

中國秦發集團有限公司 CHINA OINFA GROUP LIMITED

(,, t t , t t)

(Stock code: 00866)

INTERIM RESULTS FOR THE SIX MONTHS ENDED 30 JUNE 2017

The B ad effect the fit a et an m cent f the C. and dated 15 A.g. t 2017. The fin and cia high ight f the G. f the i... m the ended 30 J m e 2017 a e et t a f \overline{M} :

Re \mathbf{e}_1 ef the i... \mathbf{u}_1 th \mathbf{e}_1 ded 30 J. \mathbf{u}_1 e 2017 \mathbf{k}_2 a RMB1,370.0. i i \mathbf{u}_1 , e e \mathbf{e}_1 t \mathbf{u}_1 g \mathbf{a}_1 \mathbf{u}_1 cea e f 568.9% a c. a ed t the c e \mathbf{u}_1 d \mathbf{u}_1 g e i d \mathbf{u}_1 2016.

C a hand in g and t ading ... ef the i... in the ded 30 J in e 2017 \mathbb{Z} a 3.25. i in the e entring an incease f 302.0% a c. a edit the c e in ding e i d in 2016.

G fit. $a g i_1$ f the i... u_1 th e_1 ded 30 J. u_1 e 2017 a 33.2% a c. a ed a ith g a $g i_1$ 35.9% t the c e u_1 d i_1 g e i d i_1 2016.

P fit att ib. table t e it ha eh de f the C. and f the i... In the ded 30 J. 2017 a RMB151.4. i in , a c. a ed the f RMB442.5. i in f the c e id in g e i d in 2016.

The b ad (the **Board**) f diect (the **Directors**) f Chrin a Qrin fa G . Li ited (the **Company**) effect the fit a et arm recent f the C and dated 15 A g t 2017. The B ad he eb arm recent he madited criminated e t and frince cial itim f the C and a dit b idia ie (c ectie, the **Group**) f the i related a 30 J m e 2017 K ith c a atie fig. e f the i related a 30 J m e 2016.

CONDENSED CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

t t 30 / 2017

		Six months ende	ed 30 June
		2017	2016
	. t	<i>RMB'000</i>	'000'
		(Unaudited)	(Un a dited)
Revenue	5	1,370,008	204,828
Cifae		(915,328)	(278,450)
	-		
Gross profit/(loss)		454,680	(73,622)
Othe in c.e, gamin and e	6	(1,069)	(35,785)
Ditib.tim e. 🛯 e		(31,164)	(3,668)
Ad 🖬 itatiee 😋 e	•	(116,550)	(88,236)
Reeafi.ai.ent, net	ف ر)	67,898	5,724
Othe e. e e	-	(37,104)	(19,438)
Results from operating activities	-	336,691	(215,025)
Finance in c. e		195	612
Financec t	-	(187,024)	(243,900)
Net finance costs	7	(186,829)	(243,288)
Profit/(loss) before taxation	فر	149,862	(458,313)
$\mathbf{H}_{\mathbf{n}}$ c . eta. c edit/(e. $\mathbf{e}_{\mathbf{n}}$ e)	-	7,111	(156,515) (26,202)
Profit/(loss) for the period	-	156,973	(484,515)
Other comprehensive (loss)/income			
Ite. that a be eca ified be e t t fit :			
Feigne encine atim difference f			
f eig e atim	-	(4,700)	7,801
Other comprehensive (loss)/income for			
the period, net of tax	-	(4,700)	7,801
Total comprehensive income/(loss) for the period	-	152,273	(476,714)
Total comprehensive income/(1055) for the period	' !	132,213	(470,714)

		Six months ended 30 June	
		2017	2016
	, t	RMB'000	'000
		(Unaudited)	(Un a dited)
Profit/(loss) for the period attributable to:			
E it ha eh de f the C a		151,417	(442,522)
Nm-cmt ngniteet		5,556	(41,993)
Profit/(loss) for the period		156,973	(484,515)
Total comprehensive income/(loss) for the period attributable to:			
E it ha eh de fthe C a		146,717	(434,721)
Nm-cmit ngmiteet		5,556	(41,993)
Total comprehensive income/(loss) for the period		152,273	(476,714)
Earnings/(loss) per share attributable to the equity shareholders of the Company during the period Basic earnings/(loss) per share	10	RMB5.97 cents	(₽.34.1329. 38 c ≈ t)
Dasic carmings (1055) per smare		AMD3.77 Cents	

	At 30 June	At 31 Dece. be
	2017	2016
, t	<i>RMB'000</i>	'000
	(Unaudited)	(A dited)
Capital and reserves		
Sha e ca ita	211,224	211,224
Pe et a b dan ated can e tibe ec itie	156,931	156,931
Deficit	(5,302,324)	(5,447,702)
Total deficit attributable to equity shareholders	(4 034 160)	(5,070,547)
of the Company	(4,934,169)	(5,079,547)
Non-controlling interests	163,796	158,240
Total deficit	(4,770,373)	(4,921,307)

NOTES TO THE UNAUDITED INTERIM FINANCIAL STATEMENTS

1. COMPANY BACKGROUND AND BASIS OF PREPARATION

1.1 General information

China Qin fa G . Li ited (the Company) Wa in c ated in the Cara I and A 4 Mach 2008 a an e.e. ted c . an With i ited iabiti inde the C . an ie Law (2007 Re i in) f the Cara I and The C . an ' have We e i ted in the Main B ad f The St c Erchange f Hing King Li ited (the Stock Exchange) in 3 J. 2009 (the Listing Date). The add e fit egite ed ffice i C ic et S a e, H tchin D i e, P.O. B 2681, G and Cara KY1-1111, Cara I and and the inci a ace f b in e f the C an ' b idia ie in China i 22 ad F , S th TWE, P internation a Para, N 11 Parh Eat R ad, Haizh Dit ict, G ang zh , G ang ding, the Pe e' Re bic f China (the PRC).

The $\dot{\mathbf{n}}_1$ ci a activitie f the C. \mathbf{a}_1 \mathbf{a}_2 d it b idia ie (t gethe, the **Group**) are can $\dot{\mathbf{n}}_1$ $\dot{\mathbf{n}}_2$ g, characteristic character

1.2 Basis of preparation

The condense of constant idated for an cia tate on that been e and in accident conditions in a Acconstring Standad (IAS) 34 Sector Financia Retring i ed b the Sector ation a Acconstring Standad B ad (IASB) and the a icabe dic e i ion f the Ret G eonomic generation of the Sector at the sector at

The condensed considered formancia tate. On the been e a edim acc data conversion idated formancia tate. On the been e a edim acc data conversion is a construction of the same condition of the same condition of the same condition. The condition of the same condition of the same condition of the same condition of the same condition. The condition of the same condition of the same condition of the same condition of the same condition. The condition of the same condition of the same condition of the same condition. The same condition of the same

The condense of considered formatical tate on the constant consta

The $c \cdot \mathbf{n}$ deg ed $c \cdot \mathbf{n}$ idated fin \mathbf{n} cia tate. $\mathbf{e}_{\mathbf{i}}$ t a e \mathbf{n} a dited.

Going concern basis

A at 30 J = e 2017, the G 'c. ent iabilitie e ceed it c. ent a et b a in ate RMB9,263,407,000 and can ital deficience fRMB4,770,373,000. A at 30 J = e 2017, b \boxtimes in g and acceled integet a length g t an agglegate a length fRMB1,712,155,000 and RMB514,986,000 e ectie \boxtimes e ent tende ed e ent to f \boxtimes hich, the date fthing = celent, the ban had ende ed end ende ed e ent to 30 J = e 2017, the G had etted the incian field in the ched ed e a length date can ed the ban having the ight t can find ende ed e a length date is ended the ban having the ight t can find etted the ended ed e a length date can ed the ban having the ight t can find etted ed e a length date is ended the ended ed e a length date can ed the ban having the ight t can find etted ed e a length for ended ed e a length date can ed the ban having the ight t can find etted ed e a length for ended ed e a length date can ed the ban having the ight t can find etter in the edded ed e a length the ended ed e a length date can ed the ban having the ight t can find etter in the edded ed e a length term etter in the e

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- (i) The G. a ie c t c *1 t . ea. e *1 c t f a e, ad. *1 itatie e. e1 e *1 d ca ita e. e1 dit. e;
- (ii) The G . i . a.i. i in git a e eff time c. din g ee in g n gte. de f . Me and a d c a t adming c . an ie in the PRC Me ith a ie t i. in g eating ca h f Me . C n ide in gthe tabilit f c a . a et and tead c a ice, the G . i e ected t gene ate eating ca h in f Me in the c. in g ea f . it e iting d ctin facilitie c n time. ;
- (iii) The G habes, actie seg tiating Saith ce tain ban t sen ded it b Sain g. D. in g the i... set the ded 30 J set a 2017, the G haber ce f enter ded the ease at and set ded the ten for tain entries ban and that had ign a statist bef e 30 J set a 2018, t tain g RMB526,111,000, Saith RMB378,611,000 and RMB147,500,000 Sait be fain g d e bef e and afte 30 J set e 2018 e ectie ;
- (i) S. be . t t 30 J. e 2017, the ban had a de d the b and g f RMB73,500,000. The ■ a de d b and g a d be e a ab e afte 30 J. ■ e 2018;
- () In eatiment the eban and that We event we obled eded. The at it the eban and that because is ediate e a abe mude the conditional defacts as e, the G is in the centre for egitating We with the e e and that the e and the a
- (i) F b Wing Winch Wi be at e bef e 30 June 2018, the G . Wi actie uneg tiate With the ban Winch the fa det ecent ece a fund the eet the G . 'Wi sing caita and financia endering the ft. e. The G . hau te eight ced and ignificant difficities in the fit he t-te. b Wing . The the is at the eight diffect the that the ban Wing to the end the eight at the eight diffect the that the ban Wing to the end the end the end the end the end the eight diffect that the ban Wing the end th
- (ii) The G i actie e eg tiating with the anitiff f ette ent f the c t cae. D in g the i i the ded 30 J = e 2017, the G has cce f eached an age ent with cetain anitiff at a PRC c t = a ette ent an e 40 cae with an agg egated a set f RMB72,062,000 that wi be e aid b set in the intal ent. The agg egated a set t be etted bef e 30 J = e 2018 a set ted t RMB24,000,000. The diect f the C and a e f the inword that the G wi be abet e e the e atte with t ignificant i act = the G ' cah f wi the ettwee e = th.

On the bai f the .cce f. i. e. e_1 tation f the .ea. e de cibed ab e in the f e eeabe f.t. e and afte a e in g the G. 'c. e_1 tand f ecated cah ition, the diect f the C. and a e at field that the G. Wi be abet . eet in f. the G. 'fin and cia bigation a the fad. e f the two e . In the f. 30 Jone 2017. Acc ding, the condense d considered fin and cia tate. e_1 t f the G. have been e a ed and a g in g concern bai.

Sh. d the G. be mabet cm there is both e a a going cm cm, adj to at \mathbb{Z} . d ha et be adet \mathbb{Z} ite d \mathbb{Z} , the are faret to their etiliated eceleares, adj to at \mathbb{Z} , ide for the iabilitie that ight a i e and to ecal if mm -c. So to a et and mm -c. So to abilitie a construct a et and constructions into effect for the ead, to be the effect of the ead.

2. CHANGES IN ACCOUNTING POLICIES

The IASB ha i .ed as . be farender of t IFRS that a efit effectie f the creat access the g e id f the G . .

IAS 7 A. en d. en t	Di c e L itiati e
IAS 12 A. e. d. e. t	Rec gaiting f Defe ed Ta A et f Un ea i ed L e
A. end. ent t IFRS	Amma a I.e. ent t IFRS 2014-2016 C ce

None f the ea. So d. So t ha e had a ateia effect \mathbf{v}_1 h \mathbf{v}_2 the G . 'e.t and fin and cia ition f the c. So t i e id ha e beso e a ed e so ted. The G has t a ied an \mathbf{v}_1 e \mathbf{v}_2 tand ad in te effecti e f the c. So t acc \mathbf{v}_1 ting e id.

3. ESTIMATES

The eastimn f the cm den ed cm idated fin an cia tate ent e ie an age entt a end ge ent, eti ate and a ... timn that affect the a icatimn f acc much g icie and the e ted a much f a et and iabilitie, \dot{m} c eand d e en e. Act a e t a diffe f the eeti ate.

The each g the condense of considered financial tate. Such the ignificant dge such a debin an age such in a sing the G is acconstring icid and the eace feth ation on certain t Male the area the that a field the considered financial tate. Such the ease ded 31 December 2016.

4. SEGMENT REPORTING

(a) Segment results, assets and liabilities

The G hat \overline{M} e table eg. e_1 t c a b \overline{m} e a_1 d hi \overline{m} g t a_1 tatim. \overline{M} hich are the G is tategic b \overline{m} e m_1 it. The e tategic b \overline{m} e m_1 it ffe different d ct a_1 d e ice, a_1 d a e a_1 aged e a ate beca e the e ie different tech g a_1 d a et \overline{m} g tategie. F each f the tategic b \overline{m} e m_1 it, the Chief E ec ti e Office (the CEO) e ie \overline{M} \overline{m} tem a a_1 age. e_1 t e t m_1 a m_1 th bai.

F the _ e fa e $\dot{\mathbf{m}}$ g eg \mathbf{e}_1 t e f _ \mathbf{a}_1 ce \mathbf{a}_1 d a cat $\dot{\mathbf{m}}$ g e _ ce below eg \mathbf{e}_1 t, the CEO . \mathbf{v}_1 it the e t, a et \mathbf{a}_1 d iabitie attibute t each e table eg \mathbf{e}_1 t \mathbf{v}_1 the f $\overline{\mathbf{M}}$ $\dot{\mathbf{m}}_1$ g bai:

The ease edf e the g eg ent fit/() i adj ted fit/() bef en et fin an cect and in c et a cedit/(e en e). Ite is t ecificat to tablet in di id a eg ent, cha in a cated head ffice and c at e en e a ef the adj ted.

Seg. \mathbf{e}_{1} ta et $\mathbf{\dot{n}}_{1}$ de a tan gibe a et, c a $\mathbf{\dot{n}}_{1}$ $\mathbf{\dot{n}}_{1}$ g ight, ea e e a \mathbf{e}_{1} t, $\mathbf{\dot{n}}_{1}$ te et $\mathbf{\dot{n}}_{2}$ a ciate $\mathbf{\dot{n}}_{1}$ d c. \mathbf{e}_{1} ta et $\mathbf{\dot{n}}_{1}$ in the elecetion of $\mathbf{\dot{n}}_{1}$ a cated c ate a et. Seg. \mathbf{e}_{1} t iabilitie $\mathbf{\dot{n}}_{1}$ c. det ade $\mathbf{\dot{n}}_{1}$ d bi a abe, the a abe att ib tabet active f the $\mathbf{\dot{n}}_{1}$ d id a eg. \mathbf{e}_{1} t, acc. ed ec a ation bigation $\mathbf{\dot{n}}_{2}$ and d bi the elecetion b the eg. \mathbf{e}_{1} t.

Re $\mathbf{e}_1 \cdot \mathbf{e}_2$ de. \mathbf{e}_1 e a e a cated t the e tabe eg. \mathbf{e}_1 t \mathbf{k} ith efe \mathbf{e}_1 cet e $\mathbf{e}_1 \cdot \mathbf{e}_3$ e ated b th e eg. \mathbf{e}_1 t \mathbf{a}_1 d the e. \mathbf{e}_1 e $\mathbf{\hat{n}}_1$ c. ed b th e eg. \mathbf{e}_1 t.

	Coal bu Six mont		Shipping tra Six montl		To Six mont	
	30 June	30 J.m e	30 June	30 J.m e	30 June	30 J.m e
	2017 <i>RMB</i> '000	2016 '000	2017 RMB'000	2016 '000	2017 RMB'000	2016 '000
	(Unaudited)	(Un a dited)	(Unaudited)	(Un a dited)	(Unaudited)	(Un a dited)
Revenue from external customers	1,303,113	159,419	66,895	45,409	1,370,008	204,828
Reportable segment profit/ (loss) before taxation	338,485	(165,139)	3,868	(40,450)	342,353	(205,589)
(Reeafi.ai.ent)/ i.ai.ent e en tade eceiabe Reeafi.ai.ent e	(50,324)	2,989	-		(50,324)	2,989
∾∎ e a . e∎t a∎d the eceiabe	(17,574)	(8,713)			(17,574)	(8,713)
	At 30 June 2017 <i>RMB'000</i> (Unaudited)	At 31 Dece. be 2016 '000 (A. dited)	At 30 June 2017 <i>RMB'000</i> (Unaudited)	At 31 Dece. be 2016 '000 (A. dited)	At 30 June 2017 <i>RMB'000</i> (Unaudited)	At 31 Dece. be 2016 '000 (A. dited)
Reportable segment assets (including interest in an associate)	6,063,598	5,745,978	412,452	428,635	6,476,050	6,174,613
Reportable segment liabilities	(10,621,309)	(10,454,739)	(975,532)	(1,015,360)	(11,596,841)	(11,470,099)

(b) Reconciliations of reportable segment revenue, profit/(loss) before taxation, assets and liabilities

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Revenue
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			Six months end	led 30 June
			2017	2016
			RMB'000	'000
			(Unaudited)	(Un a dited)
Re	tabe eg. 🖬 t e 🗞 . e 🗞 d c 🐂	idated e 😋 e	1,370,008	204,828

Profit/(loss) before taxation

	Six months ended 30 June	
	2017	2016
	RMB'000	'000
	(Unaudited)	(Un a dited)
Re tabe eg. en t fit/() bef e ta atim	342,353	(205,589)
Un a cated head ffice and c ate e en e	(5,662)	(9,436)
Net fin an ce c t	(186,829)	(243,288)
C $idated$ fit/() bef eta ati r	149,862	(458,313)

Assets

	At 30 June	At 31 Dece. be
	2017	2016
	<i>RMB'000</i>	'000
	(Unaudited)	(A dited)
Re tabe eg. 🖶 ta et	6,476,050	6,174,613
Einiatin, finite - eg. ent ecei ab e	(503,507)	(522,604)
Un a cated c at e a et	51,128	10,423
C idated t ta a et	6,023,671	5,662,432

Liabilities

		At 31 Dece. be
	2017	2016
	RMB'000	'000
	(Unaudited)	(A dited)
Re tabe eg. 😋 t iabi itie	11,596,841	11,470,099
Ei. 🖬 ati 🐂 f 🖬 te - eg. 🗞 t a ab e	(1,262,860)	(1,349,211)
Ta a b e	249,169	242,050
Defe ed ta iabi itie	197,893	205,673
Un a cated c ate iabi itie	13,001	15,128
C idated t ta iabi itie	10,794,044	10,583,739

5. **REVENUE**

Recute f the eidee st the action of the state hies $\mathbf{\hat{s}}_{1}$ c.e. The a $\mathbf{\hat{s}}_{1}$ t feach is if $\mathbf{\hat{s}}_{2}$ if $\mathbf{\hat{s}}_{2}$ is the categories of the eider of $\mathbf{\hat{s}}_{2}$ is the eider of $\mathbf{\hat{s}}_{2}$ is the eider of the eider

	Six months end	led 30 June
	2017	2016
	RMB'000	'000
	(Unaudited)	(Un a dited)
Sae fca	1,303,113	159,419
Chate hien, c. e	66,895	45,409
	1,370,008	204,828

6. OTHER INCOME, GAINS AND LOSSES

	Six months ended 30 June	
	2017 <i>RMB'000</i> (Unaudited)	2016 '000 (Un a dited)
G en t bidie $(t ())$ F eigne change $()/gan n et$ Net gan $/()$ n di a f et, ant and	(3,454)	2,091 2,372
e.i. \mathbf{e}_{1} t $(\cdot, t (\cdot))$ Recefea. \mathbf{e}_{1} t e i. \mathbf{X} itter ff	650 287	(40,337)
Othe	1,448	89
	(1,069)	(35,785)

. **t**

- (i) The G ecci ed \mathbf{m} c \mathbf{n} ditime a bidie f c a g embed of the single the single the single ded 30 J m e 2016 a ecci gi itime f the G i c \mathbf{m} t ib time t the de e is t f the call ecci single to the single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t ib time t t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t the ded 30 J m e c \mathbf{m} t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} t the de e is t f the call ecci single ded 30 J m e c \mathbf{m} the call ecci single ded 30 J m e c \mathbf{m} the call ecci single ded 30 J m e c \mathbf{m} the call ecci single ded 30 J m e c \mathbf{m} the call ecci single ded 30 J m e c \mathbf{m} the call ecci single ded 30 J m e c \mathbf{m} the call ecci single ded 30 J m e c c \mathbf{m} the call ecci sing
- (ii) D. ing the i... the edd 30 J. e 2016, the G. a ied g end the bid in e ect f de. itin fixe e e in acc date with I. e entatin Pan f Ea Retie ent ad Re ace ent fOb eteand W - IT and tatin Ve e and Singeh. Oi Tan e 《老舊運輸船 舶和單殼油輪提前報廢更新實施方案》 and Ad in it atile Meal ef the Secial S. bidie Gien b the Certa Financet Fich age Retie ent ad Re ace ent fOb eteand W - IT and tatin Ve e and Singeh. Oi Tan e 《老舊運輸船舶和單殼油輪報廢更新中央財政補助專項資金管 理辦法》, int constant of the Minit fFinance, the Minit f Tan t, the De e ent ad Ref C... i in , and the Minit fFinance, the Minit f Tan t, the De e ent ad Ref C... i in , and the Minit fFind that a find the entire the file itin f the e e Na RMB40,716,000 and ha been in c. ded in et , and a find the file at a file et , and a e i ent d ing the i... the edd 30 J. e 2016.

7. NET FINANCE COSTS

	Six months end 2017 <i>RMB'000</i> (Unaudited)	led 30 June 2016 '000 (U1 a. dited)
anteetsinc. e	(195)	(612)
Hateet mab Kamig Hateet chage mam Kamidning fdic mat Le :miteet caitaied mit et, ant and e.i. ent(t)	196,075 7,526 (16,577)	242,889 2,132 (1,121)
Fin an cec t	187,024	243,900
Net fin an ce c t	186,829	243,288

The b \mathbb{X} in g c t have been calitated at a ate f 5.25% (i.e. in the ded 30 J. e. 2016: 5.11%) e 2016: 5.11%

8. PROFIT/(LOSS) BEFORE TAXATION

(a) P fit/() bef et a atimi i a i ed at afte cha gin g/(c editin g):

	Six months ended 30 June	
	2017	2016
	RMB'000	'000
	(Unaudited)	(Un a dited)
De eciativn f et, antan de i ent	80,195	56,542
A. tiati•n, fca. ṡn∙ing ight	43,185	6,496
A tiating feae e a cyt	70	70
Wite-d 🔀 f 🖬 🖕 t ie t 🐂 et ea i ab e a . e	_	573
Pet, antan de i en t 🛛 itten - ff	-	2,090
Net(gan)/ fdi a f et, antan de i en t	(650)	40,337

(b) Ree a fi ai ent, et:

	Six months ended 30 June	
	2017	2016
	RMB'000	'000
	(Unaudited)	(Un a dited)
(Reeafi.ai.e∎t)/i.ai.e∎t e∙∎tadeeceiabe	(50,324)	2,989
Reea fi. ai. 🖦 t e 🐂 ea. 🖦 t and the ecei abe	(17,574)	(8,713)
	(67,898)	(5,724)

9. INCOME TAX (CREDIT)/EXPENSE

	Six months ended 30 June	
	2017	2016
	RMB'000	'000
	(Unaudited)	(Un a dited)
C. sutta e su e		
PRC C at e^{-1}	_	18,092
Unde - iin, fPRCC atenfic eta 🖬 i ea	670	
Defe ed ta (c edit)/e e	(7,781)	8,110
Hac. eta. (cedit)/e. €a e	(7,111)	26,202

- (i) P. . **a**₁ t t the . e **a**₁ d eg. ati**n**₁ f the Ca . **a**₁ I **a**₁ d **a**₁ d the B itih Vigin I **a**₁ d , the G . i **n**₁ t . b ect t **a**₁ **i**₁ c . e ta . **i**₁ the Ca . **a**₁ I **a**₁ d **a**₁ d the B itih Vigin I **a**₁ d (i... **n**₁ th **e**₁ ded 30 J:**n**₁ e 2016: Ni).
- (ii) N i in f Hing King P fit Ta ha been a de f the bidia ie cated in Hing King a the e bidia ie didn that e and a e abe fit bject t Hing King P fit Ta d in g the e i d (i... in the ended 30 Jin e 2016: Ni).
- (iii) P i in f the PRC C atended to the tatt at f 25% (i... with ended 30 J = 2016: 25%) f the a e ab e fit f b idia ie the hich ca ied is b in e e in the PRC.

10. EARNINGS/(LOSS) PER SHARE

Basic earnings/(loss) per share

The cac atime f baic earning l() e has i based mu the fit l() att ib. tablet din a solution in the fit is table to din a solution in table to din a solution in the fit is table to din a solution in the fit is table to din a solution in the fit is table to din a solution in the fit is table to din a solution in the fit is table to din a solution in the fit is table to din a solution in table table

The cac. atime f baic earning l() e has eattibuted to the a still bet din a suit has had de f the C. and f the i... with we ded 30 J m e 2017 and 2016 a stars a stars in the f \mathbb{X} in g data:

	Six months ended 30 June	
	2017 <i>RMB'000</i>	2016 '000
	(Unaudited)	(Un a dited)
P fit/() f the eid att ib tabet e it have have f		
the C. a	151,417	(442,522)
Le : Ditibling eathigt e et a b dhiated con etibe ec itie ca ified a e it	(2,563)	(2,464)
P fit/() f the eid att ib. tabet din a e it ha eh de f the C. an	148,854	(444,986)
Weighted a a good has f die a ha a f that a f		
Weighted a e agent be f dn a hae f the e f baiceann in g /() e hae	2,493,413,985	2,296,515,490

Diluted earnings/(loss) per share

The cac atime f di ted earning /() e ha e i ba ed me the fit/() att ib tabet din a e it ha e ha e f the C and The add ted Ma eighted a e age much be f din a ha e i the much be f

The \mathbf{n} . be f have that \mathbf{N} . d have been i deal in the gamma data in the end of t

The e et.a. b $d\hat{\mathbf{m}}_1$ at ed \mathbf{c}_1 e t ib e ec. it ie We e a ... ed t ha e been \mathbf{c}_1 e t ed $\hat{\mathbf{m}}_1$ t $d\hat{\mathbf{m}}_1$ a ha e, and the fit/() f the e i d att ib t ab e t $d\hat{\mathbf{m}}_1$ a e it ha e h de f the C. and i adjuted t e i. $\hat{\mathbf{m}}_1$ at e t he d it ib t is \mathbf{m}_1 e at $\hat{\mathbf{m}}_2$ t e et.a. b $d\hat{\mathbf{m}}_1$ at e d be ec. it ie.

	Six months en 2017 <i>RMB'000</i> (Unaudited)	2016 <i>'000</i>
P fit/() f the eid att ib tabet dins a e it ha eh de f the C. an Add: Dit ib ti∾n eatonigt e et a b dominated c∾n etibe ec itie ca ified a e it	148,854 2,563	(444,986) N/A
P fit/() f the eid. edt dete $\dot{\mathbf{n}}$ edi.ted $ea_{\mathbf{n}} \dot{\mathbf{n}}$ g/() e hae	151,417	(444,986)
Weighted a e agent be f dnin a ha e Ad, t. entf : A ed conn e ion f e et.a .b dnin ated conn e tibe ec. itie	2,493,413,985 118,000,000	2,296,515,490
Weighted a e agent. be f din a hae f the . e f dited earning /() e hae	2,611,413,985	2,296,515,490

11. DIVIDEND

The diect f the C. a_1 d a_1 t ec. . e_1 d the a . e_1 t f a_1 \dot{a}_1 te i. di ide₁ d f the i. . a_1 th e_1 ded 30 J a_1 e 2017 (i. . a_1 th e_1 ded 30 J a_2 e 2016: Ni).

12. COAL MINING RIGHTS

The base ce e est the ight t conduct is in gactitie in Shan i P in ce. The in e ite a e cated

, **t**

(i) I ai ent f e a ent and the ecei ab e

Piim fi. ai. mit fea. mit and the eceiabe a ea f 🗓 :

	At 30 June 2017 <i>RMB'000</i> (Unaudited)	At 31 Dece. be 2016 '000 (A dited)
Othe de it and ea ent A. ∾nt d.ef .∾n •n -c∾nt mig haeh de Othe ∾n ∾n -tade eceiabe	36,779 322,307 28,298	42,913 322,307 39,864
	387,384	405,084

15. TRADE AND BILL PAYABLES

An agening an a i ft ade and bi a abe fthe G i a f 🕅 :

	At 30 June	At 31 Dece. be
	2017	2016
	<i>RMB'000</i>	'000
	(Unaudited)	(A dited)
Within 1 ea	88,540	130,559
O e 1 ea b t 🛛 ithmi 2 ea	204,036	828,322
O e 2 ea	656,881	22,946
	949,457	981,827

16. OTHER PAYABLES

	At 30 June 2017 <i>RMB'000</i> (Unaudited)	At 31 Dece. be 2016 '000 (A. dited)
Current		
Receit 🐝 ad 🐮 ce	180,315	108,264
Acc.ede. 👦 e	956,777	780,854
A. Mutd.et a eated c. 🐅	-	16,169
A. 🐴 t d. e t di ect	1,285	3,810
A. 🐂 td. et . ti. ateh dhing c. 🐅	8,161	8,830
A. 🐂 td. et 🛚 a ciate	57,984	57,984
Othe a ab e	2,018,759	1,970,832
	3,223,281	2,946,743
Non-current		
Othe a ab e	50,028	67,717
	3,273,309	3,014,460
The a. 🐂 t d. e t a e ated c . 🚓 , diect , . ti. ate h dmig c .	an and an a cia	te a e .m ec. ed,

•n te e t-fee and a e e a ab e •n de and.

17. BORROWINGS

	At 30 June 2017 <i>RMB'000</i> (Unaudited)	At 31 Dece. be 2016 '000 (A. dited)
Ban an Sec. ed Un ec. ed	4,976,152 1,019,363	5,043,520 962,681
	5,995,515	6,006,201
Othe b 🕅 🕯 g	29,870	37,070
	6,025,385	6,043,271

A at 30 J = 2017, ec. ed bas as f RMB1,482,285,000 (31 Dece. be 2016: RMB672,289,000), = ec. ed bas as f RMB200,000,000 (31 Dece. be 2016: RMB269,850,000) as d the b $\equiv 1$ g f RMB29,870,000 (31 Dece. be 2016: RMB17,090,000) $\equiv e = 1$ t $= \frac{1}{2} = \frac$

A at 30 J = 2017, the eb \Im is g a e ec. ed b et, = 1

S. be . entt 30 J. nn e 2017 and t the date fthi ann . nn ce. ent, the G. i min the ce fnn eg tiatmig. Ma ith the ban, and the cedit t en eMa e the e b Maning.

The G . 'b Wing a e ec. ed b the f Wing a et :

At 30 June	At 31 Dece. be
2017	2016
RMB'000	'000
(Unaudited)	(A dited)
Pet, autau de i ent 1,089,441	1,110,714
C a i i g ight 2,249,403	2,292,588
Lea e e a . e _i t 5,003	5,073
h e ₁ t ie 79,853	28,509
T ade a d bi ecei ab e 29,142	33,365
Pedged de it 174	174

A at 30 J \cdot e 2017 at d 31 Dece be 2016, the G . 'b \mathbf{X} is g a e a e c ed b the ecei ab e f a e at ed c . at f \mathbf{X} hich M . X. Jih a (Mr Xu) i the ha eh de, a et hed b M . X., the ti at e h diagonerative et in the C . at at d the G . 'e it intertial Shat i H a eia Eareg G . C ., Ltd. (Huameiao Energy), Shat i Sh. zh . Ping. Dit ict H a eia Xingta C a C ., Ltd. (Xingtao Coal), Shat i Sh. zh . Ping. Dit ict H a eia Feng i C a C ., Ltd. (Fengxi Coal), Shat i Sh. zh . Ping. Dit ict H a eia Xingta Coal), Shat i Sh. zh . Ping. Dit ict H a eia Kingta Coal), Shat i Sh. zh . Ping. Dit ict H a eia C ., Ltd. (Hongyuan Coal), Shat i Sh. zh . Ping. Dit ict H a eia C ., Ltd. (Hongyuan Coal), Shat i Xingta C a C ., Ltd. (Xinglong Coal), Shat i Xinzh . Shet chi H ing at C a C ., Ltd. (Hongyuan Coal), Sh. zh . G at gfa Eareg in et et C ., Ltd., S. e G ace Earte i e Li ited at d O ienta Wie G . Li ited at d a et hed b M . X. Da. A at 30 J ie 2017, b \mathbf{X} ing f RMB6,015,635,000 (31 Dece be 2016: RMB6,033,401,000) \mathbf{X} e e g at teed b the C . at , cetain . b idia ie f the C . at , eated a tie at d/ af . e di ect .

18. CAPITAL COMMITMENTS

At each e this g date, can be a constructed in the construction of the construction o

At 30 June	At 31 Dece. be
2017	2016
RMB'000	'000
(Unaudited)	(A dited)
Pet, antan de i ent 50,676	45,692

19. CONTINGENT LIABILITIES

(a) **Outstanding litigation**

Ut the date fthi and in ce. ent, the f 🛛 in g ega ceeding a e ti ttan din g.

(i) Litigation claims relating to unsettled property, plant and equipment contract sums with several suppliers of the Group

A at 31 Dece be 2015, the exerce e e a itigation call initiated b the lie again t the G t de and i ediate e a cost f e d e a abe in eation t cha e f achine e ie with an agg egate a t f RMB132,206,000 and the ate en at chage f RMB6,605,000 and c e on thing ega c t f RMB108,000. An agg egate a t f RMB132,206,000 had a ead been economic ediate en at the end of the economic ediate e

D. $\dot{\mathbf{m}}$ g the ear ended 31 Dece be 2016, \mathbf{m} the ei. We ef H \mathbf{m} g and C a M $\dot{\mathbf{m}}$ effed a and it Tai. \mathbf{m} M \mathbf{m} ici a \mathbf{m} te ediate Pere' C. tagaming the G. t de and i. ediate ear end f the \mathbf{m} etted c \mathbf{m} ide atime f RMB87,423,000 and the ate end at charge and $\dot{\mathbf{m}}$ te et charge f RMB14,487,000 $\dot{\mathbf{m}}$ eatime t the activitient f c a \mathbf{m} \mathbf{m} ig ight f H \mathbf{m} g \mathbf{m} C a.

D. $\dot{\mathbf{n}}_{1}$ g the ear \mathbf{e}_{1} ded 31 Dece be 2016, the G has core f. eached \mathbf{a}_{1} agree. \mathbf{e}_{1} t $\overleftarrow{\mathbf{N}}_{1}$ ith \mathbf{n}_{2} efficiency of the \mathbf{a}_{1} tiff \mathbf{n}_{1} a ettre \mathbf{e}_{1} t \mathbf{a}_{1} $\overleftarrow{\mathbf{N}}_{1}$ ith \mathbf{a}_{2} aggregated a \mathbf{n}_{1} t f RMB13,000,000 that $\overleftarrow{\mathbf{N}}_{1}$ is eached \mathbf{a}_{2} or \mathbf{n}_{2} t f RMB1,000,000. Acc d \mathbf{n}_{2} g, chitigation cai. $\overleftarrow{\mathbf{N}}_{2}$ a era ed d. $\dot{\mathbf{n}}_{2}$ g the i... \mathbf{n}_{1} th \mathbf{e}_{2} ded 30 J \mathbf{n}_{2} e 2017.

Ut the date fthi **an** inclusion, itigation call fRMB125,761,000 are ting gree. The all of RMB125,761,000 had a read been recognized a labert the Preise ONE meric deding the laber. A labert f the free ing, the G f the recognized the aternation the labert charge from RMB14,487,000 in the constrained financial tate. On the readed of the set of the readed of the readed of the set of the readed of the readed of the set of the readed of the set of the readed of the set of the readed of the readed

(iii) Litigation claims relating to default of repayment of bank borrowings

Ha 2015, a ban, fied a and it is Zh hai Mina ici a Ha te ediate Pe e' C. tagania t the G. t de and di ediate e a t and t f the defa ted ban, b ⊠ting f RMB148,882,000 and tin te et cha ge f RMB328,000 e ecti e. The inici a f RMB148,882,000 and e ecti e inite et cha ge f RMB328,000 had a ead bean ec ga i ed a b ⊠ting and acc. ed e and e inic. ded in the a ab e e ecti e.

P. . matt the jdge. wit, e e a ban acc. nit and cetamin c a . nin nig ight f the G .

 $\dot{\mathbf{n}}$ the $\dot{\mathbf{n}}$ the aabe.e.

U t the date f thi **an** \mathbf{n} ce \mathbf{e}_1 t, ..., \mathbf{a}_n tt the date \mathbf{e}_n t i de b Shan i P \mathbf{n}_n cia Sh. zh. M. ici a Ping. Pe e' C. t \mathbf{n}_n 1 A. g. t 2017, the G. Ma de ed t . a e i. ediate e a \mathbf{e}_n t f e d e ti \mathbf{n}_n f the a abe f \mathbf{a}_n agg egate a \mathbf{n}_n t f RMB44,400,000, \mathbf{n}_n te et cha ge f RMB2,011,000 \mathbf{a}_n d c e \mathbf{n}_n d \mathbf{n}_n g ega c t f RMB322,000.

Sh the shim f the diect f the C. a_1 , f f the i is f itigatism back a circle of the condensation of t

(v) Litigation claims relating to the performance of the contract execution Yu Lin Zhong Kuang Wan Tong Construction Limited Company ("Yu Lin Zhong Kuang") and Xinglong Coal and Hongyuan Coal

D. i_{1} g the eached 31 December 2016, the end and itigating call i_{1} itiated by Y. Ling Zhing K and g agains t the G is the dense of the edge of the edge

On 22 Feb. a 2017, the G a eacht Shan i P in cia High Pe e' C t. P. and t the dge on t dated 21 J. 2017, Shan i P in cia High Pe e' C t c i c ded that in the about ce f eiable e idon ce in the allocation for the cining of edd that in the date for the context of the date fithing in the edge of the context of th

A at 30 J = 2017, the diect f the C. = a e f the = i i= that the i i= f the ab e itigati= i fficient = the c= d= ed c= idated tate. = t f = a iti= a at 30 J = 2017.

Othe than the dic _____eab e, a at 30 J = e 2017, the G _____aa t in _____ed in and the _____ate ia itigatien ______abit atien. A fa a the G ______aba and a e, the G ______had =_____the _____the _____the ____ate ia itigatien ______aba a at t cetaministigatien ______aite a the defendent f cetaministigatien ______ad a a at t cetaministigatien ______aite ga the ease at the centring ent iabitie, itigatien ______the ega ceeding care to be a cetamined at e ent, bt the ______age. Ent f the G ______the ender _____the ender ______the ender ______the ender ______the ender ______the ender _______the ender ______the ender ______the ender ______the ender ____

(b) Financial guarantees issued

A at 30 J=1 e 2017, the G i ed c at e fin an cia g a matter t cetamin ban in e ect f b \mathbb{M} in g a de b T=1 g ei Qin fa (Zh hai) H din g C ., Ltd (**Tongmei Qinfa**), and a ciate f the G . Un de the g a matter, the G that i a at t the g a matter i j=in t and e e a iab ef an f the b \mathbb{M} in g f T=1 g ei Qin fa f the ban.

A at 30 J \mathbf{y} e 2017, the direct f the C. \mathbf{x} c \mathbf{y} ide that it \mathbf{w} a \mathbf{w} t babe that a c ai. \mathbf{w} is be a de again t the G. \mathbf{w} de \mathbf{x} f the g a \mathbf{x} tee. The a i... iabilit f the G. at 30 J \mathbf{w} e 2017 \mathbf{w} de the g a \mathbf{x} tee i ed i a ti \mathbf{w} f the t t \mathbf{x} d d \mathbf{w} g a \mathbf{w} t f the b \mathbf{w} is g f T \mathbf{w} g ei Q i f a a. \mathbf{w} t i g t RMB633,343,000 (31 Dece. be 2016: RMB640,600,000).

MANAGEMENT DISCUSSION AND ANALYSIS

The G is an in-tate We edthe a call is in China, and it eate an integrated call chain, in c. ding call in ing, chae and a e, fite ing, t age, bending and hi ing tan tation. D ing the issue of the edd 30 Jone 2017, the G contributed t f c. on the e b in e activitie. The f Wing et f th detailed and i f the incia contributed t f the eating e t f the G :

Revenue from coal business and coal handling and trading volume

	Six months ended 30 June
	2017 2016
Re e₁. ef. c a b. ṡ₁ e ('000)	1,303,113 159,419
C a hand in g and t adin g \dots e ('000 t)	3,252 809

D. Yn g the i... Yn the ded 30 J. e 2017, the ... e f the G...' c a hand Yn g and t ad yn g ec ded an Yn c ea e f 302.0% a c... a ed t the c e yn dyn g e i d yn 2016. The ... th a e age c a e yn g ice d yn g the i... Yn the ded 30 J. e 2017 De e yn an ge bedd een RMB239 e twy e and RMB564 e twy e, D hich De e highe than the ... Yn the a e age e yn g ice bedd een RMB88 e twy e and RMB423 e twy e d yn g the a e e i d yn 2016. The in c ea e yn c a hand yn g and t ad yn g ... e and ... Yn the a e age c a e yn g ice De e yn ci a beca e fi. e. en t yn c a ... a et yn Chrin a.

The a e age c a e $\dot{\mathbf{n}}$ g ice $\mathbf{a}_{\mathbf{n}}$ d the a e age. \mathbf{n} th c a h $\mathbf{a}_{\mathbf{n}}$ d $\dot{\mathbf{n}}$ g $\mathbf{a}_{\mathbf{n}}$ d t ad $\dot{\mathbf{n}}_{\mathbf{n}}$ g \ldots e f each f the th ee ea $\mathbf{e}_{\mathbf{n}}$ ded 31 Dece. be 2016 $\mathbf{a}_{\mathbf{n}}$ d the i... \mathbf{n} th $\mathbf{e}_{\mathbf{n}}$ ded 30 J. $\mathbf{n}_{\mathbf{n}}$ e 2017 $\mathbf{a}_{\mathbf{n}}$ d 2016 a e et f th $\dot{\mathbf{n}}_{\mathbf{n}}$ the table be \mathbf{M} :

	Six months ended 30 June		Year ended 31 December		
	2017	2016	2016	2015	2014
A e age c a e $\dot{\mathbf{n}}$ g ice (t)	401	197	287	309	395
A e age $\cdot \cdot \cdot \cdot$ the c a hand $\cdot \cdot \cdot \cdot g$ and t admin g $\cdot \cdot \cdot \cdot e('000 t)$	542	135	177	329	1,328

Revenue from shipping transportation

The even of the hington tation egent f the i... with valued 30 J. 2017 a RMB66.9. i i.e., event ing an incease f RMB21.5. i i.e. 47.4% f. RMB45.4. i i.e. f the c e making e i d. 2016. The incease in even e a lew a i. a i d et ec e f the f eight hing ate.

Gross profit and gross profit margin

The G \therefore g fit \boxtimes a RMB454.7 i i $\stackrel{\bullet}{\mathbf{1}}$ d $\stackrel{\bullet}{\mathbf{1}}$ g the i \ldots $\stackrel{\bullet}{\mathbf{1}}$ th $\stackrel{\bullet}{\mathbf{0}}$ ded 30 J. $\stackrel{\bullet}{\mathbf{1}}$ e 2017 a c a ed \boxtimes ith g f RMB73.6 i i $\stackrel{\bullet}{\mathbf{1}}$ d $\stackrel{\bullet}{\mathbf{1}}$ g the a e e i d $\stackrel{\bullet}{\mathbf{1}}$ 2016. Us de the ci c tau ce f i e $\stackrel{\bullet}{\mathbf{0}}$ t $\stackrel{\bullet}{\mathbf{1}}$ a e age e $\stackrel{\bullet}{\mathbf{1}}$ g ice f the a c a, the G \therefore $\stackrel{\bullet}{\mathbf{1}}$ cea ed the ca e f c a t adhing $\stackrel{\bullet}{\mathbf{1}}$ g \ldots et g e e at e g fit f the G \ldots

Net finance costs

Net fin an ce c t f the G d in g the identity of the g ded 30 J in e 2017 a in ted t RMB186.8 d i in , e e on the g a deceae f RMB56.5 i in 23.2% f RMB243.3 i in d in g the c e in din g e i d in 2016. The deceae Ma and d e t deceae f ban in te e t ateria 2017.

Profit attributable to the equity shareholders of the Company

P fit att ib tabet the e it ha eh de f the C. a_1 f the i... h th e_1 ded 30 J. e_2 2017 20 a RMB151.4. i i h_1 , a c. a ed 20 ith att ib tabet the e it ha eh de f the C. a_1 f RMB442.5. i i h_1 f the c e h_1 d h_1 g e i d h_1 2016.

BUSINESS REVIEW

Business Overview

The each abe ebod f c a ice ha ed t a i e ent f the id t de e ent i ent a di ed the eating condition f c a chaite. Doing the fit atte f 2017, the G has a teed it edi a dong te chaite agee ent with e ea a geoize tate. The edicate is a dong te chaite agee ent with e ea a geoize tate. The edicate is the edit and a got act of the edit atte f t 4.40 is in the e. The G has a elled the tading filled c a for the edit is the econd atte f t 4.40 is in the e. The G has a elled the tading filled c a for the edit is the econd atte f to the edit of the edi A f 30 J \cdot e 2017, the G . We hed and e ated fie c a \cdot in e in Christian. The table et f the cetarin in f . atime about the e c a \cdot in e.

	. t	Location	Ownership	Site area	Operation status
H.a.eia E∎eg Xmigta C.a	1, 2	Sh. ⊐h. Sha∎ i	80%	4.3	Un de eatim
H.a.eia E∎eg Fe∎g iCa	1, 3	Sh. ⊐h. Sha∎ i	80%	2.4	Un de eatim
H.a. eia E∎eg Ch∾∎ghe∎gCa	1, 4	Sh. ⊐h. Sha∎ i	80%	2.9	U₁ de eati•ı
Xnig ng Ca	1, 5, 6	Xin ₂h . Shan i	100%	4.0	U∎dedee . o∎t
H∙ng.an Ca	1, 5, 7	Xni zh . Shan i	100%	4.1	Un de e ation (Te. a i . on ded)

, **t**

- (1) The G . So gaged an inde so dent. in earing d. t. c. . tautt eti. atethet ta c.a. e e e and e . ce a at 30 J. e 2016 in acc. dan ce Mith the JORC C. de.
- (2) The d clim ca acit f Xingta ca in e f H a eia Eneg i 1.50. i in the e and , with a t ta in et. ent b dget (e.c. ding ca Wahing ant) f RMB380. i in The cont. clim Wa c... enced in Oct be 2011. A at 30 June 2017, the acc... ated act a in et. ent Wa RMB380. i in The cont. clim f Xingta ca in ea d ca Wahing ant Wa c... eted, deieing a ca acit f 1.5. i in turne e arm...
- (3) The d ctime call act of Fenglic a sine fH a eia Eneg i 0.9. i imentrone e and ..., With at ta in et. ent b dget fRMB400. i iment The construction Wala conserved in Sete be 2011. A at 30 Jone 2017, the acconstruction at ed act a internet Wala RMB397. i iment The construction of Fenglic a sine and call Walking ant Wala construction 21 Jan. a 2014 and deite inglaca acit f0.9. i imention to the ament...
- (4) The d ctim ca acit f Ching heng caline f H a eia Eneg i 0.9. i in time e and , with at tain et. ent b dget f RMB391. i in The children t ctime a concerning Sete be 2011. A at 30 Jin e 2017, the acc. ated act a in et. ent a RMB392. i in The children t ctime f Ching heng caline a d ca a a hing ant a concerning a calacit f 0.9. i in time e and ... It has concerned e atime in 21 Jan. a 2014.

- (5) The G . c . eted the etab i h. ent f t c . an ie, Xin g n g C a and H n g . an C a, b th ⊠ h Wen ed b Shen chi Shen da En e g In et. en t C ., Ltd. d in g the fi t haf ea f 2013.
- (6) The d ctime call of Xing mag calling is 10.9. i importance e and ..., Whith at taking et ent b dget fRMB348. i importance the ctime Wa children because 2012. A at 30 Jm e 2017, the acchildren at a children to the control of the
- (7) The d ctime call of Him g and call in eight of 0.9 i implemented e and ..., With at taminet. But b dget fRMB446. i implemented to ctime Wala collectime Match 2013. A at 30 Jim e 2017, the accollection at ed act a minet. But Wala RMB341. i implemented in the best of the ded and But dim g f f. the minet. But.

COAL CHARACTERISTICS

Characteitic file c. e cia c a d ced b the G . ' $e at \mathbf{\dot{n}} g \cdot \mathbf{\dot{n}} e a e a f \mathbf{\dot{N}}$:

Coal Quality Characteristic	Huameiao Energy – Xingtao Coal	Huameiao Energy – Fengxi Coal	Huameiao Energy – Chongsheng Coal
Sea	4	9	9
M it. e (%)	9.05-12.12%	1.55-3.16%	9.71-10.38%
A h (%)	20.11-28.73%	17.87-25.68%	19.35-22.16%
S. f. (%)	0.71-1.39%	0.32-0.96%	1.66-1.86%
V atie Matte (%)	21.75-27.51%	25.00-38.84%	28.84-29.34%
B ₁ e g C • t • t (MJ/g)	17.95-19.43	18.36-21.80	20.09-21.77

OPERATING DATA

Reserves and Resources

	Huameiao Energy – Xingtao Coal	Huameiao Energy – Fengxi Coal	Huameiao Energy – Chongsheng Coal	Xinglong Coal	Hongyuan Coal	Total
Reserves Ree e a at 1 J a , a 2017 (Mt)						
P e e e e P bab e e e e	62.71 12.26	16.43 27.43	29.18 19.51	22.49 9.53	30.16 1.17	160.97 69.90
T ta e e e a at 1 Jan a 2017 (Mt)	74.97	43.86	48.69	32.02	31.33	230.87
T ta a [™] C a d cti f the e i d f 1 Jan a 2017 t 30 Jan e 2017 (Mt)	(1.55)	(0.95)	(1.17)	*1 .a.	*1 .a.	(3.67)
Reserves as at 30 June 2017 (Mt)	73.42	42.91	47.52	32.02	31.33	227.2
Resources Re ce a at 1 Jan a 2017 (Mt) T ta and c a d ctim f the eid	111.35	67.99	72.39	45.96	41.78	339.47
f 1 Jan a 2017 t 30 Jan e 2017 (Mt)	(1.55)	(0.95)	(1.17)	" 1 .a.	*1 .a.	(3.67)
Resources as at 30 June 2017 (Mt)	109.80	67.04	71.22	45.96	41.78	335.8

	Six months ended 30 June 2017 2016		
Raw coal production volume	('000 tonnes)		
Haeia Eneg Xin gta Ca	1,551+	222+	
Haeia Eleg FelgiCa	948+	302+	
H.a. eia E ₁ e g Ch [*] ₁ g h ^e ₁ g C a	1,167+	248+	
T ta	3,666	772	
	Six months ended 30 June		
	2017	2016	
Commercial coal production volume	('000 tonnes)	('000 t.)	
Haeia Esteg Xinsta Ca	1,008+	144+	
Haeia Eleg FelgiCa	617+	196+	
H.a. eia E e g Ch [*] g h ^e g C a	758+	161+	
T ta	2,383	501	

The f \mathbb{N}_{n} g tabe et f th the haf-ea d cti fig. e at the ab e \mathbb{O}_{n} ti d \mathbb{O}_{n} e f the e i d \mathbb{O}_{n} dicated:

+: Pethec. etent e ∾n' e ti ed ∾n 25 J. 2016, the ... e fc... ecia c a d ced b H a eia En eg i cac. ated b a ied ate f65% f and c a.

Exploration, Mining and Development Expenses

The G. 'e. atim, in ing and de e. en te en e cm it fthe f 🕅 in ga. mit:

	Six months ended 30 June		
	2017	2016	
	RMB'000	'000	
Mate ia and cm ab e	30,198	10,182	
Staff c t	108,492	45,329	
Othe di ect c t	26,302	15,949	
O e head a d the	142,273	51,714	
E a atin fee	2,708	892	
T ta	309,973	124,066	

Liquidity, Financial Resources and Capital Structure

The G and t triangent financia an age on t icie and tie t anitanin a heath financia cun ditium. The G fund it buine eatium and genera and genera and genera and genera and general and general and general and the solution of the solution o

The G has taken in itiatient is has centre financial featibility by die if ing the finding back and brain edities and the acent the financial featibility of the financial interval of the financial of the financial

A at 30 J = 2017, thet ta base and the b = 16

A at 30 J \sim e 2017, the G had t ta ban in g facilitie f RMB6,005.8 i i \sim (a at 31 Dece. be 2016: RMB6,136.4 i i \sim), f hich RMB5,995.5 i i \sim (a at 31 Dece. be 2016: RMB6,006.2 i i \sim) de e ti i ed.

A at 30 J. $a_1 e 2017$, the G ... 'ca h $a_1 d ca h e$ i a $a_1 t$, e ce t a ... t f RMB0.23 . i i $a_1 d$ RMB29.2 . i i $a_1 d$ ich de e he d $a_1 H a_1 g$ K $a_1 g d$ a (HKD) $a_1 d U_1$ ited State d a (USD), e ectie, de e he d $a_1 RMB$. A the G ... 'b $a_1 d$ the b d $a_1 g$ d e e ade $a_1 RMB$.

The gean g at i (cac ated a ban and the b \mathbb{X} in g i etted ff ... f cah and cah e i a cut and edged and et icted de it di ided b t ta a et) f the G . a f 30 J i e 2017 \mathbb{X} a 97.8% (a at 31 Dece. be 2016: 106.3%).

Exposure to Fluctuations in Exchange Rates

The G 'cah and cah e i a cut a e hed ed in ate in RMB and USD. O eating trying in c. ed b the G 'b idia ie in Chrin a a e and den in ated in RMB Mahie e ea chae and chate hie in c e a e a den in ated in USD. The G ' b idia ie a ecei e cut e in RMB. Hence, the Diect d in t c i ide that the G face ign ificante et f eign e change f ct atime i.

Pledge of Assets of the Group and Guarantee

A at 30 J. 1 = 2017, the G \cdot a et $\frac{1}{12}$ and agg egate a $\cdot 1 = 1$ f RMB3,453.0 i i $\frac{1}{12}$ (a f 31 Dece. be 2016: RMB3,470.4 i i $\frac{1}{12}$) $\frac{1}{12}$ f \cdot f et , and a d e i $\cdot 1 = 1$, c a $\cdot \frac{1}{12}$ i $\frac{1}{12}$ g ight, ea e e a $\cdot 1 = 1$, $\frac{1}{12}$ e i t i e, t ade and bi ecei ab e and ban de it 1 = 200 e edged t ban f c edit faci i t g an ted t the G $\cdot 1$.

A at 30 J. $a_1 e 2017$, M. XU Jih a, the til at $e c a_1 t a_1 g$ has the de, $a_1 d M$. X. Da, the chai a_1 f the b ad $a_1 d a_1$ electic Direct $a_1 d$ their c e a ciate ided g a a_1 tee t b a_1 f g a_1 the g b a_1 and g facilitie f a_1 a a_1 te i a a_1 tt RMB7,899.2 i i a_1 (a f 31 Dece. be 2016: RMB7,575.9 i i a_1) t the G . .

CORPORATE GOVERNANCE

The C. a_1 has c. ied with the a icabec de i $i \cdot a_1$ is the C at e G e a_1 a ce C de a et $t \cdot b_1$ A a_1 di 14 t the Li b_1 g R. e th gh t the i ... a_1 th a_1 ded 30 J. a_2 e 2017.

EMPLOYEES AND REMUNERATION

A at 30 J. e 2017, the G . e. ed 1,842 e. ee. The G . ha ad ted a ef . a_1 ceba ed $\partial \Delta$ ad te. t . ti ate it taff a_1 d . ch te. i e i $\partial \Delta$ ed a_1 a eg. a ba i . f_1 addition t the ba ic a a ie, ea $-e_1$ d bon. e . a be ffe ed t taff . e. be Δ ith . t tan d in g ef . a_1 ce.

S. b idia ie f the C. a e tab i hed in the PRC a e a b ect t cia in a ce ch t ib time a gan i ed b the PRC g en et thacc da ce a th the e e a th atime a a d ca ab a d cia a e fa e a a a d eg atime, b idia ie f the C. a e tab i hed in the PRC a e e i ed t a beha f f thei e ee a th cia in a ce e i. c e in g en ime in a ce, edica in a ce, me e the a to a ce a d the e e a th a ce. S. b idia ie f the C. a in c a ted in H g K g ha e a tici ated in a dat ident f d che e, if a icab e, in acc da ce ith the a icab e H g K g a a d eg atime.