



SHENZHEN EXPRESSWAY COMPANY LIMITED

Stock code: 00548(SEHK) 600548(SSE)

Restricted A Share Incentive Scheme Special Roadshow



November 2016



7KH 5HVWULFWHG \$ 6KDUH , QFHQV

- " 7KH SXUSRVH LV WR IXUWKHU HVWDEOLVK DQG WLPISVRYW HORRUI WKH &RPSDQ\ DWWUDFW DQXOHWBEQOWDHWQW PIRW LPYDQDLRHO HQW H PHPEHUV PLGGOH DQG FRUHNPDQJHFKHFWDDQGR I WKFHW&RPSDQ\ W\LQJ WKH LQWHUHVW WURM WKH 6KDUH DQG WKKPISDQSDQW DQG HQDEOLQJ WKH UHWSHEWERPHSDZDMLH VRI WKH W&RPSDQ\ V GHYHORSHPHQW DQG WR SURPRWH WKH UHDO LRDWIKRQ&RIPVSDQ GHY
- " 7KH 3DUWLFLSDQWV D WIRVDOXGRUQJ SHRSQH PDQDJPHGQOV PHP PDQDJHUV DQG EXVLQHVV EDFNERQHV
- " 6RXUFHRIXQGHUO\LQJ 6KDUHW IRU XHGDWR \$WKW&RPSDQ\ QWV
- " 1XPEHURIXQGHUO\LQJ 6KDUH UHSUHVHQW HODSSRRWLRD &RPSDQ\ V WRWDO VKDUH FDSLWDO RI 6KDUHV
- " *UDQW SULFH 50%
- " 9DOLGLW\ SHULRG VKDOO EH HIIHFWLYH IRU \$HVWULFWHG BRDKH /RFN XS SHULRG ZLOO EH ORFNHG XS IRU PRQWKV IURP WKH *UD
- " 7KH &RPSDQ\ ZLOO FRQYHODU WKH H[WUDRHS W LQJ DQGRQD VV PH 1RYHPEHU WR FRQVLGHU DQGRDSSURYLHRWK M ULFQW HGHSDQDWHL R , QFHQWLYH 6FKHPH DJDLQ

7KH 5HVWULFWHG \$ 6KDUH , QFHQV

8QORFNLQJ SHULRG DQG FRQGLWLRQV

8QORFNLQJ SUUDQJHPHQW	8QORFNLQJ DWT	3URSRUWLRQ RI XQORFNLQJ	3HUIRUPDQFH LQGLFDWRUV
)LUVW 8QORFNLQJ)URP WKH ILUVW WUDGLQJ GD\ DIWHU PRQWKV IURP WKH *UDQW 'DWH WR WKH ODVW WUDGLQJ GD\ ZLWK LQ PRQWKV IURP WKH *UDQW 'DWH	z 52(\$YHUDJH 52(QRW ORZHU WKDQ H[SUHVVZD\ FRPSDQLHV\ DYHUDJH 52(IRU WKH ILQDQFLD 5HYHQQXH *URZWK \$YHUDJH UHYHQQXH JURZWK QRW ORZHU WKDQ WKH OLVWHG H[SUHVVZD\ FRPSDQLHV\ DYHUDJH ILQDQFLDO \HDUV RI	DQG QRW ORZHU WKDQ QRW ORZHU WKDQ IRU
6HFRQG 8QORFNLQJ)URP WKH ILUVW WUDGLQJ GD\ DIWHU PRQWKV IURP WKH *UDQW 'DWH WR WKH ODVW WUDGLQJ GD\ ZLWK LQ PRQWKV IURP WKH *UDQW 'DWH	z 52(\$YHUDJH 52(QRW ORZHU WKDQ H[SUHVVZD\ FRPSDQLHV\ DYHUDJH 52(IRU WKH ILQDQFLD 5HYHQQXH *URZWK \$YHUDJH 5HYHQQXH *URZWK QRW ORZHU WKDQ WKH OLVWHG H[SUHVVZD\ FRPSDQLHV\ DYHUDJH ILQDQFLDO \HDUV RI	DQG QRW ORZHU WKDQ QRW ORZHU WKDQ IRU
7KLUG 8QORFNLQJ)URP WKH ILUVW WUDGLQJ GD\ DIWHU PRQWKV IURP WKH *UDQW 'DWH WR WKH ODVW WUDGLQJ GD\ ZLWK LQ PRQWKV IURP WKH *UDQW 'DWH	z 52(\$YHUDJH 52(QRW ORZHU WKDQ H[SUHVVZD\ FRPSDQLHV\ DYHUDJH 52(IRU WKH ILQDQFLD 5HYHQQXH *URZWK \$YHUDJH 5HYHQQXH *URZWK QRW ORZHU WKDQ WKH OLVWHG H[SUHVVZD\ FRPSDQLHV\ DYHUDJH ILQDQFLDO \HDUV RI	DQG QRW ORZHU WKDQ QRW ORZHU WKDQ IRU



The Restricted A Share Incentive Scheme

o- t@e consideration and t@e ad { inistration o- t@e Üc@e { e

Üs t@e]ro]osa| is a]ro]osa| t@at , o\|d ca\se a c@an* e in t@e s@are@o|din* str\ct\re o- t@e Öo {]an^|s Üe a P Ü@ares and t@e Ö|ass Teetin* s@all äe @e|d in accordance , it@ t@e Ürticles o- ÜssociationÜ Üt t@e]ast { eetin* o- t@e Ü Ü@ares and Ü@are@o|dersÜ t@e]ro]osa| , as]assed and P s@ares in -açor s\ r]assed t@e @a|Ü t@o* *@ did not reac@ t , oÜt@irdsÜ and t@ere-ore , ere not ado]ted at t@e P Ü@are@o|ders' Teetin*Ü V@e { ain reason , @^ t@e]ro]osa| is not reco*ni:ed à^ so { e o- t@e PÜs@ares inçestors is t@at t@e^ { a^ äe a~ected à^ t@e international çotin* reco { { endations instit^ tionsÜ

Ü-ter , ardsÜ , e actiçel^ co { { \nicated , it@ t@e çotin* äod^Ü , @ic@ also ad { itted t@at t@ere , ere so { e { isconce]tions aà^ t t@e]ro]osa| and eç]]ained t@at t@e]ro]osa| , as äased on t@e *~ide]lines]aid do , n à^ t@e]ro]osa|Ü Ö^e to t@e]ar* e n^ { äer o- co {]anies çoçeredÜ t@e { eas\re o- t@e case , ill äe a]ac\ o- certain ada]taillit^Ü V@e a*enc^ also enco^ra*es \s to actiçel^ co { { \nicate and eç]]ain , it@ t@e { alorit^ o- s@are@o|dersÜ

V@e s@are incentive sc@e { e is deçe]o]ed , it@in t@e sco]e o- t@e re]eçant]a , s and re*~]ationsÜ , @ic@ is scienti-ic and reasonaà]eÜ inc] ^din* incentives { eas\resÜ s@are t^]es and ~^ antitiesÜ t@e]rice o- s@ares *rantedÜ and t@e çalidit^ o- t@e]]anÉ]oc\É^]]eriodÉ \n]oc\in*]eriodÉ à]oc\Éo^ t]eriod and so onÉ

V@e Öo {]an^ @as -or { \]ated its re { \neration]o]ic^ and incentive { ec@anis { Ü V@ro* *@ t@e inde]endent o]eration o- t@e re { \neration co { { ittee o- t@e Öoard , @ic@ { ain|^ co {]risin* and c@aired à^ t@e inde]endent nonÜeçec^tiçe ÖirectorsÜ and t@e { eas\res , @ic@ re~]ires açoidance o- con-]ict o- interest in t@e]rocess o- re { \neration deter { ination and]er-or { ance assess { entÜ it is ass\red t@at no ÖirectorsÜ senior { ana* e { ent o- t@eir res]ectiçe associates can deter { ine @is or @er o , n re { \nerationÜ

V@e incentive]]an is]re]ared à^ t@e Üe { \neration Öo { { ittee and s^ à { itted to t@e Öoard -or considerationÜ

Ün additionÜ TrÉ Yan* Zen*inÉ an eçec^tiçe director o- t@e Üe { \neration Öo { { itteeÜ , as not inçolçed in t@e incentive sc@e { eÜ so t@ere , as no con-]ict o- interest a { on* all t@e directors o- t@e Üe { \neration Öo { { itteeÜ

V@e Ünconnected Üartici]antÉ TrÉ Y^ Yä ÖeÉ äein* an eçec^tiçe Öirector and ÜresidentÜ @as a]read^ declared @is interest in t@e Üncentçe Üc@e { e and aàstained -ro { çotin* on t@e resol^ tions in re]ation to t@e Üncentçe Üc@e { e in t@e Öoard { eetin*Ü

V@e Öo {]an^ , ill carr^ o^ t a]]ro]riate arran* e { ents çinc] ^din* à^ t^ not]i { itted to re~]ire re]eçant]ersonnel to aàstain -ro { t@e Öoard resol^ tions in re]ation to t@e Örant o- t@e Ürestricted Ü@aresÜ to ens\re t@at ~^ t^re i {]]e { entation and { ana* e { ent o- t@e Üncentçe Üc@e { e , ill contin^ e to -o]]o , t@e açoidance]rinci]]es and açoid an^ con-]ict o- interest äet , een t@e Öo {]an^ and all Ü@are@o|ders and an^ o- t@e Üartici]antsÜ



-XO\ 6HSWHPEHU

- „ 7KH WUDIILF YROXPH DQG WROO UHYHQXH RI PRV PDLQWDLQHG JURZWK
- „ 5HYHQXH DPRXQWHG WR 50% PLOOLRQ ZLWK D <
- „ 1HW SURILW DPRXQWHG WR 50% PLOOLRQ ZLWK D

-DQXDU\ 6HSWHPEHU

- „ 7KH WUDIILF YROXPH DQG WROO UHYHQXH RI PRV PDLQWDLQHG JURZWK
- „ 5HYHQXH DPRXQWHG WR 50% PLOOLRQ ZLWK D <
- „ 1HW SURILW DPRXQWHG WR 50% PLOOLRQ ZLWK D

7KH ILQDQFLDO VWDWHPHQWV RI WKH &RPSDQ\ ZHQB \$EHSXQW GLOLQ6DFFRGLDQF HRZLWXW&LQ ,Q WKLV PDWHULDO WKH WRWDO RIEUHDNGRZQDQGHWKRI WRXQDQLQD\ QRW HTXDO LQ PDQV

)LQDQFLDO +LJKOLJKWV

	-XO 6HS	-XO 6HS	&KDQJH <2<
5HYHQX(RMB 'million)			
1HW SURILW DWWULEXWDEOH WR RZQHUV RI WKH &RPSDQ(RMB 'million)			
(DUQLQJV SHU36(RMB)H			

	-DQ 6HS	-DQ 6HS	&KDQJH <2<
5HYHQX(RMB 'million)			
1HW SURILW DWWULEXWDEOH WR RZQHUV RI WKH &RPSDQ(RMB 'million)			
(DUQLQJV SHU36(RMB)H			
5HWXUQ RQ HTXLW\ ± ZH52K(%)HG DYHUDJH			S SW

) LQDQFLDO \$QDQWLV (5HYHQXH, QYHVWPHQW, QFRPH

	-XO 6HS-XO 6H	&KDQJH &QDQJH	H-DQ 6HS-DQ 6H	&KDQJH &QDQJH
	\$PRXQW <2<		\$PRXQW <2<	
	(RMB '000)		(RMB '000)	
5HYHQXH				
7ROO UHYHQXH				
2WKHU LQFRPH				
,QYHVWPHQW LQFRPH				

„ 0DLQ UH DVRQV RI WKH <2< LQFUHDVH LQ UHYHQXH IURP -DQXDU\ WR 6HSWH

DQG 4LQJORQJ &RPSDQ\ LQFRPH LQFRPH IURP -DQXDU\ WR 6HSWH UHVSHFW

6DYH IRU WKH HIIHFW UHYHQXH UHFRUGHG D <2< LQFUHDVH RI

„ 0DLQ UH DVRQV RI WKH <2< LQFUHDVH LQ WROO UHYHQXH IURP -DQXDU\ WR 6HSWH

‡ WKH FRQVROLGDWLRQ RI 4LQJORQJ &RPSDQ\ LQFRPH IURP -DQXDU\ WR 6HSWH

‡ WKH RUJDQLF JURZWK RI WUDIILF YROXPH RI -LKH :HVW DQG 4LQJOLDQ ([SUH

„ 7KH <2< LQFUHDVH LQ LQFRPH IURP -DQXDU\ WR 6HSWH IURP WUDIILF YROXPH

HTXLW\ LQWHUHV LQ VXEVGLDULHV DQG IURP -DQXDU\ WR 6HSWH IURP WUDIILF YROXPH

) LQDQFLDO \$QDQWLV (SHQVHV

	-XO 6HS-XO 6H	&KDQJH &QDQJH	H-DQ 6HS-DQ 6H	&KDQJH &QDQJH
	\$PRXQW <2<		\$PRXQW <2<	
	(RMB '000)		(RMB '000)	
&RVW RI VHUYLFHV				
*HQHUDO DQG DGPLQLVWUDWLYH H[SHQVHV				
)LQDQFLDO H[SHQVHV				
,QFRPH WD[H[SHQVHV				

„ 0DLQ UH DVRQV RI WKH <2< LQFUHDVH LQ FRVW RI VHUYLFHV IURP -DQXDU\ WR 6HSWH

‡ WKH LQFUHDVH LQ FRVW RI VHUYLFHV IURP -DQXDU\ WR 6HSWH UHVSHFW

FRQVROLGDWLRQ RI &RQVXOWLQJ &RPSDQ\ DQG 4LQDQFLDO &RPSDQ\ IURP -DQXDU\ WR 6HSWH

‡ WKH UHFRJQLWLRQ RI WKH FRVW RI FRQVWUXFWLQJ PHQW VHUYLFH RI

‡ WKH LQFUHDVH LQ GHSUHFLDWLRQ DQG DPRUWL]DWLRQ FRVW

„ 7KH <2< LQFUHDVH LQ ILQDQFLDO H[SHQVHV IURP -DQXDU\ WR 6HSWH IURP

DPRXQW RI LQWHUHV EHDULQJ GHEWV

) L Q D Q F L D O \$ Q D Q V L W % R U U R Z L Q J V

” & D S L W D O H [S H Q G L W X U H I U R P - D Q X D U \ W R R O H S W H P E H U

” 7 R W D O R X W V W D Q G L Q J L Q W H U H V W E H P E L L Q J G H E W / D W W K H

E L O O L R Q L Q F O X G L Q J W K H F R P S H Q V D W L W Q H D P R X Q W 3 U R 5 0 %

D V D W 6 H S W H P E H U 5 0 % E L O O L R Q % D Q G E L O H F H P E H

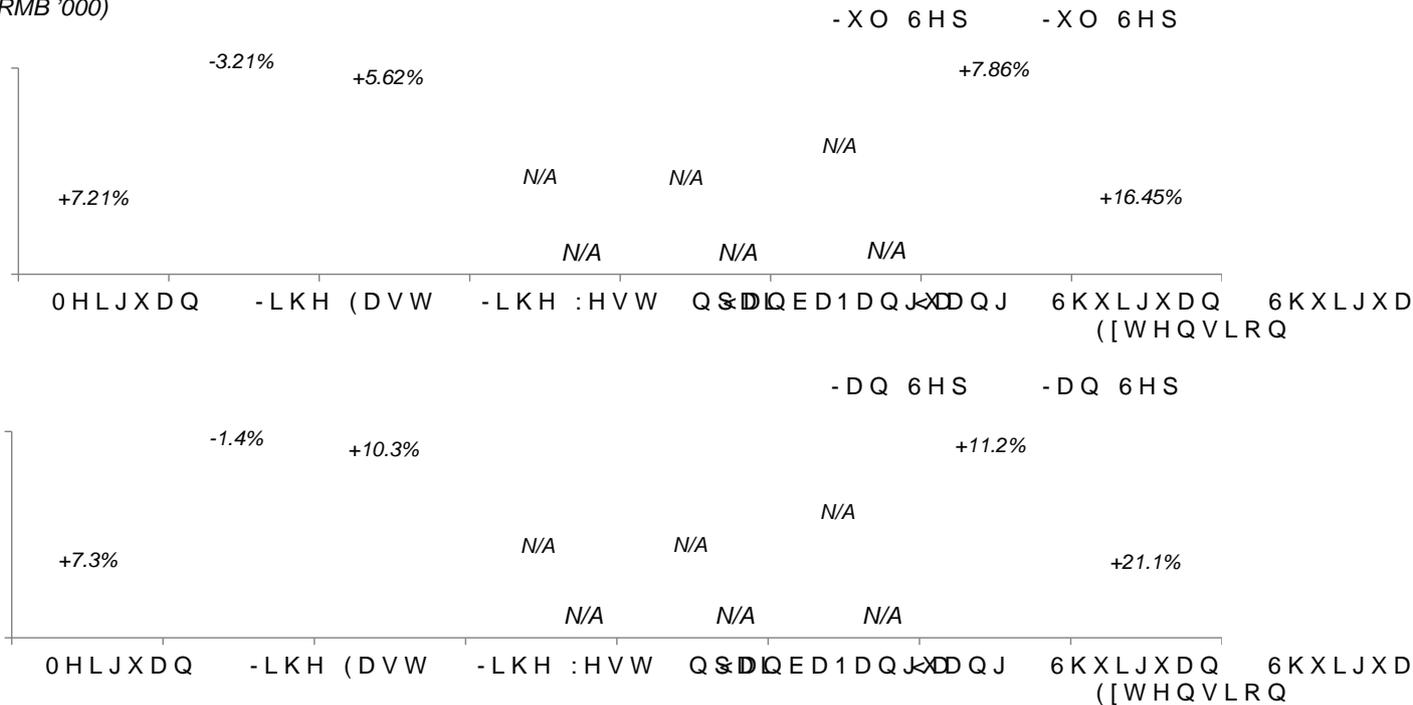
” ' H E W W R D V V H W U D W L R D W W K H H Q G R I 6 H S W H P E H U

H Q G R I ' H F H P E H U

2 S H U D W L R Q D O 3 H U I R U P D Q F H E S H U D H D L Q 7 R O 5 H Y H Q X H

6 K H Q] K H Q 5 H J L R Q

(RMB '000)

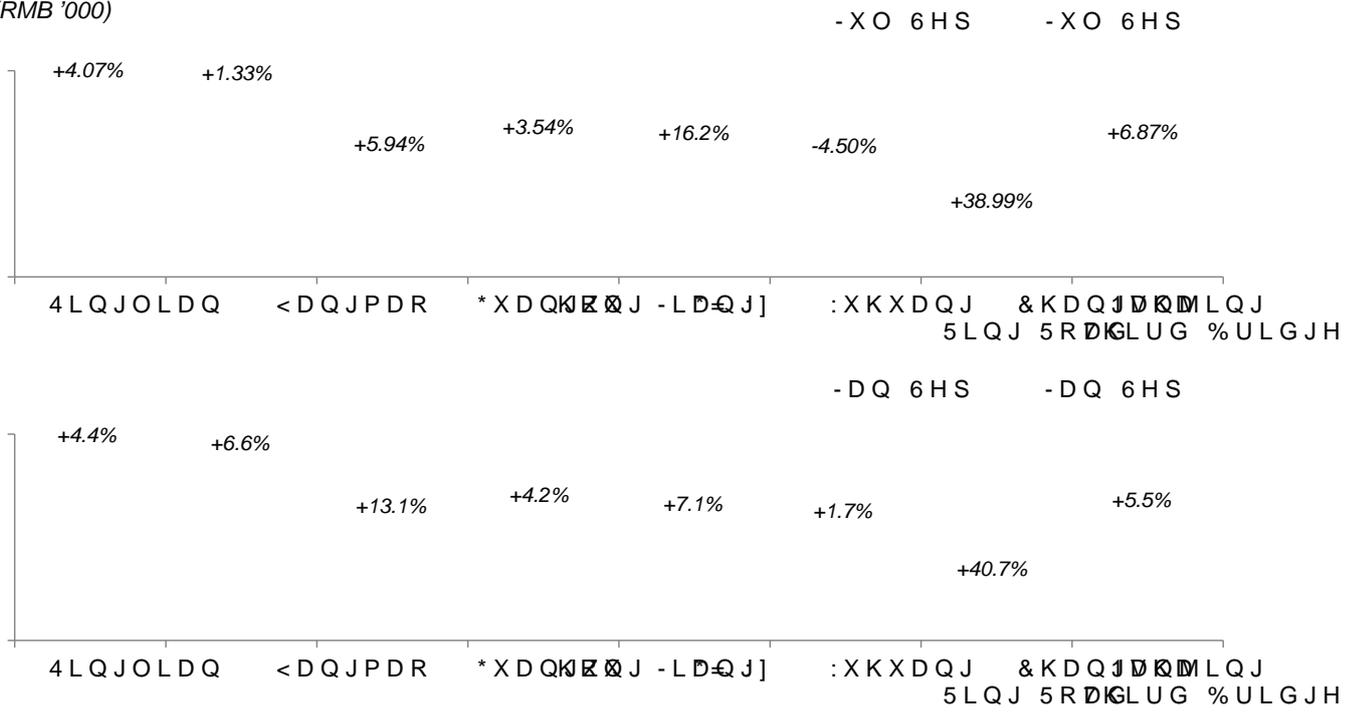


1 R W H \$ F F R U G L Q J W R W K H D J U H H P H Q W V V L J Q H G K H Q Z H D Q W S H U R & S D Q V D Q R W K H D Q
([S U H V V Z D \ < D Q S D L ([S U H E V D Z [S U D H Q G < D Q W K H 3 7 K Z H H 3 W R R O C F W V H H I U R P R
) H E U X D U \ 7 K H & R P S D Q D Q G C F X W D W P L Q H G W K H U H H Y 3 H O R M H F I W W K D F F R U G L Q J
P H W K R G V W L S X O D W H G L Q H & R P S D Q H E R I O R W V H T J I G U W F O R 7 K V I G H 3 U D R M H F W V

2SHUDWLRQDO 3HUIRUPDQFH

2WKHU 5HJLRQV

(RMB '000)



2SHUDWLRQDO 3HUIRUPDQFH

	-XO 6HS	-XO 6HS	&KDQJH <2<	-DQ 6HS	+DQ 26HS
6KHQJKHQ UHJLRQ	(Number of vehicles in thousands)		(Number of vehicles in thousands)		
0HLJXDQ					
-LKH (DVW					
-LKH :HVW					
<DQED	1 \$		1 \$	1 \$	1 \$
<DQS'DLH	1 \$		1 \$	1 \$	1 \$
1DQJXDQ	1 \$		1 \$	1 \$	1 \$
6KXLJXDQ					
6KXLJXDQ ([WHQVLRQ					
1RWH \$FFRUGLQJ WR WHHQJHJHMHZHHQVW K/H & RPSDQH D Q GDQKHS BKMQ& R PPLVLRQ					
3URMHFWV ZHUH WROO IUHH IURP RQ)HEUXDUFORVWH & BWSDIQURKOR7KJ					

-XO 6HS

-XO 6HS

&KDQJH <2<

-DQ 6HS

+DQ 26HS

2A u

) L Q D Q F L D O \$ Q D O \ W L V R V W ([S H Q V H V

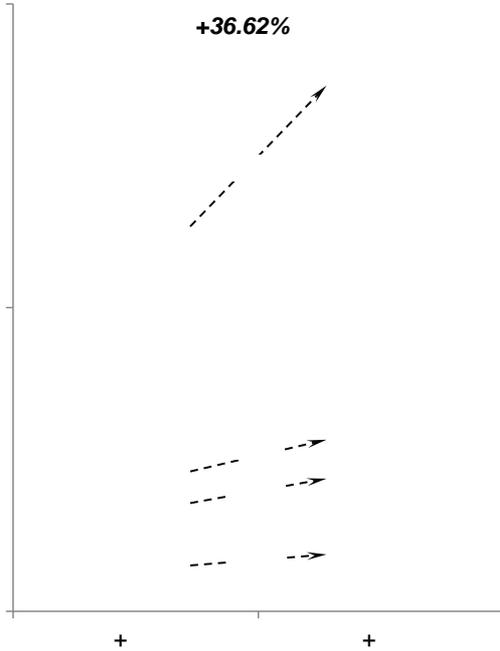
	+	+	& K D Q J H L Q \$ P R X Q W
	(RMB '000)	(RMB '000)	(RMB '000)
5 H Y H Q X H		1 R W H	
Toll highways	1,765,702	1,395,197	+370,505 ^{Note2}
Entrusted management services	97,827	54,489	+43,338 ^{Note3}
Engineering consulting services ^{Note4}	135,404	N/A	+135,404
Advertising and others	64,195	49,932	+14,263
& R V W R I V H U Y L F H V			
Toll highways	865,567	633,573	+231,994
Entrusted management services	55,561	17,724	+37,933 ^{Note5}
Engineering consulting services ^{Note4}	109,128	N/A	+109,128
Advertising and others	36,783	31,569	+5,214
* H Q H U D O D Q G D G P L Q L V W U D W L Y H H [S H Q V H V			+11,546
1 R W H 6 L Q F H 0 D \ W K H S R O L F \ R I U H S O D F L O G W K G W X D V L C F K W P M B D Z L B W K H Q D C S X			
W K H * U R X S \ V E X V L Q H V V H V V X F K D V H [S U H V V Z D Q W R I O P H R Q V O Q H H W W L F R Q / D Q I G H R Q M			
L Q F R P H R I W K H * U R X S G Q U B C H J W R G G H S B H W V H G B B S B L P C Z L H W K W K H E X V L Q H V			
1 R W H 4 L Q J O R Q J & R P S D Q \ K D V E H H Q F R Q V R O L G D W H H G P L H Q W R / W K G F H R X S P T W R I E Q D Q F L			
1 R W H 7 K H & R P S D Q \ U H F R U Q V W H H G R B H Q D W L R Q Q P M W H U Y H R X H R I 5 0 % I U R P			
& R D V W D O 3 K D V H , I U R P - D Q X Q H \ W O R D G G L W L R Q U W K R J Q R P S G Q W K H H Q W U X			
F R Q V W U X F W L R Q P D Q D J H P H Q W V H U Y L F H V U H Y H Q X H R X W W H 5 L Q J D I Q R P V H E D W			
U H P D L Q H G < 2 < I O D W			
1 R W H & R Q V X O W L Q J & R P S D Q \ K D V E H H Q F R Q V R O L G D W H H G P L H Q W R W L Q F H U R X S \ V I L Q D			
1 R W H 7 K H & R P S D Q \ U H F R U Q V W H H G W K G W X D V L C F K W P M B D Z L B W K H Q D C S X I U R P			
6 H F W L R Q \$ R I 2 X W H U 5 L Q J			

) L Q D Q F L D O \$ Q D O \ W L V , Q F R P H

	+	+	& K D Q J H L Q \$ P R X Q W
	(RMB '000)	(RMB '000)	(RMB '000)
7 R O O K L J K Z D \			
4 L Q J O L D Q			
- L K H (D V W			
6 K X L J X D Q		1 \$	
- L K H : H V W			
: X K X D Q J			
1 D Q J X D Q J			
< D Q E D			
< D Q S D L			
0 H L J X D Q			
7 R W D O			
" 7 K H < 2 < L Q F U H D V H R I W R O O U H Y H Q X H Z D V P D L Q O O B Q H & R P S D Q \ F L Q W R R O I K H D * W L			
I L Q D Q F L D O V W D W H P H Q W V V L Q F H 2 F W R E H U			
" \$ I W H U G H G X F W L Q J W K H H I R O F H G R D E W R V H W F R O G W H < 2 < L Q F U H D R U G R I Z K L F K			
P D L Q O \ G X H W R E H Q H I L F L D O I D F W R U V L Q F O R G K Q H W K H L R H J : B Q M F D Q G Z W W K V R I D W W			
Y R O X P H X S R Q W K H L P S O H P H H Q W R U W R B R K U H R O C H U R W B E Q V U B Z Q K R F I W R O O U H Y H			
D Q F L O O D U \ W R O O K L J K Z D \ V			
" ' X U L Q J W K H 5 H S R U W L Q J D B Q U L R I G R J O K H H G R B S F R P S M Q R I D 5 0 % R Q D P R X Q R U W R O O U H Y			
R I W K H 7 K U H H 3 U R M H F W V			

) L Q D Q F L D O \$ Q D O \ W L Q V & R V W V

& R V W % U H D N G R Z Q R I 7 R O O + L J K Z D \ % X V L Q H V V



↑ 7KH FRQVROLGDWLRQ RI 4LQJORQJ
LQWR WKH *URXS¶V ILQDQFLDO
UHVXOWHG LQ DQ LQFUHDVH LQ
DQG DPRUWL]DWLRQ RI 50%
'HSUHFLDWRU DGMXVWPHQW LQ WKH XQLV
DQG DPRXQW RI WKH FRQFHVVLRQ L
DPRUWL]DWLRQV LQ VRPH DQFLOODU\ W
VLQFH -DQXDU\
WKH LQFUHDVH LQ WUDIILF YROX
DQ LQFUHDVH LQ GHSUHFLDW
DPRUWL]DWLRQ FRVWV
5RDG ↑ 7KH VSHFLDO PDLQWHQDQFH H[S
PDLQWHQDQFH (DVW DQG :XKXDQJ ([SUHV
H[SHQVHV LQFUHDVHG
↑ 7KH FRQVROLGDWLRQ RI 4LQJORQJ
(PSOR\HHLQWR WKH *URXS¶V ILQDQFLDO V
H[SHQVHV UHVXOWHG LQ DQ LQFUHDVH LQ
H[SHQVHV
↑ 7KH FRQVROLGDWLRQ RI 4LQJORQJ
2WKHU EXVLQWRWKH *URXS¶V ILQDQFLDO V
FRVWV UHVXOWHG LQ DQ LQFUHDVH LQ
EXVLQHVHV

) L Q D Q F L D O \$ Q D O \ W L Q V 3 U R I L W I U R P 0 D L Q %

	Cost of Services		2SHUDWLQJ 3URILW	
	1H2016 (RMB '000)	Change in Amount (RMB '000)	+ (RMB '000)	&KDQJH LQ \$ PRXQW (RMB '000)
7ROO KLJKZD\				
-LKH :HVW	48,819	+3,777		
-LKH (DVW	135,922	+4,695		
4LQJOLDQ	182,874	+3,961		
6KXLJXDQ	193,546	+193,546		
1DQJXDQJ	80,899	+3,031		
:XKXDQJ	97,530	+10,322		
<DQSDL	40,114	+4,491		
<DQED	55,105	+3,897		
0HLJXDQ	30,758	+4,274		
7RWDO	865,567	+231,994		

1RWH 4LQJORQJ & RPSDQ\ KDV EHHQ FRQVROLGDWLRQ H[HQWU\ WKH *URXS¶V ILQDQFLDO
2SHUDWLQJ SURILW 2SHUDWLQJ LQFRPH ± 2SHUDWLQJ FRVWV

) L Q D Q F L D O \$ Q D O W L V 3 U R I L W I U R P
(Q W U X V W H G 0 D Q D J H P H Q W 6 H U Y

	Operating Income		Operating Costs		2SHUDWLQJ 3URILW	
	1H2016 (RMB '000)	Change in Amount (RMB '000)	1H2016 (RMB '000)	Change in Amount (RMB '000)	+	&KDQJH LQ \$PRXQW (RMB '000)
(QWUXVWHG PDQDJHPHQW SURMHFW)						
6HFWLRQ \$ RI 2XWHU	49,692	+49,692	49,073	+49,073		
&RDVWDO 3KOWHXVWHG RSHUDWLRQ PDQDJHPHQW	42,453	+42,453	0	0		
&RDVWDO 3KOWHXVWHG FRQVWUXFWLRQ PDQDJHPHQW	5,244	-11,057	5,244	-2,099		
2WKHU HQWUXVWHG PDQDJHPHQW SURMHFW	10,074	-28,114	1,244	-1,937		
7RWDO	107,462	+52,973	55,561	+37,837		

" 7KH DJUHHPHQW IRU RSHUDWLRQ HQWUXVWHG OZKDV LJQH G EHWZHHQ WKH &
DQG WKH JRYHUQKHV HSRULWJUVXDUWV XS KL ERPHQW XHWHG PDQDJHPHQW
IURP -DQXDU\ WR -XQH ZDV UHFRJQLJHG
" 7KH &RPSDQ\ VLJQH G MRDQW ERQMWWRWLRQ DBVH HPHQWV LRUK 6HFWLRQ \$
5LQJ DQG UHFRJQLJHG LWV HQWUXVWHG FRQVWUXFWLRQ PDQDJHPHQW QH 3 MIU
1RWH 2WKHU HQWUXVWHG SURMHFW *SUDQD QH 15HQDQ [SBBVZD\ -RLQWV 3
'HJKHQJ 5RDG 3URMHFW Q1RIZO7RLQ 0DQDGRDFLRQ WGLD V XQIRMLSDW 6HFWLRQ DC
3URMHFW
2SHUDWLQJ SURILW 2SHUDWLQJ LQFRPH ± 2SHUDWLQJ FRVWV

) L Q D Q F L D O \$ Q D O W L V W , Q F R P H

	Toll revenue	Cost of services	, QYHVWPHQW , QFRPH R WKH * U	
	1H2016 (RMB '000)	1H2016 (RMB '000)	+	&KDQJH LQ \$PRXQW (RMB '000)
7ROO KLJKZD\				
-RLQW YHQWXUHV &KDQJVVD 5LQJ 5RDG	50,025	19,496		
\$VVRFLDWHV				
6KXLJXDQ ([WHQVLRQ	51,782	36,667		
<DQJPDR	326,514	78,992		
*XDQJZX	183,799	61,994		
-LDQJ]KRQJ	197,739	147,796		
* = :	183,752	76,426		
1DQMLQJ 7KLUG %ULG	198,787	56,414		
6XEWRWDO	1,192,398	477,785		
7UDQVIHU RI *XLORQJ /DQG %DQN RI *XL]KRX 6KXLJXDQ &RQVXOWLQJ &RPSDQ\ 2WKHU XDQJGRQJ 8(7& 8QLWHG /DQG &RPSDQ\ DQG EDQN ZHDOWK PDQDJHPHQW SURGXFWV HWF				
7RWDO				

" \$IWHU GHGXFWLQJ WKH WPHQW ERQHWHV IURP MRDQW OZKDV %DQN RI *XL]KRX JDLQV IURP
PDQDJHPHQW SURGXFWV DQG LQYHVWPHQW LQFRPH HQWUXVWHG OZKDV VLJQH G EHWZHHQ WKH &
SHULRG RI ODVW\H DU WKH LQYHVWPHQW LQFRPH HQWUXVWHG OZKDV VLJQH G EHWZHHQ WKH &
ZKLFK ZDV PDLQO\ DWWULEXWDEOH WR WKH JURZDQ KLRJW 0DQDGRDFLRQ WGLD V XQIRMLSDW 6HFWLRQ DC
DVVRFLDWHV DQG DFRUHVSRQGLQJ GHFUHDVH IURP HQWUXVWHG OZKDV VLJQH G EHWZHHQ WKH &

) L Q D Q F L D O \$ Q D O \ V L V ([S H Q V H V

	+	+	& K D Q J H L Q \$ P R X Q W
	(RMB '000)	(RMB '000)	(RMB '000)
, W H P			
, Q W H U H V W H [S H Q V H V			1 R W H
/ H V V , Q W H U H V W F D S L W D O L] H G	<input type="text"/>	- <input type="text"/>	
, Q W H U H V W L Q F R P H			
\$ G G 7 L P H Y D O X H R I S U R Y L V L R Q V I R U		+ <input type="text"/>	
P D L Q W H Q D Q F H U H V X U I D F L Q J			
([F K D Q J H O R V V D Q G R W K H U V			
) L Q D Q F L D O H [S H Q V H V			

& R P S R V L W H E R U U R Z L Q J F R V W V			S S W
Q R P L Q D (%) F R V W V			
\$ Y H U D J H E R U U R Z L Q J V F D O H			
(R M B ' m i l l i o n)			

1 R W H 7 K H & R P S D Q \ U H F H L Y H G W K H F R P S D Q \ W L R H Q 7 I R U H W K 3 U R W R O F W D G D M X W K H H L Q D Q L Q F U H D V H K B W K R S F D Q W H E M O W W E H D U G X U L Q J D W K H 5 H S R U W L Q J 3 H U L R G

) L Q D Q F L D O \$ Q D O \ V L V / L D E L O L W L H V

	- X Q H	' H F H P E H U	& K D Q J H L Q \$ P R X Q W
	(RMB 'million)	(RMB 'million)	(RMB 'million)
7 R W D O H T X L W \ D W W U L E X W D E O H W R R Z Q H U V R I			
W K H & R P S D Q \			
1 H W D V V H W V (S M E) V K D U H			
7 R W D O D V V H W V			
of which: Cash and cash equivalents	3,125	6,181	-3,056
7 R W D O O L D E L O L W L H V			
of which: Total outstanding interest-bearing liabilities ^{1 R W H}	12,635	13,276	-641

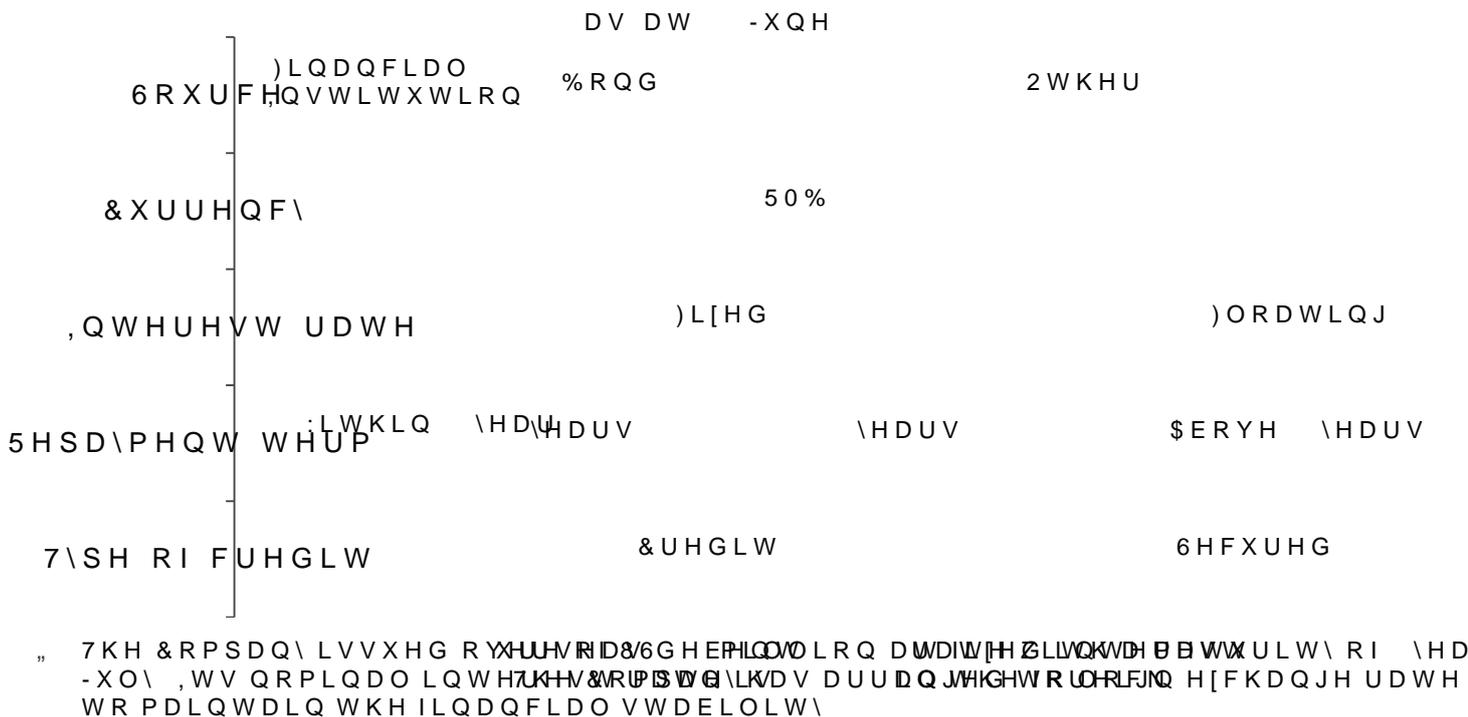
1 R W H 7 K H G H F U H D V H Z D D E R D H L W B \ 4 D W J O R L E X W R B S D Q H Q W H R I U S D U M R I O R Q J W H U P E G X U L Q J W K H 5 H S R U W L Q J 3 H U L R G

) L Q D Q F L D O \$ Q D O \ W L V D Q G 5 H S D \ P H Q W

	-XQH	'HFHPEHU
'HEW WR DVV7RWDOVLLDELOLWLHV 7RWDO DVVHWV		
1HW ERUURZLQJV WR HTXLW\ UDWLR 7RWDO ERUURZLQJV FDK DQG FDK HTXLYDOHQWV 7RWDO HTXLW\		
	+	+
,QWHUHVW FRYHUG PXOWLSOH 3URILW EHIRUH [SHQVH QWHUHVW H[SHQVHV		
(%,7'\$ LQWHUHVWDRXQLUSCEHIRUH LQWHUHVW WD[GHSUHFLDWLRQDQG DERUMLJHUVW H[SHQVHV		

) L Q D Q F L D O \$ Q D O \ W L V 6 W U X F W X U H

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) L Q D Q F L D O \$ Q D O \ W L V & U H G L W O D Q D J H P H Q

	+	+	& K D Q J H L Q \$ P R X Q W
	(RMB '000)	(RMB '000)	(RMB '000)
1 H W F D V K I O R Z V I U R P R S H U D W L Q J D F W L Y L W L H V			1 R W H
1 H W F D V K L Q I O R Z V I U R P R S H U D W L Q J D F W L Y L W L H V D Q G F D V K U H W X U Q R Q L Q Y H V W P H Q W V			1 R W H
1 R W H 7 K H L Q F U H D V H Z D V I D F L Q O W K G X H 4 W Q J O R I Q J & R R Q D Q O K D O W H B Q Q W R W K H * U R X V W D W H P H Q W V U H V X O W L Q K H L Q U R X S Q V W H D W F D L V K M D I R Z J M D E W P Y R S H L H V D Q G W K L Q F R P H W D [R I 50% L Q U H V S H F W R I * D L Q V H R Q V ' L Q S R K H D E R U O H V S R D Q G \$ Q V O D V W \ H D U			
„ \$ V D W W K H H Q G R I W K H 5 H S R U W L Q J 3 H U L R G W Q X G W L R 5 D H G E B Q D Q Q R C			
„ ' X U L Q J W K H 5 H S R U W L Q J S D H U L R Q W L K X H B P W R P D M Q W D L Q W K H J K I R J K F U H G L W U D W L Q J I R U F R U L R Q Z & Q U G H Q V H V U S B L L Q U D H W L Q D W M K H D O R P S G R E W D L Q H G O R R G \ V % D D 6 % D Q G D Q G) L 3 R R K U % % % V R Q G H B G L W K H D W L K U D W L Q J I R U F R U S R U D W H E R Q G V U D L V H G I U R P \$ \$ G W W \$ \$ \$ O H Q G H V K H R			

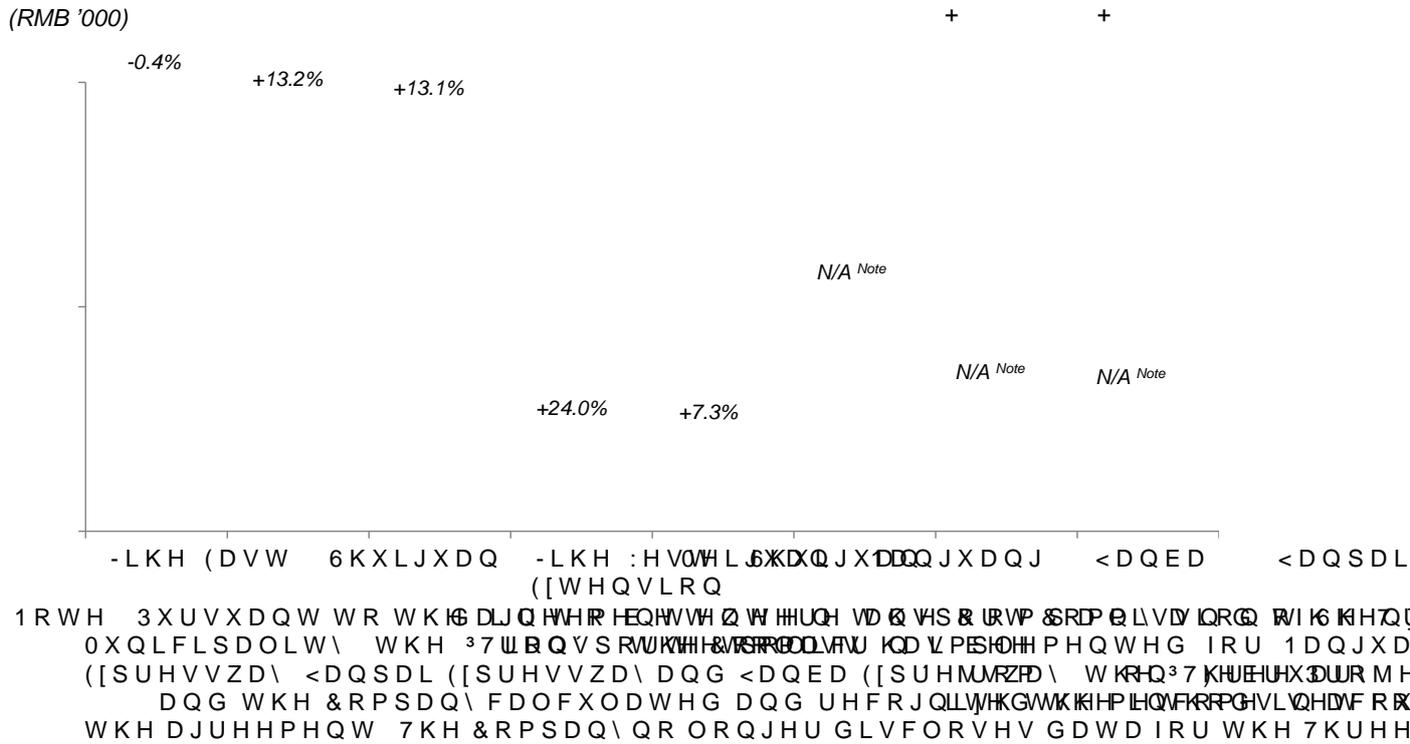
) L Q D Q F L D O \$ Q D O \ W L V (S H Q G L W X U H

(RMB '000)	\$ F W X D O	& D S L W D O ([S H Q G L W X U H 3 O D Q			7 R W D O
	([S H Q G L W X U H				
, Q Y H V W P H Q W L Q L Q W D Q J L E O H D V V H W V D Q G I L [H G D V V H W V	75,876				
Qinglian Project	4,250	52,300	1,370	-	53,670
Nanguang Expressway	2,875	63,615	7,320	1,360	72,295
Reconstruction and expansion of Meiguan Expressway	1,823	61,797	-	-	61,797
Outer Ring Project	28,623	730,317	2,623,360	2,259,110	5,612,787
Other investment (Investment in mechanical and electrical equipment, etc.)	38,305	58,613	-	-	58,613
(T X L W \ L Q Y H V W P H Q W V					
United Land Company (Meilin Checkpoint Renewal Project)	1,896,300	-	-	-	-
Fameluxe Investment (Shuiguan Expressway Project)	20,000	26,000	-	-	26,000
7 R W D O					

2SHUDWLRQDO 3HUKRUPDQFHJLRQ

\$YHUDJH 'DLO\ 7ROO 5HYHQXH

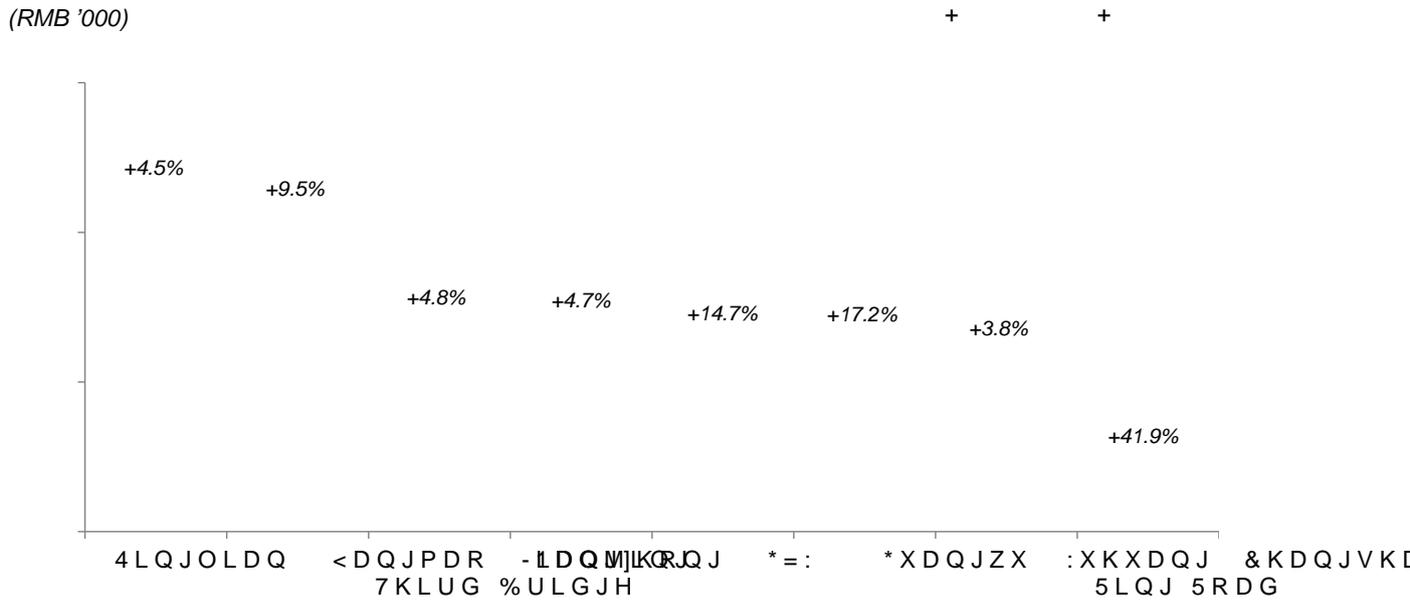
(RMB '000)



2SHUDWLRQDO 3HUKRUPDQFH

\$YHUDJH 'DLO\ 7ROO 5HYHQXH

(RMB '000)



2SHUDWLRQ \$QDO\VLV

- " 7KH 7KHUHH 3URMHFWV KDYR EHHQ RYR O)HEUNDU\RZWK RHWUDIILF YROXPH LQ WROO IUHH SUWRMHWKRWI QWUDYHL W RIR OFXW HGR FLWK KH FR ([SUHVVD\ DQG 6KXLJXDQ ([SUHVVD\
- " 7KH ZHVWZDUG URDG RI 3LQJJKX 0DUVKDOOLQJ <DUGR%WULGJH R UHLQIRUFHPPHQW LQ PLG DD\QHJD ZMLYFKOK DIIHFROHGLWKRQWUDDQIG F RSHUDWLRQDO SHUIRUP DVKHH FRIQIQMFMCHIGDQFGDGVH QVR DYKHHUWDL PDLQWHQDQFH ZRUNV ZHUH FRPSOHWHG LQ PLG -XO\
- " % H Q H I L W H G I U D B H D V H D O R R J Q W R H P H [S U H V V Z D \ R D L P S O H P H Q W D W L R Q R I W R O L F A R I G O E R Z H L J H K W O S W H R O O H U D Y J H Q Q D I V R <DQJPDR ([SUHVVD\ DQG *= : ([SUHVVD\ DFKLHYHG JRRG <2< JUF
- " %HQHILWHG IURP WKH PRUH DFFHVVLEOH URDG Q X V Z R B M H R F W X Q Z D F K L H Y H G D F R Q W L Q X H G J U R Z W K L Q W U D I I L F Y R O X P H
- " 7KH GLYHUVLRQ UDLVHGSUHRPVZDDQJGH (UJXDQJ ([SICRQVZD\ *XD 6HFWLRQ RQ 4LQJOLDQH([SUHVVD\ZDKVWKEDFVGLYHSSUHRPHRQWLDRLQ RQ RIPXOWL OHYHO PDUNHWLQJ VWUDWHJ\ RQK4LQVVIDEQ([SUHVVD\

%XVLQHVV 'HYHORSPPHQW

7ROO \$GMXVWPHQW RI WKH 7KHUHH 3URMHFWV

- " 7KH &RPSDQ\ DQG WKH 7UDQVSRUW &RPPLVVLRQ HQRHWKHGW RWR DQMDXVWPHQW UWR UWR DOO FRQGLWLRQV SUHFHGHQW XQGHU WKH DJUXIDPHQW KSDYHXBHQ MXRIZKOLCHKG W R H SURSRVDO ZLOO EH LPSOHPPHQWHG IURP

%XVLQHVV 0DQD JHRHQW FTXLVLWLRQ DO
'HYHORSPHQW

0HLOLQ &KHFNSRLQW 5HQHZDO 3URMHFW

- " 3XUVXDQW WR WKH UHOHYDQW SDSURHYDPOHQW VDIHG JMWKHU D B PSHDQW IDQJG 6KHQJKH ,QWHUQDWLRQDO WKURXJK ;7& &RPSDQ\ LWV VDIHQW VREGRHQGLW E GLDQJG &RPH ZKLFK WZR SDUWLHV RZQ DQG HTXLW\ LQWHUHQWV LQ VSHFLWLVYRHOH DQ LVQK 5HQHZDO 3URMHFW
- " 7KH *URXS KDG FRPSOHWH HSLWDEOH QMHEW LFRQ L S DQR 8 ZLWK HG Q DDF & RPODWHG DF 50% ELOOLRQ 8QLWHGLDQK & RPSDQW SD O DQ G \$ WKPLW E DQ F B X SULFH RI OD DQG RWKHU SD\DEOHV DQG REWDLQH G WKH ODQG XVH ULJKW RI WKH ODQG SDU
- " 7KH ODQG DUHD RI WKH ODQG SDUFHOV LV DSSURVLQD W DQG LV IRU XDUWL GHQW FRPPHUFLDO XVH ZLWK D SORWIO D W U D E D Y R G Q R W P T X D U W P D Q V H U V L Q F O X G L Q D I I L O L D W H G I D F L O L W L H V H W F
- " ,W LV HVWLPDWHG WKDW WKH WRWDO FRVW RI 7KH SURIMOHVLR O DQR 5 \$ U F H Q L Q F O X G L Q J W K H W R W D S S O R Q G P S D U H P O X P O R I F D P L L O R Q L R O P S I H O V R D W L R Q I R U W K H S W K H O D Q G S U H O L P L Q D U \ S O D Q Q L Q J F R V W V D Q G U H O H Y D Q W W D [
- " &XUUHQWO\ UHORFDWLRQ RFRV SH QW D W L S O L G W H K D H W L V W L Q J S U R S H U W L H V R Q E H H Q F R P S O H W H G D Q G W K H F O H D U L Q J X S Z R U N Q G R I S W H F W H Q W R E H F R P S O H W H
- " 7KH ODQG SDUFHOV DUH D S W L X F D W O G D W Y D Q W R D W H R X N L O R F I D Q D B Q D Z Q W D J H V R Q O D W K H P D U N H W S U L F H V R I W K H S H U L S K H U D O D U B D X B Q G O S B K D F I L D E V L R V H S R W H Y Q
- " 7KH &RPSDQ\ LV DFWLYHO\ FRQGXFWLQJ LQG X V W P H V S R P G F V I B H W H D D U F K U H P S O L F O L T X L G D W L R Q R I W K H O D Q G D W E H Q Q W V S G R P S D Q W L R R Z S M U K D M H Q J K H Q , Q W H D V W R W L P H O \ U H D O L J H W K H F R P P H U F L D O Y D O X H R I W K H S U R M H F W

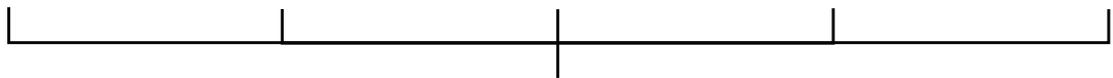
%XVLQHVV 0DQD JHRHQW FTXLVLWLRQ DO
'HYHORSPHQW

%DQN RI *XLJKRX

- " \$V DW -XQH WKH &RPSDQ\ VXEVFULEHG %DQNL R Q * X G J K I R X L R E \ Z D \ R I F D S L W D O F R Q W U L E X W R X Q W Q R W S K H % W X Q W H G D F U F R R I W K H H T X L W \ L Q W H U H V W V L Q % D Q N R I * X L J K R X 7 K H & R P S D Q \ E L O X L J K R O X G % D Q N D I W H U L W V F D S L W D O L Q F U H D V H L I W K H I X Q G V D U H I X O O \ U D L V
- " *LYHQ WKH VWURQJ FDVKDQJ MCKHQGH FLY SDFFLKWU RYRHO RRS P HQWX B H %DQ RI *XLJKRX WKH VXEVFULLS WLRQDORV KDKUHDYGLV JKRX EZL %DQNS MIL *XLLJH V &RPSDQ\ V D V V H W D O O R W D R W L R R X Q G S X Q M J \ I R U L Q W U D V W E J X H T W X H L Q Y H V W P H Q W V D Q G R S H U D W L R Q V L Q U H O H Y D Q W U H J L R Q V

\$ S S H Q G L [

6KHQ]KHQ 0XQLFLSDO 3HRSOH V *RYHUQ







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Website <http://www.sz-expressway.com>
E-mail IR@sz-expressway.com

Company Declaration

All information presented here is publicly available and for the purpose of understanding the operation and development planning of the Company. The Company might adjust the contents without pre-notice in any forms. Besides, investors should note that the data presented in this document does not constitute an invitation to trade the Company's stock and does not guarantee the performance of the stock in the future.