

中芯國際集成電路製造有限公司^{*} Semiconductor Manufacturing International Corporation

t^{rim} ~ 1 2017

CAU A A A CU ZA AC A B А -V 1995

ADD A A

eretere i phi i pretimite to :

- 2017 A_{ij} at the C m a ' a al the relation h_{eq} in the 23, 2017;
- Bai aic, the ai intering the Cma;
- Chia $r_{the} \subset are the electric li Chia, el i <math>r_{the} r_{te}$ the transform $r_{te} r_{t'} = r_{t'} + r_{t'} = r_{t'}$
- Cma ry Caret and ty a tri traial Criai;
- Diket i aket the iket i the Cma;
- ; i j j.
- y' ale he Cmaai i iarie;

•
$$\mathbf{u}_{\mathbf{w}} \stackrel{\mathsf{H}}{\leftarrow} \mathbf{v}_{\mathbf{v}}$$
 have \mathbf{i}_{t} is the lenge of \mathbf{i}_{t} have \mathbf{i}_{t} is the lenge of \mathbf{i}_{t} in the lenge of \mathbf{i}_{t} is the lenge of \mathbf{i}_{t} in the lenge of \mathbf{i}_{t} is the lenge of \mathbf{i}_{t} in the lenge of \mathbf{i}_{t} is the lenge of \mathbf{i}_{t} is the length of \mathbf{i}

- A ale a a a calle;

- U^B ate mi i;
- Care, he g. . . rice ha .. Cmmii;
- مختج ، مختج ت مع خلا م مح مد مد مد مد من ha مح مع خلا imi_te;
- of to Date, o. . Ilat;

2 SMIC 2017

SMIC V VA С А -emi t' a a t'i ter a i al C r'a t e i tere ame Chi e ame (r i e i i a i r e l) 中芯國際集成電路製造有限公司 309 religione ine В g la 🖣 🤜 🤜 yia Cama ₩1-1104 Ca ma la -ew Aie 18 ha jia a سيa i...a اa... i... i C ha hai 201203 С i 3003 la.e. i.e. i 📭 🨾 30, ĥ l r 9 Q e ' a Ce ial ⊾ ₭ h_{tt} ://_{WWW}. mi . m w[•]t[•] v^{a} i^{a} i^{a} i^{a} i^{a} i^{b} i^{a} i^{a} i^{b} i^{a} i^{a i Cma 🦂 tajat * hi 🔩

t in terret in 13,2017) h_{e} $h_{$

* المتعاملين المعلوة موضع الموسط مع مولموها عاموه والمعام مع موضع المعام مع الموضي المنامية لمولية المولية الم Vih-e-e the I3, 2017. With-e-e the I3, 2017.

DEAR SHAREHOLDERS,

Ca ai k_{e} t_{e} hi, ti al hi h i h_{e} k_{e} t_{e} $t_{$

t the ith cari whith we have the Circi ralla ritican ritication. C a cit with we have the transformation of the circi ralla ritication of the circi ralla r



he Bar Dire, r (he Bar) - mi r a a ri terai al Criati (he Cma r C) I lize a zehe a izerimize l zerai he Cma a i i arie (he cma a zehe a izerimize l zerai he Cma a i i arie (he ca a zerize a zhe zri) r he i m zh ze ze ze 30, 2017, a w I lize ze ze i rai ze zhe hazeh I zr a z zerize z zerize za zerize a zhe zri zerize zeriz

SALES

ale i tear 16.6% i m $f_{1,324.5}$ milli i the i m the evene and 30, 2016 $f_{1,324.5}$ milli i the i m the evene and 30, 2017, rimaril even i tear i tear i $f_{1,324.5}$ milli i tear i tear

COST OF SALES AND GROSS PROFIT

C ale i here 18.5% here \$953.0 milli here in the second structure of \$1,129.3 milli here in the in the second structure of \$1,129.3 milli here in the second structure of the

PROFIT FOR THE PERIOD FROM OPERATIONS

 $y_{-e} = e^{iala}$ a mii, $ia_{1} = e^{-e} = e^{-i}$ $ie_{-e} = 53.5\%$ $im_{e} = 61.0 milli i_{1} h_{e} im_{1} $h_{e} = e^{-e}$ 30, 2016, g = \$93.6 milli i_{1} h_{e} im_{1} $h_{e} = e^{-e}$ (30, 2017). h_{e} i_{e} i_{e} (main) (main) $h_{e} = e^{-e}ial$ a mii_{1} $ia_{1} = e^{-e}e^{-e}$ i_{e} i_{e}

ale a mar a_i $e_{-e_{-e_{-}}}$ i $h_{e_{-}}$ $a_{-e_{-}}$ a_{-} a_{-}

their series i me weiter \$16.4 milli a $rac{1}{2}$ \$6.9 milli i the im the series 30, 2017 a 2016, the series is the interval of the interval



PROFIT FOR THE PERIOD

FUNDING SOURCES FOR MATERIAL CAPITAL EXPENDITURE IN THE COMING YEAR

2017, heyr la term i imagel of \$2.3 illi i a i al-e-e i term i term i transiti magel of \$2.3 illi i a i al-e-e i term i transiti transitati transiti transitati transiti transitati tr

a i_ti , _the y i - جود a i ima_tel mo \$70 milli i 2017 a a i_tal.e .e i_t i e i - i .-eia_ti . hi i mai l i_the i t i li i ai_tei i em l ee a ai_t the y i ' em l ee الجودية i i iam.

he rimat the anishing the all initial weak ended for the state of the transformation of

a h $= e^{i\mathbf{a}} e^{-i\mathbf{m}}$ i a i a tite $\sqrt{9}$ (\$206.9 milli i the im the e = 30, 2017, which a rimaril 1) the $-e^{i\mathbf{a}} e^{-i\mathbf{m}}$ i a i a $e^{-i\mathbf{m}} e^{-i\mathbf{m}}$ a if i a $e^{-i\mathbf{m}} e^{-i\mathbf{m}}$ i a i a $e^{-i\mathbf{m}} e^{-i\mathbf{m}} e^{-i\mathbf{m}}$ i a i a $e^{-i\mathbf{m}} e^{-i\mathbf{m}} e^{-i\mathbf{m}}$ i a i a $e^{-i\mathbf{m}} e^{-i\mathbf{m}} e^{-i\mathbf{m}} e^{-i\mathbf{m}}$ i a i a $e^{-i\mathbf{m}} e^{-i\mathbf{m}} e^{-i\mathbf{m}}$ h_{ϵ} ir hal 2016.

A _____ 30, 2017, h. yr ' A $_{-\epsilon}$ 30, 2017, heyr'' to il $_{-\epsilon}$ rm liailite rimarili i $_{+\epsilon}$ $_{\sigma}$ \$561.6 milli i $_{+\epsilon}$ is a late $_{\sigma}$ \$402.5 milli i $_{-\epsilon}$ rite , σ \$495.8 milli i σ D σ \$219.4 milli i m_{ϵ} i m_{τ} i m_{τ} which, σ \$49.2 milli laiteanterite, ri l'-term la.

2013 USD L a (SMIC S a , a)

2015 USD L a (SMIC S a , a_)

A ril 2015, e_1 e i a la a ili i hea teare ri i al am to \$66.1 milli with or f_1 -m r Ba . hi i e are a a ili water i a e he la e e a i r' 300mm a. he a ili i e te he ma a ri e i me l are i he '300mm a. A e 30, 2017, ha ra w of \$66.1 milli a tear of \$33.1 milli hi la a ili he i to rate i ala e for \$33.0 milli i tear le r m De em er 2017, De em er 2019. he i teter rate hi l a a ili ra e r m 2.30% 2.42% er a mi 2017. Wa i m lia e with the tear i i a ial e a a e a a a a a mi 2017.

2015 RMB L a I (SMIC S a , a) $D_{e} = e^{m} = e^{i} 2015$, $e_{e} = e^{i} e^{i}$, a I a a ili, i the a tene i i alom i h Chi a $D_{e} = e^{i}$ me to Ba , which i are tene i to C. hi i tene i to B1,000.0 milli i to B1,000.0 milli (a i imatel i \$147.2 milli) to B1,000.0 milli) to B1,000.0 milli) to B1,000.0 milli) to B1,000.0 milli (a i imatel i \$147.2 milli) to B1,000.0 milli) to B

2015 RMBLa II (SMICSa, a_)

Determ et 2015, the state of t

2015 EXIM RMB L a (SMIC S a , a)

Determ triant 2015, the state of the state

2017 EXIM RMB L a (SMIC S a , a)

ar h 2017, $e_{1}e_{1}e_{2}$ i, a la aili i hea teate ri i al am B1,000.0 milli i he r-m r Ba Chi a, whi h i te te hi tw - ear a aili w - e r r i ai al r e A e 30, 2017, ha ra W B1,000.0 milli (a r imatel of \$147.2 milli) hi la aili he ta Vi ala e t te aa le i ar h 2019. he i tet rate thi la aili i 2.65% er a m i 2017.

2016 EXIM RMB L a (SMIC)

2015 CDB RMB L a (SMIC B ___)

Bi ↓

2016 CDB RMB L a (SMIC B ____)

a 2016, B $\frac{1}{2}$ $\frac{1}$._,ča mi 2017.

2016 EXIM RMB L a I (SMIC B ___ ,)

Determ er 2016, Borgereit, a Bla, a total rialialla aili i heriial am B240.0 milli ih he form r Ba Chia, hihi total hi total aili with total row rialial row rialial row B240.0 milli (a rimatel 535.3 milli) hila aili heriialam total and total been reconstructed heiter total total rialitic range for rialian total row reconstructed heiter total total rialitic reconstructed for rialian total reconstructed for reconstructed fo

2016 EXIM RMB L a II (SMIC B ___)

2017 EXIM RMB L a (SMIC T_a _)

2015 CDB USD L a (SJ J_a , _)

2014 Ca a D, P L a (LF,) a ar 2014, r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a ar 2014, <math>r = relevistion end (LF, relevistion) a relevistion end (LF, relevistion) end (LF, relevistion) a relevistion end (LF, r



A = 30, 2017, he yi ha 30 h t = trian tei a teeme ha t i e tai tei a ili ie<math>= 30, 2017, he yi ha 30 h t = trian tei a teeme ha t i e tai tei a ili ie<math>= 30, 2017, he yi ha tau = 1 i i a i. A = 30, 2017, he yi ha tau = 1 = 30, 2017, he yi ha tau = 1 i i = 1 i i = 1 = 1 he tei a teeme to he ti ii = 1 i i = 1 i i = 1= 1 he tei tei a teeme ti ii = 123% i = 3.92% er ii = 12017.

DISPOSAL OF 19.61% EQUITY INTEREST IN CHANGJIANG XINKE BY SILTECH SHANGHAI TO JCET AND ISSUE OF A SHARES TO SILTECH SHANGHAI BY JCET AND PRIVATE PLACEMENT OF A SHARES TO SILTECH SHANGHAI BY JCET

COMMITMENTS

DEBT TO EQUITY RATIO

FOREIGN EXCHANGE RATE FLUCTUATION RISK

heyi ' here reverse a spalle rest he are rimarily in a set ing. I lat hey is also respect to the set of the s

mi imi $e_{1}he_{2}i$, $he_{2}i$, i have $ie_{1} - ie_{2}i$, ih ih, ih

SMIC

A $D_{e-e}m = i 31, 2016, h_{e}w^{i}$ hat $t_{e}^{a} = i h_{e}^{i} = h_{e}^{a} - t_{e}^{i}$ t_{e}^{a}

hey' a tatistic is the a have that is a lation is a

	Α	А		
	j 30, 1	2017	D.e .em .er 3	1, 2016
	(_ US\$	a)	(i 🖅 \$, h	a)
	N _ a	Fa_	,i al	air
	a	a	َ al 👡	al
FaE 🛰 A, A, 💷 📶 m				
(
C , ra , Am	27,750	1,690		
(^ل رو برطاندو ال 18 ه 👦 \$)				
C ,ra , Am♥ ,	28,881	261		
al C ⁱ , ia , Am	56,631	1,951		

CROSS CURRENCY SWAP FLUCTUATION RISK

Ça_, CÇ ▼SaCa▼

A .= 30, 2017, he ji ha ja i r rice wa trating the i alam B6,101.0 milli (a r imagel of \$898.0 milli). i alam ace to the or t

A $D_{e-e}m_{e}i$ 31, 2016, $h_{e}v_{i}i$ ha 1 i B5,927.0 milli (a i $ima_{t}e$) \Im \$854.4 milli e i D_{e} at t^{-e} ha $e^{ia}t^{e}$ a $t^{h_{e}}c^{i}e^{-e}t^{i}e^{i}e^{i}e^{i}e^{i}e^{i}e^{i}e^{i}e$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a ih i alam tate i the gr. llar 1, 2016, he air al e e i e i ther i a ial
liailite. Le rrie Watawill marie	ri he eri 2017 t	2021.
	Α	А
	J 30, 2017	D.e. en .er 31, 2016
	(_US\$ a)	(i 👩 \$, h a)
	N a Fa_	
	a	

SMIC 2017

C A U A C

CORPORATE GOVERNANCE PRACTICES

Dri he im the e and 30, 2017, i the ii the Diret r, the Cm a ham lie it all C at r ii $-\frac{1}{2}$ to $\frac{1}{2}$ he Cz C at W_{1}^{1}

MODEL CODE FOR SECURITIES TRANSACTIONS BY DIRECTORS OF LISTED ISSUERS

THE BOARD

he Bai ha a the Cma' hatch let ite a et es he a air the Cma i tet mainine hatch let al et he Bai, at i tet a the A tet are interested at the second at the tet are interested at the estimate of the second at the

Сa Ya Ca, D Chairma a t - Dihe t - Dihe t t - Dihe t - Dihe t t - Dihe D Na___ R -hi., 2020 Cla i chairma a t -c c ti c Dike r -⁄i Chi Cla 2020 Chie i a ial i er a te ti e Diket r e e e te te ti e Diket r zya∕a Cla 2020 w^{illiam}řBřw w zyha Cla 2020 -e-e ti-e Dike t Cla 2020 $\frac{1}{2} = \frac{1}{2} + \frac{1}{2} = \frac{1}{2} + \frac{1}$ Ch_e ha hi Cla 2018 i-Ba Cla 2018 Carme - La Cha Cla 2018 Cla 2018 Cla 2019 h i. 🔩 😽 😽 Tere i e Dite i Cla 2019 rene ne te rene tine Dike t ha - i Chia Cla 2019 - e i e Dike a i h_e C Cla 2019

a a al ai, ea hi energy rene gine Dikeg rinn hi/heri nenerge ghe Cma, a ghe Cma inerghene Dikeg rightene dinerge ega hgeim inergine ighe $\mathbf{m}_{\mathbf{a}}$ 'K ha ne igi le. here are ikelagi hi am memner ghe Bar, i l i negwee ghe Chairma ghe Bar a ghe Chie ne gine iner.

he Bai mea a lea, i ime a cara a rima el ar er li reral a h her ai a ma che lice, i a re i i a re i i a re i care i he Cma he he le Bar meai rai e cari la e i he he ce i car he ji ma charie he Cma (he i Cma charie) a i he Chairma i he ari he a e a rihe Bar meai a al a i the Bar i m li i ha li a le la, r le a he lai he he lea a cri rihe Bar meai ahe i a he Bar mem er i a ra e ui he Car C . e Diter rima i le matter r i i i he a e ai he cari e ari e di he Car C . e Diter rima i le ate ir la e a i the a e ai he cari e ari e di he care i c

All Dite t ha ea e t the it C m a etailie, where te ite training the Batin m li with a liate the training matrix of Bat member in the training the training the training the training the training the training training the training train

BOARD COMMITTEE

he Bai have a like the ll i i i al mmittee to the Dike i in the term is the set of the s

Ą _ C ___

 $\begin{array}{cccc} h_{e} \lambda_{e} & i & \text{ill}_{i} \lambda_{e} & t_{e} A & t_{e} C & \text{mmi}_{i} \lambda_{e} e^{i} & \text{ill}_{e} \lambda_{e} & t_{e} A & t_{e}$

• mai
$$k_{e}$$
 mm e_{i} k_{i} k_{e} B ar $-e^{ri}$ $k_{e}a$ i_{i} $m_{e_{i}}$, $k_{e}a$ i_{i} $m_{e_{i}}$, $k_{e_{i}}e_{i}$ i_{i} $-e^{ai}a_{i}a_{i}$, k_{e} $m_{e_{i}}$ k_{e} $m_{e_{i}}$ k_{e} $m_{e_{i}}$ k_{e} k_{e} $m_{e_{i}}$ k_{e} k_{e} $m_{e_{i}}$ k_{e} $k_$

iceicent there end alliant a set image the set image their their every a i r_tam;

- a r i ملجد جسمان a مخطب من محمد من محمد من محمد من من م

SMIC 2017

- keieni he Cma'a al, i terma arteri ia ial tatemet, tari keleate, rijal
 ti ie a rati terma ke ake ia ial tatemet, alteri tertet ia ial tatemet, alteri tertet ia ial
 ti ie a rati termati termeteri te
- Keiewi he .e, la i a a i i terala i, he raiati, ke i ilite, la, Kely, .a, a a i the Cma' teral A i Dearmet (a .ei.e a i .e .elw), he alit, a.e a a .e.eti.e.e the Cma'i teral tia a i i a .eite te rmaterial wea.e.etithe.eti i .erati i teral ti;
- نـدان الموهـو هادو الـو, وهااناموا هـرو ـدانو ـو, واها تا العاسه ـرم م المو Coma ' ها تا ها تا الماليو الإنا بي تا تا العام المواليو الم
- دونوس به دوسه ۱۰ مرسم ۱۰ مرسم

 ۱۰ مرسم ۱
- $k_{c} i_{c} i_{d}$ i a Le al matter that ma have a material im at a the average as a reception of the C m a ' Le al a $k_{c} = la_{t}$ ' m lia rection the test of test
- - e_{t} a lihi i e_{t} i $h_{e_{t}}$ $h_{e_{t}}$ $h_{e_{t}}$ $m_{e_{t}}$ m lai t $h_{e_{t}}$ e_{t} h_{e} C m a h_{e} at i i a ial $h_{e_{t}}$ h_{t} h_{e} h_{e} h_{e} C m a h_{e} h_{e}
- $t^{aii} = t_{e_i e_{w_i}} t_{e_i} t_{e_i}$

 $h_e A = i C mmi_{H^2} e_e \lambda_e + i + W$, i i a $\lambda_e mm_e = i + h_e B = i + \lambda_e |ai|$.

he A i C mmi tree mean at lease i time a seit a aireit a i a h their ai a ma seite ite time a seit a aireit a i a h their ai a ma seite ite time a seit a aireit a aireit he le i a i se seiti la se i time a seite a i time a seite a time at he he le i a i se seiti la se i the tese i seit. He i tese i tesiti a i the A i C mmi tree i m li i ih the tele a tile a tese i tesiti a al a i the A i C mmi tree mean i he he tese time a tese i tesiti a tese i at tese time a seite a time at tese i at tese time a tese i at tese at tese i at tese i at tese at tese i at tese a

C _____

A he are this term to try the memory the C m a ' C m e at C mmittee (the C m e at C mmittee) were row illiam r Br (the C m a i te a the hairma C m e at C mmittee were row 14, 2017), r. i -B a, r. h ie, Dr. ha - i Chia (Dr. Chia) a Dr. y ha(Dr.). Dr. Chia a Dr. y determenter the C m e at C mmittee the C m a e tar 14, 2017. The trian the C m e at C mmittee the C m a etar 14, 2017. The trian the C m e at C mmittee the C m a etar 14, 2017. The trian the C m e at C mmittee the C m e at C mmittee the C m a etar 14, 2017. The trian the C m e at C mmittee the C m a etar 14, 2017. The trian the C m e at C mmittee the c m a etar 14, 2017. The trian t

heire i ilişie she Cm.e aşi Cmmi_{str}eei I.e. am sheishi :

- $-\frac{1}{2}e^{imii}$ the model of a second second
- a mii_t-eři a -eři iall řelevi a mai řemme ali teber řeari the lteřmi eti e me ati ře i la mare a aila let the Diřet ř. -em l-ee a lat;
- $t_e t_e i$ a mai $t_e mm_e$ ai $t_e B$ at $t_e a$ ti $-e e t_i e m e a_i$ hil h, $t_e^{ia} t_e^{ia} = i i i t_e a - t_e t_e t_e i - e - a_i - a$
- ... ti a triane ... ti h, the Cm a 'h marke t... li i.e. a ke iew trane i trane iew trane i χ^{2} trane i iligite.
- he Cm-e a i Cmmi, ee ke ki ki, i i a ke mme a i the Bak-ekiiall t -ewektaha kime ekieak.

he C m e ai C mmittee mea a lea i time e e e ai a h he ai a ma e te ite ti a te e i iia ti e a et t he m e ai li the C m a he meai he le rai e eri i la e i the tee e i ear the i C m a e tear e a i the tere i the tee e i the tee a i the tee a i a a te tere i the tee a tere i tere a tere i the tee a tere i tere a tere i the tee a tere i tere a ter

SMIC 2017 N A he are hi i retim te tr, he C m a ' mi a C mmi, ree (he mi a C mmi, ree)

A he are this trim to try the C m a ' mi at C mmi tree (the mi at C mmi tree) m ti e Dt. h i te (hairma mi at C mmi tree), f. i - B a , f. , f. William t Bt w . Carme - a Cha.

here illipie phe miani Cmmippeeil.e:

- $k \in i \in M$; $k \in i$, $k \in i$, $k \in M$; $k \in$
- miti heim Leme ai Bat Diziti li (il i a mea ra Le jezire a phe r Le i a hiei phre jezire), a re ri pha a r riare il Le alema e Le ar i ar izri i phe Criazezziera e re re re re to phe Cma' A al re re;
- i.e., i i i i al ial aliie, e me Barmemer, i te ih rijeria a rie te me Bar, a ma i ie mme aji te he Bar the elegi i i i al miaje r ine, rhi;
- · are i pheirerere i rerere prese pire Dite, i; a
- mai če mme ali z he Bařzhea izmezříče izmez Dičezřa se se la i ř Dičezř, i ařzi lařzhe Chairma zhe Bařa zhe Chie se zise iseř.

he mini C mmini e mean a lean searan h their ai a man set ite the interval of the interval of

Bare this also is la, the retal A is Dreatment and the ration, included the terms of t

- تدوندو i maa.em.e ، با ا بر تدويله وتدانية i i a i بو i i i a iala .eraji i maji a يلو m.ea .e ب ندوي i .e ي i .e ، ا a i ، a تو تي h i maji ;
- دونو بن المحيو المحيو المحتور الححتور المحتور المحتور المحتور المحتور المحتور ال
- دونو الموسوم محمد المحم محمد الموجد الموجوني الموجوني محمد المحمد الم محمد المحمد ال
- a raii there mareile with hithite reacterent re;
- احرانا اللهرانا الله ته بل بلوهاال ولمويك و محرابا با الله ته بل ولموالي ولمويك و محرابا الله الله ب mm iaji ولم محمد محمد و المولية محمد و المولية و محمد و المولية و محمد و المولية و محمد و المولية و محمد و الم ما ما و المحمد و المح المحمد و الم

i herea i, he retal A i De atmenta Lee allare tallere at ti, tet, trefica ret el.

CODE OF BUSINESS CONDUCT AND ETHICS

U.S.C, a G a Part

C maielize the eway is that and the main model in the state is the evaluation of the main model in the state is the main model in the main and the

-et i a rie mmar _the i i a i -ete -e -e_twee r r ra_te -eta -e ra_ti-e a _the r ra_te -eta -e_ta ar a lia Le_t gr. me_ti ma ie li_te _the r, rgr. me_ti i -et:

No requirement for majority of independent directors

Different standards to evaluate director independence

Executive sessions

m _{e e i} i

No nominating/corporate governance committee composed entirely of independent directors

No compensation governance committee composed entirely of independent directors

A regi 303A.05 ke ike A rlige gr. megi i reig hare a mire agi mmigree mire regikel i rene egi kegir. he mire agi mmigree migra agi gitte hai reighag regigi gitte i rea reigai mi im mike i iligie a rige ra a al rei ima regeal agi ghe mmiggee

 $\begin{array}{c} \mathbf{u} \\ \mathbf{w} \\ \mathbf{v} \\ \mathbf$

No audit committee composed entirely of independent directors

SMIC

e e ti e ike t while the thit i a e e e ti e ike t. he law the Cama la tei t tai ke ikeme t kelati t i e e e tike t t ke ike a Cama la e em te ma t ~i~ ha a a i mmi

Audit committee requirements

Internal audit requirements

No shareholder vote on equity compensation plans

A regi 303A.08 ke ike that hakeh let material ve ine the state it to all regions mare at la a material kei into the la we make hakeh late ikement Cama la law a the formation of the state into the state interval into the state into the state into the state in

No explicit requirement for Board self-evaluation and succession planning

A $-e_1$ 303A.09 λ_2 i λ_2 h_2 at i λ_2 h_3 h_4 i λ_2 h_2 h_3 h_4 h_4 و اچہ فر ا

Code of Business Conduct and Ethics

303^A.10.

No explicit requirement for corporate governance certification

No explicit requirement for corporate governance certification A _____i 303A.12(a) k_e i k_e $h_e C$ a A _____i e m_e m_e k_e k_e k_e k_e k_e k_e h_e h_e



1. DIVIDENDS

he Bari i treate a isterim i i e the implate a t_{t} implates a t_{t} implates a t_{t} implates

SHARE CAPITAL 2.

Dri he im the end of the end of

			Ŋ_b	Oja_,
, '	hat. Ca i al a	. . 30, 2017:		
ti a'r	haite			4,650,874,001

3. SUBSTANTIAL SHAREHOLDERS' INTERESTS

28 SMIC 2017



4. DIRECTOR'S INTERESTS IN SECURITIES OF THE COMPANY

A 30, 2017, heitet i hit ii <math>he Diket i a Chie e tie <math>he Cmai $he riar hake, ell i hake a <math>eee_t$ he Cma it a iate riation i to ia

			Ŋb	m D_a	-		aj, ja
Na	L , /S P	NaI	Ó_a Sa	Sa Q	0	T a I	a a ann_a
			(21)	(<u>1</u> 21)	(21)	(21)	(₁ 1)
C _ E ,, ▼_ O _ ▼ ha ∎ajj	i i t	B.eeiial w	49,311	188,233 (<u>2</u>)		237,544	0.005%

E 🚬 D. 🛪 ,1/MCD 1EMC /S. a ØMCID 1244 BDC6BT/T111 1 T 7 0 0 7 96.0315 489.2487 55.62 a Ha, 📿 Z., MC /S. a ØMCID 1244 BDC6BT7 0

- (3) a 20, 2015, Dr. h a rate i that 2,521,163 riar hat a rite is \$\$8.30 triar hat i a the 2014 till a here i will a rite the salitier a 19, 2025 r 120 a a ter termi at histerise a Diter i the Bar. A solution 2007, so these till a second side is a second solution.
- (4) a 20, 2015, Dř. h w rate a avar 1,080,498 $-e_1 rite hate origination is the rite to the rite that the rite to the rite that the 2014 is the rite to the rite$

- (7) h_{e-e} i m i = (a) $e_{1} e^{m} e^{t} 8, 2011, Dt. Chi a <math>i = 1$ i t = 1 h_{e-e} i i = 1 h_{e-e} h_{e-e}
- (8) he-e te ti te hate i m ti-e (a) a 25, 2016, 703, 106 -e ti te hate g i wete ta te t Dt. Chi t a t t the 2014 i -e ti e la . Dt. Chi -e ti te hate g i ate -e te imme iatel . () -e te m et 12, 2016, 150,252 -e ti te hate g i wete ta te t Dt. Chi t a t the 2014 i -e te la . Dt. Chi t -e ti te hate g i ate -e te imme iatel . () A til 5, 2017, 2, 109,318 -e ti te hate g i wete ta te t Dt. Chi t a t t the 2014 i -e ti e la . Dt. Chi ' -e ti te hate g i te hate g i wete ta te t Dt. Chi ' -e ti te hate g i ate -e te imme iatel . () A til 5, 2017, 2, 109,318 -e ti te hate g i wete ta te t Dt. Chi ' -e ti te t the 2014 i -e ti e la . Dt. Chi ' -e ti te hate g i ate -e te imme iatel . () a 22, 2017, 1,054,659 -e ti te hate g i wete ta te t Dt. Chi ' a tt the 2014 i -e ti e la . Dt. Chi' -e ti te hate g i ate -e te imme iatel . () a 22, 2017, 1,054,659 -e ti te hate g i wete ta te t Dt. Chi ' a tt the 2014 i -e ti e la . Dt. Chi' -e ti te hate g i ate -e te i a . Dt. Chi' -e ti te hate g i wete ta te to ti te hate g i ate -e te i a te to te
- (9) $h_{e-e} = i$ m riage (a) a 24, 2010, Dr. Che wart to the state of the state o

-et i -e a Dite t t the Bar. () -e t em et 12, 2016, t t t ha -e 1,198 hate a a ti -e $\frac{1}{2}$ $\frac{1}{2}$

- (10) here kentinge hake i mineria (a) a 25, 2016, 98,958 entinge hake \mathcal{O} i were range in the Dr. Che range i the provided in the provided in the provided interval of the transformed interval of
- (11) A ril 5, 2017, Dr. W rate i that 187,500 riar hat a rit i is 137,500 riar hat a rit i is that i is the interval of the rit is the interval of the rit is the
- (13) here i m tire (a) i tare t'. a retat 17,2009, thare 100,000 tirt hate a a tire $\frac{1}{2}$ \$2.7 ret tirt hate t a tire to 2004, tire to the bar, (b) i tare to transform the bar to the
- (14) $h_{e-e} k_{e_{1}} i_{i_{1}} e_{i_{1}} h_{e_{1}} i_{i_{2}} e_{i_{1}} i_{i_{2}} (a) = 25,2016,114,583 ... e_{1}i_{1} e_{i_{1}} h_{e} k_{e_{2}} i_{i_{1}} w_{e}^{e_{1}} e_{i_{1}} i_{i_{2}} e_{i_{1}} i_{i$
- (15) $e_{1}e^{em-e^{t}} 6, 2013, \bigvee^{t}. Br \qquad W \qquad i = t^{e} + i \qquad tha_{e} 449,229 \quad t = t \qquad hate a_{1} = ti = e^{t} $$5.62 = e^{t}$ $riar hate r = t + t + e^{t} = 2004 + t = 1 = he = t \qquad will = ite + e^{t} e^{m-e^{t}} 5,2023 \quad r$ $120 = a_{1}e^{t} e^{t} e^{em-e^{t}} = a \quad Dite_{1} + t + e^{t} = a \quad Dite_{1} + t + e^{t} = a \quad e^{t} = a \quad e^{t} = a^{t} = a$

- (16) $\begin{array}{c} \sum_{n=1}^{\infty} \sum_{i=1}^{n} \frac{1}{2} \left\{ \begin{array}{c} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \frac{1}{2} \left\{ \begin{array}{c} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{$
- (17) A ril 5, 2017, Dr. Chia wa rate tite that a 187,500 riar hat a ria 1200 riar hat a ria 1200 riar hat a ria 1200 riar hat a riar hat
- (19) A ril 5, 2017, Dr. C W recting the second s
- (20) A ril 5, 2017, Dr. C W reaction and the first second sector of the second second sector of the second sect
- (21) $h_{e-e}i_{t}e_{e}^{t}e_{t}^{t}h_{e-e}e_{t}^{t}e_{t}^{t}h_{e}^{t}h_{e}^{t}h_{e}^{t}e_{t}^{t}h_{e$

SMIC

2004 STOCK OPTION PLAN

								0. La D				W ₇ W ₇ Aaj Aaj C_, P_▼C_, P_ Sa Sa		
- /E₇-bar n	Da G a	P R, E mab	N. O. Ga	E ■ P ■ P S a (ŋ D)	0, 0, a , a 12/31/16	A _ a Q _ G a D _, P _	0. La D, _, P _,	R, v a O_a Sa D_, P_	0 E 💌 P _ /	Q, _ Ca ◀ D, _, P _	Q Q_a, a 6/30/17	b Da Q E \ (ŋ D)	m Da b Da 0. Ga (ŋ D	
L	16/05/2007	5/16/2007-5/15/2017	122,828,000	\$1.48	2,949,800		2,862,200		87,600			\$1.56	\$1.38	
ને ને	16/05/2007	5/16/2007-5/15/2017	5,421,000	\$1.48	30,000		30,000		07,000			\$	\$1.38	
-ee	28/12/2007	12/28/2007-12/27/2017	89,839,000	\$1.00	769,500				192,700		576,800	\$1.26	\$1.04	
	12/02/2008	2/12/2008-2/11/2018	126,941,000	\$0.83	1,293,580				117,050		1,176,530	\$1.37	\$0.81	
i.	12/02/2008	2/12/2008-2/11/2018	600,000	\$0.83	30,000				111,050		30,000	\$	\$0.81	
	18/11/2008	11/18/2008-11/17/2018	117,224,090	\$0.23	902,623				127,700		774,923	\$1.32	\$0.20	
**	17/02/2009	2/17/2009-2/16/2019	131,943,000	\$0.35	1,143,100				82,000		1,061,100	\$1.24	\$0.32	
	17/02/2009	2/17/2009-2/16/2019	1,000,000	\$0.35	100,000				02,000		100,000	\$	\$0.32	
	17/02/2009	2/17/2009-2/16/2019	400,000	\$0.35	5,000						5,000	s	\$0.32	
d .ee	11/05/2009	5/11/2009-5/10/2019	24,102,002	\$0.43	293,800						293,800	ş	\$0.44	
· - «««	23/02/2010	2/23/2010-2/22/2020	3,134,877	\$0.99	313,487						313,487	ş	\$1.00	
	23/02/2010	2/23/2010-2/22/2020	337,089,466	\$0.99	9,063,841		10,900		592,431		8,460,510	\$1.39	\$1.00	
a ya	24/05/2010	5/24/2010-5/23/2020	3,145,319	\$0.82	314,531				,		314,531	\$	\$0.72	
hi Ch.	24/05/2010	5/24/2010-5/23/2020	3,145,319	\$0.82	314,531						314,531	s	\$0.72	
-ee	24/05/2010	5/24/2010-5/23/2020	18,251,614	\$0.82	154,100						154,100	ş	\$0.72	
-44	08/09/2010	9/8/2010-9/7/2020	46,217,577	\$0.67	387,031				53,000		334,031	\$1.45	\$0.68	
-92	12/11/2010	11/12/2010-11/11/2020	39,724,569	\$0.83	1,015,515				103,454		912,061	\$1.24	\$0.78	
-ee	31/05/2011	5/31/2011-5/30/2021	148,313,801	\$0.85	4,961,834		282,400		269,041		4,410,393	\$1.35	\$0.83	
-41	08/09/2011	9/8/2011-9/7/2021	21,746,883	\$0.58	624,688		,		30,000		594,688	\$1.53	\$0.56	
i Chi	08/09/2011	9/8/2011-9/7/2021	86,987,535	\$0.58	6,898,753						6,898,753	s	\$0.56	
-ee	08/09/2011	9/8/2011-9/7/2021	42,809,083	\$0.58	582,200		1,925		22,900		557,375	\$1.37	\$0.56	
	17/11/2011	11/17/2011-11/16/2021	16,143,147	\$0.51	351,827		1,800		18,998		331,029	\$1.39	\$0.51	
-ec	22/05/2012	5/22/2012-5/21/2022	252,572,706	\$0.45	9,593,346		1,600		702,380		8,889,366	\$1.35	\$0.45	
	22/05/2012	5/22/2012-5/21/2022	5,480,000	\$0.45	96,000		.,				96,000	\$	\$0.45	
iyaa.emet vec	12/09/2012	9/12/2012-9/11/2022	12,071,250	\$0.37	197,031		2,200		15,350		179,481	\$1.31	\$0.37	
'N ^{alal} emet	12/09/2012	9/12/2012-9/11/2022	3,500,000	\$0.37	350,000				215,000		135,000	\$1.08	\$0.37	
¥ t	15/11/2012	11/15/2012-11/14/2022	18,461,000	\$0.47	367,215		1,662		21,887		343,666	\$1.27	\$0.47	
-ee	07/05/2013	5/7/2013-5/6/2023	24,367,201	\$0.76	905,737		495		73,809		831,433	\$1.25	\$0.77	
	11/06/2013	6/11/2013-6/10/2023	102,810,000	\$0.82	5,907,832		10,979		392,199		5,504,654	\$1.31	\$0.79	
i Va a seure f	11/06/2013	6/11/2013-6/10/2023	74,755,756	\$0.82	1,957,194				598,951		1,358,243	\$1.03	\$0.79	
y va t	17/06/2013	6/17/2013-6/16/2023	13,608,249	\$0.80	1,360,824						1,360,824	\$	\$0.78	
1	17/06/2013	6/17/2013-6/16/2023	4,490,377	\$0.80	336,778				336,778			\$1.29	\$0.78	
A OD	06/09/2013	9/6/2013-9/5/2023	4,492,297	\$0.72	449,229						449,229	\$	\$0.73	
Ŵ ·**	06/09/2013	9/6/2013-9/5/2023	22,179,070	\$0.72	750,015		2,291		35,840		711,884	\$1.32	\$0.73	
-00	04/11/2013	11/4/2013-11/3/2023	19,500,000	\$0.74	721,138		4,762		53,362		663,014	\$1.11	\$0.72	
					55,492,080		3,213,214		4,142,430		48,136,436			

2004 EQUITY INCENTIVE PLAN

								RSU La				W , A a, C _, P . ▼ S a	Sa
1	Da G a	P , , , , , , , , , , , , , , , , , , ,	N. RSU Ga	E .▼ P.▼P Sa	RSU O a _ , a 12/31/16	Aa RSU G a D P	RSU La D	D R,, ™a O_a Sa D_, P_*	RSU E T	RSU Ca ◄ D ,	RSU O a _ , a 6/30/17	b Da R T SaU V	b Da R T S a U G a
				(<mark>1</mark> D)								(<mark>y</mark> D)	(<mark>g</mark> D)
ml _{-ee}	11/06/2013	6/11/2013-6/10/2023	133,510,000	\$0.00	2,796,250		13,750		2,782,500			\$1.29	\$0.79
ir_aam	11/06/2013	6/11/2013-6/10/2023	17,826,161	\$0.00	320,235				320,235			\$1.29	\$0.79
V (3,116,485		13,750		3,102,735				

2014 STOCK OPTION PLAN

								Q La D	0			W _y Aaj C_yP_▼ Sa	W , A a, C , P , ▼ S a	
Na_ / E , hom E ,m	Na <u>15, ka</u> m Da P , , , , , Em Ga R, E N ab	N. Q. Ga	E ▼ P ▼P S a (g D)	0, _ 0, a _, a 12/31/16	Aa Q, G a D _, P _	0, _ La D, _, P _	R, ve O a Sa D , P *	0 E _ N D _ , P _	Q _ Ca ◀ D _, P _	0, _ 0 a _, a 6/30/17	b Da Q. E T (g D)	b Da Q G.a (ŋ.D)		
'a ya	12/06/2014	6/12/2014-6/11/2024	2,886,486	\$0.82	288,648						288,648	s	\$0.82	
m I	12/06/2014	6/12/2014-6/11/2024	26,584,250	\$0.82	1,269,349		17,625		252,423		999,301	\$1.31	\$0.82	
inini i≪c Carmię i in u ja Cha	17/11/2014	11/17/2014-11/16/2024	4,887,303	\$1.09	488,730		11,025		232,123		488,730	ş	\$1.10	
-	17/11/2014	11/17/2014-11/16/2024	11,758,249	\$1.09	582,778						582,778	s	\$1.10	
-c ^{i≀} v ^{ala} -c ^m ct ml_cc	17/11/2014	11/17/2014-11/16/2024	107,881,763	\$1.09	7,761,395		82,269		288,459		7,390,667	\$1.34	\$1.10	
m I	24/02/2015	2/24/2015-2/23/2025	12,293,017	\$0.91	1,087,550		,		10,334		1,077,216	\$1.22	\$0.88	
m I	20/05/2015	5/20/2015-5/19/2025	12,235,000	\$1.06	930,622		35,583		18,667		876,372	\$1.50	\$1.05	
iX.e h	20/05/2015	5/20/2015-5/19/2025	25,211,633	\$1.06	2,521,163						2,521,163	s	\$1.05	
m I .ee	11/09/2015	9/11/2015-9/10/2025	1,120,000	\$0.89	72,400						72,400	s	\$0.91	
ml. _{ee}	25/05/2016	5/25/2016-5/24/2026	5,146,000	\$0.82	426,000				15,837		410,163	\$1.22	\$0.83	
i B a	25/05/2016	5/25/2016-5/24/2026	1,145,833	\$0.82	114,583						114,583	\$	\$0.83	
ha hi Ch	25/05/2016	5/25/2016-5/24/2026	989,583	\$0.82	98,958						98,958	\$	\$0.83	
/i Chi	25/05/2016	5/25/2016-5/24/2026	7,031,061	\$0.82	703,106						703,106	\$	\$0.83	
¢iin_aa.⊲meş	25/05/2016	5/25/2016-5/24/2026	280,000	\$0.82	28,000						28,000	\$	\$0.83	
i Ba	12/09/2016	9/12/2016-9/11/2026	8,561	\$1.12	856						856	\$	\$1.13	
ha hi Ch	12/09/2016	9/12/2016-9/11/2026	11,986	\$1.12	1,198						1,198	S	\$1.13	
.∕i Chi	12/09/2016	9/12/2016-9/11/2026	1,502,528	\$1.12	150,252						150,252	S	\$1.13	
eitu ^{a a} -e ^m e a	12/09/2016	9/12/2016-9/11/2026	4,574,317	\$1.12	457,431						457,431	\$	\$1.13	
m I 💘 👘	18/11/2016	11/18/2016-11/17/2026	76,650	\$1.38	7,665						7,665	S	\$1.31	
0 •9 ^A v	05/04/2017	4/5/2017-4/4/2027	187,500	\$1.26		187,500					187,500	S	\$1.24	
A C y	05/04/2017	4/5/2017-4/4/2027	187,500	\$1.26		187,500					187,500	S	\$1.24	
i-Ba	05/04/2017	4/5/2017-4/4/2027	62,500	\$1.26		62,500					62,500	\$	\$1.24	
Ay- CAy	05/04/2017	4/5/2017-4/4/2027	187,500	\$1.26		187,500					187,500	\$	\$1.24	
ha hi Ch _e	05/04/2017	4/5/2017-4/4/2027	62,500	\$1.26		62,500					62,500	\$	\$1.24	
≁i Chi	05/04/2017	4/5/2017-4/4/2027	2,109,318	\$1.26		2,109,318					2,109,318	\$	\$1.24	
ml. _{ee}	22/05/2017	5/22/2017-5/21/2027	345,000	\$1.09		345,000					345,000	\$	\$1.07	
≁i Chi	22/05/2017	5/22/2017-5/21/2027	1,054,659	\$1.09		1,054,659					1,054,659	\$	\$1.07	
					16,990,684	4,196,477	135,477		585,720		20,465,964			

SMIC

2014 EQUITY INCENTIVE PLAN

												₩, Α a, C ., P. ¬	₩, Α a, C., P. ч
Na/ E	Da Th G a	P.,,,,, R, E. Nab	N. RSU Ga	E .▼ P. ▼P S a	RSU O, a _ , a 12/31/16	A a RSU Ga D, P	RSU La D _ , P _	RSULA D R, vea O a S a D v P v	RSU E D P	RSU Ca 🗨 P	RSU O a _, a 6/30/17	S a b Da R S a U V	Sa b Da R Sa U Ga
	17/11/2011	2011/11/17 2021/11/16	2 040 025	(<mark>J</mark> D)	05 505						05 505	(<mark>g</mark> D)	(g D)
A a ya	17/11/2014	2014/11/17-2024/11/16	2,910,836	\$0.00	85,505						85,505	\$1.17	\$1.10
-< ^{i≀} V ^{a a} -≪ ^m <t< td=""><td>17/11/2014</td><td>2014/11/17-2024/11/16</td><td>2,476,456</td><td>\$0.00</td><td>123,822</td><td></td><td></td><td></td><td>5,800</td><td></td><td>118,022</td><td>\$1.29</td><td>\$1.10</td></t<>	17/11/2014	2014/11/17-2024/11/16	2,476,456	\$0.00	123,822				5,800		118,022	\$1.29	\$1.10
m L 🔩	17/11/2014	2014/11/17-2024/11/16	109,339,600	\$0.00	4,894,837		50,711		2,441,824		2,402,302	\$1.29	\$1.10
ml _{-ce}	20/05/2015	5/20/2015-5/19/2025	134,008,000	\$0.00	9,316,050		112,725		3,099,525		6,103,800	\$1.29	\$1.05
iX.e h	20/05/2015	5/20/2015-5/19/2025	10,804,985	\$0.00	1,080,498						1,080,498	\$1.29	\$1.05
m I	11/09/2015	9/11/2015-9/10/2025	1,640,000	\$0.00	93,000				21,000		72,000	\$1.15	\$0.91
ml _{ett}	23/11/2015	11/23/2015-11/22/2025	400,000	\$0.00	30,000						30,000	\$	\$1.11
ml _{ett}	25/05/2016	5/25/2016-5/24/2026	68,070,000	\$0.00	6,635,400		57,000		1,643,850		4,934,550	\$1.29	\$0.83
ha hi Ch _e	25/05/2016	5/25/2016- 352952006 65/24	/2026 989,583										



5. REPURCHASE SALE OR REDEMPTION OF SECURITIES

he C m a certine it richt he cert he g \$200.0 milli et certifie c

 $i_{t}h_{e}$ i $m_{t}h_{e}$ e_{e} e_{e} 30, 2017, $e_{t}i_{t}h_{e}C$ m a i_{t} i iarie i $h_{e}e_{e}$, $i_{e}e_{e}m_{e}$ i l a $h_{e}C$ m a i_{e} rile.

A the lite with the formation of the set of

Dr. y haha ee a i_te aamemet _the Cme at Cmmi_{tt}ee the Cma;

Dr. ha - i Chia ha a_{ee} a i t_{e} a a m_{em} t_{e} he C m a_{e} a i C mmi t_{t} ee t_{e} he C m a ;

 $\bigvee_{t}^{i} \cdot e_{t} - e^{i} \cdot e^{i} = a - m_{e}m_{e}e^{i} + h_{e}Chairma + h_{e}Cm_{e}e^{i} - e^{i} + e^{i} - e^{i} \cdot e^{i} - e^{i} -$

 $\bigvee_{mmi}^{i} \underset{t \in \mathcal{C}}{\text{milliam}} \stackrel{i \text{ Bi}}{\underset{t \in \mathcal{C}}{\text{mass}}} \stackrel{ha}{\underset{t \in \mathcal{C}}{\text{mass}}} \stackrel{i}{\underset{t \in \mathcal{C}}{\text{mass}} \stackrel{i}{\underset{t \in \mathcal{C}}{\text{mass}}} \stackrel{i}{\underset{t \in \mathcal{C}}{\text{mass}} \stackrel{$

- Dr. y = A = $w^{2} = i + e^{2} = -e^{2} + e^{2} +$
- f. i B a i $-e^{t} him -e^{t} t$ $t_{e^{-e^{t}}}e^{t} + t_{e^{-e^{t}}}B$ a^{t} $Dite_{t}$ t Am atella C t. • f hi $t_{e^{t}}m$ $h_{t}h_{e}B$ a^{t} Am atella C t -e $t_{e^{-e^{t}}}7$, 2017.



7. WAIVER FROM COMPLIANCE WITH THE HONG KONG STOCK EXCHANGE LISTING RULES

8. REVIEW BY AUDIT COMMITTEE

B $i - i - h_e B = i$ Dite iD. Ha, Z a

Chief Executive Officer

ha hai, C A 30, 2017

(I USD'000, 🥆 , a a a)

		S	m
	24	06/30/17	06/30/16
	l	(a_)	(a i <u>,</u>)
	6	1,544,278	1,324,533
C, ale		(1,129,327)	(952,967)
ay the tight		414,951	371,566
le_earthal le_el mes_le_e, e_e, les		(218,963)	(118,024)
ale a mar.e, i .e .e .e .		(19,816)	(17,938)
zy∠e, ∠enala a mii, traji ke ke ke		(93,593)	(60,988)
<u>her</u> era i i me (<u>e e e), e</u>	7	16,439	6,940
či, čm 'eia_ji		99,018	181,556
t ^{ete} t me		12,248	3,524
ia.e	8	(21,507)	(12,548)
الدوا ہو ha ہو ai th ہو		(10,201)	153
_a h-taitl-e,-ea	9	29,287	(15,907)
hake lizezmezi ze iz mezh		(7,658)	(9,490)



$\begin{array}{c|c} C & D_{0}C & A & AC & \mu & AC & \mu & AC & A & A & D & B & DA \\ C & D & DC & & DA & D & A & C & A & A & D & B & DA \\ \hline r_{t}h_{e} & i & m_{t}h_{t}h_{e} & e & e^{30, 2017} & 2016 \end{array}$

(I USD'000)

					Ca,								
			_		a,								
			E,	F,	aa_ab -	C_b	D			R a_			
					- a	b b	b _	Ca		a_,	A_b_ab	N -	
	0 a	Sa	b _	a a	_a 📜	1-	, a			(a 🚬 a	m	N - 1	Та
	а	1-	m m		а			/	0		C	m	1-
	(22)		(23)			(27)		(24)					
Baa 🛪 a D 🛰 b - 24,-2015													
(ġ _)	16,830	4,903,861	70,459	(3,956)	447	29,564			130	(1,287,479)	3,729,856	460,399	4,190,25
ri rhe eni										159,061	159,061	(12,808)	146,25
het miche i.e i me				(7.226)	(472)				,		(7.70.4)	(4)	(7.70
() i_hti				(7,326)	(472)				4		(7,794)	(4)	(7,79
al mitche i-ei me t (I-e) i he cti				(7,326)	(472)				4	159,061	151,267	(12,812)	138,45
etire t ti	46	10,524	(9,902)	(7,520)	(172)					155,001	668	(12,012)	66
i≊i≊ t ti ha≿⊱a.,∈ m.,∈aji	10	10,521	7,960								7,960	103	8,06
			.,								.,		-,
Caial ti i rm t t i i rm - tili i tete												636,000	636,00
t t ^{ar} t tt	46	10,524	(1,942)								8,628	636,103	644,73
Baa ∖ a J 30, 2016													
(ġ _)	16,876	4,914,385	68,517	(11,282)	(25)	29,564			134	(1,128,418)	3,889,751	1,083,690	4,973,44
Baa 🗨 a D 🗨 b 21,0016													
(ạ)	17,012	4,950,948	65,703	(22,087)	1,245	81,678	1,520	(34,627)	131	(910,849)	4,150,674	1,252,553	
ri r _h e⊸eni t t										106,062	106,062	(8,533)	97,52
t ^h er mitche i.e i me (i.e) i _t he cri				0.000	(4.0.40)			20.440	(424)		26.025	450	27.20
<u> </u>				8,600	(1,840)		88	30,118	(131)		36,835	450	37,28
al michęiei m.ę t (I) č. hti				8,600	(1,840)		88	30,118	(131)	106,062	142,897	(8,083)	134,81
i (je,) i theeti etieti	60	15,380	(11,767)	0,000	(1,040)			30,110	(131)	100,002	3,673	(0,003)	3,67
-e ^{ti} -e t t ⁱ ha≿era-e mi-e a _s i	50	. 5,500	10,848								10,848	217	11,06
C.,eti ji .etjile													,00
C eti zi etile eestise ti zhe													
.eli t	1,531	419,517				(28,743)					392,305		392,30
hate temimite yi *		(910,849)								910,849			
, al	1,591	(475,952)	(919)			(28,743)				910,849	406,826	217	407,04
Baa ™ a J 30, 2017													
(a _)	18,603	4,474,996	64,784	(13,487)	(595)	52,935	1,608	(4,509)		106,062	4,700,397	1,244,687	5,945,08

* the irthal 2017, the Bair is set to each earning a interval of the heat term in a the Company and the Bair is the set of the heat term in a the Company and the Bair is the set of the back term in a the Company and the Bair is the back of the Bair is the back of the Bair is the Bair is the back of the Bair is the B

(I USD'000)

	S	m
	06/30/17	06/30/16
	(ą _)	(a i, _)
Ca ma ma		L
Cah., e., era, e r.m., era, i	415,501	386,617
prote provide the second se	(31,554)	(16,873)
prete price the reline	8,517	3,165
maai	(322)	(755)
	392,142	372,154
Ca a a a a a a a a a a a a a a a a a a		
ame, řř.eř, la a.e. ime,	(1,239,784)	(1,511,323)
ame, ri, a îlea 🤤	(29,128)	(37,012)
ج ha ج i h ج h ج a h h h h h h h h h h h h h h h	63,361	(288)
aime, a ike i a iala et i i i i i i i i i i i i i i i i i i	(643,470)	(378,518)
	162,438	359,675
i inti a inti al international in International international internati		
َ رَبَحَتُ اَهِمَ مَ مَ i mَجِهَ هَجَ أَه i i جِ a hجا	250.054	5 000
rale the second se	259,054	5,098
i _{-ee} i m i al a aila L _e -i-aL _e i _{-e t} m _{e t}	(422,748)	3,083 (64,650)
ametta izel zermi zermet ametti zermiaji	(422,740)	(3,391)
<u>a metri i miaji</u> Nometri angenerali angen	(1,850,277)	(1,627,326)
Ca and the second secon	(1)	(. / / /
r ee rm rr	529,558	1,026,044
e a me, it wi	(238,525)	(134,770)
i e meim-reima hi-reim e		316,627
eamethitem to to t	(87,858)	
ا جو السبو جوانيو جواسا جوم پن	3,673	668
ttttttt _		636,000
N an	206,848	1,844,569
N (🗨a), 🗨a , ठब a ठब 🖉 a	(1,251,287)	589,397
Ca a 🛪 🚬 a , b , = = , / =	2,126,011	1,005,201
E 🗨 🛰a, a 🛰a, baa 🛰 क्य		
	1,394	(7,927)
Caaaa, , , , , , , , , , , , , , , , , ,	876,118	1,586,671

A CA A

i, he im, h.e. .e. .e. 30, 2017

1. GENERAL INFORMATION

2. BASIS OF PREPARATION

3. PRINCIPAL ACCOUNTING POLICIES

he ee liaze ia ialazemezhaze ze keake zhehizial za izezz izezai ia ializimez whihakemea keazairalze.

 $\begin{array}{rcl} Am_{e} & m_{e} & a & A & e & e_{1} & e_{1} & e_{1} & a_{1} & a_{2} & a_{2} & a_{1} & a_{2} &$

4. ESTIMATES



5. FINANCIAL RISK MANAGEMENT

here have the relation of the firms are the relation of the firms are the relation of the relation of the firms are the relation of the relat

6. SEGMENT INFORMATION

heyr retare i three ti i al re ta hi al area of i e to the Alia a i i. he y i retare i three ti i al retare of the total three at the Alia a i i. he y i retare retare to the total three at the total the total three at

	R	n
	S	m
	06/30/17	06/30/16
	USD'000	🕤 D'000
	618,058	369,205
jaila Chiaa 📭 🦟	710,040	658,453
	216,180	296,875
	1,544,278	1,324,533

🗥 ti li yaila Chia a 🛶 🦟

 $\overset{(2)}{\stackrel{i_{c} \sim c}{}} \stackrel{i_{c} \sim c}{\stackrel{i_{c} \sim c}{}} \stackrel{i_{c} \sim c}{\stackrel{i_{c} \sim c}{}} \stackrel{i_{c} \sim m}{\stackrel{i_{c} \sim c}{}} \stackrel{i_{c} \sim m}{\stackrel{i_{c} \sim m}{}} \stackrel{i_{c} \sim m}{} \stackrel{i_{c$

6. SEGMENT INFORMATION (C 😗 D)

	L VV	
	R	m
	, T .	m
	S	m
	06/30/17	06/30/16
	USD'000	🕤 D'000
alea	1,496,585	1,268,195
a ma`i,i ah_er	47,693	56,338
	1,544,278	1,324,533

heyi' -etapi kere re i pa retirepretirepaile relyi

	Р, ,,а	a ,
	06/30/17	12/31/16
	USD'000	🕤 D'000
U ince parce	56	69
	137,431	125,339
ai,,,a	83	97
aiwa ∎ K	2,720	2,839
, ai la Chi a*	6,342,236	5,559,013
V	6,482,526	5,687,357

* a'ria, i a'ili, المراجعة عند المراجعة الم المراجعة المراجة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة الم المراجعة المراجعة

7. OTHER OPERATING INCOME (EXPENSE), NET

	Sm		
	06/30/17	06/30/16	
	USD'000	🖅 D'000	
yyai i al ≀ …e'r, la a …e im…e a a …e la iie a hel - '-ale yr …e'rm.e _t i _yhe'r	2,286 14,153	5,204 1,726 10	
t	16,439	6,940	

he ai i al $i - e^{i}$, $a = e^{i}$ $m_{e} = a = e^{i}$ $a = e^{i$

8. FINANCE COSTS

	S	m
	06/30/17	06/30/16
	USD'000	😈 D'000
t ^{ele} t : Baa her rr wi		
whill the alle within interaction	6,920	6,416
, tw, hll ≿, a a ^{vi} L, ihi i, , , , , , ar	2,234	1,361
stes in a lena	117	
s-cices -cisi Le	8,244	6,784
l l l s-ches i las-e	11,193	11,154
$\int_{\mathbf{y} \to \mathbf{c}} \mathbf{c} \mathbf{r} = \int_{\mathbf{y} \to \mathbf{c}} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} $	1,164	225
i i i i i i i i i i i i i i i i i i i	4,012	691
fali setes e e è i la iallia iliste s la ite a as		
taital _{et} hthti, tl (v	33,884	26,631
	(12,377)	(14,083)
t t	21,507	12,548

~₹

9. OTHER GAINS AND LOSSES, NET

10. PROFIT BEFORE TAX

	S	m
	06/30/17	06/30/16
	USD'000	🕤 D'000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
-e ime	443,400	301,558
Amiçiaçi la	1,124	678
Am بُنَامِنَا مائدِ المَالو مالجِ Am بُنَامِنَا مائدَ مائدَ المَالي Am بُنَامَةُ المَالي Am بُنَامَةُ ما المُ	31,921	26,356
maiłm, e, l ke i e, r	31,137	13,175
mai/m_ أ ثر أرد (ثرو، حِدْ ما) أ ثرة رح ي يتقرح ه		
, heite ei ale	2,535	(490)
tet e ha e ai ri e	10,201	(153)

11. INCOME TAX EXPENSE

	Sm		
	06/30/17	06/30/16	
	USD'000	🕤 D'000	
Circe a reiria me a	1,117	22	
Cites a Ateiasia	127	670	
D.e.erice J.	2,414	343	
ali me, a.e. ج	3,658	1,035	

11. INCOME TAX EXPENSE (C O D)

A ril 20, 2012, $a_{1} = a_{1} B h_{e} i = Cai h i 2012 . 27 (Cir lar . 27), i la i h_{e}$ i $m_{e} a_{1}$ li l_{e} $i h_{e} = e l m_{e} i e^{i a_{1} e^{-i a_$

I 25, 2013, $a_1 = a$ B $b_2 = i$ $a_2 = 2013$. 43 (Cir lar . 43), lari i b_1 b_2 a b_2 i_4 i a b_2 b_2 i_4 i i c_2 b_2 b_3 i i b_2 b_3 b_4 b_4 b_4 a b_2 i_4 i a b_2 b_2 b_3 i i i b_3 b_4 b_3 b_4 b_4

a 4, 2016, $a_{1} \in a$ B $L_{2} a$, i i t i a a t $h_{2} r j i$ mi t t t i e Caih i 2016. 49 (Cir lar . 49), which in the high the im $L_{2} m e_{1} a_{1} i$ $h_{2} L_{2} r i$ ili $t e_{2} m$, lari $a_{1} i$ $-t_{1} a_{1} r i t e_{2} r i e_{1} e_{1} e_{2} e_{1} e_{1}$

- 2) S _____MMa, a __, I a_a (T_a_) C, a_ (SMIT SMIC T_a_) a ra ____ih Cir lar .43 a Cir lar .1, ___ i ali i.e a a i , e ra, e



11. INCOME TAX EXPENSE (C 😗 D)

3) S ____MMa, a , I a _ a (B _ _ ,) C , a _ (SMIB SMIC B _ _ ,)

12. DIVIDEND

he Bai i te mme he a me a ii.e i the im the e e 20,2017 (im the e 20,2016: ii).

13.

13. EARNINGS PER SHARE (C 👘 😗 D)

	S	n
	06/30/17	06/30/16
	USD'000	🗗 D'000
Ea _ ,		
ari	106,062	159,061
	8,244	6,784
ari _e i , he al la, i il , e .eari .erhare	114,306	165,845
W ₇ a a <u>b</u> at *		
weihe a era e mer riar hate e i he		
vvallaji alizari zrhate l	4,566,648,399	4,213,320,657
, ∼e, ^l il _a i, _{e are a} ial riar ha≿e		
حوال المانية وتوراها دامة nar. m l تروح ما ما تدوم تأميرة har.و أم m l تروح ما ما تدوم تأميرة har.و أم	43,424,095	28,400,453
C.eizile C.eizile	455,004,655	393,257,099
weihe a era e mer riar have e ihe		
vvalla,i il, e zaří zřhaže l	5,065,077,149	4,634,978,209

- * he weihre a seta e more hate the tit set have set at the term of the hate t_{1} he hate t_{2} he at the hate t_{3} he at the hate t_{4} he hate t_{2} he at the set t_{1} hat t_{2} he hate t_{2} solution the formula of the hate t_{2} is a transformed of the hate t_{2} solution to the hate t_{2} and t_{3} he hate t_{3} he

14. ASSETS CLASSIFIED AS HELD FOR SALE

	06/30/17	12/31/16
	USD'000	👩 D'000
A _ trelage, _em l _ee' li i atget	49,654	50,813

- rice to a stell i i centre to a leit their arrithment to the theorem of the transformation of transfo

15. PROPERTY, PLANT AND EQUIPMENT

C /

 $h_{e_{i}}r_{i} \quad i \quad t_{e_{i}}r_{a} \quad im_{e_{i}}r_{e_{i$ 🚤 🚤 🔍 30, 2017 a 2016.

A a 30, 2017, i e_{i} , a_{i} A a 30, 2017, i e_{i} , a_{i} e_{i} i me_{i} w_{i} h att i a_{i} a_{i} i me_{i} w_{i} milli (D_{e} e_{i} e_{i} i 31, 2016: a i ima_{i} e_{i} g \$631.4 milli) ha_{i} e_{i} e_{i} l_{e} e_{i} i e_{i} i w_{i} he_{i} i $(e_{i}$ e_{i} e_{i} 26) e_{i} a m i_{i} a_{i} he_{i} i i a m w_{i} e_{i} he_{i} he_{i} e_{i} he_{i} e_{i} he_{i} e_{i} he_{i} e_{i} he_{i} e_{i} he_{i} he_{i} e_{i} he_{i} he_{i}

16. INVESTMENTS IN ASSOCIATES

16. INVESTMENTS IN ASSOCIATES (C OD)

- a ra-eyihi-eymeyareemey-yheyir haiiiayil-e-e-eri C-eaia ry-e-ehaii.
- ** hey'r i ege i _there a iage i ikerl th h Chi a C Cairal C., t (he), a w^hll wre i ret^met m a the C m a . he i i ge ret i ret rimaril i i ge rate i'r i kelage i't a i ret^met i jet. hey'r 'j i t ret kei rege i ikerl thr hthe ake i l re i te 17.
- A realiance are ringhinghere rere liance is ial and there is a set of the set

17. INVESTMENTS IN JOINT VENTURES

			Р 🥆 а	a,
	P a 🗨			~
	ab	Gun	a _ ,	
Nan	a , a_	а	b	G , .
			06/30/17	12/31/16
ha hai Xi i جو سو کو پذو (imi جو ař جَ hi)(ha hai Xi i) ha hai Che i جو سو کر کو خ	ha hai, C	riar	49.0%	49.0%
ha hai Ch المعانية المعنية المعالية المعالية المعانية المعانية المعانية المعالية المعالية (imi _t - معانية imit (imi _t - معانية - معانية (imit hai Ch - i)	h a hai, C	riaì	42.0%	42.0%

18. INVENTORIES

	06/30/17	12/31/16
	USD'000	🕤 D'000
a ma,_crial vV t	136,321	126,526
	328,493	280,216
W i he	112,365	57,474
	577,179	464,216

19. TRADE AND OTHER RECEIVABLES

	06/30/17	12/31/16
	USD'000	🕤 D'000
ra le telle le	490,875	491,018
All ware i place	(4,026)	(1,491)
VI L L	486,849	489,527
heitherei alle a he alle re il	236,062	156,295
	722,911	645,822

he II vi i a al i transne stere i a le tere que a re the i ire aque a the re the te tri reti :

06/30/17	12/31/16
USD'000	🕤 D'000
273,348	274,087
151,116	179,453
66,411	37,478
490,875	491,018
	USD'000 273,348 151,116 66,411

 $\begin{array}{ccccccccc} h_{c} & \parallel & \mu^{i} & i & a & a & i & e^{i \alpha_{c} - c} & i & a & l & c & e^{i \alpha_{c} - c} & a & \mu^{i} & a & a & e^{i \alpha_{c} - c} & a^{i} & a$

	06/30/17	12/31/16
	USD'000	🕤 D'000
C it,	409,850	444,145
a, ^L e, im aike		
i hi 30 a	51,639	34,872
Wt 31-60 a	14,082	8,875
60 a	11,278	1,635
	486,849	489,527

20. OTHER FINANCIAL ASSETS

	06/30/17	12/21/16
		12/31/16
	USD'000	🗗 D'000
N - , T Derivatives		
Crite Jania, ahlyhe e	4,120	
ç		
Derivatives		
tei the tank	1,951	
ci ite i wai tatah lyhe.e	636	
Short-term investments		
ia ial r _a la	86,763	24,931
Ba _e i Jill may i.e _ei 3 m _h	426,652	6,612
	516,002	31,543

21. RESTRICTED CASH

	06/30/17	12/31/16
	USD'000	🕤 D'000
R ूज्य व्य		Ŭ.
- ite	12,788	20,080
C ite	344,100	337,699
	356,888	357,779

- 1) R 30,2017, he $i_{e_{1}}i_{e_{1}}i_{e_{1}}e_{e_{1}}h$ i g \$12.8 milli (g 11.2 milli), a $i_{i}m_{e_{1}}e_{i_{1}}i_{e_{2}}m_{e_{1}}e_{i_{1}}31,2016:$ \$20.1 milli) Le - $e_{1}a_{1}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}i_{e_{1}}h$ $i_{1}i_{e_{1}}h$ $i_{1}i$

22. SHARES AND ISSUED CAPITAL

O a а US\$0.004 a 🥆

	S	m	f 1	: ~ :
	J 30, 2	017	🔍 30, 2016	
	Ŋ_b	m Sa	m _{~e} r	hai.
	а	a _ a	hai 🗧 *	a ijal
		USD'000		🗗 D'000
Bala 🚑 a, a ar 1	4,252,922,259	17,012	4,207,374,896	16,830
a e hare er, he				
Cma'_eml_ees				
ا جو ہا جو اٹھ	15,207,492	60	11,656,849	46
C _et i _et i Le				
ri the tri	382,744,250	1,531		
Bala	4,650,874,001	18,603	4,219,031,745	16,876

II ai riar hate, whih hate a aralte of \$0.004, arrite the second arria arrite a arria rih_tii.e.

he it hal 2017, he Bat to equivalent the transformation of the bate and the Cm a to the transformation of the bate and the Cm a to the transformation of the transformation of the transformation of the bate and th

* he mate hate it differ that a set of the term of the hate line is the set of the hate line is the set of the hate line is the set of the term of the hate line is the set of the term of the set of the term of the set o

23. SHARE-BASED PAYMENTS

Sa \mathbf{v} a he Cma' \mathbf{i} i e \mathbf{i} e a all \mathbf{w} he Cma \mathbf{i} e \mathbf{i} e \mathbf{i} e \mathbf{i} e \mathbf{w} at a set \mathbf{w} at a

here renerice ine ineminate retire trenetice in the retiring with the limit of the let

	S	m
	06/30/17	06/30/16
	USD'000	🕤 D'000
re-realiting in the halfer are a men		
, ira a , i l l l l	11,065	8,063

23. SHARE-BASED PAYMENTS (C g D)

M (i)

	2017	2017	2016	2016
	Ŋ_b_	WAEP	m _جِť*	A
saiasaar 1	72,482,764	US\$0.82	100,295,578	₩ \$0.82
Via e ri he eri t t t he eri i elve a e ike ri he	4,196,477	US\$1.20	1,459,247	0 ^{\$0.83}
t, t eri	(3,348,691)	US\$1.38	(3,618,791)	🗗 \$1.21
ti_e ti he eti	(4,728,150)	US\$0.77	(1,203,176)	\$0.52
, ai a, ¹ . 30	68,602,400	US\$0.81	96,932,858	9 \$0.81

the inequiver i term with the product of the second secon

	2017	2016
Dii.e iel (%)		
, ∼e y∼e la ili , tt.	43.38%	45.66%
i - Lecipele interesting	1.91%	1.47%
_{rese} lite haite si	6 a	5 . _a ř

heri - Leera e i - eri with the transformation of transformation of the transformation of t

- * he much hate i the fitueri have a jie the letthe in a the hate liqt, the aithqueet for that hate a teache hate 0\$0.0004.cah lique it a fiathate hate a teache 0\$0.0004.cah lique it a fiathate teache 0\$0.004.cah, which was to fast teache the teache teache teache to the teacher of teacher of the teacher of teacher o

23. SHARE-BASED PAYMENTS (C 👘 D)

M	he II ji a Le III trace he	0 D)			
(ii)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	mcia wr ^{eih} (_e Ii ha≿e	i la t	a i iai I	(v) , a (a):
		2017	2017	2016	2016
		Ŋ_b_	WAFV	m _دٍ۲*	W ^A V
	_{a a} a i a _a a ar 1	26,489,152	US\$0.98	30,451,267	U \$0.99
	tt i a a at 1 Via te i the ei	11,696,477	US\$1.13	7,745,648	Ū ^{\$0.82}
	raise ri she ati	(344,786)	US\$1.08	(624,900)	🕑 ^{\$1.00}
	tititheeti	(10,479,342)	US\$0.96	(10,453,673)	🕤 ^{\$0.92}
	a i a30	27,361,501	US\$1.05	27,118,342	🕤 ^{\$0.97}
	$ \begin{array}{c} \begin{array}{c} & & & \\ & &$	h _e Cma 'ha 'thate.	ite imme ia	el e re _t he i	nt< w ^{hih}
		. 50, 2017 .	2010.	2017	2016
	Diire iel (%)				
				39.72%	39.60%
	i - Leei teket iate			1.22%	0.91%
				2 a	2 a ř
	he ii - $i e e i e e i - e i$ i hi h f $i e i B$ here $e e e e e e e e e e e e e e e e e e$	te ta al li.e Ta re ine ere la ili ime eri mu he vi 'i re	the O te tere t t te ate are te ate are te te wi te te wi te te wi	i a.e the he cii tim : the a.cia.c h the cerete i.e la .	iel the Lethe O e letit t ^{erm} t ^{he}
	healai the gia.e a m.et a m,i a i je a a m _t i ma a e _{t t} heair a	h، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، , ، , ،	im, hez, he alaçi		
	* he m-ci or i _t he iir-ci ai _t ha _t -e-ci _t -e iiai haice a a ic-cite haice or \$0.004-cah, _v 2016.	ha -ce aj t ^e t ^{il} te-cite hate or hih wa a t ^e	دولو _{م ا} لمونسة \$0.0004 .و¢ h تا ما دو .وت.و	t t ^h e hake lia _t e it t li-e-eti-e	lia _t i, _t h.e riar ha≿e D.eemer7,

23. SHARE-BASED PAYMENTS (C 7 D)

- , (C 👩 D)
- (iii) he ll i a le ill trate the meta weinter a seta second is the interval of the interval of the second of the trate the trate to the trate trate to the trate t a 🕤):

	2017	2017	2016	2016
	Ŋ_b_	WAEP	m _{~~} i	A
tt i a a ar 1 tt ti the eri refre a eric ri he	14,598,750	US\$0.19	7,000,000	g \$0.06
ti ti_eti_heti	(315,000)	US\$0.31		
, a i a, ¹ . 30	14,283,750	US\$0.19	7,000,000	9 \$0.06
				0

the metric time ting have to the international terms of the time to the time t

,h.€

24. CASH FLOW HEDGES

he he i here i reaction is in the second state of the second stat

	S
	06/30/17
	USD'000
Bala .ea, .eii , h.eeñ	(34,627)
Balae i i heeti the mitche ie ai a h l hee ie ii theeti : tal air ale ai i le i ther mitche ie ai e la iie r m ther mitche ie ai thee haele	56,810
برداء i i و i m , hei m tehe i بو انت الما بو البو الما بو البو	(26,692)
	30,118
Bala le a _{n le} le leti	(4,509)

Leave Leave te 20 a te 30 the ta i alave there he i i the t.

25. TRADE AND OTHER PAYABLES

	06/30/17	12/31/16
	USD'000	🕤 D'000
rale a a Le	1,038,577	781,161
A a <u>e te e</u> i tim met	66,351	60,157
De juize-ei-e	48,545	41,324
De itereire hertaale	114,685	57,911
l	1,268,158	940,553

 ra_{e} as L_{e} and $-i \frac{1}{2} e^{i L_{e}} e^{-i R_{e}}$ and $-i \frac{1}{2} e^{i R_{e}}$.

he II ji i a a e a al i tra e a a le ree te e the i i e ate at the e Mere ti eri .

	06/30/17	12/31/16
	USD'000	🗗 D'000
"ihi 30 a	861,533	630,896
VI В. 1-60 а	50,041	43,984
	127,003	106,281
, əl	1,038,577	781,161

Aa-eaali _the_tra-eaaleia II vi: W

	06/30/17	12/31/16
	USD'000	🕤 D'000
C ite	899,036	659,094
روا مرونا مراجع		
, jhi 30 a	51,832	55,394
W1 31 60 a	19,624	7,658
	68,085	59,015
	1,038,577	781,161

26. BORROWINGS

	06/30/17	12/31/16
	USD'000	👩 D'000
hː-ː-ːːˈm mmːːˈiələ lə	256,685	176,957
	256,685	176,957
t ^{em} t t		
2013 m D a (C ha hai)	10,760	10,760
2015 🕤 D a (🖞 C ha hai)	33,034	39,641
2015 B a 🖲 C ha hai)	147,189	144,155
2015 🕅 Baa (🔍 C ha hai)	69,915	68,473
2015 C🖉 B 👩 D a 💐 ia i)	2,000	2,000
2015 CDB B a (C B_iji)	28,702	28,110
2016 CDB 🕅 B a (🕈 C B_iji)	214,895	210,466
2015 X 🖁 B a (V C ha hai)	73,594	72,077
2017 X 🕈 🕅 B a (V C ha hai)	147,189	
2016 Х 💙 🕅 в 🛛 (💙 С В _ч іјі)	35,325	34,597
2016 X 💙 🕅 B 🔉 (💙 C B_iji)	58,875	57,662
2016 X 🕈 🕅 B a (, ♥)	73,594	72,077
2017 X 🗴 🕅 B a (🕅 C ia ji)	73,594	
2014 Ca Va Dų įie tų įila (ř)	26,426	26,026
2014 Caijal جناء (۲)	4,924	4,578
2014 🖣 ji. 🗧 i. 🔩 c. h. ji. ja a. ()	4,003	3,926
2017 Ba'a 🤚 🙀 🖣 i'r'a ('r)	1,455	
ia le lea alla Le	6,666	7,057
a im - illi i _t -cie, haiehlci	10,634	1,627
, h_ř	482,547	482,579
l .	1,505,321	1,265,811

26. BORROWINGS (C JD)

A a 30, 2017, their right is the theorem of \$482.5 milli (Dependent 31, 2016; \$482.6 milli) right is the transformation of transforma

27. CONVERTIBLE BONDS

n C, C b B (_) R **R** he C m a c-et i e i ti h te cem he σ \$200.0 milli et -et i le 2018, he σ \$86.8 milli et -et i le -et i le -et i le -2018 a the σ \$22.2 milli et -et i le 2018 (he B) at h 10, 2017 et the i te em ti ate the all the B w l -e te ceme i at a 100% the B' ti i al am to the -et i ti e i \$7.965, a t imatel σ \$1.027. At h 3, 2017, the C m a te ei e ti e ti mall h I et the B' the II et i the ti i B. A all the B ha e ce II et e a B temai the i i te em ti the B attie to the C m a ce ti ti e i B ha e ce II et e a B temai to the i a te ha e e ti te rai i attie to the B' the B' the B' the B' the B' to the ti i at the B' the B' to the ti i te to the to the B' the B' the B' ti te to the to the to the to the B' the B' to the B' to the to the to the to the B' the B' to th imi_r.

(.) I US\$450.0 b 2022 I 7, 2016, $h \in C$ m a i $e e^{i}$ e^{i} $e^$

	😈 D'000
ri i al am	450,000
ra a ji j	(9,194)
_iaili, ˈm lə, a, hə a, ə i lə	(387,871)
i titi	52,935

27. CONVERTIBLE BONDS (C J D)

(.) I US\$450.0 b b 2022 (C D) $e^{-2} + \frac{1}{2} + \frac{1}$

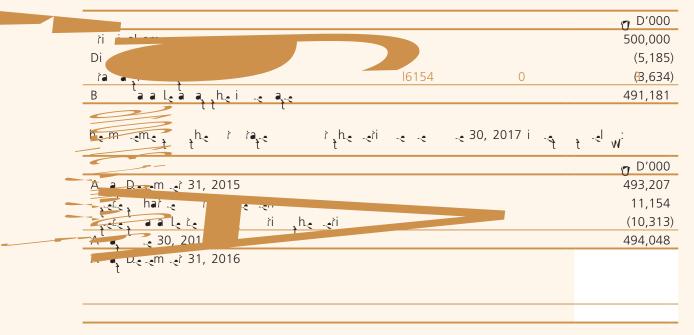
	L_ab	Ε, -	
	C)m	Та
	USD'000	USD'000	USD'000
A a, D.e. en er 31, 2016	395,210	52,935	448,145
	7,339		7,339
A a, i 30, 2017	402,549	52,935	455,484

28. MEDIUM-TERM NOTES

	😈 D'000
ri i al am	226,162
ra a ji j	(2,226)
, e la alea a, hei le ale	223,936

	🗂 D'000
A a, he are i e	223,936
ster harte ri she eri	691
setes a a lete ile risheseri	(631)
A a 30, 2016	223,996
A a D.e. em er 31, 2016	214,502
reter har e ri he eri	4,012
setes a a lete i ti she eti	(3,662)
ا المان المانية	4,518
A a _ 30, 2017	219,370

29. BONDS PAN





31. OTHER LIABILITIES

	06/30/17	12/31/16
	USD'000	🕤 D'000
Deile leit liagi	26,035	24,213
Deire rereit lingi hei	3,736	13,284
	29,771	37,497

33. FAIR VALUE OF FINANCIAL INSTRUMENTS

Va, a _____a, a a, _____a, a, a, _____a, a, ____a, a, _____a, a, ______a, a, _____a, a, _____a, a, _____a, a, _____a, a, _____a, a,

the air allocing is a solution of the terms of t

33. FAIR VALUE OF FINANCIAL INSTRUMENTS (C 😗 D)

		06/30/17			
	Va_a_ 🔍 () a				
		L 1	L 2	L 3	Та
E EVTRI		USD'000	USD'000	USD'000	USD'000
F_a _ma a FVTPL h ː ː ː ː ː ː ː ː ː ː ː ː ː ː ː ː ː ː ː	Di te ahlwite ahlw ^{ale} etimete a.e. t ^{ra} te iteletimete		86,763		86,763
الدوا الله الساهة العاقية المحلمة العاقية المحلمة الم	i Di teta h l Witte a h l Wateretimate a.e. i War -e. ha -e. i ate (i m -e. i a te i War -e. ha -e. i ate i teta teta te i war -e. ha -e. i ate i war		1,951		1,951
A aila L _e - i- aLe i -e t ^m e A aila Le- i- aLe	Q _t c i c a t c mar	2,942			2,942
	mar 			16,406	16,406
i - e t ^m e t Cr rhe w ta la i ie a the ria iala - e i the tateme t i a ial i a h I w he - e	Di te ahlwitke ahlwite time a.e. iw^{at} -e. ha te rate (im_{te} -e. ha te rate (im_{te} -e. ha te rate (im_{te} -e. ha te rate to the te the ke it -e. ha te rate to the te the ke it -e. ha te rate to the te to the te to the te to the te to the te to the te to the te to the te to the te to t		4,756		4,756
Та	t	2,942	93,470	16,406	112,818

		06/30/17			
	Va_a_ 🔍 () a				
		L 1		L 3	
		USD'000	USD'000	USD'000	USD'000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Di te a h l wit te a h l witte a e i watere timate a e i wat re ha reinate (i m rei a le i wat		27,792		27,792
ahl _W heire	-e ha -e rate at the -e the re rti -eri) a trate war -e ha -e rate a i trate war				
ાં ક.ન્દ્રાન્ટ્ર કરાદ્	Di t ^e ahlwit ahlwatei t ^e ae eetitet ia _t e		6,666		6,666
Та	t		34,458		34,458
		12/31/16			
	Va_a_ 🔍 ()a				
	- ' '	<u>ہ</u> جا 1	<u>~</u> -	.و. <u>و</u> اع	, al
		🕤 D'000	🕤 D'000	🖸 D'000	🕤 D'000
F_a ™a a FVTPL h ː-ː-ːm iːtm.ːt arri: a air al: thr h r i r l t	Di te ahlwitke ahlw ^{ak} terimate are t ^{ra} te iteket ^{ra} te a		24,931		24,931
A aila Le- i- aLe i		4,713			4,713
i .e.t ^{m.e.} t A aila Le- i- aLe		4,713		16,067	4,713 16,067
	$V_{t}^{e} = i \cdot \frac{1}{2} $	4,713		16,067 32,894	
i .e. t ^{m.e.} t A aila Le- r-aLe i .e. t ^{m.e.} t D.eti a, i.e. i a ial	$V_{t} = V_{t} = V_{t$	4,713	24,931		16,067

33. FAIR VALUE OF FINANCIAL INSTRUMENTS (C 👘 😗 D)

33. FAIR VALUE OF FINANCIAL INSTRUMENTS (C 👘 D)

		12/31/16			
Va, a ()	a				
	بو بوا 1	<u>ہو</u> ہوا 2	<u>ہ</u> و ہوا ع	, al	
	👩 D'000	🕤 D'000	🕤 D'000	🕤 D'000	
F_a 😋 _ab a FVTPL					
Critice was Dispersive Andrew Dispersive Andrew Dispersive Andrew Andrew Andrew Andrew Andrew Andrew Critical Andrew And	₽ ₁ [°] .«	80,518		80,518	
ia _e Lea ~e a a Le Di t ^e a h I W a c ~e ~e t ⁱ ~e i a ~e ~e t ⁱ ~e i a ~e ~e t ⁱ ~e i a ~e ~e t ⁱ ~e i	t ^{ite}	7,057		7,057	
Та		87,575		87,575	

34.

RELATED PARTY TRANSACTIONS	
he ame the telate artie which ha ta a 2017 a the telation in the transferred to the telation of telati	t^{i} W^{ih}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t} t^{h}_{t}
Ra, a am	Ra_,_G,,
Daa .ele m.ehl & i suli t t Daa suli) C., t . (Daa suli)	Am_m_er Daja _ele m_ehl & iji (Daja jyir) a a ja_jialhar_ehl_er _she_Cma
Daja i ř.elezři e hlC., t. Daja Vemi řC., t. t řezehlC., t.	Am.em.ei Daja yi
Daa Vemi řC., . t t t t	Am _e m _e i Daja _v i
- cel Le - c l l C -, t el - cel Le - c l l (∎_ ∀) C -, t . (- cel Le)	Am.em.et Data yt
Daa	Am _e m _e i Da _t a yi
•	A a ia _{te t} heyr
Bri _{te e} mi i Criatia i i iarie (Bri _{te})	A a ia, e they' A a ia, e they' t t they'
Chiair,	A a ia _{re r} herri
h i Xi _e h _e	A a iate they'
Chiai,	A a iate they'
(C) a i iiari.e t C.eai (iaji) C., t	A a ia heyr

34. RELATED PARTY TRANSACTIONS (C 👘 D)

Ta_, a a Ta_{t} , a a $Dri_{t}he_{t}e^{ri}$, $r = tile_{t}e^{ri}e^{ri}$, $he_{t}he_{$

	Sa ,		Sa	- 1
	S	m	S	m
	06/30/17	06/30/16	06/30/17	06/30/16
	USD'000	🕤 D'000	USD'000	🗗 D'000
Daya virzleyiri zehl				
С., 🖞 .	10,105	5,453		
Daja 🦕 mi jr C., j.	119	528		
Daa kami riC., . t t t ka	2,953	757		
a			2,197	1,923
Bri _{te} Chiait <u>e</u> h	24,688	19,308		
Chiai, 🚓 👍 h			31	33
<u>Cali, i iari.</u>	17	6	16	1

	P 🐂	,	P, 🛰	- 1
	S	m	S	m
	06/30/17	06/30/16	06/30/17	06/30/16
	USD'000	🗗 D'000	USD'000	🕤 D'000
a	5,570	4,515	24	138
h i Xi _e h _e				4
Bri _{re}		25	857	898
Chiai,			461	17
Daja i ^t a				15
C ^t ai, iiari.			869	1,218
i C _{-e} a ^t i (iaji)C.,			16,696	

34. RELATED PARTY TRANSACTIONS (C 😗 D)

Ta, a a $(C \cap D)$ he ll wi ala e weie t^{a} i $t^{he} e t^{he} t^{a}$ i $t^{he} e t^{he} t^{a}$ i $t^{he} e^{t}$

	Amm			
	a , a _		a , a _	
	06/30/17	12/31/16	06/30/17	12/31/16
	USD'000	🕤 D'000	USD'000	🕤 D'000
Daja vireleziri ehl		Ŭ		
с., ў с	6,446	6,354		
.ee Le	1,715			
a	1,254	615	619	2,414
Bri _{ste}	11,563	6,507		279
Bři _{le} Chiai, _s ., en l		38		
Cal, i iari.e	34	2	2	192

35. SUBSEQUENT EVENTS

() Ca_aC_b_ S_ ICLa_,

(__) F_a 📉 Aa, _____ ICLa_,

I 2017, there were a construction in the second of the sec

_ SMNC (___) Ca_a C _b__

A 10, 2017, he C m a , C Beiji , C l i C r rai , Chi a te rate Cir i transmer C ., transmer ., transmer ., transmer ., transmer ., transmer

