 1.584 410 1.584 3&PAVAX IKTEO 1.254 1.255		Income	Expenses	Receivables	Payables
1.254 PROET 75 153 1.359					
PROET 75 153 1.359		1	1.584		1.584
SEP DEVELOPMENT SEP		75	152		
ANEMA ATHEMA 2.391 CENTEMBRICA ATHEMA 2.391 CENTEMBRICA CENTEMBRIC			133		121
E-CONSTRUCTION 1		· ·	118		
ERGONET	ATHENA			2.391	683
PYRAMIS 240 MARINA FALIROY 11 32 ELIX 7 7 AG.NIKOLAOS CAR PARK 14 14 ATTIKES DIADROMES SA 81 0LYMPIA ODOS OPERATIONS SA 81 GEFYRA OPERATIONS SA 18 4EGEAN MOTORWAY SA 129 GEFYRA SA 129 5EGEYRA SA 7 POLISPARK 7 7 VOLTERRA A.E. 8 8 DRAGADOS - J&P-AVAX S.A. JOINT VENTURE 200 141 NATIONAL WHEEL-J&P-AVAX J/V - DUBAI 4.044 1.417 J&P(O) -J&P-AVAX J/V - QATAR 988 277 J&P-AVAX QATAR WIL J/V J&P-AVAX - J&PARASKEVAIDES OV.LTD 2.478 JOANNOY & PARASKEYAIDES LTD J&P-AVAX POLSKA 2.478 J&P (UK) LTD CYPRUS 2.478 51 J&P (UK) LTD LONDON 2.1 51 JOINT VENTURES 40.767 1.223 Executives and members of the Board 174 40.767 1.223				311	
MARINA FALIROY 11 32 ELIX 7 AG.NIKOLAOS CAR PARK 14 ATTIKES DIADROMES SA 81 OLYMPIA ODOS OPERATIONS SA GEFYRA OPERATIONS SA 18 AEGEAN MOTORWAY SA 129 GEFYRA SA POLISPARK 7 VOLTERRA A.E. 8 DRAGADOS - J&P-AVAX S.A. JOINT VENTURE 200 NATIONAL WHEEL-J&P-AVAX J/V - DUBAI 38P-AVAX J/V - QATAR 38P-AVAX J/V - QATAR WLL J/V J&P-AVAX - J&PARASKEVAIDES OV.LTD (JORDAN) 2.478 JOANNOY & PARASKEYAIDES LTD J&P-AVAX POLSKA J&P (UK) LTD LONDON 21 J&P (O) LTD - GUERNSEY 51 JOINT VENTURES 40.767 1.223 Executives and members of the Board 174		1			240
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JOINT VENTURES 40.767 1.223 Executives and members of the Board 174	• •				
Executives and members of the Board 174				40.767	
97 2.240 65.490 8.233			174		
		97	2.240	65.490	8.233



J&P - AVAX S.A.

Number 14303/06/B/86/26 in the register of Societes Anonymes

16 Amarousiou-Halandriou Street, Marousi 151 25, Greece

Figures and Information for the period of 1 January 2011 until 31 March 2011
(According to 4/507/28.4.2009 resolution of Greek Capital Committee)

The figures and information illustrated below aim to provide a summary view of the financial position and results of J&P-AVAX S.A. and its subsidiaries. Before making any investment decision or any other transaction concerning the company, we advise the reader to visit the company's web site (www.jp-avax.gr) which presents the detailed financial statements according to International Financial Reporting Standards, along with the auditor's report when is required.

Web Site: Board of Directors approval date: 27 May 2011

CONDENSED STATEMENT OF FINANCIAL POSITION. (Amounts in € thousand)			CONDENSED S	CONDENSED STATEMENT OF TOTAL COMPREHENSIVE INCOME (Amounts in € thousand)					
	GROL	JP	СОМ	PANY		GR	OUP	COM	MPANY
<u>ssets</u>	31/3/2011	31/12/2010	31/3/2011	31/12/2010		1/1-31/03/2011	1/1-31/03/2010	1/1-31/03/2011	1/1-31/03/2010
angible assets vestment properties	178.332 21.559	183.966 21.559	79.220 1.382	81.167 1.382	Turnover	167.651	188.969	75.931	88.724
ntangible assets vailable for sale investments	50.030 120.622	50.126 94.200	385 453.660	422 426.814	Cost of sales Gross profit	(150.326) 17.325	(163.275) 25.694	(63.317) 12.614	(74.439) 14.285
ther non current assets ventories	228.605 31.567	222.753 36.559	162.267 4.176	161.631 6.821	Other net operating income/(expense)	686	(2.290)	430	(2.059)
ade receivables ner current assets	472.047 154.989	452.723 148.009	214.144 109.877	211.637 115.391	Administrative expenses Selling & Marketing expenses	(8.294) (1.417)	(8.299) (2.910)	(6.204) (1.010)	(6.360) (2.473)
ish and cash equivalents OTAL ASSETS	112.627 1.370.379	125.379 1.335.275	45.705 1.070.816	55.956 1.061.221	Income/(Losses) from Associates/Participations Profit before tax, financial & investment results	4.734 13.033	6.932 19.128	5.831	7.500
MADELIA DEDO FOLUEY AND LIADUSTES					Net finance costs	(6.000)	(5.660)	(3.944)	(3.986)
HAREHOLDERS EQUITY AND LIABILITIES hare Capital	45.040	45.040	45.040	45.040	Profit before tax	7.033	13.468	1.887	3.514
nare premium account ther equity items	146.677 140.183	146.677 135.889	146.677 300.015	146.677 297.591	Income tax expense Profit after tax (a)	(4.170) 2.863	(3.628) 9.841	(1.038) 849	(1.097) 2.417
are capital and reserves (a)	331.900	327.606	491.731	489.308	Attributable to:	2.003	9.041	049	2.417
n-controlling interests (b) tal Equity (c)=(a)+(b)	15.070 346.970	15.123 342.729	491.731	489.308	Equity holders of the parent Non-controlling interests	2.819 44	8.902 939	849	2.417
						2.863	9.841	849	2.417
ng-term loans ovisions and other long-term liabilities	259.817 70.783	234.817 66.656	201.246 94.340	172.739 91.651	Other comprehensive income net of tax (b) Total comprehensive income net of tax (a)+(b)	1.095 3.958	41.281 51.121	1.574 2.423	921 3.338
ort-term borrowings ner short-term liabilities	270.795 422.014	256.862 434.212	163.990 119.509	155.000 152.524	Attributable to: Equity owners of the parent	3.797	49.836	2.423	3.338
tal liabilities (d) TAL SHAREHOLDERS EQUITY AND LIABILITIES (c)+(d)	1.023.409	992.546 1.335.275	579.085 1.070.816	571.913 1.061.221	Non-controlling interests	161	1.285		
TAL SHAREHOLDERS EQUITY AND LIABILITIES (E)*(u)	1.370.379	1.335.275	1.070.816	1.001.221	Net profit per share - basic (in €)	0,0363	0,1146	0,0109	0,0311
COMPENSED STATE	MENT OF CHANGES IN E	OUITY			Profit before tax, financial and investment results and	40.000	05.005	0.744	40.500
CONDENSED STATE mounts in € thousand)	MENT OF CHANGES IN E	<u>QUITT</u>			depreciation	18.030	25.285	8.711	10.592
•	31/3/2011	31/3/2010	31/3/2011	31/3/2010					
uity balance at the beginning of fiscal year (1/1/11 and 1/1/10 respectively) tal comprehensive income after tax	342.729 3.958	274.706 51.121	489.308 2.423	473.110 3.338			CASH FLOW	STATEMENT	
tal comprenensive income after tax her appropriations	3.958 279	(18)		-			(Amounts in		
dition/(deduction) of non-controlling interests	4	471		-			OUP	СОМ	
uity balance at the end of period (31/3/11 and 31/3/10 respectively)	346.970	326.281	491.731	476.448		1/1-31/03/2011	1/1-31/03/2010	1/1-31/03/2011	1/1-31/03/2010
					Operating Activities				
					Profit before tax	7.033	13.468	1.887	3.514
TRANSACTIONS WITH RELATED PAR	RTIES (amounts in€ thousand	d)			Adjustments for:		=	_	_
	00	00112			Depreciation Exchnage differences	4.997 285	6.158 3.870	2.880 156	3.092 2.348
	GROUP 1.1-31.03.2011	COMPANY 1.1-31.03.2011			Provisions Interest income	369 (473)	(154) (505)	500 (268)	- (175)
a) Income b) Expenses	11	97 2.066			Interest expense Investment results	6.711 (4.734)	6.164 (6.932)	4.212	4.161 (4.107)
c) Receivables d) Payables	11.105 1.730	65.490 8.233			Profit/(Loss) from financial instruments	239	-	-	-
e) Key management compensations	400	174							
f) Receivables from key management	73 510	-			Change in working capital		(0.004)	0.011	/O.5.40
g) Payables to key management	519	-			(Increase)/decrease in inventories (Increase)/decrease in trade and other receivables	4.992 (26.333) (5.856)	(3.391) 9.121 (78.311)	2.644 2.226 (28.823)	(2.540) (18.969) (30.693)
					Increase/(decrease) in payables Interest paid	(5.856) (6.711)	(78.311) (6.164)	(28.823)	(30.693)
NOTES TO	THE ACCOUNTS				Income taxes paid Cash Flow from Operating Activities (a)	(3.894)	(2.087) (58.763)	(1.615) (20.413)	(1.278) (48.808)
The accounting policies applied in preparing these Financial Statements are consisten	t with those applied for the Fin	ancial Statements at 31	1.12.2010.			_	_	_	_
Tax auditing for the Company and the companies of the Group are analysed in note C	1 of the Annual Financial Rep	ort.			Investing Activities: Purchase of tangible and intangible assets	(1.553)	(1.677)	(912)	(982)
There are no important provisions for litigation or claims under arbitration . The estimation of the control of					Proceeds from disposal of tangible and intangible assets (Acquisition)/ Sale of associates, JVs and other investments	49 (27.272)	1.855 1.905	14 (26.699)	1.302 (1.155)
roup and € 53 thousand for the Company. Other provisions as of 31.03.2011 amount 1. The companies of the Group , the percentages the Group participates in their share con 1/1-31/03/2011, are mentioned analytically in note C1 of the Annual Financial Report.	apital, as well as the consolida				Interest received Cash Flow from Investing Activities (b)	473 (28.303)	505 2.589	268 (27.329)	175 (660)
1/1-3/103/2011, are mentioned analytically in note C1 of the Annual Financial Report. The number of employees at the end of the reporting period at Group level is 2.377 pe /03/10).		03/2010) and at Compa	ny level is 1.684 (versu	us of 2.471 on					
Joint Ventures for projects completed and in process of dissolution are not consolidate ese Joint Ventures are recorded in the Group financial statements through Equity cons		ect in the Group Financi	al Statements. The fina	ancial results of					
Earnings per share are calculated using the weighted average number of shares for the					Financing Activities				
The proportional consolidation of Joint Ventures by 100% is effectively the same as fu					Proceeds (Payments) from loans Dividends paid	38.933	20.611 (31)	37.498 (6)	24.255 (31)
The Board of Directors approved the above financial statements on May 27, 2011. Minor differences in sums are due to rounding. Capital expenditure exluding acquisitions for the period of 1/1-31/03/2011 amounted	to: Group € 1.6 m and Com	nanv € 0 9 m			Cash Flow from Financing Activities (c) Net increase in cash and cash equivalents (a)+(b)+(c)	(6) 38.927 (12.753)	20.580 (35.595)	37.491 (10.251)	24.224 (25.244)
 Capital expenditure extuding acquisitions for the period of 1/1-31/03/2011 amounted There are no Pledges on the Companie's assets. On 31/3/11 encumbrances valued ans. 			s of the Group were ou	utstanding to secure bar		(12.753) 125.379	(35.595)	(10.251) 55.956	71.020
The other comprehensive income after tax for the Group and the Company are as f	ollows:		AANY						
_ 1.1-31.03.201	GROUP 1 1.1-31.03.2010	1.1-31.03.2011	1.1-31.03.2010		Cash and cash equivalents at the end of period	112.627	103.668	45.705	45.776
Cash flow hedging Translation differences of subsidiaries abroad 1.09		1.574	2.348						
Reserves for available for sale investments - Tax on other comprehensive income -	22.457 (9.266)	<u>-</u>	(1.784) 357						
Total other comprehensive income net of tax 1.05		1.574	921						
					1				
				Maroussi, May 27	th 2011				
DEDUTY OF	RESIDENT & EXECUTIVE			MANAGING DIRECTOR		GROUP CFO			CHIEF
DEPUTY PF	RESIDENT & EXECUTIVE DIRECTOR		N	VIANAGING DIRECTOR		окоир CFO			CHIEF ACCOUNTANT
	ITINOS KOUVARAS No AI 597426		кс	ONSTANTINOS MITZAL I.D. No. E547337	s	ATHENA ELIADES I.D. No. 241252			GEORGE KANTSAS I.D. No. N 279385