CONSOLIDATED FINANCIAL STATEMENTS
31 DECEMBER 2009



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# INDEPENDENT AUDITORS' REPORT TO THE SHAREHOLDERS OF AREF ENERGY HOLDING COMPANY K.S.C. (CLOSED)

We have audited the accompanying consolidated financial statements of Aref Energy Holding Company K.S.C. (Closed) ("the company") and its subsidiaries (together, "the group") which comprise the consolidated statement of financial position as at 31 December 2009 and related consolidated income statement, consolidated statement of comprehensive income, consolidated statement of cash flows and consolidated statement of changes in equity for the year then ended, and a summary of significant accounting policies and other explanatory notes.

# Management's responsibility for the consolidated financial statements

The company's management is responsible for the preparation and fair presentation of these consolidated financial statements in accordance with International Financial Reporting Standards. This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of consolidated financial statements that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

## Auditors' responsibility

Our responsibility is to express an opinion on these consolidated financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements. The procedures selected depend on the auditors' judgement, including the assessment of the risks of material misstatement of the consolidated financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the consolidated financial statements in order to design audit procedures that are appropriate for the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.





# INDEPENDENT AUDITORS' REPORT TO THE SHAREHOLDERS OF AREF ENERGY HOLDING COMPANY K.S.C. (CLOSED) (continued)

# **Opinion**

In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the group as of 31 December 2009, and the results of its financial performance and its cash flows for the year then ended in accordance with International Financial Reporting Standards.

# Report on other legal and regulatory matters

Furthermore, in our opinion proper books of account have been kept by the company and the consolidated financial statements, together with the contents of the report of the company's board of directors relating to these consolidated financial statements, are in accordance therewith. We further report that we obtained all the information and explanations that we required for the purpose of our audit and that the consolidated financial statements incorporate all information that is required by the Commercial Companies Law of 1960, as amended, and by the company's articles of association, that an inventory was duly carried out and that, to the best of our knowledge and belief, no violations of the Commercial Companies Law of 1960, as amended, nor of the articles of association have occurred during the year ended 31 December 2009 that might have had a material effect on the business of the company or on its financial position.

WALEED Á. AL OSAIMI LICENCE NO. 68-A OF ERNST & YOUNG

DR. SAUD AL-HUMAIDI

LICENSE NO. 51 A

DR. SAUD AL-HUMAIDI & PARTNERS

MEMBER OF BAKER TILLY INTERNATIONAL

24 February 2010

Kuwait

# CONSOLIDATED STATEMENT OF FINANCIAL POSITION

At 31 December 2009

	Notes	31 December 2009	31 December 2008 KD
ASSETS		KD	KD
Non-current assets			
Property and equipment	3	19,925,450	23,128,273
Investment property	4	4,956,952	5,051,446
Intangible assets	5	13,298,679	13,521,110
Investment in associates	6	3,581,377	5,674,051
Financial assets available for sale	7	3,428,166	3,404,244
		45,190,624	50,779,124
Current assets			
Inventories		4,696,945	6,580,928
Financial assets at fair value through income statement	8	32,400,000	32,400,000
Accounts receivables and other assets	9	24,372,228	25,445,712
Bank balances, deposits and cash	10	3,310,819	1,415,926
		64,779,992	65,842,566
TOTAL ASSETS		109,970,616	116,621,690
EQUITY AND LIABILITIES			
Equity			
Share capital	11	75,000,000	75,000,000
Share premium	12	193,550	193,550
Statutory reserve	12	314,957	314,957
Voluntary reserve	12	314,957	314,957
Foreign currency translation reserve		(1,294,751)	(1,331,866)
Cumulative changes in fair values		23,922	- (1.055.452)
Accumulated losses		(9,937,083)	(1,977,473)
Equity attributable to equity holders of the company		64,615,552	72,514,125
Non-controlling interests		9,355,609	11,847,361
Total equity		73,971,161	84,361,486
Non-current liabilities			ACCES 100 100 100 100 100 100 100 100 100 10
Employees' end of service benefits	2.2	337,006	225,226
Murabaha payables	13	295,092	504,209
Liabilities against assets subject to finance lease	14	4,909,211	-
		5,541,309	729,435
Current liabilities			·
Accounts payable and other liabilities	15	15,667,275	15,607,139
Current portion of liabilities against assets subject to finance lease	14	765,781	-
Murabaha payables	13	14,025,090	15,923,630
		30,458,146	31,530,769
Total liabilities		35,999,455	32,260,204
TOTAL EQUITY AND LIABILITIES		109,970,616	116,621,690

Walid K. Al-Hashash Chairman Tareq Al-Wazzan Chief Executive Officer

The attached notes 1 to 23 form part of these consolidated financial statements

# Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries CONSOLIDATED INCOME STATEMENT

For the year ended 31 December 2009

	Notes	12 months ended 31 December 2009 KD	16 months ended 31 December 2008 KD
Continuing operations			
Contract revenue		38,572,100	43,204,004
Rental income from investment property		538,416	309,042
Revaluation gain on investment property		-	552,793
Share of results from associates	6	(1,217,670)	(701,217)
Unrealised gain on financial assets at fair value through income statement		-	3,600,000
Foreign exchange (loss) gain		(374,398)	933,294
Other income	5	1,580,539	27,460
Income		39,098,987	47,925,376
Contract cost		37,109,881	39,402,784
Finance cost		1,076,741	766,976
Staff cost ·		1,916,724	2,524,450
General and administration expenses		3,949,483	2,196,936
Amortisation of intangible assets	5	268,496	515,024
Impairment / write off of intangible assets	5	3,245,694	4,458,982
Impairment of investment in an associate	6	864,093	2,704,080
Expenses		48,431,112	52,569,232
Loss before taxation		(9,332,125)	(4,643,856)
Taxation on overseas subsidiary	17	(189,187)	(299,287)
Loss for the year / period from continuing operations		(9,521,312)	(4,943,143)
(Loss) gain on sale of discontinued operation		(25,543)	1,444,015
Loss for the year / period		(9,546,855)	(3,499,128)
Attributable to:		<u>,_</u>	(0.544.045
Equity holders of the company		(7,959,610)	(3,641,044)
Non-controlling interests		(1,587,245)	141,916
Loss for the year / period		(9,546,855)	(3,499,128)
Basic and diluted loss per share attributable to equity holders of the company	18	(10.6) fils	(7.5) fils
Basic and diluted loss per share from continuing operations attributable to equity holders of the company	18	(10.6) fils	(10.5) fils

	CONSOLIDATED STATEMENT OF COMPREHENSIV For the year ended 31 December 2009	VE INCOME	
		12 months ended 31 December 2009 KD	16 months ende 31 December 2008 KD
	Loss for the year / period	(9,546,855)	(3,499,128)
	Changes in fair value of financial assets available for sale Foreign currency translation adjustment	23,922 (598,144)	(1,331,866
	Other comprehensive expense for the year / period	(574,222)	(1,331,866
	Total comprehensive expense for the year / period	(10,121,077)	(4,830,994
	Attributable to: Equity holders of the company Non-controlling interests	(7,898,573) (2,222,504)	(4,972,910 141,916
	Total comprehensive expense for the year / period	(10,121,077)	(4,830,994
,			

# Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries CONSOLIDATED STATEMENT OF CASH FLOWS

For the year ended 31 December 2009

For the year ended 31 December 2009	· Notes	12 months ended 31 December 2009 KD	16 months ended 31 December 2008 KD
OPERATING ACTIVITIES  Loss for the year / period		(9,546,855)	(3,499,128)
Adjustments for:  Rental income from investment property		(538,416)	(309,042)
Revaluation gain on investment property Share of results from associates Unrealised gain on financial assets at fair value through income	6	1,217,670	(552,793) 701,217
statement	_	<u> </u>	(3,600,000)
Amortization of Intangible assets Impairment of intangible assets	5	268,496 3,245,694	515,024 4,458,982
Impairment of investment in an associate	6	864,093	2,704,080
Depreciation	3	4,218,599	3,256,216
Provision for doubtful debts	2	1,549,247	-
Impairment of property and equipment (Gain) loss on disposal of property and equipment	3	58,483 (120,375)	- 139,096
Gain on disposal of intangible asset		(790,416)	-
Provision for employees' end of service benefits		336,498	262,842
Finance costs  Loss (gain) on sale of discontinued operations		1,076,741 25,543	766,976 (1,444,015)
W7. 1 1. 1. 1		1,865,002	3,399,455
Working capital changes: Inventories		1,883,983	(1,651,649)
Accounts receivables and other assets		1,073,484	2,761,610
Accounts payable and other liabilities		60,136	25,031
Cash from operating activities Employees' end of service benefits paid		4,882,605 (224,718)	4,534,447 (378,287)
Net cash from operating activities		4,657,887	4,156,160
INVESTING ACTIVITIES			
Acquisition of subsidiaries, net of cash acquired	· r		(27,523,903)
Purchase of property and equipment  Proceeds from sale of property and equipment	3	(3,376,813)	(2,083,901)
Proceeds from sale of investment property		4,956,952	• -
Rental income from investment property		538,416	309,042
Acquisition of intangible assets	5	(3,839,595)	(10,852,224)
Proceeds from sale of intangible asset Acquisition of an associate		1,188,480	(6,869,750)
Purchase of financial assets available for sale		-	(2,715,600)
Purchase of financial assets at fair value through income statement		-	(28,800,000)
(Increase) decrease in restricted cash and cash equivalents Proceeds from disposal of discontinued operation	10	(161,883) 242,161	192,673 7,371,647
Net cash from (used in) investing activities		533,072	(70,972,016)
FINANCING ACTIVITIES			<b>51</b> (01 050
Issue of share capital Finance cost paid		(921,753)	71,431,050 (766,976)
Net movement in murabaha payables		(2,107,657)	(2,821,060)
Net cash (used in) from financing activities		(3,029,410)	67,843,014
Net increase in cash and cash equivalents		2,161,549	1,027,158
Net foreign exchange difference		(428,539)	(218,016)
Cash and cash equivalents at the beginning of the year / period		937,495	128,353
Cash and cash equivalents at the end of the year / period	10	2,670,505 ————	937,495
The attached notes 1 to 23 form part of these consolidated financial states	nents		

Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries CONSOLIDATED STATEMENT OF CHANGES IN EQUITY

For the year ended 31 December 2009

Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009
1 ACTIVITIES
Aref Energy Holding Company K.S.C. (Closed) ("the company") is a Kuwaiti shareholding company registered in Kuwait on 1 October 1996 and is listed on the Kuwait Stock Exchange. The registered office of the company is located at P.O. Box 21909, Safat 13080, Kuwait. The company carries out its activities as per Islamic Sharee'a.
The consolidated financial statements of the company and its subsidiaries ("the group") for the year ended 31 December 2009 were authorised for issue in accordance with a resolution of the Board of Directors on 24 February 2010 and are issued subject to the approval of the Ordinary General Assembly of the shareholders' of the company. The Ordinary General Assembly of the shareholders has the power to amend these consolidated financial statements after issuance.
The principal activities of the group are explained in note 19.
The company is a subsidiary of Aref Investment Group S.A.K. (the "parent company"). The parent company is a subsidiary of Kuwait Finance House (the "ultimate parent company"). Both the parent company and the ultimate parent company are listed on the Kuwait Stock Exchange.
2 SIGNIFICANT ACCOUNTING POLICIES
Basis of preparation  The consolidated financial statements of the group have been prepared in accordance with International Financial Reporting Standards ("IFRS") and applicable requirements of Ministerial Order No. 18 of 1990.
The consolidated financial statements are presented in Kuwaiti Dinars (KD) which is the functional currency of the company.
The articles of association of the company were amended in the Extraordinary General Assembly of the shareholders held on 15 August 2007 to change the annual financial year end of the company from 31 August to 31 December. Accordingly, comparatives for the operating results for the year ended 31 December 2009 is for sixteen months period ended 31 December 2008 and is not comparable.
Measurement basis  The consolidated financial statements are prepared on a historical cost basis as modified for the revaluation at fair value of investment property, financial assets available for sale and financial assets at fair value through income statement.
Changes in accounting policies and disclosures  The accounting policies used in the preparation of these consolidated financial statements are consistent with those used in previous year except that the group has adopted the following, relevant, new and amended International Accounting Standards Board (IASB) Standards and International Financial Reporting Interpretations Committee (IFRIC) Interpretations during the year:
IFRS 5: Non-current assets held for sale and discontinued operations (Amended) IFRS 7: Financial Instruments: Disclosures (Amended) IFRS 8: Operating Segments (new) IAS 1: Presentation of Financial Statements (Revised)
IAS 16: Property, plant and equipment (Amended) IAS 19: Employee benefits (Amended) IAS 23: Borrowing costs (Revised)
IAS 28: Investment in associates (Amended) IAS 31: Interest in Joint Ventures (Amended) IAS 32: Financial instruments: Presentation (Amended) IAS 36: Impairment of assets (Amended) IAS 36: Impairment of assets (Amended)
IAS 38: Intangible assets (Amended) IAS 39: Financial instruments: recognition and measurement (Amended) IAS 40: Investment property (Amended)

# Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009 2 SIGNIFICANT ACCOUNTING POLICIES (continued) Changes in accounting policies and disclosures (continued) IFRIC Interpretation 15: Agreements for the construction of real estate The major changes in the new and amended Standards are as follows: LAS 1: Presentation of Financial Statements (Revised) The revised Standard separates owner and non-owner changes in shareholders' equity. The statement of changes in shareholders' equity includes only details of transactions with owners, with non-owner changes in shareholders' equity presented as a single line. In addition, the Standard introduces the statement of comprehensive income: it presents all items of recognised income and expense, either in one single statement, or in two linked statements. The group has elected to present two statements. IFRS 7: Financial Instruments: Disclosure (Amended) The amended Standard requires additional disclosures about fair value measurement and liquidity risk. Measurements related to items at fair value are to be disclosed by source of inputs using a three level fair value hierarchy, by class, for all financial instruments. The amended Standard also requires disclosing a reconciliation between the beginning and ending balance for level 3 fair value measurements, as well as significant transfers between levels in the fair value hierarchy. IFRS 8: Operating segments The new standard requires disclosures of information about the group's operating segments and replaces the requirement to determine primary (business) and secondary (geographic) reporting segments of the group. Adoption of this standard did not have any effect on the financial position or performance of the group. The group determined that operating segments were the same as the business segments previously identified under IAS 14 'Segment reporting'. IAS 23: Borrowing costs (Revised) The revised standard has eliminated the previously available option to expense all borrowing costs when incurred. Instead the group will now have to capitalise borrowing costs incurred on qualifying assets. However, the revised standard has had no impact on the previously or currently reported results or financial position of the group as the transitional provisions of this Standard permit an entity to continue expensing borrowing costs relating to qualifying assets for which the commencement date for capitalisation is before the effective date. The application of other IASB Standards and IFRIC Interpretations did not have material impact on the consolidated financial statements of the group. The following IASB Standards and IFRIC Interpretations, relevant to the group, have been issued/amended but not yet mandatory, and have not been adopted by the group: IFRS 3: Business Combinations (Revised) (effective 1 July 2009) IFRS 9: Financial Instruments: Classification and Measurement (effective 1 January 2013) IAS 27: Consolidated and separate financial statements (Amended) (effective 1 July 2009) IFRIC Interpretation 17: Distributions of non-cash assets to owners (effective 1 July 2009) IFRIC Interpretation 18: Transfers of assets from customers (effective 1 July 2009)

	ES TO CONSOLIDATED FINANCIAL STATEMENTS December 2009
2	SIGNIFICANT ACCOUNTING POLICIES (continued)
Chan	ges in accounting policies and disclosures (continued)
Follo	wing are the major changes:
IFRS effect initial achiev	3 (Revised) and IAS 27 (Amended): 3 (Revised) introduces significant changes in the accounting for business combinations occurring ive date. Changes affect the valuation of non-controlling interest, the accounting for transaction cost recognition and subsequent measurement of a contingent consideration and business combinated in stages. These changes will impact the amount of goodwill recognised, the reported results it that an acquisition occurs and future reported results.
longe: the ac IFRS	7 (Amended) requires that a change in the ownership interest of a subsidiary (without loss of contract for as a transaction with owners in their capacity as owners. Therefore, such transactions we give rise to goodwill, nor will it give rise to a gain or loss. Furthermore, the amended standard of counting for losses incurred by the subsidiary as well as the loss of control of a subsidiary. The change (Revised) and IAS 27 (Amended) will affect future acquisitions or loss of control of subsidiaries citions with non-controlling interests.
perfor	tion of other IASB Standards and IFRIC Interpretations will not have material effect on the fin mance, position or the consolidated financial statements of the group. Additional disclosures will be consolidated financial statements when these Standards and Interpretations become effective.
	umary of the significant accounting policies used in preparation and presentation of the consolidated finent are set out below:
The ostater accordance basis	iples of consolidation consolidated financial statements include the accounts of the company and its subsidiaries. The financial statements are prepared for the same reporting period as the company, using consulting policies. The financial statements of the subsidiary companies are consolidated on a line-by adding together like items of assets, liabilities, income and expenses. All material inter-group baransactions, including inter-group profits and unrealised profits and losses are eliminated on consolidated.
achie obtain of the	diaries are fully consolidated from the date on which control is transferred to the group. Conved where the company has the power to govern the financial and operating policies of an entity so benefits from its activities and cease to be consolidated from the date on which control is transferred group. The results of the subsidiaries acquired or disposed off during the year are included lidated income statement from the date of acquisition or up to the date of disposal, as appropriate.
equity separa	controlling interests represents the equity in the subsidiaries not attributable directly, or indirectly, wholders of the company. Equity and net income attributable to non-controlling interests are sately in the consolidated statement of financial position, consolidated income statement, consolidated of comprehensive income and consolidated statement of changes in equity.
the di as go price	isitions of non-controlling interests are accounted for using the parent entity extension method, what of the consideration and the book value of the share of the net assets acquired is recordwill. When the controlling interest in the subsidiaries is disposed off, the difference between the sand the net asset value plus cumulative translation difference and goodwill is recognised lidated income statement.
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At 31 December 2009	) FINANCIAL STATEM	ENTS		
2 SIGNIFICANT ACCOU	NTING POLICIES (contin	nued)	•	
Principles of consolidation (con	atinued)			
The principal subsidiaries of the	group are as follows:			
Name of company	Country of incorporation	Effective ii %	nterest as at	Principal activities
		2009	2008	
Khalifa Daij Al Dabbous and Bro Company - W.L.L. ("KDDB").	others Kuwait	80	80	General trading and contracting
Higleig Petroleum Services & In Company Ltd. ("Higleig")	vestment Sudan	64.25	64.25	Contracting
Intelligent Drilling Services Com ("IDS")	npany Oman	-	51	Drilling service contracting
the date of acquisition, of the gro				
of the acquisition is recognised in Goodwill is allocated to each of the ested annually for impairment carrying value may be impaired that cash-generating unit, to which go unit, which is the net present value recoverable amount of cash as a sallocated first to reduce the cash	f the group's cash-generation or more frequently if evel. Goodwill impairment is coodwill relates. The recover lue of estimated future cash generating unit is less than trying amount of any goods.	fair value of tatement.  ng units or grants or change letermined by able value is the flows expected the carrying arwill allocated to	oups of cash s in circums assessing th he value in u ed from such nount of the o the unit an	n generating units and istances indicate that the recoverable amount case of the cash-generating unit. It unit, the impairment losted then to the other asset
of the acquisition is recognised in Goodwill is allocated to each of tested annually for impairment carrying value may be impaired cash-generating unit, to which go unit, which is the net present value the recoverable amount of cash go is allocated first to reduce the cash of the unit prorated on the basis of for goodwill is not reversed in a second	of the group's cash-generation or more frequently if events. Goodwill impairment is coodwill relates. The recover lue of estimated future cash generating unit is less than the trying amount of any good of the carrying amount of easibsequent period.	fair value of tatement.  Ing units or grants or change letermined by able value is the flows expected the carrying arwill allocated to the asset in the	oups of cash in circums assessing the value in ued from such nount of the other unit an unit. Any in	fiable assets over the constant of generating units and instances indicate that the recoverable amount of the cash-generating unit. It is cash-generating unit, the impairment lost of then to the other assempairment loss recognises
of the acquisition is recognised in Goodwill is allocated to each o tested annually for impairment carrying value may be impaired cash-generating unit, to which go unit, which is the net present value.	of the group's cash-generation or more frequently if events. Goodwill impairment is conditioned in the code of the carrying amount of any goods of the carrying amount of easubsequent period.  Cash-generating unit (group the goodwill associated with extermining the gain or loss of the carrying amount of easubsequent period.	fair value of tatement.  ng units or grats or change letermined by able value is to flows expected the carrying arwill allocated to chasset in the of cash generation on disposal of tatement.	oups of cash is in circum assessing the value in ued from such nount of the othe unit an unit. Any imating units) a disposed of is the operation	fiable assets over the configuration units and stances indicate that the recoverable amount of use of the cash-generating unit.  The impairment load then to the other asset apairment loss recognises and part of the operations included in the carrying. Goodwill disposed of
of the acquisition is recognised in Goodwill is allocated to each of tested annually for impairment carrying value may be impaired cash-generating unit, to which go unit, which is the net present value recoverable amount of cash go is allocated first to reduce the cash of the unit prorated on the basis of for goodwill is not reversed in a suffer goodwill forms part of a within that unit is disposed of, the amount of the operation when dethis circumstance is measured by	of the group's cash-generation or more frequently if events. Goodwill impairment is coodwill relates. The recover due of estimated future cash generating unit is less than the trying amount of any goodwoff the carrying amount of easubsequent period.  Cash-generating unit (group be goodwill associated with extermining the gain or loss of assed on the relative values are difference between the	fair value of tatement.  Ing units or grants or change letermined by able value is the flows expected he carrying arwill allocated to chasset in the of cash generated of the operation of the operation of the operation selling price	oups of cash is in circums assessing the value in ued from such nount of the othe unit an unit. Any imating units) a disposed of is the operation on disposed and the net	fiable assets over the configuration units and stances indicate that the recoverable amount use of the cash-generating unit. Unit, the impairment load then to the other assemble amount of the operations included in the carrying Goodwill disposed of of and the portion of the
of the acquisition is recognised in Goodwill is allocated to each of tested annually for impairment carrying value may be impaired cash-generating unit, to which go unit, which is the net present value recoverable amount of cash gois allocated first to reduce the cash of the unit prorated on the basis of for goodwill is not reversed in a sufficient within that unit is disposed of, the amount of the operation when definite circumstance is measured by cash generation unit retained.  When subsidiaries are sold, the	In the consolidated income start in the group's cash-generation or more frequently if every consolidated impairment is consolidated impairment is consolidated future cash generating unit is less than the trying amount of any goods of the carrying amount of easily subsequent period.  In the consolidated other venturers of assets.	fair value of tatement.  Ing units or grants or change letermined by able value is the flows expected he carrying arwill allocated to chasset in the of cash generated of the operation of the op	oups of cash in circum assessing the value in ued from such nount of the othe unit an unit. Any imating units) a disposed of is the operation on disposed and the net e statement.	a generating units and stances indicate that the recoverable amount asset of the cash-generating unit.  The impairment load then to the other asset apairment loss recognises and part of the operations included in the carryin. Goodwill disposed of of and the portion of the assets plus cumulatives joint control and offer

K.S.C. (Closed) and its Subsidiaries
CIAL STATEMENTS
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OLICIES (continued)
es accumulated depreciation and impairment losses. When assets are depreciation are eliminated from the accounts and any gain or loss at the consolidated income statement.
nputed on a straight-line basis over the estimated useful lives of other
5 to 50 years
12 to 14 years
2 to 7 years
4 to 10 years
re reviewed periodically to ensure that the method and period of ed pattern of economic benefits arising from items of property and
ipment are reviewed for impairment when events or changes in any not be recoverable. If any such indication exists and where the able amount, the assets are written down to their recoverable amount, to sell and their value in use.
of an item of property and equipment that is accounted for separately the component that is replaced is written off. Other subsequent reases future economic benefits of the related item of property and ed in the consolidated income statement as the expense is incurred.
cost, including transaction costs. The carrying amount includes the ent property at the time that cost is incurred if the recognition criteria of day servicing of an investment property. Subsequent to initial dat fair value, which reflects market conditions at the reporting date med by independent valuers using valuation methods consistent with operty. Gains or losses arising from changes in the fair values of insolidated income statement in the year in which they arise.
n either they have been disposed of or when the investment property future economic benefit is expected from its disposal. The difference arrying amount of the asset is recognised in the consolidated income
property only when there is a change in use. For a transfer from perty, the deemed cost for subsequent accounting is the fair value at d property becomes an investment property, the group accounts for stated under property, plant and equipment up to the date of change
neasured on initial recognition at cost. The cost of intangible assets r value as at the date of acquisition. Following initial recognition, eploration assets) are carried at cost less any accumulated amortisation

	any K.S.C. (Closed) and its Subsidiaries
NOTES TO CONSOLIDATED FI	NANCIAL STATEMENTS
At 31 December 2009	
2 SIGNIFICANT ACCOUNTE	NG POLICIES (continued)
definite lives are amortised over their there is an indication that the intangil	s are assessed to be either definite or indefinite. Intangible assets with useful economic lives and assessed and adjusted for impairment whenever ble asset may be impaired. Intangible assets with indefinite useful lives are for impairment and adjusted for the same, if any.
Exploration assets	
The successful efforts method of acc this method, initial acquisition costs wells are capitalised when incurre unsuccessful, are charged to conso	ounting is used for oil and gas exploration and development costs. Under of oil and gas properties and costs of drilling and equipping exploration ad under 'exploration assets' and if subsequently determined to be olidated income statement. All other exploration expenses, including on costs i.e. costs prior to acquisition of legal right to explore are expensed as 'exploration expense'.
capitalized as an intangible asset until hydrocarbons are not found, the explo- hydrocarbons are found and, subject to (exploration or exploratory-type strate the costs continue to be carried as commercial and management review continued intent to develop or otherw	s been acquired, costs directly associated with an exploration well are the drilling of the well is complete and the results have been evaluated. If pration expenditure is charged against income as 'exploration expense'. If to further appraisal activity, which may include the drilling of further wells igraphic test wells), are likely to be capable of commercial development, e 'exploration assets'. All exploration assets are subject to technical, as well as review for impairment at least once a year to confirm the rise extract value from the discovery. When this is no longer the case, the
ter the technical feasibility and con	roved reserves of oil and gas are determined and development is sanctioned numercial viability of extracting oil and gas are demonstrable, the relevant gas properties after impairment is assessed and any resulting impairment
	on, installation, or completion of infrastructure facilities such as platforms, mental wells, including unsuccessful development or delineation wells, is ies'.
investment in associates	
	tes is accounted for under the equity method of accounting. An associate is ficant influence and which is neither a subsidiary nor a joint venture.
cost-acquisition change in the group' included in the carrying amount of the group recognises in the consolidated associate from the date that influence ceases. Distributions received from a the carrying amount may also be nece in the associate's statement of compre	in an associate is initially recognised at cost and adjusted thereafter for the s share of net assets of the associate. Goodwill relating to the associate is e investment and is not amortised or separately tested for impairment. The income statement its share of the total recognised profit or loss of the e or ownership effectively commenced until the date that it effectively associate reduce the carrying amount of the investment. Adjustments to ssary for changes in the group's share in the associate arising from changes whensive income that have not been recognised in the associate's income changes is recognised directly in consolidated statement of comprehensive
impairment loss on the group's invest there is any objective evidence that calculates the amount of impairment	the group determines whether it is necessary to recognise an additional ment in its associate. The group determines at each reporting date whether the investment in the associate is impaired. If this is the case, the group as the difference between the recoverable amount of the associate and its bunt in the consolidated income statement.
	th an associate are eliminated to the extent of the group's share in the eliminated unless the transaction provides evidence of impairment in the

Arof Engravy Holding Company V. S. C. (Closed) and its Sybaidianies
Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries  NOTES TO CONSOLIDATED FINANCIAL STATEMENTS  At 31 December 2009
2 SIGNIFICANT ACCOUNTING POLICIES (continued)
Investment in associates (continued)  The reporting dates of the associates and the group are identical and in case of different reporting date of an associate, which are not more than three months, from that of the group, adjustments are made for the effects of significant transactions or events that occur between that date and the date of the group's consolidated financial statements. The associate's accounting policies conform to those used by the group for like transactions and events in similar circumstances.
Financial instruments
Financial assets Initial measurement and recognition Financial assets within the scope of IAS 39 are classified as "financial assets at fair value through income statement", "financial assets available for sale" and "loans and receivables". The group determines the classification of financial assets at initial recognition.
All financial assets are initially recognised at fair value plus, in the case of investments not at fair value through income statement, directly attributable transaction costs.
Purchase or sale of financial assets that require delivery of assets within a time frame established by regulation or convention in the market place (regular way purchases) are recognised on trade date, i.e., the date that the group commits to purchase or sell the asset.
The group's financial assets include cash and cash equivalents, trade and other receivables and quoted and unquoted financial instruments.
Financial assets at fair value through income statement Financial assets at fair value through income statement includes financial assets held for trading and financial assets designated upon initial recognition as at fair value through income statement. Financial assets are classified as held for trading if they are acquired for the purpose of selling in the near term. Financial assets are designated at fair value through income statement if they are managed and their performance is evaluated on reliable fair value basis in accordance with documented investment strategy.
Financial assets at fair value through income statement are carried in the consolidated statement of financial position at fair value with gains and losses recognised in the consolidated income statement. As at 31 December 2009, the group has no financial assets that are held for trading (31 December 2008: Nil).
Financial assets available for sale Financial assets available for sale are those non-derivative financial assets that are designated as available for sale or are not classified as "financial assets at fair value through income statement" and "loans and receivables".  After initial recognition, financial assets available for sale are measured at fair value with gains and losses being recognised in other comprehensive income until the investment is derecognised or until the investment is determined to be impaired at which time the cumulative gain or loss previously reported in other comprehensive income is recognised in the consolidated income statement.
Loans and receivables  Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. After initial measurement loans and receivables are carried at amortised cost using the effective profit method less any allowance for impairment. The calculation takes into account any premium or discount on acquisition and includes transaction costs and fees that are an integral part of the effective profit rate. The company's loans and receivables include accounts receivables and other assets. Gains and losses are recognised in consolidated income statement when the loans and receivables are derecognised or impaired, as well as through the amortisation process.

U	Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries
	NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009
	2 SIGNIFICANT ACCOUNTING POLICIES (continued)
Π	Financial instruments (continued)
	<ul> <li>Derecognition of financial assets</li> <li>A financial asset (in whole or in part) is derecognised either when:</li> <li>the contractual rights to receive the cash flows from the asset have expired;</li> <li>the group retains the right to receive the cash flows from the assets, but has assumed an obligation to pay them in full without material delay to a third party under a 'pass through' arrangement; or</li> <li>the group has transferred its rights to receive cash flows from the asset and either</li> <li>a) has transferred substantially all the risks and rewards of the asset, or</li> <li>b) has neither transferred nor retained substantially all the risks and rewards of ownership of the asset, but has transferred control of the asset.</li> </ul>
	When the group has transferred its rights to receive cash flows from an asset or has entered into a pass-through arrangement, and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, a new asset is recognised to the extent of the group's continuing involvement in the asset.
Ĵ	Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the group could be required to repay.
	Impairment of financial assets  The group assesses at each reporting date whether there is any objective evidence that a financial asset or a group of financial assets is impaired. A financial asset or a group of financial assets is deemed to be impaired if, and only if, there is objective evidence of impairment as a result of one or more events that has occurred after the initial recognition of the asset (an incurred 'loss event') and that loss event has an impact on the estimated future cash flows of the financial asset or the group of financial assets that can be reliably estimated. Evidence of impairment may include indications that the debtors or a group of debtors is experiencing significant financial difficulty, default or delinquency in profit or principal payments, the probability that they will enter bankruptcy or other financial re-organisation and where observable data indicate that there is a measurable decrease in the estimated future cash flows, such as changes in arrears or economic conditions that correlate with defaults.
_	Financial assets available for sale  For financial assets available for sale, the group assesses at each reporting date whether there is objective evidence that an investment or a group of investments is impaired.
	In the case of equity investments classified as available for sale, objective evidence would include a significant or prolonged decline in the fair value of the investment below its cost. Where there is evidence of impairment, the cumulative loss measured as the difference between the acquisition cost and the current fair value, less any impairment loss on that investment previously recognised in the consolidated income statement is removed from the consolidated statement of comprehensive income and recognised in the consolidated income statement. Impairment losses on equity investments are not reversed through the consolidated income statement; increases in their fair value after impairment are recognised directly in the consolidated statement of comprehensive income.
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# Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009 2 SIGNIFICANT ACCOUNTING POLICIES (continued) Financial instruments (continued) Impairment of financial assets (continued) Financial assets carried at amortised cost If there is objective evidence that an impairment loss on assets carried at amortised cost has been incurred, the amount of the impairment loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not been incurred) discounted at the financial asset's original effective profit rate and the loss is recorded in the consolidated income statement. The group first assesses whether objective evidence of impairment exists individually for the financial assets that are individually significant, or collectively for financial assets that are not individually significant. If it is determined that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, the asset is included in a group of financial assets with similar credit risk characteristics and that group of financial assets is collectively assessed for impairment. Assets that are individually assessed for impairment and for which an impairment loss is or continues to be recognised are not included in a collective assessment of impairment. The impairment assessment is performed at each reporting date. If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed. Any subsequent reversal of an impairment loss is recognised in the consolidated income statement, to the extent that the carrying value of the asset does not exceed its amortised cost at the reversal date. Financial liabilities Initial recognition and measurement Financial liabilities within the scope of IAS 39 are classified as "Financial liabilities other than at fair value through income statement" and "loans and borrowings". The group determines the classification of its financial liabilities at initial recognition. All financial liabilities are recognised initially at fair value and in the case of loans and borrowings, plus directly attributable transaction costs. The financial liabilities include trade and other payables, murabaha payables and liabilities against assets subject to finance lease. Subsequent measurement The measurement of financial liabilities depends on their classification as follows: Accounts payable and accruals Liabilities are recognised for amounts to be paid in the future for goods or services received, whether billed by the supplier or not. Murabaha payable Murabaha payable represents the amount payable on a deferred settlement basis for assets purchased under murabaha arrangements. Murabaha payable is stated at the gross amount of the payable, net of deferred profit payable. Profit payable is expensed on a time apportionment basis taking account of the profit rate attributable and the balance outstanding.

	ES TO CONSOLIDATED FINANCIAL STATEMENTS  1 December 2009
2	SIGNIFICANT ACCOUNTING POLICIES (continued)
Fina	incial instruments (continued)
Fina	ancial liabilities (continued)
	ecognition of financial liabilities  nancial liability is derecognised when the obligation under the liability is discharged or cancelled or expires.
the dere	on an existing financial liability is replaced by another from the same lender on substantially different terms, or terms of an existing liability are substantially modified, such an exchange or modification is treated as a cognition of the original liability and the recognition of a new liability, and the difference in the respective ying amounts is recognised in the consolidated income statement.
Fina finar	etting of financial instruments notial assets and financial liabilities are offset and the net amount reported in the consolidated statement of notial position if, and only if, there is a currently enforceable legal right to offset the recognised amounts and it is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously.
The refer	value of financial instruments fair value of financial instruments that are traded in active markets at each reporting date is determined by ence to quoted market prices or dealer price quotations (bid price for long positions and ask price for short tions), without any deduction for transaction costs.
tech	financial instruments not traded in an active market, the fair value is determined using appropriate valuation niques. Such techniques may include using recent arm's length market transactions; reference to the current value of another instrument that is substantially the same; discounted cash flow analysis or other valuation els.
	analysis of fair values of financial instruments and further details as to how they are measured are provided to the 21.
Inve incu	entories  Intories are stated at the lower of weighted average cost and net realisable value. Costs are those expensived in bringing each product to its present location and condition. Net realisable value is based on estimating price less any further costs expected to be incurred on completion and disposal.
The arran	ses  up as lessee  determination of whether an arrangement is, or contains, a lease is based on the substance of the agement at the inception date: whether fulfillment of the arrangement is dependent on the use of a specific asset of so or the arrangement conveys a right to use the asset.
the lowe than	nce leases, which transfer to the group substantially all the risks and benefits incidental to the ownership of eased item, are capitalised at the commencement of the lease at the fair value of the leased property or, it is, at the present value of the minimum lease payments. Lease payments are apportioned between finance ges and reduction of the lease liability so as to achieve a constant periodic rate of profit on the remaining accept the liability. Finance charges are recognised in the consolidated income statement.
easo	ed assets are depreciated on a straight line basis over the useful life of the asset. However, if there is no nable certainty that the group will obtain ownership by the end of the lease term, the asset is depreciated over norter of the estimated useful life of the asset and the lease term.
	ating lease payments are recognised as an expense in the income statement on a straight line basis over the term.

<b>At 3</b> 1	ES TO CONSOLIDATED FINANCIAL STATEMENTS  December 2009
2	SIGNIFICANT ACCOUNTING POLICIES (continued)
Borr a sul respe	rowing costs owing costs directly attributable to the acquisition, construction or production of an asset that necessarily ostantial period of time to get ready for its intended use or sale are capitalised as part of the cost active assets. All other borrowing costs are expensed in the period they occur. Borrowing costs consist of other costs that an entity incurs in connection with the borrowing of funds.
Janu	group capitalises borrowing costs for all eligible assets where construction was commenced on or a ary 2009. The Group continues to expense borrowing costs relating to construction projects that comme to 1 January 2009.
The indice recovery value generation amounts recovery value specifical cultures and the control of the control	group assesses at each reporting date whether there is an indication that an asset may be impaired, ation exists, or when annual impairment testing for an asset is required, the Group estimates the averable amount. An asset's recoverable amount is the higher of an asset's or cash-generating unit's (CGU eless costs to sell and its value in use and is determined for an individual asset, unless the asset do rate cash inflows that are largely independent of those from other assets or groups of assets. Where the caunt of an asset or CGU exceeds its recoverable amount, the asset is considered impaired and is written do acoverable amount. In assessing value in use, the estimated future cash flows are discounted to their perusing a pre-tax discount rate that reflects current market assessments of the time value of money and the fife to the asset. In determining fair value less costs to sell, an appropriate valuation model is used. It is also that indicators.
	irment losses of continuing operations are recognised in the income statement in those expense cate istent with the function of the impaired asset.
that p the g there loss incre impa	assets excluding goodwill, an assessment is made at each reporting date as to whether there is any indication provided impairment losses may no longer exist or may have decreased. If such indication proup makes an estimate of recoverable amount. A previously recognised impairment loss is reversed that been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss is recoverable amount since the last impairment loss of the case the carrying amount of the asset is increased to its recoverable amount assed amount cannot exceed the carrying amount that would have been determined, net of depreciation, I imment loss been recognised for the asset in prior years. Such reversal is recognised in consolidated in ment.
The	following criteria are also applied in assessing impairment of specific assets:
impa (or g gene	dwill divill is tested for impairment annually and when circumstances indicate that the carrying value maked ired. Impairment is determined for goodwill by assessing the recoverable amount of each cash-generating roup of cash-generating units) to which the goodwill relates. Where the recoverable amount of the rating unit is less than their carrying amount an impairment loss is recognised. Impairment losses relatively cannot be reversed in future periods.
Intan indiv	gible assets gible assets with indefinite useful lives are tested for impairment annually as at 31 December idually or at the cash generating unit level, as appropriate and when circumstances indicate that the ca may be impaired
	and cash equivalents he purpose of the consolidated statement of cash flows, cash and cash equivalents consist of cash and

# NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009 2 SIGNIFICANT ACCOUNTING POLICIES (continued) Discontinued operations Disposal groups classified as discontinued operations are measured at the lower of carrying amount and the fair value less costs to sell and are classified as such if their carrying values will be recovered through a sale transaction rather than through continuing use. This condition is regarded as met only when the sale is highly probable and the disposal group is available for immediate sale in its present condition. Management must be committed to sale, which should be expected to qualify for recognition as a completed sale within one year from the date of the classification. In the consolidated income statement of the reporting year, and of the comparable period of the previous year, income and expenses from discontinued operations are reported separate from continuing operations to the level of profit after taxes in the consolidated income statement, even when the group retains a non-controlling interest in the subsidiary after sale. Property and equipment and intangible assets once classified as held for sale are not depreciated / amortised. Foreign currency translation The group's consolidated financial statements are presented in Kuwaiti Dinars, which is also the company's functional currency. Each entity in the group determines its own functional currency and items included in the financial statements of each entity are measured using that functional currency. Transactions and balances Transactions in foreign currencies are initially recorded by group entities at their respective functional currency rates prevailing at the date of the transaction. Monetary assets and liabilities denominated in foreign currencies are retranslated to Kuwaiti Dinars at rates of exchange prevailing on the reporting date. Any resultant gains or losses are recognised in the consolidated income statement. Non-monetary assets and liabilities denominated in foreign currencies that are stated at fair value are translated to Kuwaiti Dinars at the foreign exchange rates prevailing at the dates that the values were determined. In case of non-monetary assets whose change in fair values are recognised directly in the consolidated statement of comprehensive income, foreign exchange differences are recognised directly in the consolidated statement of comprehensive income and for non-monetary assets whose change in fair value are recognised in the consolidated income statement are recognised in the consolidated income statement. Group companies Assets including goodwill and liabilities, both monetary and non-monetary, of foreign operations are translated at the exchange rates prevailing at the reporting date. Operating results of such operations are translated at average exchange rates for the year. The resulting exchange differences are accumulated in a separate section of consolidated statement of comprehensive income "foreign currency translation reserve" until the disposal of the foreign operation. Segment reporting A segment is a distinguishable component of the group that engages in business activities from which it earns revenue and incurs costs. The operating segments are used by the management of the company to allocate resources and assess performance. Operating segments exhibiting similar economic characteristics, product and services, class of customers where appropriate are aggregated and reported as reportable segments.

Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries

~	Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries
	NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
	At 31 December 2009
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U	2 SIGNIFICANT ACCOUNTING POLICIES (continued)
	Provisions
Π	Provisions are recognised when the group has a present obligation (legal or constructive) as a result of a past
	event, it is probable that an outflow of resources embodying economic benefits will be required to settle the
	obligation and a reliable estimate can be made of the amount of the obligation. Where the group expects some or
П	all of a provision to be reimbursed, the reimbursement is recognised as a separate asset but only when the
	reimbursement is virtually certain. The expense relating to any provision is presented in consolidated income
	statement net of any reimbursement. If the effect of the time value of money is material, provisions are
7	discounted using a current pre tax rate that reflects, where appropriate, the risks specific to the liability. Where
	discounting is used, the increase in the provision due to the passage of time is recognised as a finance cost.
	Employees' end of service benefits
	Provision is made for amounts payable to employees under the Kuwaiti Labour Law, employee contracts and
}	applicable labour laws in the countries where the subsidiaries operate. The expected costs of these benefits are
_	accrued over the period of employment. The group also contributes to the government defined contribution plan
7	for its Kuwaiti employees in accordance with the legal requirements in Kuwait.
}	Continuousia
<del></del>	Contingencies  Contingent liabilities are not recognised in the consolidated statement of financial position, but are disclosed
7	unless the possibility of an outflow of resources embodying economic benefits is remote.
-	
	Contingent assets are not recognised in the consolidated statement of financial position, but are disclosed when
7	an inflow of economic benefits is probable.
}	Revenue recognition
_	Construction contracts
7	Revenue and profits from long-term contracts are calculated in accordance with the percentage of completion method
_	of accounting. Such contracts generally extend for periods in excess of one year. Under this method the amount of
	revenue and profit from construction contracts is measured by reference to the percentage of actual costs incurred to
7	date to the estimated total costs for each contract applied to the estimated contract profit, and reduced by the proportion of profit previously recognised.
	proportion of profit previously recognised.
	Profit is only recognised when the contract reaches a point where the ultimate profit can be estimated with reasonable
7	certainty. During the early stages of a contract, contract revenue is recognised only to the extent of costs incurred that
	are expected to be recoverable; hence no profit is recognised. Claims and variation orders are only included in the
	determination of contract profit when negotiations have reached an advanced stage such that it is probable they will
7	be approved by contract owners and can be reliably measured. Anticipated losses on contracts are recognised in full as soon as they become foreseen.
_}	as soon as mey become foreseen.
_	Rental income
7	Rental income arising from operating leases on investment properties is accounted for on a straight line basis
1	over the term of the lease.
7	Dividend income  Dividend income is recognised when the right to receive payment is established.
_	Taxation
ገ ·	National Labour Support Tax (NLST)
_	The Parent Company calculates the NLST in accordance with Law No. 19 of 2000 and the Minister of Finance
	Resolutions No. 24 of 2006 at 2.5% of taxable profit for the period. As per law, income from associates and
7	subsidiaries, cash dividends from listed companies which are subjected to NLST have been deducted from the profit for the year.
}	provide tot and your.
_	
7	
J	

At 31	December 2009
2	SIGNIFICANT ACCOUNTING POLICIES (continued)
Tax	ation (continued)
The base subs	ait Foundation for the Advancement of Sciences (KFAS)  Parent Company calculates the contribution to KFAS at 1% in accordance with the modified calculated on the Foundation's Board of Directors resolution, which states that the income from association of Directors' remuneration, transfer to statutory reserve should be excluded from preserve when determining the contribution.
	at ribution to Zakat is calculated at 1% of the profit of the Parent Company in accordance with the Mi nce resolution No. 58/2007 effective from 10 December 2007.
Taxa	ation on overseas subsidiaries ation on overseas subsidiaries is calculated on the basis of the tax rates applicable and prescribed action on overseas subsidiaries is calculated on the basis of the tax rates applicable and prescribed actions of the countries where these subsidiaries operate.
Sign	ificant accounting judgments, estimates and assumptions
_	rments
assui conti	preparation of the group's financial statements require management to make judgments, estimated and the disclaiment in the reported amounts of revenues, expenses, assets and liabilities and the disclaiment liabilities, at the reporting date. However, uncertainty about the assumptions and estimated in outcomes that require a material adjustment to the amount of the asset or liability affected in ods.
apart	te process of applying the group's accounting policies, management has made the following jude from those involving estimations, which have the most significant effect in the amounts recognise olidated financial statements.
Judg	sification of investments ments are made in the classification of financial instruments based on management's inte isition.
	nce lease
	group has entered into a sale and lease back transaction with a related party. The group has det d on evaluation of the terms and conditions of the arrangements and classified the lease as finance le
The decli	group treats available for sale equity investments as impaired when there has been a significant or prone in the fair value below its cost or where other objective evidence of impairment eximination of what is "significant" or "prolonged" requires considerable judgment. In addition that the same price volatility.
Reve total previ	nated cost on uncompleted contracts note from installation contracts is measured by reference to the percentage of costs incurred to the e costs for each contract applied to the estimated contract revenue, and reduced by the proportion of could recognised. This requires the management to use judgement in the estimation of the to coted to complete each contract.
Profi	it on uncompleted contracts  t on uncompleted contracts is only recognised when the contract reaches a point where the ultimate estimated with reasonable certainty. This requires the parent company's management to determ

2 SIGNIFICANT ACCOUNTING POLICIES (continued)  Significant accounting judgments, estimates and assumptions (continued)  Ludgments (continued)  Accounting of exploration assets are expensed unless a) proved reserves are booked, or b) i) they have for commercially producible quantities of reserves and ii) they are subject to further exploration or appraisal active that either diffusion assets are expensed unless a) proved reserves are booked, or b) ii) they have for commercially producible quantities of reserves and ii) they are subject to further exploration or appraisal active that either drilling of additional exploratory wells is underway or firmly planned for the near future or o activities are being undertaken to sufficiently progress the assessing of the reserves and the economic operating viability of the project. In making decisions about whether to continue to capitalise exploration expensed, it is necessary to make judgements about the satisfaction of each of these conditions. If there is change in one of these judgements in the subsequent period, then the related capitalised exploration expert would be expensed during that period, resulting in a charge to the consolidated income statement.  Estimates and assumptions  The kya assumptions concerning the future and other key sources of estimation uncertainty at the reporting dit that have a significant risk of causing a material adjustment to the carrying amounts of assets and liability within the next financial year are discussed below:  Impairment of goodwill  The group determines whether goodwill is impaired at least on an annual basis. This requires an estimation the value in use of the cash-generating units to which the goodwill is allocated. Estimating the value in requires the group to make an estimate of the expected future cash flows from the eash-generating unit and a to choose a suitable discount rate in order to calculate the present value of those cash flows.  Impairment of property and equipment  The carrying amounts of the company's assets		Energy Holding Company K.S.C. (Closed) and its Subsidiaries
Significant accounting judgments, estimates and assumptions (continued)  **Judgments* (continued)** Accounting of exploration assets are expensed unless a) proved reserves are booked, or b) i) they have for commercially producible quantities of reserves and ii) they are subject to further exploration or appraisal action in that either drilling of additional exploratory wells is underway or firmly planned for the near future or of activities are being undertaken to sufficiently progress the assessing of the reserves and the conomic operating viability of the project. In making decisions about whether to continue to capitalise explorate expenses, it is necessary to make judgements about the satisfaction of each of these conditions. If there is change in one of these judgements in the subsequent period, then the related capitalised exploration experience would be expensed during that period, resulting in a charge to the consolidated income statement.  **Estimates and assumptions**  The key assumptions concerning the future and other key sources of estimation uncertainty at the reporting dependent of the exploration of a capitalised exploration experience in the above a significant risk of causing a material adjustment to the carrying amounts of assets and liability within the next financial year are discussed below:  **Impairment of goodwill**  The group determines whether goodwill is impaired at least on an annual basis. This requires an estimation the value in use of the cash-generating units to which the goodwill is allocated. Estimating the value in requires the group to make an estimate of the expected future cash flows from the cash-generating unit and a to choose a suitable discount rate in order to calculate the present value of those cash flows.  **Impairment of property and equipment**  The carrying amounts of the company's assets are reviewed at each reporting date to determine whether the any indication or objective evidence of impairment or when annual impairment testing for an asset is required any s		
Jadgments (continued) Accounting of exploration assets Capitalised exploration assets are expensed unless a) proved reserves are booked, or b) i) they have for commercially producible quantities of reserves and ii) they are subject to further exploration or appraisal activities are being undertaken to sufficiently progress the assessing of the reserves and the economic operating viability of the project. In making decisions about whether to continue to capitalise explorate expenses, it is necessary to make judgements about the satisfaction of each of these conditions. If there is change in one of these judgements in the subsequent period, then the related capitalised exploration expenses, it is necessary to make judgements in the subsequent period, then the related capitalised exploration expenses would be expensed during that period, resulting in a charge to the consolidated income statement.  **Estimates and assumptions**  The key assumptions concerning the future and other key sources of estimation uncertainty at the reporting of that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabili within the next financial year are discussed below:  **Impairment of goodwill**  The group determines whether goodwill is impaired at least on an annual basis. This requires an estimation to choose a suitable discount rate in order to calculate the present value of those cash-generating unit and a to choose a suitable discount rate in order to calculate the present value of those cash flows.  **Impairment of property and equipment**  The carrying amounts of the company's assets are reviewed at each reporting date to determine whether ther any indication or objective evidence of impairment or when annual impairment esting for an asset is required any such indication or evidence exists, the asset's recoverable amount is estimated and an impairment los recognised in the consolidated income statement. In particular, considerable judgment management is required. Such assets are tes	2	SIGNIFICANT ACCOUNTING POLICIES (continued)
Accounting of exploration assets are expensed unless a) proved reserves are booked, or b) i) they have for commercially producible quantities of reserves and ii) they are subject to further exploration or appraisal acti in that either drilling of additional exploratory wells is underway or firmly planned for the near future or or activities are being undertaken to sufficiently progress the assessing of the reserves and the economic operating viability of the project. In making decisions about whether to continue to capitalise explorate expenses, it is necessary to make judgements about the satisfaction of each of these conditions. If there is change in one of these judgements in the subsequent period, then the related capitalised exploration expert would be expensed during that period, resulting in a charge to the consolidated income statement.  **Estimates and assumptions**  The key assumptions concerning the future and other key sources of estimation uncertainty at the reporting d that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabili within the next financial year are discussed below:  **Impairment of goodwill**  The group determines whether goodwill is impaired at least on an annual basis. This requires an estimation the value in use of the cash-generating units to which the goodwill is allocated. Estimating the value in requires the group to make an estimate of the expected future cash flows from the cash-generating unit and a to choose a suitable discount rate in order to calculate the present value of those cash flows.  Impairment of property and equipment  The carrying amounts of the company's assets are reviewed at each reporting date to determine whether the rany indication or objective evidence of impairment of when annual impairment testing for an asset is required any such indication or evidence exists, the asset's recoverable amount is estimated and an impairment los recognised in the consolidated income statement whenever the carrying amount of	Signifi	icant accounting judgments, estimates and assumptions (continued)
Estimates and assumptions  The key assumptions concerning the future and other key sources of estimation uncertainty at the reporting of that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabili within the next financial year are discussed below:  Impairment of goodwill  The group determines whether goodwill is impaired at least on an annual basis. This requires an estimation the value in use of the cash-generating units to which the goodwill is allocated. Estimating the value in requires the group to make an estimate of the expected future cash flows from the cash-generating unit and a to choose a suitable discount rate in order to calculate the present value of those cash flows.  Impairment of property and equipment  The carrying amounts of the company's assets are reviewed at each reporting date to determine whether ther any indication or objective evidence of impairment or when annual impairment testing for an asset is required any such indication or evidence exist, the asset's recoverable amount is estimated and an impairment los recognised in the consolidated income statement whenever the carrying amount of an asset exceeds recoverable amount.  Impairment of accounts receivables  The group reviews its problem accounts receivables on a quarterly basis to assess whether a provision impairment should be recorded in the consolidated income statement. In particular, considerable judgment management is required in the estimation of the amount and timing of future cash flows when determining level of provisions required. Such estimates are necessarily based on assumptions about several facinvolving varying degrees of judgment and uncertainty, and actual results may differ resulting in future chan to such provisions.  Estimation of oil and gas reserves  Proved oil and gas reserves are the estimated quantities of crude oil, natural gas and natural gas liquids a geological and engineering data demonstrate with reasonable certainty to be recoverable in future years f	Account Capital common in that activiti operation expense change	nting of exploration assets dised exploration assets are expensed unless a) proved reserves are booked, or b) i) they have four ercially producible quantities of reserves and ii) they are subject to further exploration or appraisal activate either drilling of additional exploratory wells is underway or firmly planned for the near future or other are being undertaken to sufficiently progress the assessing of the reserves and the economic as ing viability of the project. In making decisions about whether to continue to capitalise explorations, it is necessary to make judgements about the satisfaction of each of these conditions. If there is an one of these judgements in the subsequent period, then the related capitalised exploration expense
The group determines whether goodwill is impaired at least on an annual basis. This requires an estimation the value in use of the cash-generating units to which the goodwill is allocated. Estimating the value in requires the group to make an estimate of the expected future cash flows from the cash-generating unit and a to choose a suitable discount rate in order to calculate the present value of those cash flows.  Impairment of property and equipment  The carrying amounts of the company's assets are reviewed at each reporting date to determine whether ther any indication or objective evidence of impairment or when annual impairment testing for an asset is required any such indication or evidence exists, the asset's recoverable amount is estimated and an impairment los recognised in the consolidated income statement whenever the carrying amount of an asset exceeds recoverable amount.  Impairment of accounts receivables  The group reviews its problem accounts receivables on a quarterly basis to assess whether a provision impairment should be recorded in the consolidated income statement. In particular, considerable judgment management is required in the estimation of the amount and timing of future cash flows when determining level of provisions required. Such estimates are necessarily based on assumptions about several fact involving varying degrees of judgment and uncertainty, and actual results may differ resulting in future chan to such provisions.  Estimation of oil and gas reserves  Oil and gas reserves are an important element in testing for impairment of exploration assets and changes vergard to the estimates will affect the standardised measure of discounted cash flows.  Proved oil and gas reserves are the estimated quantities of crude oil, natural gas and natural gas liquids a geological and engineering data demonstrate with reasonable certainty to be recoverable in future years fit known reservoirs under existing economic and operating conditions, i.e. prices and costs as of date the estim is made. Pr	Estima The ke	ntes and assumptions  by assumptions concerning the future and other key sources of estimation uncertainty at the reporting dance a significant risk of causing a material adjustment to the carrying amounts of assets and liability
The carrying amounts of the company's assets are reviewed at each reporting date to determine whether ther any indication or objective evidence of impairment or when annual impairment testing for an asset is required any such indication or evidence exists, the asset's recoverable amount is estimated and an impairment los recognised in the consolidated income statement whenever the carrying amount of an asset exceeds recoverable amount.  **Impairment of accounts receivables**  The group reviews its problem accounts receivables on a quarterly basis to assess whether a provision impairment should be recorded in the consolidated income statement. In particular, considerable judgment management is required in the estimation of the amount and timing of future cash flows when determining level of provisions required. Such estimates are necessarily based on assumptions about several fact involving varying degrees of judgment and uncertainty, and actual results may differ resulting in future chan to such provisions.  **Estimation of oil and gas reserves**  Oil and gas reserves are an important element in testing for impairment of exploration assets and changes vergard to the estimates will affect the standardised measure of discounted cash flows.  Proved oil and gas reserves are the estimated quantities of crude oil, natural gas and natural gas liquids a geological and engineering data demonstrate with reasonable certainty to be recoverable in future years for small exervoirs under existing economic and operating conditions, i.e. prices and costs as of date the estim is made. Proved developed reserves are reserves that can be expected to be recovered through existing wells vexisting equipment and operating methods. Estimates of oil and gas reserves are inherently imprecise, requapplication of judgement and are subject to future revision. Accordingly, financial and accounting measures.	The gr the val	roup determines whether goodwill is impaired at least on an annual basis. This requires an estimation lue in use of the cash-generating units to which the goodwill is allocated. Estimating the value in uses the group to make an estimate of the expected future cash flows from the cash-generating unit and all
The group reviews its problem accounts receivables on a quarterly basis to assess whether a provision impairment should be recorded in the consolidated income statement. In particular, considerable judgment management is required in the estimation of the amount and timing of future cash flows when determining level of provisions required. Such estimates are necessarily based on assumptions about several fact involving varying degrees of judgment and uncertainty, and actual results may differ resulting in future chan to such provisions.  Estimation of oil and gas reserves  Oil and gas reserves are an important element in testing for impairment of exploration assets and changes vergard to the estimates will affect the standardised measure of discounted cash flows.  Proved oil and gas reserves are the estimated quantities of crude oil, natural gas and natural gas liquids a geological and engineering data demonstrate with reasonable certainty to be recoverable in future years for known reservoirs under existing economic and operating conditions, i.e. prices and costs as of date the estim is made. Proved developed reserves are reserves that can be expected to be recovered through existing wells we existing equipment and operating methods. Estimates of oil and gas reserves are inherently imprecise, required application of judgement and are subject to future revision. Accordingly, financial and accounting measures	The ca any inc any su recogn	arrying amounts of the company's assets are reviewed at each reporting date to determine whether there dication or objective evidence of impairment or when annual impairment testing for an asset is required, indication or evidence exists, the asset's recoverable amount is estimated and an impairment loss issed in the consolidated income statement whenever the carrying amount of an asset exceeds
impairment should be recorded in the consolidated income statement. In particular, considerable judgment management is required in the estimation of the amount and timing of future cash flows when determining level of provisions required. Such estimates are necessarily based on assumptions about several fact involving varying degrees of judgment and uncertainty, and actual results may differ resulting in future chan to such provisions.  Estimation of oil and gas reserves  Oil and gas reserves are an important element in testing for impairment of exploration assets and changes vergard to the estimates will affect the standardised measure of discounted cash flows.  Proved oil and gas reserves are the estimated quantities of crude oil, natural gas and natural gas liquids to geological and engineering data demonstrate with reasonable certainty to be recoverable in future years fit known reservoirs under existing economic and operating conditions, i.e. prices and costs as of date the estimates made. Proved developed reserves are reserves that can be expected to be recovered through existing wells we existing equipment and operating methods. Estimates of oil and gas reserves are inherently imprecise, requapplication of judgement and are subject to future revision. Accordingly, financial and accounting measures	Impair	ment of accounts receivables
Oil and gas reserves are an important element in testing for impairment of exploration assets and changes veregard to the estimates will affect the standardised measure of discounted cash flows.  Proved oil and gas reserves are the estimated quantities of crude oil, natural gas and natural gas liquids to geological and engineering data demonstrate with reasonable certainty to be recoverable in future years for known reservoirs under existing economic and operating conditions, i.e. prices and costs as of date the estimates is made. Proved developed reserves are reserves that can be expected to be recovered through existing wells we existing equipment and operating methods. Estimates of oil and gas reserves are inherently imprecise, requapplication of judgement and are subject to future revision. Accordingly, financial and accounting measurements	impairi manage level c involvi	ment should be recorded in the consolidated income statement. In particular, considerable judgment ement is required in the estimation of the amount and timing of future cash flows when determining to provisions required. Such estimates are necessarily based on assumptions about several factoring varying degrees of judgment and uncertainty, and actual results may differ resulting in future change
geological and engineering data demonstrate with reasonable certainty to be recoverable in future years fr known reservoirs under existing economic and operating conditions, i.e. prices and costs as of date the estimates is made. Proved developed reserves are reserves that can be expected to be recovered through existing wells vexisting equipment and operating methods. Estimates of oil and gas reserves are inherently imprecise, requapplication of judgement and are subject to future revision. Accordingly, financial and accounting measurements	Oil and	d gas reserves are an important element in testing for impairment of exploration assets and changes w
	geolog: known is made existing applica	ical and engineering data demonstrate with reasonable certainty to be recoverable in future years from reservoirs under existing economic and operating conditions, i.e. prices and costs as of date the estimate. Proved developed reserves are reserves that can be expected to be recovered through existing wells we gequipment and operating methods. Estimates of oil and gas reserves are inherently imprecise, requition of judgement and are subject to future revision. Accordingly, financial and accounting measure

NOTE At 31	December 2009	
2	SIGNIFICANT ACCOUNTING POLICIES (continued)	
Signifi	icant accounting judgments, estimates and assumptions (continued)	
Estimate Further reason new in factor undev	nates and assumptions (continued) eation of oil and gas reserves (continued) ermore, estimates of proved reserves only include volumes for which access to market is as nable certainty. All proved reserves estimates are subject to revision, either upward or downwar information, such as from development, drilling and production activities or from changes in res, including product prices, contract terms and developmental plans. In general, estimates of reveloped or partially developed fields are subject to greater uncertainty over their future life that erves for fields that are substantially developed and depleted.	rd, bas in ecor reserv
The cassets usage and fu	al lives of property and equipment and intangible assets company's management determines the estimated useful lives of its property and equipment and is for calculating depreciation and amortisation. This estimate is determined after considering the of the asset or physical wear and tear. Management reviews the residual value and useful living the depreciation and amortisation charge would be adjusted where the management believes differ from previous estimates.	he exp ves an
Valua		
	ation of unquoted financial assets ation of unquoted equity financial assets is normally based on one of the following:  Recent arm's length market transactions;	
Valua  • • •	Recent arm's length market transactions; Current fair value of another instrument that is substantially the same; The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires	
Valua  The d	Recent arm's length market transactions; Current fair value of another instrument that is substantially the same; The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires	
Valua  The destima	Recent arm's length market transactions; Current fair value of another instrument that is substantially the same; The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions; Current fair value of another instrument that is substantially the same; The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions; Current fair value of another instrument that is substantially the same; The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions; Current fair value of another instrument that is substantially the same; The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions;  Current fair value of another instrument that is substantially the same;  The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and  Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions;  Current fair value of another instrument that is substantially the same;  The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and  Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions;  Current fair value of another instrument that is substantially the same;  The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and  Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	
Valua  The d estima	Recent arm's length market transactions;  Current fair value of another instrument that is substantially the same;  The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and  Other valuation models.  Interest and discount factors for unquoted equity financial assets requires ation.	es sign
Valua  The d estima	Recent arm's length market transactions;  Current fair value of another instrument that is substantially the same;  The expected cash flows discounted at current rates applicable for items with similar terms and characteristics; and  Other valuation models.  Retermination of the cash flows and discount factors for unquoted equity financial assets requires ation.	es sign

Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries NOTES TO CONSOLIDATED FINANCIAL STATEMENTS
At 31 December 2009

3 PROPERTY AND EQUIPMENT							
	Land KD	Leasehold properties KD	Buildings KD	Furniture and fixtures KD	Equipment KD	Work in progress KD	Total KD
Cost:							
At 1 January 2009	1,230,000	1,459,873	832,462	195,695	21,921,685	84,979	25,724,694
Additions	1	•	718,040	10,940	2,616,638	31,195	3,376,813
Disposals	•	ı	(519,506)	•	(1,917,121)	1	(2,436,627)
Discontinued operation	•	•	(8,545)	(43,497)	(1,218,581)	t	(1,270,623)
Foreign currency translation adjustment	ı	(27,309)	(23,170)	(296)	(649,950)	(1,590)	(702,315)
At 31 December 2009	1,230,000	1,432,564	999,281	162,842	20,752,671	114,584	24,691,942
Depreciation:							
At 1 January 2009	1	800'86	55,903	20,940	2,421,570	ı	2,596,421
Charge for the year	1	59,851	91,390	42,352	4,025,006	•	4,218,599
Disposals	•	1	(92,577)	•	(1,479,071)	•	(1,571,648)
Impairment	ı	1	,	ı	58,483	•	58,483
Discontinued operation	1	1	(2,990)	(10,462)	(198,066)	ι	(211,518)
Foreign currency translation adjustment	•	(2,079)	(9,016)	(38)	(312,712)	ı	(323,845)
At 31 December 2009		155,780	42,710	52,792	4,515,210	ı	4,766,492
Not oarming naluo.							
At 31 December 2009	1,230,000	1,276,784	956,571	110,050	16,237,461	114,584	19,925,450

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009

# 3 PROPERTY AND EQUIPMENT (continued)

Total KD	2,083,901 23,821,887 1,459,873 (353,172) (1,287,795)	25,724,694	3,256,216 98,008 (214,074) (543,729)	2,596,421	23,128,273
Work in progress KD	84,979	84,979	1 1 1		84,979
Equipment KD	1,897,348 21,611,072 - (353,172) (1,233,563)	21,921,685	3,159,769 - (214,074) (524,125)	2,421,570	19,500,115
Furniture and fixtures KD	101,243 101,134 - - (6,682)	195,695	25,152	20,940	174,755
Buildings KD	331 879,681 - - (47,550)	832,462	71,295	55,903	776,559
Leasehold properties	_ 1,459,873 _ _	1,459,873	98,008	98,008	1,361,865
Land KD	1,230,000	1,230,000	1 1 1		1,230,000
	Cost: Additions Acquisition of subsidiaries Reclassification ** Disposals Foreign currencytranslation adjustment	At 31 December 2008	Depreciation: Charge for the period Reclassification ** Disposals Foreign currency translation adjustment	At 31 December 2008	Net carrying value: At 31 December 2008

During the year, the group sold one of the building to a related party and recognised a gain of KD 291,166. At the same time, the building has been leased back on a finance lease from the related party. The details of finance lease payments are disclosed in note 14.

Equipment with a net carrying value of KD 7,930,219 (31 December 2008; KD 6,692,473) is mortgaged as security against murabaha payables (note 13).

<sup>\*\*</sup> Leasehold properties were classified earlier as prepayment at 31 December 2008 which have been reclassified to property and equipment on availability of additional information regarding the completion of legal formalities in prior year.

# NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

At 31 December 2009

### 3 PROPERTY AND EQUIPMENT (continued)

Depreciation charge for the year / period is allocated as follows:

	31 December 2009 KD	31 December 2008 KD
Contract costs General and administration expenses	3,997,890 220,709	3,159,769 96,447
	4,218,599	3,256,216

4 INVESTMENT PROPERTY		
	31 December 2009 KD	31 December 2008 KD
Opening balance	5,051,446	-
Acquisition of a subsidiary	•	4,596,439
Revaluation gain on investment property	-	552,793
Foreign currency translation adjustment	(94,494)	(97,786)
	4,956,952	5,051,446

During the year, one of the subsidiaries of the group sold the investment property to a related party and recognised a gain of KD Nil, at the same time, the investment property has been leased back on a finance lease from the related party. The details of finance lease payments are disclosed in note 14.

Investment property is stated at fair value, which has been determined based on the valuation performed as at 31 December 2009 by an accredited independent valuator who is an industry specialist in valuing this type of investment property.

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### 5 INTANGIBLE ASSETS

	Goodwill KD	Exploration assets KD	Other intangible assets KD	Total KD
Cost:	•			
At 1 January 2009	2,607,504	9,873,449	1,555,181	14,036,134
Additions	-	3,839,595	-	3,839,595
Disposal	-	(401,306)	-	(401,306)
Impairment loss / write off	-	(3,245,694)	-	(3,245,694)
Foreign currency translation adjustment	(146,530)	-	-	(146,530)
At 31 December 2009	<del>2,460,974</del>	10,066,044	1,555,181	14,082,199
Amortisation:			· · · · · · · · · · · · · · · · · · ·	
At 1 January 2009	• -	-	(515,024)	(515,024)
Charge for the year	-	-	(268,496)	(268,496)
At 31 December 2009		<u>-</u>	(783,520)	(783,520)
Net carrying value:				<del></del>
At 31 December 2009	2,460,974	10,066,044	771,661	13,298,679

	ontinued)		Other	
	Goodwill KD	Exploration assets KD	intangible assets KD	Total KD
Cost: Additions Acquisition of a subsidiary	- 6,341,872	9,873,449 742,787	978,775 576,406	10,852,2 7,661,0
Impairment loss Foreign currency translation adjustment	(3,734,368)	(724,614) (18,173)	-	(4,458,9 (18,1)
At 31 December 2008	2,607,504	9,873,449	1,555,181	14,036,1
Amortisation: Charge for the period	-		(515,024)	(515,0
At 31 December 2008			(515,024)	(515,0
Net carrying value: At 31 December 2008 Other intangible assets have finite to	2,607,504 seful lives and amortised	9,873,449 ad over 10 years.	1,040,157	13,521,1
Other intangible assets have finite to Exploration assets include participal income, expenses and risks associated United States of America.	seful lives and amortised ting interest being a "no ad in relation to activities	d over 10 years.  on operator, in join for exploration and	nt venture to the extended discovery of oil are	ktent of 50% ad gas reserve
At 31 December 2008  Other intangible assets have finite use Exploration assets include participal income, expenses and risks associated United States of America.  At 31 December 2009, exploration determined to be unsuccessful, have	seful lives and amortised ting interest being a "no ed in relation to activities assets amounting to KD been written off.	d over 10 years.  on operator, in join for exploration and 3,245,694 (31 Dec	at venture to the end discovery of oil are seember 2008: KD N	nd gas reserve
At 31 December 2008  Other intangible assets have finite to Exploration assets include participal income, expenses and risks associated United States of America.  At 31 December 2009, exploration	seful lives and amortised ting interest being a "no ed in relation to activities assets amounting to KD been written off.	d over 10 years.  on operator, in join for exploration and 3,245,694 (31 Dec	nt venture to the extended discovery of oil and the ember 2008: KD Next is as follows:	extent of 50% and gas reserve
At 31 December 2008  Other intangible assets have finite under the Exploration assets include participal income, expenses and risks associated United States of America.  At 31 December 2009, exploration determined to be unsuccessful, have	seful lives and amortised ting interest being a "no ed in relation to activities assets amounting to KD been written off.	d over 10 years.  on operator, in join for exploration and 3,245,694 (31 Dec	at venture to the end discovery of oil are seember 2008: KD N	ktent of 50% ad gas reserve
At 31 December 2008  Other intangible assets have finite to Exploration assets include participal income, expenses and risks associated United States of America.  At 31 December 2009, exploration determined to be unsuccessful, have Summarised financial information for	seful lives and amortised ting interest being a "no ed in relation to activities assets amounting to KD been written off.	d over 10 years.  on operator, in join for exploration and 3,245,694 (31 Dec	ant venture to the extended discovery of oil and the ember 2008: KD Neet is as follows:  31 December 2009	xtent of 50% and gas reserved will, which will are seen to the second of
At 31 December 2008  Other intangible assets have finite to Exploration assets include participal income, expenses and risks associated United States of America.  At 31 December 2009, exploration determined to be unsuccessful, have Summarised financial information for Non-current assets	seful lives and amortised ting interest being a "no ed in relation to activities assets amounting to KD been written off.	d over 10 years.  on operator, in join for exploration and 3,245,694 (31 Dec	ant venture to the extended discovery of oil and the ember 2008: KD Neet is as follows:  31 December 2009  KD	witent of 50% and gas reserved will, which will a second of the second o
At 31 December 2008  Other intangible assets have finite under the Exploration assets include participal income, expenses and risks associated United States of America.  At 31 December 2009, exploration determined to be unsuccessful, have	seful lives and amortised ting interest being a "no ed in relation to activities assets amounting to KD been written off.	d over 10 years.  on operator, in join for exploration and 3,245,694 (31 Dec	ant venture to the extended discovery of oil and the ember 2008: KD Neet is as follows:  31 December 2009  KD  10,066,044	witent of 50% and gas reserved will), which will a second

At 31 December 2009  5 INTANGIBLE ASSETS (continued)  Impairment testing of goodwill  Goodwill acquired through business combinations with indefinite life hunit, which is also reportable operating segment, for impairment testing  The recoverable amount of the Energy cash-generating unit has be calculation using cash flow projections based on financial budgets a five-year period. The discount rate applied to cash flow projections is cash flows beyond the five-year period are extrapolated using a 3 persuance that the cash percentage part has reached account it in a cash.	as follows:  peen determined based on pproved by senior manager	_
Impairment testing of goodwill Goodwill acquired through business combinations with indefinite life hunit, which is also reportable operating segment, for impairment testing The recoverable amount of the Energy cash-generating unit has be calculation using cash flow projections based on financial budgets a five-year period. The discount rate applied to cash flow projections is cash flows beyond the five-year period are extrapolated using a 3	as follows:  peen determined based on pproved by senior manager	_
Goodwill acquired through business combinations with indefinite life I unit, which is also reportable operating segment, for impairment testing. The recoverable amount of the Energy cash-generating unit has be calculation using cash flow projections based on financial budgets a five-year period. The discount rate applied to cash flow projections is cash flows beyond the five-year period are extrapolated using a 3	as follows:  peen determined based on pproved by senior manager	_
The recoverable amount of the Energy cash-generating unit has a calculation using cash flow projections based on financial budgets a five-year period. The discount rate applied to cash flow projections is cash flows beyond the five-year period are extrapolated using a 3	peen determined based on pproved by senior manager	
calculation using cash flow projections based on financial budgets a five-year period. The discount rate applied to cash flow projections is cash flows beyond the five-year period are extrapolated using a 3	pproved by senior manager	
assuming that the cash-generating unit has reached competitive equili	3% growth rate (31 Decen	ment covering 08: 11.69%) an aber 2008: 3%
Key assumptions used in value in use calculations The calculation of value in use for the cash-generating unit is most ser	nsitive to the following assu	ımptions:
Gross margin;		
<ul> <li>Discount rates and</li> <li>Growth rate to extrapolate cash flows beyond forecast period</li> </ul>		
Sensitivity to changes in assumptions With regard to the assessment of value in use of the cash-gener reasonably possible change in any of the above key assumptions wo materially exceed its recoverable amount.	rating unit, management build cause the carrying valu	elieves that a ne of the unit
6 INVESTMENT IN ASSOCIATES	21 Dagaruhan	21 Decembe
	31 December 2009 KD	31 December 2008 KD
Opening balance	5,674,051	-
Arising on acquisition of subsidiary	-	2,301,26
Additions Share of results	- (1,217,670)	6,869,75 (701,21
Impairment loss	(864,093)	(2,704,08
Foreign currency translation adjustment	(10,911)	(91,67
Closing balance	3,581,377	5,674,05

		ANCIAL STA	LEMILATIO				
6 INVESTMENT IN A	ASSOCIATI	ES (continued)					
Summarised financial inform	nation of asso	ociates is as follo	ows:	2	7 Dagawaha	2	1 Dagowka
				3	1 December 2009 KD	r s	1 Decembe 2008 KD
Share of associates' statement Total assets Total liabilities	ent of financ	ial position:			5,326,921 (1,745,544		9,923,96 (4,249,91
Net assets				•	3,581,377	- !	5,674,05
Share of associates' revenu Revenue	e and loss:				553,762	: }	2,011,99
Loss for the year / period					(1,217,670	: )) :	(701,21
Name of company	Principal Activities	Country of incorporation	Effective interest 31 December 2009	Effectiv interesi 31 Decem 2008	t va ber 31 <b>D</b> e	rying due cembe 009	Carry valu r 31 Dece 200
Synfuels International, Inc.	Oil and gas technology and						
Al Dindir Petroleum International Company Limited	services Oil and gas technology and	U.S.A.	25%	2:	5% 2,720	0,829	3,667,7
2 million	services	Sudan	45%	4:	5% <b>86</b> 6	0,548	2,006,2
					3,58	1,377	5,674,0
7 FINANCIAL ASSET	ΓS AVAΠ.A	BLE FOR SAI	Æ				
				3.	l December 2009	r 3	1 Decembe 2008
					KD		KD
					704,68		680,7 2,723,4
Quoted equity securities Unquoted equity securities					2,723,48	33	

At 31 Dece	O CONSOLIDATED F ember 2009	INANCIAL STA	ATEMENIS		
9 ACCO	DUNTS RECEIVABLES	AND OTHER A	SSETS	31 December 2009 KD	31 Decemb 2008 KD
Retention r Advances &	& prepayment se from related parties (not	e 16)		12,650,241 6,690,996 2,496,608 1,324,156 1,210,227	16,241,6 5,537,2 1,608,1 1,254,4 804,2
	cember 2009, trade accoupaired and fully provided				
At 1 January					Total KD -
Net charge fo At 31 Decen	•				<u>-</u>
Charge for th	ne year				1,160,8
	4				
At 31 Decen	nber 2009				1,160,8
	nber 2009 ember, the ageing of unim	apaired trade receiv	vables is as follows:		1,160,8
	cember, the ageing of unin	apaired trade receiv	vables is as follows:  Past due but not	impaired	1,160,8
		apaired trade received a second contract of the contract of th		impaired > 90 days KD	1,160,8  Total  KD
As at 31 Dec	eember, the ageing of uning Neither past due nor impaired	< 30 days	Past due but not	> 90 days	Total
2009	eember, the ageing of unim  Neither past due  nor impaired  KD	< 30 days KD 118,563	Past due but not a 30 to 90 days KD	> 90 days KD	Total KD
As at 31 Dec 2009 Comparative	Neither past due nor impaired KD  5,439,214 es for 2008 are not readily	< 30 days KD 118,563 v available.	Past due but not a 30 to 90 days KD	> 90 days KD	Total KD
As at 31 Dec 2009 Comparative	Neither past due nor impaired KD	< 30 days KD 118,563 v available.	Past due but not a 30 to 90 days KD	> 90 days KD	Total KD 12,650,241
As at 31 Dec  2009  Comparative  10 CAS	Neither past due nor impaired KD  5,439,214 es for 2008 are not readily	< 30 days KD 118,563 v available.  LENTS	Past due but not a 30 to 90 days KD	> 90 days KD 6,676,927 31 December 2009	Total KD 12,650,241 31 Decemb 2008
As at 31 Dec	Neither past due nor impaired KD  5,439,214 es for 2008 are not readily  H AND CASH EQUIVA	< 30 days KD 118,563 v available.  LENTS	Past due but not : 30 to 90 days KD 415,537	> 90 days KD 6,676,927 31 December 2009 KD 3,310,819	Total KD 12,650,241 31 Decemb 2008 KD 1,415,92

Aref	Energy Holding Company K.S.C. (Closed) and its Subsidiaries
NOT	ES TO CONSOLIDATED FINANCIAL STATEMENTS December 2009
11	SHARE CAPITAL
The au each (?	othorised, issued and fully paid up share capital of the company consists of 750,000,000 shares of 100 fils 31 December 2008: 750,000,000 million shares of 100 fils each).
12	RESERVES
	premium are premium account is not available for distribution.
In acco	ory reserve ordance with the Commercial Companies Law and the company's Articles of Association, no transfer has nade to statutory reserve, since losses have been incurred during the year.
Distrib up sha this an	oution of the reserve is limited to the amount required to enable the payment of a dividend of 5% of paid re capital to be made in years when retained earnings are not sufficient for the payment of a dividend of nount.
In acco	tary reserve ordance with the company's Articles of Association, no transfer has been made to voluntary reserve, since have been incurred during the year. There are no restrictions on distribution from voluntary reserve.
13	MURABAHA PAYABLES
Murab	aha payables represent the value of assets purchased on a deferred settlement basis.
party (	aha payables include facilities amounting to KD 5,831,588 (31 December 2008: nil) taken from a related (note 16). These facilities are secured against financial assets at fair value through income statement ting to KD 17,720,000 (31 December 2008: nil).
secureo invento	total murabaha payables, facilities amounting to KD 7,770,594 (31 December 2008: KD 13,273,393) are diagainst property and equipment amounting to KD 7,930,219 (31 December 2008: KD 6,692,473) and pries amounting to KD 4,696,945 (31 December 2008: KD 6,580,928). These payables include facilities ting to KD 4,160,108 (2008: KD 11,016,208) that are borrowed from a related party (note 16).
14	LIABILITES AGAINST ASSETS SUBJECT TO FINANCE LEASE
back tra These l	oup has entered into a finance lease arrangement with a related party (note 16) resulted from a sale and lease ansaction of an investment property (note 5) and a building recorded under property and equipment (note 3). leases are non-cancellable with a term of 5 years and the group has an option to buy back these assets at the the lease term at carrying value.

### Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009 14 LIABILITES AGAINST ASSETS SUBJECT TO FINANCE LEASE (continued) Future minimum lease payments under finance leases together with the present value of the net minimum lease payments, discounted at 14.13% per annum, are as follows: 31 December 2009 Present value of Minimum lease minimum lease payments payments $K\!D$ $K\!D$ Within one year 1,456,581 765,781 After one year but not more than five years 6,488,408 4,909,211 Total minimum lease payments 7,944,989 5,674,992 Less: amounts represents finance charges (2,269,997)Present value of minimum lease payments 5,674,992 5,674,992 Less: payable within one year from the reporting date classified as current liabilities (765,781)(765,781)Non-current portion of lease obligation 4,909,211 4,909,211 15 ACCOUNTS PAYABLE AND OTHER LIABILITIES 31 December 31 December 2009 2008 $K\!D$ KD Trade payable under construction contracts 6,753,375 9,101,215 Advances received from customers 2,905,216 901,662 Amount due to related parties (note 16) 24,939 255,980 **Provisions** 2,351,046 2,091,155 Dividend payable 2,470,825 2,415,374 Other payables 1,217,325 786,302 15,667,275 15,607,139

At 31 December 2009				
16 RELATED PARTY TRANSACTIONS				
Related parties represent major shareholders, associa entities controlled, jointly controlled or significantly approved by the group's management. Transactions	influenced by such	parties. The te	erms of these tran	e group saction
	Ultimate parent/parent company KD	Other related parties KD	12 months ended 31 December 2009 KD	16 · 31 Ľ
Bank balances and deposits Accounts receivables and other assets	1,844,748 -	911,322 1,324,156	2,756,070 1,324,156	5,7 1,2
Murabaha payables secured against: -Financial assets -Non-financial asset	4,110,466	1,721,122 4,160,108	5,831,588 4,160,108	11,0
Unsecured murabaha payables Liabilities against assets subject to finance lease Accounts payable and other liabilities	718,000 - 24,939	5,674,992 -	718,000 5,674,992 24,939	1,1
As at 31 December 2009, the group had outstandifrom a related party amounting to KD 5,312,254 (3)  Accounts receivables/payables from/to related receivable/payable on demand.	1 December 2008: parties are unsec	KD 11,704,610	)) (note 20).	es and
from a related party amounting to KD 5,312,254 (3 Accounts receivables/payables from/to related	1 December 2008:	KD 11,704,610	)) (note 20).	es and
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.	1 December 2008: parties are unsec  Ultimate	KD 11,704,610	in (note 20).  finance charge  12 months  ended	es and 16 n en 31 De
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions	1 December 2008:  parties are unsec  Ultimate  parent /  parent  company	KD 11,704,610 ured, free of  Other related parties	(note 20).  finance charge  12 months  ended  31 December  2009	es and
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions  Murabaha finance cost	1 December 2008:  parties are unsec  Ultimate  parent /  parent  company	KD 11,704,610 ured, free of  Other related parties	(note 20).  finance charge  12 months  ended  31 December  2009	16 n en 31 De 2
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions  Murabaha finance cost  Acquisition of intangible assets  Purchase of financial assets at fair value through	1 December 2008: parties are unsec  Ultimate parent / parent company KD	KD 11,704,610 ured, free of  Other related parties KD	(note 20).  finance charge  12 months ended 31 December 2009 KD	16 m en 31 De 2
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions  Murabaha finance cost  Acquisition of intangible assets	1 December 2008: parties are unsec  Ultimate parent / parent company KD	KD 11,704,610 ured, free of  Other related parties KD	(note 20).  finance charge  12 months ended 31 December 2009 KD	es and 16 n en 31 De 2
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions  Murabaha finance cost  Acquisition of intangible assets  Purchase of financial assets at fair value through income statement	1 December 2008: parties are unsec  Ultimate parent / parent company KD  192,666	KD 11,704,610  ured, free of  Other related parties  KD  535,970  ed for this purp	12 months ended 31 December 2009 KD 728,636	16 n er 31 De 2 2 28,5 28,2
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions  Murabaha finance cost  Acquisition of intangible assets  Purchase of financial assets at fair value through income statement  Acquisition of subsidiaries  Key management compensation  Remuneration paid or accrued in relation to "key management compensation"	1 December 2008: parties are unsec  Ultimate parent / parent company KD  192,666	KD 11,704,610  ured, free of  Other related parties  KD  535,970  ed for this purper Senior Office	finance charge  12 months ended 31 December 2009 KD  728,636	28,5 28,5 28,6 28,6 28,6
from a related party amounting to KD 5,312,254 (3  Accounts receivables/payables from/to related receivable/payable on demand.  Transactions  Murabaha finance cost  Acquisition of intangible assets  Purchase of financial assets at fair value through income statement  Acquisition of subsidiaries  Key management compensation  Remuneration paid or accrued in relation to "key management compensation"	1 December 2008: parties are unsec  Ultimate parent / parent company KD  192,666	KD 11,704,610  ured, free of  Other related parties  KD  535,970  ed for this purper Senior Office  12 m  31	inance charge  12 months ended 31 December 2009 KD  728,636  cose to comprise ers) as follows: conths ended 1 December 2009	16 n er 31 De 2 2 28,5 28,2

NOTES TO CONSOLIDATED FINANCIAL STA At 31 December 2009	TIEMENIS		
17 TAXATION			
Taxation on overseas subsidiary represents the current ye with the income tax regulations prevailing in the county of		sidiaries computed	in accord
18 BASIC AND DILUTED LOSS PER SHARE			
Basic and diluted loss per share is calculated by dividing the year / period by the weighted average number of share		• •	
		12 months ended 31 December 2009	16 mo ende 31 Dec 200
Loss for the year / period attributable to equity holders of company (KD)	`the	(7,959,610)	(3,64
Weighted average number of shares outstanding during the	ne year / period	750,000,000	485,89
Basic and diluted loss per share		(10.6) fils	(7.:
Basic and diluted loss per share from continuing ope	rations	12 months ended 31 December 2009	16 mc end 31 Dec 20
Loss for the year / period attributable to equity holders of company (KD) Gain (loss) on sale of discontinued operation (KD)	the	(7,959,610) 25,543	(3,6 (1,4
Loss for the year / period attributable to equity holders of company from continuing operation (KD)	the	(7,934,067)	(5,0
Weighted average number of shares outstanding during the	he year / period	750,000,000	485,8
Basic and diluted loss per share		(10.6) fils	(1
19 SEGMENTAL INFORMATION			
<ul> <li>For management reporting purpose the group is organise.</li> <li>Energy: Exploration, drilling, development and pro energy, licensing and other activities related to the e</li> <li>Other: Investment and other related services</li> </ul>	duction of oil and gas, al	_	
12 months ended 31 December 2009	Energy KD	Others KD	Tota KD
Revenue Segment revenues	39,691,164	625,493	40,310
Results Segment results	(8,757,455) (1,217,670)	617,457	(8,139 (1,217
Share of result in associates Taxation on overseas subsidiary	(1,217,370)		(189

19 SEGMENTAL INFORMATION (continued)  12 months ended 31 December 2009 (continued)			
12 months ended 31 December 2009 (continued)			
	Energy KD	Others KD	To H
Assets and liabilities			
Segment assets	99,320,195	7,069,044	106,3
Investment in associates	3,581,377	-	3,
Total assets	102,901,572	7,069,044	109,
Segment liabilities	30,121,529	5,877,926	35,
Other segmental information:			
Capital expenditure:	2 820 505		
Intangible assets	3,839,595	1 020	3,8
Property and equipment	3,375,785	1,028	3,3
Depreciation	4,180,489	38,110	4,2
Impairment / write of intangible assets	3,245,694	-	3,
Amortisation of intangible assets	268,496	-	
Impairment of investment in associate	864,093	-	
Segment assets under the energy segment include	des goodwill of KD 2.4	60 074 (31 De	
Segment assets under the energy segment include KD 2,607,504) (Note 5).  16 months ended 31 December 2008	Energy	Others	cember
KD 2,607,504) (Note 5).  16 months ended 31 December 2008			cember
KD 2,607,504) (Note 5).	Energy	Others	cember
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue	Energy KD	Others KD	cember
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues	Energy KD	Others KD	cember  To I
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results	Energy KD 47,737,298 (1,653,634)	Others KD 889,295	2,4
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results	Energy KD 47,737,298	Others KD 889,295	2,4 (2,4
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results Share of result of associates	Energy KD  47,737,298  (1,653,634) (701,217)	Others KD 889,295	2,4 (2,4 (7,0)
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results Share of result of associates Taxation	Energy KD  47,737,298  (1,653,634) (701,217) (299,287)	Others KD 889,295 (844,990)	2,4 (2,4
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results Share of result of associates Taxation  Loss for the period  Assets and liabilities	Energy KD  47,737,298  (1,653,634) (701,217) (299,287)  (2,654,138)	Others KD 889,295 (844,990) - - (844,990)	(2,4 (7,4) (3,4)
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results Share of result of associates Taxation  Loss for the period  Assets and liabilities Segment assets	Energy KD  47,737,298  (1,653,634) (701,217) (299,287)  (2,654,138)  103,763,499	Others KD 889,295 (844,990)	(2,4 (7,4 (3,4
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results Share of result of associates Taxation  Loss for the period	Energy KD  47,737,298  (1,653,634) (701,217) (299,287)  (2,654,138)	Others KD 889,295 (844,990) - - (844,990)	(2,4 (7) (2,4 (7) (3,4
KD 2,607,504) (Note 5).  16 months ended 31 December 2008  Revenue Segment revenues  Results Segment Results Share of result of associates Taxation  Loss for the period  Assets and liabilities Segment assets	Energy KD  47,737,298  (1,653,634) (701,217) (299,287)  (2,654,138)  103,763,499	Others KD 889,295 (844,990) - - (844,990)	(2,4 (2,4 (3,4 110,9

Property and equipment

Impairment of intangible assets

Amortisation of intangible assets

Impairment of investments in associates

Depreciation

1,998,134

3,233,199

1,280,682

2,704,080

515,024

2,083,901

3,256,216

4,458,982 515,024 2,704,080

85,767 23,017

3,178,300

## Aref Energy Holding Company K.S.C. (Closed) and its Subsidiaries NOTES TO CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2009 19 **SEGMENTAL INFORMATION (continued)** The company also earns revenue and has assets mainly in two geographic markets; a) Kuwait and b) Middle East and North Africa. The following table shows the distribution of the group's segment revenues, segment assets, segment liabilities and other segment information by geographical segment: 12 months ended 31 December 2009 Middle East Kuwait & North Others Total Africa KD KD KD KD Revenue Segment revenues 39,701,771 84,498 530,388 40,316,657 Non current assets 1,255,669 26,087,708 10,837,704 38,181,081 16 months ended 31 December 2008 Middle East Kuwait & North Others **Total** Africa KD $K\!D$ KDKDRevenue Segment revenues 3,835,242 44,791,351 48,626,593 Non current assets 1,292,751 29,494,472 10,913,606 41,700,829 Non current assets for this purpose consist of property, plant and equipment, investment properties and intangible assets. Segment assets under Middle East and North Africa includes goodwill of KD 2,460,974 (31 December 208 KD 2,607,504) (Note 5). 20 CAPITAL COMMITMENTS AND CONTINGENCIES 31 December 31 December 2009 2008 KD $K\!D$ Capital expenditure commitments Financial assets Financial assets available for sale 6,891,300 6,665,940 Property and equipment 955,247 Exploration assets 5,736,820 1,996,793

At the reporting date, the group had contingent liabilities amounting to KD 8,469,160 (31 December 2008: KD 11,704,610) in respect of outstanding letters of credit and letters of guarantees. No material liabilities are anticipated to arise out of contingent liabilities. These letters of credit and letter of guarantees are partly secured by bank balances and deposits (note 10).

9,617,980

12,628,120

	TES TO CONSOLIDATED FINANCIAL STATEME 31 December 2009	NTS		
21	FAIR VALUES OF FINANCIAL INSTRUMENTS			
Fina	ancial instruments comprise of financial assets and financial	liabilities.		
avai asse that	values of all financial instruments are not materially different lable for sale carried at cost (note 7) and liabilities against assets and financial liabilities that are liquid or having a short-tent the carrying amounts approximate to their fair value. This ngs accounts without a specific maturity and variable rate final	ets subject to finance or maturity (less the assumption is also	ce lease (note 14) an three months)	). For financial ) it is assumed
	group uses the following hierarchy for determining and discation technique:	closing the fair valu	es of financial i	nstruments by
Lev	el 1: quoted (unadjusted) prices in an active market for ident	tical assets and liab	ilities:	
	el 2: other techniques for which all inputs which have a ervable, either directly or indirectly; and	significant effect o	n the recorded	fair value are
	el 3: other techniques which use inputs which have a signed on observable market data.	nificant effect on th	ne recorded fair	value are not
	following table shows an analysis of financial instruments archy:	recorded at fair v	alue by level of	the fair value
	December 2009	Level: 1 KD	Level: 3 KD	Total fair value KD
Un	ancial assets at fair value through income statement: equoted equity securities ancial assets available for sale:	-	32,400,000	32,400,000
	oted equity securities	704,828		704,828
		704,828	32,400,000	33,104,828
	nparative information has not been restated as not required being the year, there have been no transfers between the hierar RISK MANAGEMENT		ovision of the am	nendment.
mea criti expe risk The	is inherent in the group's activities but it is managed is surement and monitoring, subject to risk limits and other cal to the group's continuing profitability and each individual or sures relating to his or her responsibilities. The group is Market risk is subdivided into profit rate risk, foreign current independent risk control process does not include busing mology and industry. They are monitored through the group	or controls. This produal within the groexposed to credit rency risk, equity process risks such as	rocess of risk moup is accountable risk, liquidity risk rice risk and prochanges in the	nanagement is le for the risk sk and market epayment risk.
22.1	Credit risk		-	
part	dit risk is the risk that one party to a financial instrument will y to incur a financial loss. Financial assets subject to creounts receivables.			
pres	group's bank balances are placed with high credit rating cented net of allowance for credit losses. The group man comers and groups of customers and for geographical and in	ages credit risk by	y setting limits	for individual

22 F	RISK MANAGEMENT	(continued)		
22.1	Credit risk (continued)			
Gross m	aximum exposure to cre	edit risk	,	
the carr	ying amount of these finates the current maximum	nancial instruments. Where credit risk exposure but not	e counterparty, with a maximur financial instruments are recor- the maximum risk exposure the risk on bank balances and accor-	ded at fair value at could arise in
respect ongoing location (31 Dec	to customers by setting of basis and by avoiding us or business through div	credit limits for individual conductions of risks versification of business deal	ks by only dealing with reputal ustomers, monitoring outstandin with individuals or groups of cings. The five largest customers led entities: 64% (31 December	g receivables on ustomers in speci accounted for 99
The tabl	le below shows the gross	maximum exposure to credi	t risk across financial assets:	
			31 December 2009 KD	31 Decemb 2008 KD
	llances and deposits ts receivables and other a	ssets	3,299,239 24,372,228	
	47, 34	sure	27,671,467	26,852,1
Gross m	naximum credit risk expo			
The exp	posures set above are bas		reported in the consolidated sta	atement of finance
The exp position Risk con Concern the same obligation indicate geograp	ncentration of the maximaterations arise when a number geographic region, or hons to be similarly affer the relative sensitivity of hic location.	num exposure to credit risk num exposure to credit risk nave of counterparties are en nave similar economic featur ected by changes in economic of the group's performance		ities, or activities to meet contract ons. Concentrationsticular industry
The exp position Risk con Concent the same obligation indicate geograp	ncentration of the maximaterations arise when a number geographic region, or hons to be similarly affer the relative sensitivity of hic location.	num exposure to credit risk num exposure to credit risk nave of counterparties are en nave similar economic featur ected by changes in economic of the group's performance	reported in the consolidated standard in similar business actives that would cause their ability mic, political or other condition to developments affecting a page geographical regions and industrial and the standard st	ities, or activities to meet contract ons. Concentrationarticular industry stry wise sector
The exp position Risk con Concent the same obligation indicate geograp The gro	ncentration of the maximaterations arise when a number geographic region, or hons to be similarly affer the relative sensitivity of hic location.	num exposure to credit risk num exposure to credit risk nave of counterparties are en nave similar economic featur ected by changes in economic of the group's performance	reported in the consolidated stangaged in similar business actives that would cause their ability mic, political or other condition to developments affecting a pageographical regions and industrial	ities, or activities to meet contract ons. Concentration articular industry stry wise sector
The exp position  Risk con Concent the same obligation indicate geograp  The grofollows:  Geograp	ncentration of the maximaterations arise when a number geographic region, or hons to be similarly affer the relative sensitivity of hic location.	num exposure to credit risk num exposure to credit risk nave of counterparties are en nave similar economic featur ected by changes in economic of the group's performance	reported in the consolidated standard in similar business actives that would cause their abilitymic, political or other condition to developments affecting a page geographical regions and industrial and accompany of the condition of the consolidated standard in the condition of t	ities, or activities to meet contract ons. Concentrations articular industry stry wise sector ther 31 Dece 200 KI
The expression  Risk con Concern the same obligation indicate geograp  The grofollows:  Geograp  Kuwait Middle	ncentration of the maximatrations arise when a nune geographic region, or hons to be similarly affer the relative sensitivity thic location.	num exposure to credit risk num exposure to credit risk nave of counterparties are en nave similar economic featur ected by changes in economic of the group's performance	reported in the consolidated standard in similar business actives that would cause their abilitymic, political or other condition to developments affecting a page geographical regions and industrial actives and industrial active acti	ities, or activities to meet contract ons. Concentrations reticular industry stry wise sector to the sector stry wise sector sec
The exp position  Risk con Concern the same obligation indicate geograp  The grofollows:  Geograp  Kuwait	ncentration of the maximizations arise when a nume geographic region, or hons to be similarly affer the relative sensitivity thic location.  Dup's credit bearing assemble region:	num exposure to credit risk num exposure to credit risk nave of counterparties are en nave similar economic featur ected by changes in economic of the group's performance	reported in the consolidated standard in similar business actives that would cause their ability mic, political or other condition to developments affecting a page geographical regions and industry and standard	ities, or activities to meet contract ons. Concentrations industry stry wise sector ber 31 Dece 200 KL

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

At 31 December 2009

# 22 RISK MANAGEMENT (continued)

# 22.1 Credit risk (continued)

2009	2008
KD	$K\!D$
3,299,239	1,406,460
3,605,906	24,339,545
766,322	1,106,167
7,671,467	26,852,172
:	KD 3,299,239 3,605,906 766,322

Credit quality of financial assets that are neither past due nor impaired

Before accepting any new customer, the group uses internal and external sources of information to assess the credit quality of potential customers and defines credit limits by customer. Customer credit quality and limits are reviewed on an on going basis. The group manages the credit quality by conducting business with high credit worthy customers, related parties and government/government controlled entities and by regularly monitoring and reviewing outstanding receivables. It is not the practice of the group to obtain collateral over receivables.

# 22.2 Liquidity risk

Liquidity risk is the risk that the group will encounter difficulty in raising funds to meet commitments associated with financial instruments. The group manages its liquidity risk by active cash flow management and undrawn limits with banks and financial institutions and generation of funds from its operations.

The table below summarises the maturity profile of the group's financial liabilities based on contractual undiscounted repayment obligations:

31 December 2009	On demand KD	Less than 1 year KD	More than 1 year KD	Total KD
Murabaha payable Liabilities against assets subject to finance lease Accounts payable and other liabilities	718,000 - 24,939	13,541,461 1,456,581 15,642,336	295,092 6,488,408 -	14,554,553 7,944,989 15,667,275
	742,939	30,640,378	6,783,500	38,166,817
Capital commitments	-	12,628,120	-	12,628,120
31 December 2008	On demand KD	Less than 1 year KD	More than 1 year KD	Total KD
Murabaha payable Accounts payable and other liabilities	- 255,980	16,437,005 15,351,159	504,209 -	16,941,214 15,607,139
	255,980	31,788,164	504,209	32,548,353
Capital commitments	-	2,675,690	6,942,290	9,617,980

Aref Energy Holding (			ts Subsidiaries	;
NOTES TO CONSOLIDATE At 31 December 2009	ED FINANCIAL STA	ATEMENTS		
22 RISK MANAGEMEN	NT (continued)			
22.3 MARKET RISK				
Market risk is the risk that the those changes are caused by fa financial assets traded in the ma	actors specific to the in			
Market risk is managed on the diversification of assets in terms of market conditions and trends	s of geographical distrib	oution and industry	concentration, a cor	itinuous appraisal
22.3.1 Profit rate risk				
Profit rate risk arises from the p future profitability of the group group is not significantly expos and liabilities since it does no liabilities that could have a r remuneration.	<ul> <li>Profit rate risk is maged to profit rate risk as ot own significant float</li> </ul>	naged by the treas a result of mismat ting rate Islamic fi	ary department of the ches of profit rate repairs and control of the control of t	he company. The epricing of assets Islamic financial
22.3.2 Currency risk				
Currency risk is the risk that the changes in foreign exchange rate		ash flows of a fina	ncial instrument wil	I fluctuate due to
The management monitors the established limits.	e positions on an ong	oing basis to ensu	are positions are n	naintained within
The effect on profit before tax equity, as a result of change in December 2009:	(due to change in the currency rate, with all	fair value of mone tother variables he	ary assets and liabi ld constant is show	lities) and on the n below as at 31
	31 Decemi Change in curre			nber 2008 ency rate by 3%
	Effect on equity KD	Effect on profit before taxation KD	Effect on equity KD	Effect on profit before taxation KD
United State Dollar Sudanese pounds	- 764,578	192,642 -	13,802 913,068	314,898
Sensitivity to currency rate mov		e on a symmetric b	asis and financial in	nstruments giving
22.3.3 Equity price risk				
Equity price risk is the risk tha equity indices and the value o	of individual stocks. Th	ne equity price risl	exposure arises fi	rom the group's
investment portfolio. The group its exposure at an acceptable lev				y assets, keeping
investment portfolio. The group	el and by continuously a of a change in the fair	monitoring the mark	tets. Assets available for	sale) due to a 3%

	20 TO CONTONT ID A TED DINIANTOLATE OT A TENETO	G	
	ES TO CONSOLIDATED FINANCIAL STATEMENTS December 2009	S	
22	RISK MANAGEMENT (continued)	•	
22.3	MARKET RISK (continued)		
22.3.4	Prepayment risk	•	
	ment risk is the risk that the group will incur a financial loss be test repayment earlier or later than expected. The group is not si		
23	CAPITAL MANAGEMENT		
The proorder to	imary objective of the group's capital management is to ensu o support its business and maximise shareholders' value.	ure that it maintains healtl	hy capital ratio
To ma	oup manages its capital structure and makes adjustments to it, intain or adjust the capital structure, the group may adjust the to shareholders, issue new shares or borrow from Islamic fina	he dividend payment to sl	onomic condit hareholders, re
The gr	oup monitors capital using a gearing ratio, which is total deb	ot divided by total equity.	The group's p
muhral compa	eep the borrowings less than shareholder's equity. The groubha payables and accrued profit thereon. Capital includes equ	up includes within total d	ebt, profit bea
muhral	eep the borrowings less than shareholder's equity. The groubha payables and accrued profit thereon. Capital includes equ	up includes within total d	ebt, profit beauity holders o
muhral compa	eep the borrowings less than shareholder's equity. The groubha payables and accrued profit thereon. Capital includes equ	up includes within total duity attributable to the equality at the equalit	ebt, profit beruity holders of all December 2008 KD 16,427,8
muhral compa	beep the borrowings less than shareholder's equity. The group that payables and accrued profit thereon. Capital includes equity.  bearing muhrabha payables ed finance cost	up includes within total duity attributable to the equality at the equality a	31 Decement 2008 KD 16,427,8 497,8
muhral compa  Profit l Deferre	beep the borrowings less than shareholder's equity. The group that payables and accrued profit thereon. Capital includes equity.  bearing muhrabha payables ed finance cost	ap includes within total duity attributable to the equality attributable t	ebt, profit bei uity holders o 31 Decem 2008