onal Marine Containers (Group) Co., Lt

Republic of Chin

Social Responsibility & Environmental, Social and Governance Report 2017

hare Stock Code: 2039

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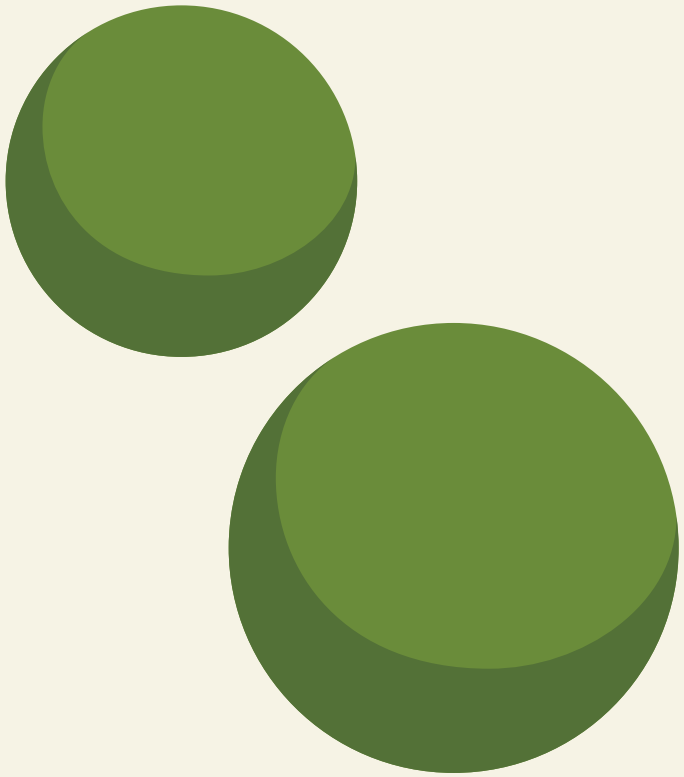


Sustainability Highlights of The Group in 2017

Currently

5

each is the first and only

21

technical base established in China

Participating in the development of

over 150

international, domestic and industry standards as at the end of 2017

R&D investments of

approximately RMB

730

million

in 2017

Environmental protection investment of

approximately RMB

540

million

in 2017

Donations of

RMB

2,592

thousand

made by the Group in 2017

Invention patents of

312

applied for in 2017

Accumulated invention patents

828

granted as at the end of 2017

Major Sustainability Milestones of The Group in 2017

State Scientific and Technological Progress Award

Fully engaged in implementing the ISO37001 Anti-Bribery Management System

About the Report

This report focuses on the environmental, social and governance performance of China Merchants Port Holdings Company Limited (the "Company", and together with its subsidiaries, the "Group") and its subsidiaries. The Company was established in 2008, and the Environmental, Social and Governance Committee of the Company was established in 2017. The Board is responsible for overseeing the Group's environmental, social and governance matters and ensuring that appropriate and effective environmental, social and governance systems are in place. The Board delegates the day-to-day responsibility for planning, implementing and monitoring sustainability practices to the management of the Company, and reviews the Group's performance periodically.

Reporting Period and Scope

The Report covers the period from 1 January 2017 to 31 December 2017 (the "Year"). Where appropriate, historical data from previous years is also disclosed for comparison purposes. The Report discloses the Company's policies, practices and performance in relation to material environmental, social and governance issues, including but not limited to emissions, use of resources, employment and labour practices, operating practices and community investment. The Report also discusses the Company's significant impacts on the environment and society and how the Company manages these impacts.

Main Reporting Guidelines

This Report has been prepared in accordance with the Environmental, Social and Governance Reporting Guide set out in Appendix 27 to the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited (the "ESG Guide"). The Company has complied with the "comply or explain" provisions set out in the ESG Guide during the Year.

Publication Cycle

The Report is published annually, specifically in March. All feedback is welcomed.

About the Report

04

Publication

The Re bli hed i e i b h Chi e a d E gli h. Sha eh ide a d all akeh lde ca i ec he Re a C h f eb e (.c h f .c c h a d he eb e f he H g K g S ck E cha ge (.hke .hk). Sh ld he e be a d c e a d be ee he Chi e a d he E gli h e i , he Chi e e i hall e ail.

Remarks

F he e f e ai , Chi a l e ai al Ma i e C ai (G) C ., L d. abb e ia ed a he , CIMC G , CIMC a d , e i he Re ; a d affilia ed b i e eg e f he C a a e abb e ia ed a , CIMC C ai , CIMC Vehicle , CIMC Off h e , CIMC E ic a d , CIMC Fi a ce .

Feedback

Whe e a i g he Re , e e ake lai clea a d de a dable. I he Re , e d l e f he fi i e ke e f a e i dice f e i e al 16 i acc da ce h he E i e al, S ial a d G e a ce Re i g G ide ed b he H g K g S ck E cha ge. Rele a k e e ha e bee e abli hed e , e ha he d cl ed da a a e a he ic a d acc a e e ible. H e e, c ide i g he bjec i e fac , a f he fi i e ha e a c llec ed a ical da a, he e a be e i e fed i , a d he c e f he Re

Message from the CEO & President

T S akeh lde ,

A S cial ci i a i n a d, ec l gical ci i a i n a e ffici all e i n he C S f i n bei g i a a ici a n i he ec n ic de el e e e i e ha e a e he aj e ibil f a ea i g he ged he e le a d lead cie a ai n cial ci i a i n a d ec l gical ci i a i n

2017 a k a i n ea f he G i he c e f ac ice f S ai able de el e n D i g he ea , e la ched a S akeh lde each g a n e S ai able de el e n a d hei e ce i n he G s ha e ca k e clea l e d ke S akeh lde i he f e, i al di g i e , e l ea , e be f he G , e i g he achie e f ll c lia ce f HSE, a d a c i g S e facil a e c i n s i e e

Occ a i a afe a d hea h a e i a c n e f he G S ai able de el e aje . We a e c i n s l he s fa a i fac e f a e he c e cc a i a afe . Thi ea , a a f e abli hi g ech ical a da d a d g adi g i e e a i n e ec e k c e a d ik a d accide a ig s l ed ce a d he e ik , e ha ea d s e g he d g e a e f he HSE C ee. Thi c ee f he G i le f la i g a licie a d calli g all b i e S eg e acce a d f ll c ch licie . O de a e ed d e e le el b di a e akeh lde i he f e, i al di g i e , e l ea , e be f he G , e i g he achie e f ll c lia ce f HSE, a d a c i g S e facil a e c i n s i e e

Establishing a common cause

C Cas e i ale a age e hil h . A Chi a ec a i e he , e al, c e i n a ge e i e f - a d id-le el ale h ha bec e ea d e fie ce. CIMC G ha al a bee ked h he d f c i a i g a d de el i g he backb e ale f he CIMC bi e , a d c f ed i g he ca abili ie f he ale ea . D i g ha ea , e la ched he hi d ha e f he Leade hi De el e P g a e f c d n ai i g f S a egic hi ki g, c achi g leade hi a d cha ge a age e h gh hich e ha e c i a ed a g f bi e a d f i al leade ee i g he CIMC c f e, c e al e a d leade hi e ie f he l g e de el a n f he G .

Facilitating ecological civilisation

The e i n e c ge e li elih d a d he bl k deli e ha i . The e i n f e f ec l g a d e i n e l n de c l h he i a ea i gl ic e a i al e i n e al c lia e e ie e , all b i e S eg e f he G a e h gh i le e i g he , c a e g e a e acc di g la S a da d. Thi ea , i e e i n e al e i e ceeded RMB5 0 illi n Si ge he hig h g f he Chi a C ai a l d A cia i n VOC G e a e Self-Di ci li a C e i n 《中 國 集 裝箱行業協會VOC 治理自律公約》)

Message from the CEO & President

Promoting social civilisation

CIMC a ache i a ge 1 i s e his a d c fed s e 1e he ai p de el i g he i ds , a d e i g he e le b ffe i g s afe, high al a d efficie n d c he c h . Wa 1 e cial de el e n a d 1 ges h gh c i n s ech l gical i n ai n c ib i g s e g he f he e abi h e n c ial ci i ai Adhe i g he s a egic di ec i n f ,Made i Chi a 2025 , CMIC f la ed he ,Made i Chi a 2025 CMIC Ac i n Pla h g , s a hich e c s a l i a ea e i n e e i ech l gical g adi g f a e i ds ie . Th eff h e ech 1 gical g es i he i ds a d d c al , b ad ed ce e i n e al ll i n e ce a d e g c s i a d lab i es .

D i g he ea , he fi e f he ld' fi a ed i ellige b a di g b idge i e ed a d de el ed b CMIC as ed e s cce s f ll . fi e ec ed ha he fi ba ch f a ed b a di g b idge ill be de l ed i A s e da Ai a la ge s cale b he e d f 2019. I addi n h he s cce s f l deli e f ,Bl e Whale N .1 (藍鯨1號)" , ,Bl e Whale N .2 (藍鯨2號)", he ec d h f he s ad a ad f a- dee a e d al- ig s e b es ible d illi g la f i n afe 1 , d c liabil a d c h b ildi g. We he ld a d c le ed 1 ial age. I he f e, CIMC ill c i ne as i a ki d i he e l a i n f he dee s ea b idi g e high- 1 al a d ad a ed f h e e gi ae i g e i e n 1

Prospects

I ece n ea , CIMC ha h c i ned s e g he f e i g bs i es e h gh as f a i n 1 a d g adi g, b h a d e e ec ch a ea a b ad di g b idge bs i es a d l g ic l i s n, hich e a d i ac he li e f di a e le. I he f e, hile de el i g bs i es b le e agi g a d a age a d e i g a i a s a egie , f a d ee c d c bs i es i li a h he e all de el e di ec i n f h a ki d a cie a ell a f e e d , a f i de e i ad bec e a g 1 he a es ne f s i n 1

M a age e ea a d l des a d has s ai able de el e n ab e a i g a e h. T c i n s l i e he g e a ge f s ai able de el CIMC 1 ill dee e he ac ice f la e ed a age e h f h 1 head a es s e i g s s ai able de el e s a egie a d dail e s , i e al c n l a d e f a ge a a d bei g a lied e s e has b idia ie ee he e 1 i e e n i s ed. G 1g f a d, e ill eg la l if he blic ab he G s s ai able de el e e dea 1 s h gh k e f e f e s a d achie e g es i s ch a ec a e i n e al e i n es al ai g, cc a i al afe 1 , d c liabil a d c h b ildi g. We ill a d c i ne s e g he c hca i n a d c e a i n f s akeh lde a d ake i ff s be ff he c h. 1 1

MAI B lia g
CEO a d P e ide n f CIMC
She he he PRC
Ma ch 2018

Summary – Company Profile

07

We are a leading enterprise in the design, manufacture and sale of containers and related products, and we are also engaged in the provision of transportation equipment management services, container leasing services, container depot services and other services.

Company Profile

The Group is committed to providing high quality and reliable equipment, products and services to the logistics and energy industries and becoming a global leader in the industries. Headquartered in Shenzhen, China, the Group has a total of 62 production bases in the cities of China, Europe, North America, Australia and Asia, and has established 700 customer service centers and agencies, which form a global business network. Currently, the Group's containers business has been ranked first in the world for many consecutive years in terms of sales volume, production capacity and market share, and has been awarded the titles of "Top Brand in China's Logistics Equipment Industry" and "Top Brand in China's Energy Equipment Industry".

The Group has focused on industrial land development, leveraging its strategic geographical locations, leading logistics and energy industry clusters, and high-end industrial resources to develop leading-edge and differentiated industrial parks. Based on its long-term operation experience, the Group has established a unique business model of "industrial park development + investment + operation", which helps customers reduce their operating costs and improve their production efficiency through the sharing of infrastructure and public facilities. Taking each business unit as a profit center, the Group has established a complete performance appraisal system to motivate employees to create value. The Group has established a long-term and stable relationship with its customers.

Containers Business

CIMC is the world's leading provider of container manufacturing solutions and has a full range of container products

Summary – Company Profile

Energy, Chemical & Liquid Food Equipment Business

CIMC E ic id s e ice i he de ig de el e
a fac i g, e gi ee i g al e a d ela ed ech ical
ai e a e f ai s e f as a i g age
a d ce s i g e i e i l di g CNG, LNG age
a d as a i ne i e , a d SO a k aki g
f h ld he e g, che ical a d f d e i e
i d s ie , a d bee a d he li id f d b e i g
a d s age a d as a i ne i e We ha e
s e eal a fac i g ba e a d R & D ce s i Chi a,
Ge a , he Ne he la d a d he E ea a d
A e ica c ie , f i g a i ac i e a d all
s i ei ial a e

Adhe i g he c e f, gee e g, clea l gi ic
a d a be e life e a e c ed ak i g a be e
c ib i he i d s ie ech l gical g s a d
i d s ial de el e ell h a life.

Offshore Engineering Business

CIMC Off h e e f he leadi g c ac s
a fac i g high-e d e gi ee i g e i e f
h e i d s ie gl ball a d ai b i e c es
he de ig a d c s c i f a i e e gi ee i g
d c s ch a e e b es ible, jack- la f s
a d he high-e d ai s ecial e s ed . The
dee a e s e is b es ible d illi g la f e
deli e ed ha e ed aj f h e il a d ga d ci g
a eas ch a he N egia N h Sea, S h Chi a Sea,
G lf f Me ic a d B azil.

We ha e a c s c i e bl, c i h gla d
deli e ba e i Ya ai, Sha d g a d c s c i
s e i Hai a g, Sha d g a d L gk , Sha gd g
e abu h a , e ce e a d h ee ba e a egic
b i ess e We al h ee f h e e gi ee i g
R& D ce s i S ede Sha ghai a d Ya ai.

Logistics Services Business

CIMC L gi ic s Zhe h a L gi ic , Na fa g L gi ic ,
Baijia he a i al a d he ell-k n d e ic a d
e ea l gi ic b a d. f de ed c -b de
l gi ic , c ai e ice , i dal as a d
e i e l gi ic a d ide s e ice i l di g
l gi ic e i e n a fac i g a d e ice, c ai a
life c cle e ice , i he a i al f eigh f a di g,
i he a i al hi i g age , jec l gi ic , a d
i d s ial l gi ic , a g he e ice .

We ac i el i le e n he c s a eg f
a fac i g + e ice . Ba ed he G s
a da dized e i e a d l gi ic l i de ig a d
ech l gical i a i ca abili ie , e ha e a lied
ad a age gai ed e he ea s i i e a i al
a i e, la d a d ai as e a i s, a ell a
ac [() 67 ici a ed i a d ed he de[() e
f i dali as i Chi a, he eb b s i g
he s a egic i le e n i Chi a' Be a d R ad

Summary – Company Profile

Airport Facilities Equipment Business

CIMC Ai ha f aj di i n, i al di g he b a di g b idge di i l gi ic e di i ng1 d e i e n(GSE) di i na d he fi e a d e c e ehicle di i nO b i e e e d ac A ia, E e a d he A e ica, c 1e i g e ha n110 c ie a d egi n a d f i g a gl bal k f d i n a ke i g a1 e ice. We a e a n d leade i n he eg e n he e a e e a i g a d he e all c effi e 1 f e ge b a di g b idge e l a k f i he ld.

Financial Business

CIMC c ed 1 idi g clie h c effi e a d i n a i e fi a ial l i n gl ball h gh c i g l chai fi a i g, e, f eig n e cha ge a d i e edia b 1 e , a d c d c i g fi a ial lea i g, e a i g lea i g a d af e ale lea eback. We f c n b ildi g a fi a ial e ice e e ha a che he G e egic i hg i n he ld a fac i g i a d c ne b i ial de el e n a1 a i n a d 1 g adi g, hel i g c ea e al e f c e b h ide a d ide he G .

Industry & City Development Business

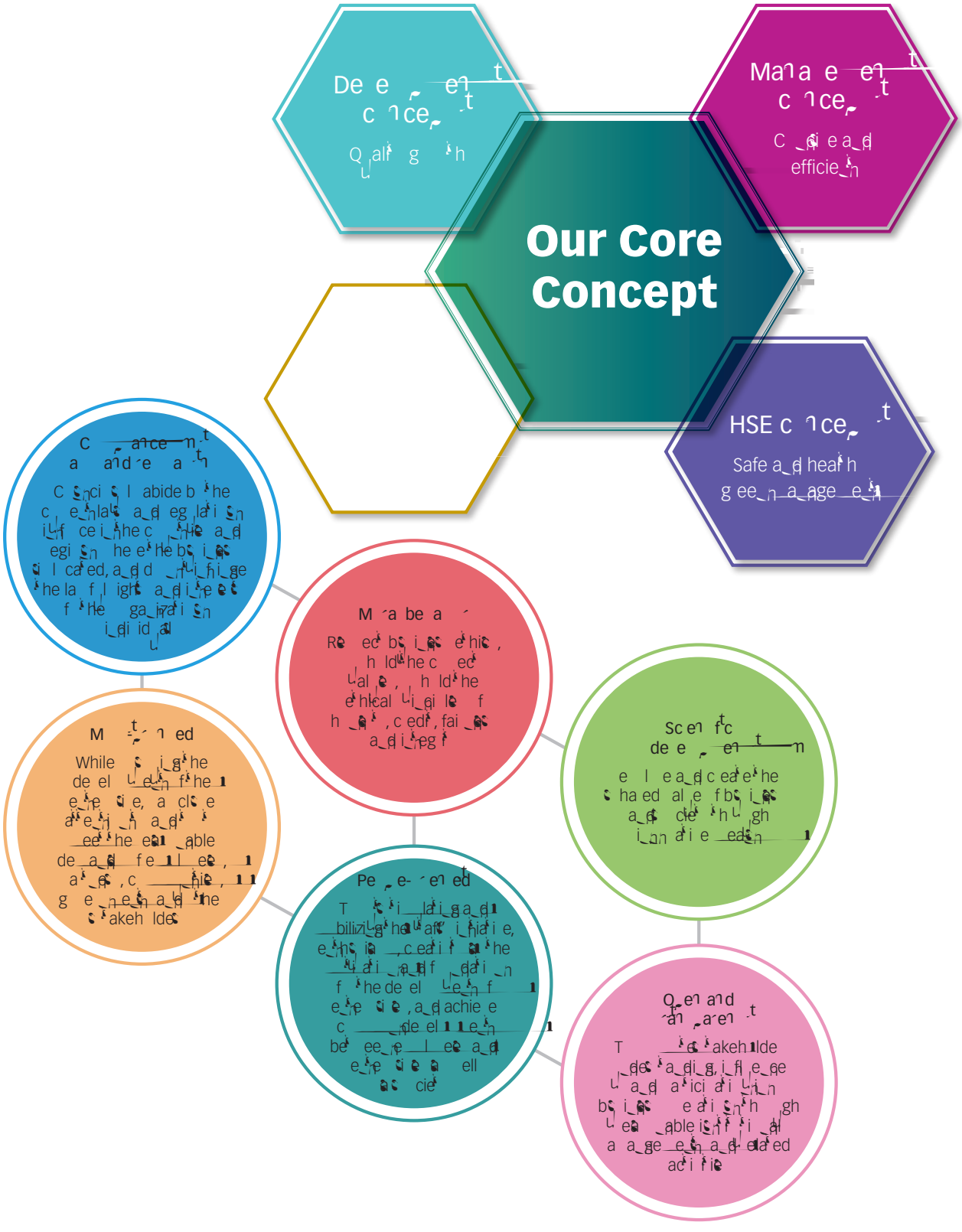
O l & C Real a e De el e n B i i l e he de el e n a d 1e a i n f i ial a k, adf i al eal e a e de el e n c e cial 1 1 e a i n, e e ice a d a n he field. f ha de el ed a d ac e e al eal e a e jec i n a i c ie ch a he Ya g ze Ri e De a, Pea l Ri e De a a d B hai Ri , i al di g 1 ial a k , di a e ide ial b ildi g , illa , l a a e n, 5A 1 ffice b ildi g , fi e a h d a d high-e h i g a . We n ld he c ge f, c ea i g a al e f CIMC a d b ildi g he e e i e e ie f he G , de e e l e ac i el he de el e n a d 1 e a i n f i ial eal e a e. We i e bec e a 1 e i la e i he de el e n a d e a i n f ba n i ial eal e a e i Chi a.

Summary – Financial Performance

Summary – Our Value Creation Model

Summary – Business Philosophy

Business Philosophy


Our Core Concept
Quality
Management
Occupational
HSE
Safety and health
Compliance and
Scientific
Material
Responsible
Performance-oriented
Sustainable

Summary – Corporate Honors

Corporate Honors

In the light of a key corporate initiatives and a dynamic development, the Group has been continuously awarded and recognized by the Chinese government and international organizations. Details of the honors and awards obtained by the Company, CIMC Group and CIMC Beihai Shipyard during the Reporting Period are as follows:

Year obtained	Award	Issued by
2017	State Scientific and Technological Progress Award	The State Council
2017	Fortune China 500 Enterprise (130th)	Fortune (China) Media Limited
2017	Top 500 Enterprise in Guangdong (37th)	Guangdong Provincial Enterprise Confederation
2017	Top 100 Enterprise in Shenzhen of the Year 1th)	Federation of Shenzhen Industries
2016	First-class Enterprise in Innovation, Sustainability and Social Responsibility	China Federation of Logistics and Purchasing
2016	CEO and President Maibo Liang was elected as one of China's 50 Most Influential Business Leaders	Fortune China
2015	Enterprise Tax Gold Award	Enterprise
2015	Top 100 Listed Company Most Recommended by Investors of 201	China Association of Public Company China Securities Investors Protection Fund Corporation Securities Association of China

Summary – Supporting Industry Organizations

Summary – Supporting Industry Organizations

Organization Name	Participation
China Construction Machinery Association	CIMC Committee (chairman unit)
National Technical Committee of Auxiliary Weight Committee of Standardization Administration of China	CIMC Committee (member)
China Classification Society	CIMC Committee (member)
China Association of Automobile Manufacturers	CIMC Vehicle (vice president)
China Association of Automobile Manufacturers Special Vehicle Branch	CIMC Vehicle (chairman unit)
National Technical Committee of Automobile Standardization Special Vehicle Technical Sub-committee	CIMC Vehicle (deputy secretary-general)
National Auxiliary Technology Standardization Committee Trailer Technical Sub-committee	CIMC Vehicle (deputy secretary-general)
Heavy Casting & Forging Industrial Association	CIMC Vehicle (vice chairman unit)
China Gas Association	CIMC Energy (standing director)
China Chemical Industrial Equipment Association	CIMC Energy (standing director)
China Industrial Gas Industrial Association	CIMC Energy (vice chairman unit)
China LNG Branch	CIMC Energy (president)
China Gas Station Association	CIMC Energy (president)
NGVS Branch of CCTA	CIMC Energy (vice president)

We ee, n t n c a e t e nance and t e t t a e nance e t c n ne t e e en t nde n e and a a e f ac ca e a t . We c n an t da e and e n e nance e d n ne e e e a c an e and n e a eed and c da a e f e f and ba anced e f ance fam f c n a t e t n ead e a t n .

Corporate Governance

A effec i e c a e g e a ge c e ca e n e he i e al c di a i n fe e d a g he f ll a g bala ed e f a ge fall f i n, hi i g ead e a i n fe ne . The G ha abli hed a c a e g e a ge c e hich i n li a h he a age e n e ie e n f he de n e e i ea g a ia e f ac ical e a i n.

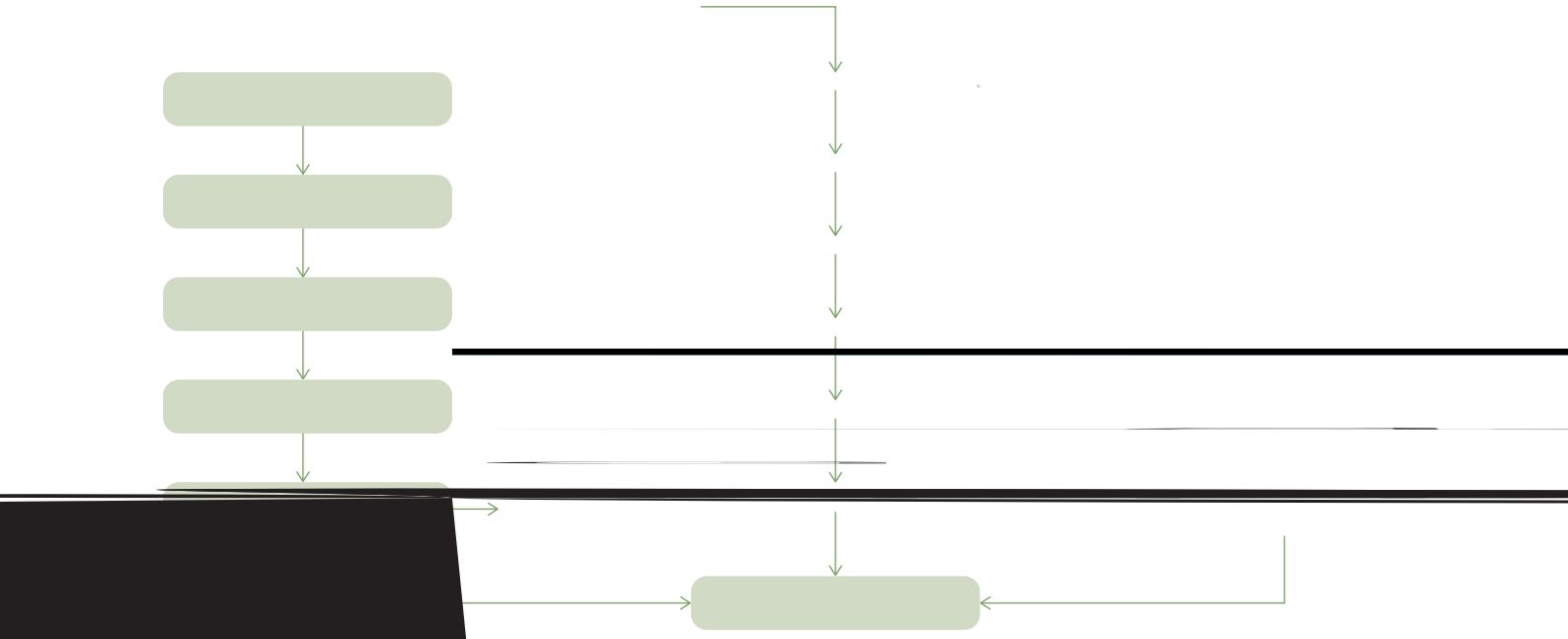
Capital Structure

O n 17 Ja a 199 , a ed b She Zhe g Ba F [199] 22 ed b he She he Sec ie Ad i n a i n Office, he G ed 12,000,000 A Sha e f d e ic i ne a d 13,000,000 f eig n ha e ed d e ical (he ei a e efe ed a , B Sha e) f f eig i ne . A e he e, he al ha e ca f al f he G a 89,000,000 Sha e . The B Sha e a d A Sha e f he G e e i ed he She he S ck E cha ge 23 Ma ch 199 a d 8 A il 199 , e ec i el .

O n 19 Dece be 2012, f h he a al b Chi a Sec ie Reg la C i , (CSRC) a d The S ck E cha ge f H g K g Li ed (S ck E cha ge), he G 1, 30, 80,509 B Sha e i e e cha ged a d ade he Mai B a d f he S ck E cha ge f H g K g b he a fi d ci h ghe ec da ffe i g, a d he ef e e ec ne ed e ea i ed f eig n ha e (he ei a e efe ed a , H Sha e). Wi h he a al b he CSRC a d H g K g S ck E cha ge, he G c le ed he ffe i g f a H Sha e 31 Dece be 2015 a d ed a al f 286,096,100 a H Sha e a he ice f HK$13. 8 e ha e.

A f 31 Dece be 2017, he al ec ha e ca f al f he G a 2,982,889,136 ha e , f hich 1,266,312,527 ha e e e A Sha e a d 1,716,576,609 ha e e e H ha e .

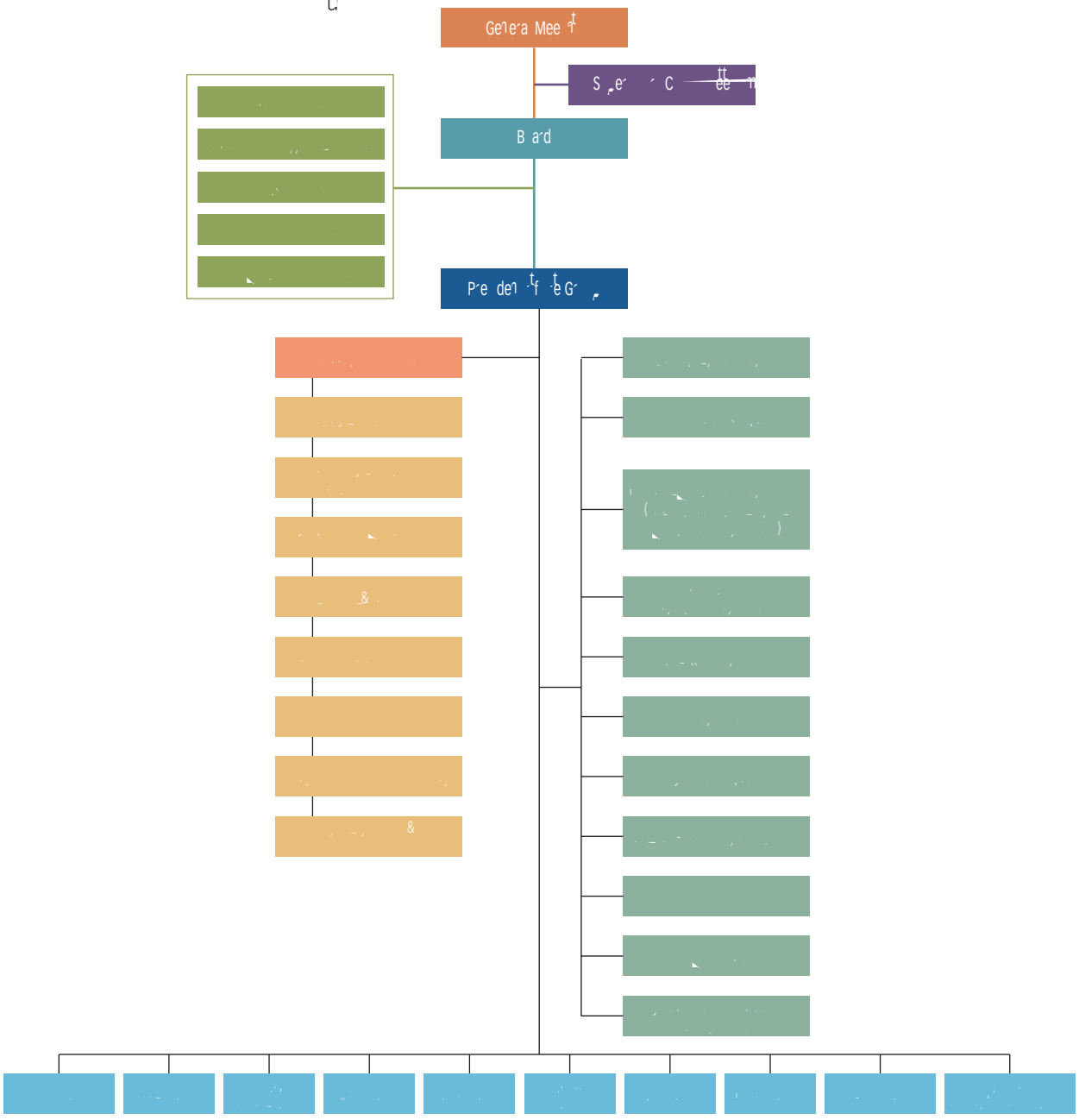
Chi_a Me cha_s G Li_ed a_d Chi_a COSCO Shi_g C a i _Li_ed a e aj s b a_ia ha eh lde f he G .

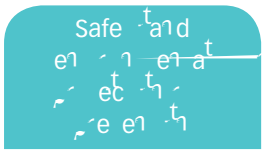


Governance Structure

U de he B a d, he e i he Re a i a d A a al C ee, S eg C ee, A dh C ee, 1 1 N i a i C 1 ee a d he R k Ma age e C ee f hei e ec i e s f efe e ge, bei g e sible f he di cs i a d dec i aki g ab aj a e f he C a We ha e ad ai ai ad 1 i de e de di ec ide fe i al a ea a d effec i e i f he e a i f he B a d.

I c bi a i h he g e a ge c e f he G , e ha e f ed a ga a i a c e he e leade hi e e ed b he P e ide f G , dec i aki g c f he E ec i e C ee, hile he i le e a i 1 dec i i he d f e ec i e de a e eg e a d e be c 1 a .




Safe
and

Management System – Internal Risk Control and Audit

Af e ea f fe i al ai ig ab i e al c n l
a d a df a d ac ice i n jec , e ha e n ed
e 1,000 f ll i e a d a f i e i e al c n l a df
e n al, c e i g head a e , all eg e n 1
a d aj e be c a ie a d idi g fficie n
e n al f he l g e a d effec e i le e ai n 1
f i e al c n e O he he ha d, e
i n f e d e ic a d 1 eig n a di g e e f 1
i e i e 1 ha e hei i e al c n l a d i e al
a df e e ie e , ab b e e al efficie n e h d 1
a d kee he e -da e. We a ha e
acc laed i k c n he ie he c a ie f 1
hel efe e e.

Information Disclosure and Investor Relations Management

Information Disclosure

In accordance with the relevant laws and regulations such as the Company Law, the Securities Law, the Articles of Association, the Guidelines for Information Disclosure of Listed Companies, Rules Governing the Listing of Securities on the Shenzhen Stock Exchange and the Rules Governing the Listing of Securities on the Hong Kong Stock Exchange, the Group has established the Information Disclosure Management System. The Office of the Secretariat of the Board of the Company is responsible for information disclosure. We have formulated the Information Disclosure Management System, Accounting Policies, Financial Management System, Investor Relations Management System and other internal management systems to regulate the management of information disclosure.

In 2017, the Company organized the disclosure of periodic reports and interim announcements in accordance with the A-Share and H-Share disclosure requirements, ensuring that investors could be informed of the Company's operations, financial position and other significant matters.

Investor Relations Management

The Shi[illegible]

Building Credit

U h ldi g he i ai le f i eg , he G f ll e ec a d afeg a d he legi a e igh a d le e c f ba k a d he c edi , a d ic l c lie f h 1 he ele a n a la a d eg la i n a c d c b i ac acc di g la a d a a e f h c edibili . We ha e abli hed i ge n jec i e e na al e e ell d a d h gh f d a age e n 1 e a d acc 1 n ecei able a age e e 1, 1 kee i g he gea i g a i f he G a a ea able le el a d e n i g he afe f he C a n a d ca f al. Le e agi g effec i e a d de n e a age e e 1 e na e b if c a e c edi a d ai ai ad l g e , able a d f l c e a i n ela i hi f h e n ad d e ic a d f 1 eig ba k , fi a ial i f i n a d a i al lic ba k ch a Chi a De e e n Ba k, 1 eachi g i e n i e a d c ehe ni e c e a i n i he a ea f fi a ai g ki g ca f al e i e e n, i e 1 a i a e le e n 1 a d jec ac i fi n.

A a f he b i e dec i n aki g , he G ill l i f 1 c edi 1 f a e ial 1 i f a i n c ae h g i e . Whe n c edi ae ed k n he fi a ial, e a i g a d a age e n 1 f a i n f he G i n de afeg a d hei n

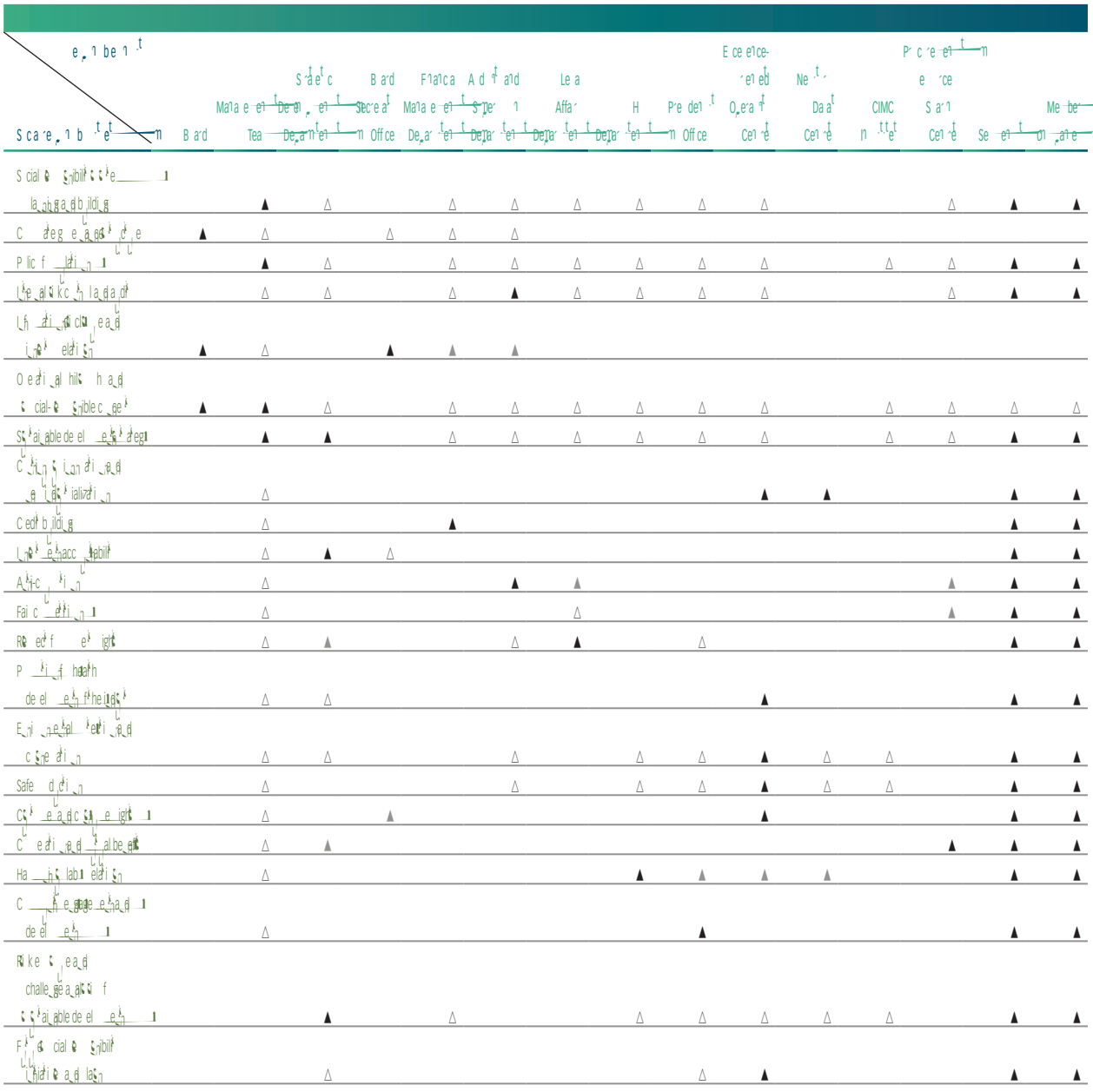
Social Responsibility Management

The G ee k g ad all i eg a cial e ibili a d ai able de el e i k b i e de el e a eg, i e he 1 k e cial 1 e ibili a d ai able de el e a eg, a d e abli h a a age e echa i 1 i eg a i g e e , kfl 1 di i i f lab a d ea i .

A he akeh lde i ea i gl ca e ab he e f a ce f e1he e i f lfilli g hei cial e ibili ie , i f da e al f e e i e i eg a e cial e ibili ie i hei ea i a d e abli h a ia e k e e a effec i el f lfill hei cial e ibili ie . F ll i g ai able de el e a eg, he G c i e i e 1 he k e f cial e ibili a d ai able de el e a eg, a d ha e a ecialized a age e c ee f c 1 g a egic dec i aki g, ech ical i a i afe d c i h a 1 e c a age e ha d i he alc l f k . A a age e echa i 1f i eg a i e , 1 kfl , di i i f k a d ea i ha bee e . E e i e al ga i al di g he B a d a d d e e de a e a el a each eg e a d d be 1 1 c a f he G a e he c di g cial e ibili .

The e f a ce e i a d e i g ai able de el e f he G a e di ec l led b he CEO a d P e ide f he G , he e he ela ed c di a i k ca ied b he HSE C ee. 1 1 C ea i e ied a g he E celle ce- ie ed O ea i g Ce e, P e ide Office, B a d Sec e a Office, HR De a e a d A di i g a d S e i De a e ai i g c i l ide if , ea e, 1 a age a d e hie a d k ela ed ai able de el e h gh e gage e be ee he G a eg e a ella e be c 1 a ie . 1 The f ll i g able h he cial e ibili a age e f di f he G .

Management System – Social Responsibility Management



Management System – Social Responsibility Management

Sustainable Development Strategy

U_de he s a egic g ideli e f ,Dee Ref , l_n a i _d ie_n ead P g es a_d Q alf G h , he G a_d each f s eg e_n c _n1ed ca a_d asf a i _n e1 s_ne a ke eed c a ealize s s ai able c a e de el e_n We 1 e e abli h a_d i e he 1c e a he g 1 le el, e_g he_ca f al a_d e a i s_n ca abilf ie , a_d b ild a ha ed e ice laf f each eg e_n a_d a be c a_ie . U_de he g ida_ge f he G , each eg e_n i_de e_de l e b i es de el e_n b adhe i_g he c_ge f , all be eficial b i es . The G ac i el a lie e_g a i_ne e gi g i_d ie fh ic c c_n l hile kee i_g ack f cial eed a e a de el e_n f b h he e_e ie a_d he cie .

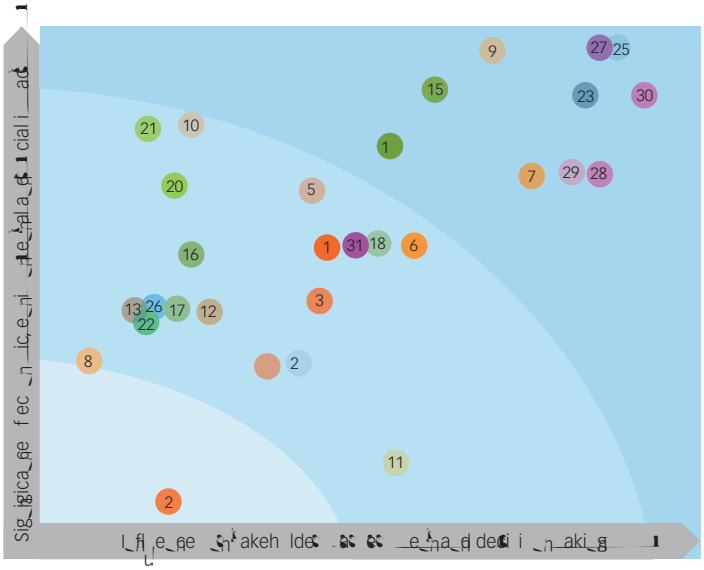
Th gh i_eg a i_g cial e_nibilf i_n e_ne ie de el e_n a_eg , he G c_l c lie fh1 he h ee b li_e i_n ee a ed , a el he ec_n , he cie a_d he e_ni _ne_n he_ea i_g ec_n ic al e, a_d c e ga_ic c bi a i_n1 be ee_ne e ea i_n a_d cial e_nibilf f lfill e_n h gh all ca i_g c a e e ce i_n a e cie ific, a_n a e_n al a_d c1 lia_n a1 We ha e e abli hed he c a e cial e_nibilf c_ge a_d cial e_nibilf c a_da d , f c i_g _n he c e e_ne ie f_d i_n a_d i_n a1 ell a cie ific ea i_n a_d de i_g el e idi_g al a_d afe d_d a_d e ice he cie .

Stakeholders Engagement

I_n ha a h a d c_n ai able de el e_n, 1 c ica i_n a_d c ea i_n fh akeh lde c e ial . The G aj akeh lde i_n al de i_n e , eg la a h ie , e l ee , c1 es , 1 lie a_d c hie . We eg la l c ica e 1 1 fh he h gh d a ea_n ge e_n , a_n al e cial e_nibilf e , i_n n e a_d ed i_g . 1

I_n 2017, i_n de be e de a_d he i_fl e_ge f e e n a ed e ai able de el e_n 1 f la e etc he i ed ai able de el e_n 1 a egie , effec i el e d he e ec a i_n f akeh lde a_d i e he1e_ni _ne_n al cial a_d g e a_ge e f a_ge, e c_d ed i_n de h c ica i_n1 fh e 30 e e e_n a i e f akeh lde h gh hi e e i_n ai e ele h e i e ie n ai able de el e_n a_d 1 cial e_nibilf a_ge e_n Ba ed 1 he Gl bal Re i_g l_n ia i e GRI C f e ia, e i_n iall f d a al f 31 e_n iall a e ial a 1ec c e i_g he e_ni _ne_n al, cial a_d ec_n ic a ec1, a_d ide ifiedi ed, alida ed a_d e ie ec ch a ec h gh c ica i_n1 fh akeh lde . The f ll i_g a e he fi_di_g f c ica i_n1 fh akeh lde a e ial a ec .

Management System – Social Responsibility Management



1 E g
2 Wa e ce
3 Ra ei l
Ec l gical c ne i n
5 Wa e ga
6 Wa e a e
7 Wa e a age e n
8 Gee h egie
9 E ni n e al c lia ge
10 E ni n e al n e n
11 Ta n i n
12 S lie a age e n
13 Clea d i n d gee n d c
1 Tale n a age e n
15 Occ i n a afe a d hea h
16 E l ee ai h g
17 Di ifica i n a de al h
18 E al a f e a d le n
19 E l ee c ica i n
20 P ec i n fh a ni h
21 A i-d c i i i n
22 C h e gage e n
23 A i-c i n
2 Ld l n
25 C h e ai c lia ge
26 C h ela i hi
27 P d c hea h a g afe
28 C e a fac i n
29 P ec i n fc e ac
30 P d c lia ge
31 Ec ic be af ea ed
he l ca i n f ea i n

Management System – Social Responsibility Management

We ha e ide ified f a e ial i t h gh i g f ke c ge n, c h a di n c lia ge, d c c lia ge, d c heal h a d afe a d a i-c i n Each f he a e ial i t a e di cl ed i hi e . The f ll i g i he a licable c e f ke c ge n a d he c e di g ec i n hi e f a e ial a d .

Ma e a T c	n e na	E e na	C e nd ec n t e
C h O a i n C lia ge	√	S lie	L e al Ri k C n la d A d
P d c C lia ge	√	S lie	Achie e e n f C 1 e S cce
P d c Hea h a d Safe	√	S lie	Achie e e n f C 1 e ' S cce
A i-c i n	√	S lie	Fai O e a i n

Topics concerned	Feedback from stakeholders	Response from the Group	Corresponding SDG of the United Nations
Occupational health and safety	Enterprises should be encouraged	The Group has established a HSE management system and has obtained the certification of ISO14001 environmental management system and OHSAS18001 certification. All subsidiaries of the Group have established a regular training system for safety production knowledge and specific-post training and general training on safety production knowledge. The responsible for building the training system and organizing the training.	3 GOOD HEALTH AND WELL-BEING
The rights and interests of employees	Need to safeguard the rights and interests of employees, building employee-oriented enterprise culture	We have established channels for staff feedback and hold employee representative meetings to collect employees' opinions and suggestions	8 DECENT WORK AND ECONOMIC GROWTH
Product Responsibility	Product quality should be in compliance with laws and regulations and be recognized by the public	The Group has established a dedicated Legal Affairs Department to monitor the implementation of laws and regulations	12 RESPONSIBLE CONSUMPTION AND PRODUCTION
Supplier Management	The Group should encourage its suppliers to comply with social responsibility	The Group has established a centralized procurement system, and has signed integrity agreements with suppliers, and provided suppliers with integrity training	

Fulfilling Social Responsibility – New Industrialisation

Scientific Development Continuous Innovation

Adhe i g he c e al e f,e l a i a d i a i he G ega d ech l gical i a i a he ea s f s ial a d de el e a a s a e a eff i s ale f a e ed d c i l i g G i ellec al de el i g a d i i g ech l gical i a i a s e D i g s a egic g adi g a d b s i es as f a i i he a fe eas , e e ab hed he ech l g -d i e ech l gical i a i a s e g ided b he i i le f,i a i d i e al e g h. I igh f he G b s i es la , e ha e de el ed a R&D s e eg a i g, ea ch is f e a d ech ical ce e . 5 is f e a d 21 ech ical ce e b a he c i s l e ea ch a d de el e f i a a i e ech l gie . Mea hile, h gh c i s i e e f he ech a s f i a a i a he e e e s hi a d blici i g i a a i achie e e s, e he e as f ed leadi g ech l gie i c e fi e edge a d b s i es s cce f c s , achie e ech ical g es a d al e

e ha ge e s a e c s ai able de el e

he ea de e ie , e e f

ed d c i l i g G i ellec al e a ed a i a el RMB3 56 illi

l 2017, e a lied f a agg ega e f 608 a e s, 312 a e s f i ne i e e e i g 51.3% f he al be f a d s, highe ha he a e age f 0% i ec f a e s f i ne i b Chi e e e e f he f h c s ec i e ea. I a ic la, 3 a e s f i ne i a i al a a d f i ne i a d he G h a d f f c s ec i e ea s. A a 31 Dece be 2017, he G had a lied f a c la ie al f 5,673 a e s, i di g: 5,220 i Chi a a d 27 ab ad. A d a al f 3,878 fe s had bee ice ed.

l e ec f Ai Seg e b i e f a d i g R&D ca ac a d i s ia e g h, i oc be 2017, he G ac ied a c ac f ecia ig ifica ge i ela i he A s e da Ai i he Ne he la , 7 l3 h h(ch he)]TJ0.035 T T*[(Ai Seg e il c lea e he3)18(e ea)17 ech l gie ,e he e ec ael ba eak(h g) 5( )]TJ0.222 Tc T*[i e e fa hea a eg(ech l gie f a d)015 he d c i a g2. he e f lh a ca ac s la flied c s (e h a ah ed hge)11( )]TJ0 Tc 0 T 0 -1.333 TD[(i 3)18(e f aAi (i N a e)1172(7,)37(F3

Respect Intellectual Property

While ig R&D f i an a i e a e n a d i d ial a lica i n f a e n achie e e n, he G al e he ec i n a d a age e n f i ellec al e . We ha e f la ed he, Whi e Pa e f I ellec al P e W k f CIMC G , a i ellec al e i dica e a d he a age e n e g ide he G i ellec al e k. Bef e R&D

3,163

4 5

2015 2016 2017

Help Customers Succeed

Product Quality and Safety

Hel C s es S cceed i he c e al e f he G a d ad a c a e hil h es e ial f l g e s i al a d de el e n G ided b he c e idea, es i e s a f c s es ne d a d ide he f h he b s l i s. Th gh e ie ge acc la ed e he ea a d aki g efe e ge al a age e n e h d f d e ic a d 1 es ea e celle ne e e , e ha e f ed a a 1 ia e lea n ONE (O i iza i Ne e E di g) a age e 1 del d a d achie ed c i ed i i a i h 1 gh adj s e n i n ac ice f ll ed b diffe e eg e n a d e e . S b idia ie ha e e fec ed ISO9001, TS169 9 a d he al a age e n s e 1 acc di g a e f hei e ec i e d c a g e ice , a d he ac i el e gage i e e al ce ifica i n

E celle n d c a e he ba i f al c s e 1 s e ice a g afe i g f he e e ial fea e f e celle n d c . The G ha a ide a ie f d c a d he e a e al a high e ie e n he s afe a d eliabil f ad a s n ehicle , e g , che ical a d f 1 d e i e n ai 1 facil ie , f h e e i e na d e d . We al a adhe e he i ci le h s afe d c s h ld e be de ig ed, i.e. he safe e ie e s h ld be ake i n c s ide a i n he de ig s age elf, a d c d c ig s calc la i s a d fficie n e ea ed e c ell es n e d c afe . The G s' d c a e ld ld ide, a d c ne i g he e i e e n f diffe e i e a i al a da d ed b diffe e c ie a d egi s n, b i e s eg e n a 1 b idia ie , a fa a alifica i n a d lice e e f, i le e n he de ig a d a fac e f d c s ic l acc di g he a da d f he lace he e he d c a e ld es n e ha all d c ee ele a ts a da d . D i g he ea , he G ha c lied f h ne e i e e n 1d c afe , hea h, ad e i i g a d ele a la s a d eg la i s a d did n ecei e a c lai n 1 la i s.

With he blica i n f he a i al a da d GB7258 Safe S ecifica i s f P e -d i e Vehicle O e a i g n R ad, he G la ched he fi , Va Se f aile f h Side C ai n d c i he Vehicle Seg e n Acc di g

Responsible Marketing Complaint Handling

O he bi f afe a d eliable d c al , a d h a de a di g fc ' i f ie , c ie ide ac icable e ice . I a ic la, i a c e, c e a ei ied a ici a ei he de ig c f d c a e ice i l ge gi ae i g jec ha he c ' ee e f ll a i fied.

I addi bi e eg e a d b idia ie f he G e a e hei c e a age e h ea e de e di g he a e f hei d c a e ice a ell a c e ie e . P c ica i f h a d feedback c e a e ai ai ed h gh ei g a ecial ga acce c e ' c lai , eg a ga i a i f c e a i fac i ll, e c. fac i a e c i al i e e f d c al a e ice le el.

Customer Privacy Protection

Si ei f a i a a l c e ' i e , diffe e bi i eg e a d b idia ie f he G ha e abli hed a ie f c fide ial i f a i a age e e e a d le a d he ea ea clea i i n c e ac ec i a d age f c e i f a i c e ice c ac . T e n e c e i f a afe , e ide ai i g a ed ca i he e l ee h acce c e i f a i a d ha e i lace ic e a i al ed . D i g he ea he G ha c lied h he e i e e f ele a la a d eg la i n i ela i c e ac ec i a did f ecei e a c lai f a a h ie age ie i ela i leakage fc e ac .

Win-win Cooperation

The G al e ela i hi f h lie a d
a a d c f ed i g i d ial a d
cial g e . A f 31 Dece be 2017, he G ha
a al f 6,215 lie ld ide i f i d ial

Promoting Sound Industrial Development

A a leade i n fi le i dd ie , e n h abide b i ds ia s a da d a d ac ice , b al la a ac ie le i de el e n f ch s a da d ac ice . B he e d f 2017, e had bee i n l ed i de el i g e 150 a i al i ds ia s a da d ac cc a n field 1 i al di g c ai s, s ecial e ehicle , e g & che ical e i 1e n a d ai1 facili ie , e 60 f hich (a i a /i ds ia s a da d) had bee n fficiall bli hed.

I n 2017, he G k cha ge f a d c le ed he e a a i n f a e d e n ISO i ne a i al s a da d ISO1161:2016 Se ie 1 F eigh C ai e C e A d l ne edia e Fi i g . The a i al s a da d GB/T 3357 -2017 C di g f F eigh C ai e Ma fac e Se ial N be , i h e a a i n f hich he C a n a id a ed, a fficiall bli hed b he S a da diza i n Ad i i a i a f he PRC. The Re ie e n F hi ne al P ec i Tech l gie f Pai n f C ai e a e a ed a d dified b he G a d f a a ed. I addi i n he G fi hed he d af f he a i al a da d Tech ical Re i e e n F i ne e n f ie d 1 C ai e f a al.

I n Vehicle Seg e n he G a ici a ed i n he e a a i n difica i n f he F eigh T aile Se ie Pedig ee, Safe S ecifica i n f P e-d i e n Vehicle O e a i g n R ad, M Vehicle a d T ailes -La e al a d Rea U de n P ec i e De ice a d he a i al s a da d , hich a e d e be fficiall bli hed d i g he c e n ea .

A he e g a d che ical eg e n he G e ided e a ici a ed i n he e a a i n f 16 a i al s a da d a d 19 i ds ia s a da d i n he s ece h ee ea , i al di g Li efied Na al Ga C li de f Vehicle , R ad Ta ke f Ref ige a ed Li efied Ga a d Sea Ie S eel T be f La ge V l e 1 Ga C li de . D i g he ea , he Li efied Na al Ga C li de f Vehicle , Se ie 1 F eigh C ai e S ecifica i n a d Te i g Ta k C ai e f Li id , Ga e a d P e i ed D B lk, R ad Ta ke f Ref ige a ed Li efied Ga a d he a i al a da d ill be fficiall bli hed.

Fair Operation

No Commercial Bribes

Sticking the bill to bribe-based garage & gaining fair, the Group clearly rejects commercial bribe and discredited building a fair and effective environment. In 2017, we included the latest anti-bribery and integrity clauses in relation to fair competition, the acceptance of gifts and commercial cooperation, etc. when signing contracts with suppliers, clearly stipulating that commercial bribes, receiving kickbacks, illegal profits, etc. through the abuse of power for personal gains are prohibited. Through the implementation of the Code of Conduct for Suppliers, we urge suppliers to establish and improve their anti-bribery and anti-corruption systems and build a commercial environment with fair competition and integrity.

In 2017, the Group officially published the Administrative Measures of CIMC Group on Acceptance of Gifts and Payments by Party Members and Cadres and Employees in Business Activities (Official Business Activities, Definition of Rules, Scope of Management and Standards of CIMC Group Management), etc. Standards of Conduct, Anti-Fraud and Allia... ji... build a commercial environment with fair competition and integrity...

Marketing Assigned by Employees, Regulations Anti-bribery and integrity... Weha... Group Disciplinary Inspection Organization and Organization Committee Integrity Committee, CIMC Supervision Committee WeChat official account, telephone, letter, email, etc. for receiving feedback and reporting. The Group Disciplinary Inspection Organization conducts investigations into integrity violations, holds the responsible accountable and disciplines them according to the relevant provisions. In the year, the Group obtained ISO37001 anti-bribery management system certification in Shenzhen and Beca...

Environmental Protection and Conservation

The Group proactively implements "green manufacturing". In production and operation, we adhere to the

List of certain emissions reduction projects of the Group in 2017

Project	Management	Performance

Waste Management

The e ai f he G ge a e d ci ela ed a e, d ic ga bage a d haza d a e (e.g. a e il id e a e ac i a ed ca b h D i g he ea, he haza d a d n haza d a e ge a ed b he G e e 28,100 a d 197,700 , e ec i el .

F haza d a e , he G h e haza d a e a eh i g facili ie acc di g he ele a a da d a d he e a e a bjec if a d c lia di al b a alified i f i F ge a al a e , he G e e a a e ea e c ac f h a a ai c a hich eg la l c lec a d e d a ic ga bage a d ec cle he ec clable lid a e i al di g a e a e ca e al a d 1 d ef e.

Paint residue that has been processed through the heat pump belt type sludge dewatering machine

We e a d i e a ec llec i a age facili ie acc di g he cha ge i e e al a age e 1 i a d he ge al d ci a d e a i g c di i D i g he ea, e c le ed ec ci f haza d a e age a e e e i e he Vehicle Seg e f es i g c lia e he la e c de e ie e . T ed ce he ge a i f a e, e ac i el e l ec h l gie f e ed ci f al eg e . F e a le, f h a ble high a e c e ai e id e f he C ai a a d Vehicle Seg e , e ha e i le e ed 1 es 1 d i g a d he e e ed ce he ai e id e.

Waste Gas Emission

Wa e ga ge a ed i he c e f he G b i ac i ie ai h i al de la ile ga ic c d 1 di cha ged d i g he e l e ba ed ai b la . I 2017, he al a f la ile ga ic c d 1 (VOC) di cha ged b he G a 2,900 a .

I de e e ha de a d al a f 1 ll a ee he e i a da d a e ile d b e e al ed i de a e he G 1 ac i el ad diffe e ll a ea e ea e acc di g he ac al c i al di g e i g d e al 1 e i e ad 1 f bile e a i de ice f c llec i f eldi g f e, i alla 1 f ac i a ed ca b fil a i a d ab de ice f ea e f ai a ga a e ga , ad i f c fil e f ai i g ea e e c. M 1 e e, e ha e a ed ackli g a ce, jec ha e bee f chi g f c al -ga 1, il -ga a d il -elec ic . We ed ce he a e ga ll a ge a ed i d ci i g elec a ic a g , i i g he la e e f il-ba ed ai h a e-ba ed ai a ell a he c e .

Case Study Ce alized ea e f eldi g f e i he Vehicle Seg e

Wi h i le e a f he ai ll i a f he PRC, She he CIMC S ecial Vehicle C ., L d. (, S e e S ec a Ve c e), a b idia f he G , ha a ed a gi g eldi g f e ed de a e ga e i i de i 2017. I N e be 2017, he C a bega e , e all cl ed h d eal all li i g f h iz al e e 1 f k iec i he d ci i a d he a ed i g elec a ic ab i ech l g f c l f eldi g f e. Elec a ic eldi g f e ifica i e i e f ea e bef e cha ge a high-a f de e e alled. The eldi g f e c llec i a d ifica i a e f he jec ab e 95% a d h , he a e ga e i a 1 effec i el ed ced.

F e sis i n f VOC , he G k he lead s ig he Chi a C ai a I d s As cia i n VOC G e a ge Self-Di ci li a C ne i ni 2016. U de he i ai le f , de aki g a d ac i g i c ge , a e i n a ge elf-i ed i l i n e a , e ha e laced he ad i a l e n ba ed ai n f h a a e-ba ed ai n f h a ie s ec e as b a ial ed c i ni n VOC e sis i s. I n 2017, he G ac i el f lfilled

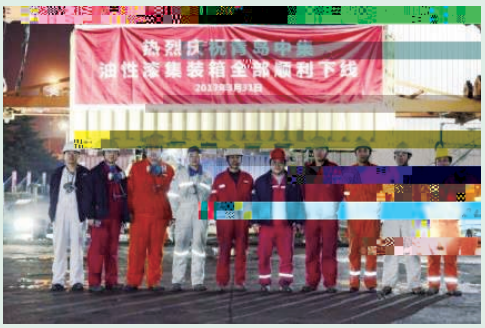
b liga i s n de he c ne i n f he C ai a Seg e n 1 e ed c i ni n VOC e sis i s a d ad s ig ifica e ach ie e e s i ge 11 A il 2017, 10 d c ai a s b idia ie i he C ai a Seg e n ha e 1 s a ed s i g a e-ba ed ai n c llec i el biddi g fa e ell il-ba ed ai n f c ai a a fac i g, ig ifica ed ci g VOC e sis i n 1

Case Study I n d c i n f i ellige ele c h e s face c a i g ech l g f Vehicle Seg e n

I n de ed ce he e ni n e al ll i b VOC ge a ed i he ad i a s face ea e n f ehicle , D gg a n CIMC s ecial ehicle c a n ad ed he ai s ea ech l g 1 f he d c i n f as e ge ca s , a el he , KTL elec h e si a ech l g hich i he fi s d e ic ca e 1 f ad i n f i ech l g i n s ecial ehicle i d s . I ha aba d ad he ad i al s face ea e n e h d s i g s face ai s a i g. D gg a n CIMC c s n ced a i ellige n elec h e si c a i g d c i li a s i g dedica ed elec h e si ai n h a e c e n f VOC f s face ea e n f 1 ehicle a s , h ge a i n f cl e -n a a e a e a d e ha s ga e sis i s. 1

Case Study ,Re lace e n f il ai n h a e-ba ed ai n jec f C ai a Seg e n

S he n CIMC L gi ic (,S e n CIMC), as b idia f he G i he C ai a Seg e n k he i ia i e f la ge cale as f a i n f 1 ai i g d c i li a la ea a s a ed d ce a la ge ba ch f c ai s h a e-ba ed e ni n e n f ie d ai . The a e-ba ed ai s a i g ech l g ha s ead a idl a d he d c i ech l g i al effec i el i ed. The e ech l gie e e he n a idl a lied i all d c ai a e e i e .



Si ce 1 A il 2017, he VOC G e a ge Self-Di ci li a C ne i n a i le e ed f he C ai a Seg e n 1 All d c ai a e e i e i he C ai a Seg e n 1 c le ed he 1, e lace e n f il 1ai n h a e-ba ed ai n, e fi g in ed c i n f VOC e sis i s n f 1 all d 1 c ai a e e i e b 60%-70%, hich effec i el ed ced he effec s h di g e ni n e n a d 1 e ee ' hea h.

Waste water Treatment

The G ad s an be f e1 age ea e n ea e l 1es n e ha he des n a d al a n f a e a e Lee he e is i n a da d c i lated b he e ni ne al ec i de a e n We ad s e a a e d ai age a g s e e age c e s, he e d age fl s i n he e ages a i n ia he s e e age i e g k f c ge n a ed ea e n i n ic acc da ge f h e i e e n. Mea 1hile, e ac i el s e e age ea e n e i 1e n i 1 i e he ea e n cess a d ec cle ea ed a e a e i d e c s e. I he ea, he al a n f e1 age di cha ged b he G a , 15,000 be.

Resources Conservation

The G al as a ache i f e co c s ne a n s e eg a d e co i a e s nable a ne a d n e c 1 ehe s i e ili za i n f e co s i g de el i n a e ce a i g e ne e. The e g c s n ed i n d c i n ed i a d elec ic . I 2017, he G al e g c s n i n a 1208,000 f a da d c al, f hich elec ic , a al ga a d f el acc ed f 65%, 23% a d 12%, e ec i el, a d he a n 1 f a e ed a 6,208,000 . I addi i n e calc la e g ee h s e ga e s i s n ba ed he e g c s n i G ee h s e ga e s i s n i de di ec e s i s n b c bs i n f 1 a al ga , ga a d a d ie el a d i di ec d s i s n b c s n i n f 1 elec ic . D i g he ea, he al a n fig ec h s e ga e s i s n a 1979,700 .

We ha e al as held he c ge f g ee ne g c s he a i na d e ni ne al ec i n a d ed he l 1-ca b nc clic a d i es ni e d c i n del s i i g ed ce e g c s n i n 2017, s b idia ie f he G i nall s eg e n k1 na be f e1g s a i g jec s. F e a le, ackli g f b h s e d c i n a d e g s a i g fea e f he d c, he la e e g c s ne a i ech l gie a d elec s a ic s a i g e e i le e ed i n he Vehicle Seg e n F he C nai e Seg e n, he 1 e e s ed elec ic s a i g a lia ce , ec cli g f a e head ge g a ed b ai c s . C1 ehe s i e1 jec s e e ake n i he Che ical Seg e n f 1 efficie e g ili za i n hich i al ded e lace e n 1 f elec ic fl ga , e lace e n fga c li de , a d s e f a al ga is ead f f hea i g.

Case Study ,Tea ed a e ca be s ed ai e g ld i h a Vehicle Seg e n

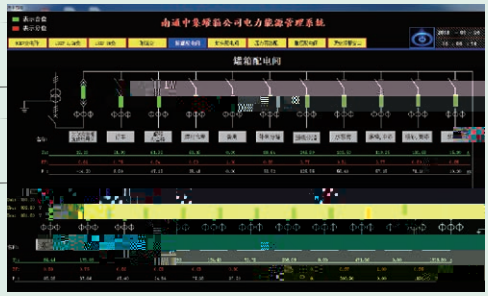
D gg a n CIMC S ecial Vehicle C a n ha 1 n d ced ad a ed a e a e ea e n e i 1e n effec el ec he ec l g f he lace he e he e e s e l ca ed. The ea ed a e a e ee s he cl s IV a e al s a da d de he E i n e al Q al S a da d f S face Wa e (GB3838-202) a d ca be s ed f g ee i g, i iga i n a d ai i g g ld h.

Case Study Wa e a e Tea e n Facili ies i he E g a d Che ical Seg e1 n

I 2017, a e be c 1 a1 n f he e g s eg e n i ne ed e ha RMB3 illi n b ild a high a da d a e a e ea e n s ai 1 n c s a e a e ge e a ed b ickli g a d as i a i i n he C a s' a i 1 s k h s. The ea ed a e a e s di cha ged acc di g e s i n 1 a da d a licable he Taih Lake Ba i n S e f a 1 ec cled a d es ed.

Case Study Ta_k e_ g _a_age_ e_ n s e 1 1

The a_k e i e_s b idia f he G ha i le e_ed1 a_ne_ g a_age e_ n s e 1, i 1es afe a_d eliabil f he e s l a_d d ib i _n s e h gh a a ed e e1 eadi g. Th s e ca n he elec ic l ad f all k h s a_d ffice a ea a all i e , ed ci g he s ibil f e_g a e a i g f e i e_n ha h a1 bee_n _ad ff.



Green Manufacturing Green Finance

G ee_n de el e_ i a f he c e ele e_n f he1, Made i_n Chi a 2025 g idi g ide l g . The G ac i el i le e_n 1 ea 1 e ha hel achie e a l -ca b _ec _n a_d g ed a_n fac i g. I_n 2017, e i_n e ed a i a el RMB3 0 illi i_n e i_n e al ac i i e he1 d c i a_d e a i g c di s f la_n a_d hes di g e i _n e_n Ce ai_n ea e i le e ed b si i e s fe i 1n e al ac i _n a_d e a g s a i g, g ee_n c s i c i _n a_d g ee_n ffice a e e a bel :

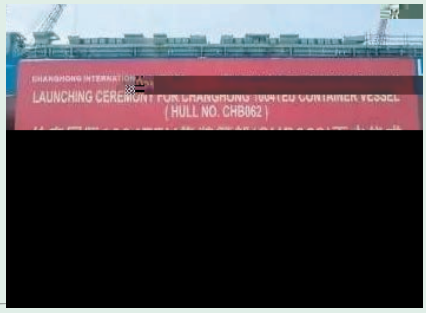
P c e f e n e a c t Mea e	
E i _n e al ec i _n a_d e a g s a i g	Rec cli g af e ea e_n f a e a e f ai i a i g 1 U e f a al g a f hea i g a_d baki g i he d i g cha be f ai a i g li e Ad i _n f cl s ed g g ce hea ai -c d i g s e 1 U e f g d a e f ef ige a i _n e a_d di ec ab i _n f hea f 1 g d a e i _n i e Ta s fe all ffice a ea he c le b ildi g i _n i e ed ce e_n g c s _n i _n 1 Re lace e_n f c 1 ligh i e fh LED ligh i g s e 1
G ee_n c s i c i _n	I le e_n cl ed 1 a age e_ n c s i c i _n e e_n ead- f d s P e a ea _n e ll i _n e e i _n la c _n l _n e ll i _n Pile c s i c i _n a e i ace_n alized a
G ee_n ffice	Re lace e_n f _n e ee i g fl _n ide ee i g 1 P e a el ffice a_d e g age a e ec cli g U e a es a i g es , a e a es a i g labe

In Feb a 2016, Ya gzh CIMC T g H a S ecial Vehicle C ., L d i n d ced a 5f eel a d al i i ed g e ack ck aile . The d ble i e de cce f ll

The cea e gi ae i g di i n f he G ide e ni ne n fie d f h e d illi g la f s gl bal c s es hich achie e ze -e sis i n f u e ai s a d deli e all a e he la d f ea e n ed ce he effec f e gi ae i g he e ni ne n 1

Case Study La chi g f he g ee a d i ellige 1,000 TEU cla c ai e hi de ig ed a d de el ed b 中集上海院

The fi 1,000 TEU c ai e hi de el ed a d ade b Ocea n E gi ae i g De ig & Re ea ch I f e f CIMC (CIMC ORIC) a la ched i l 2017. The hi h agile c ai e l adi g ca abili ie a f ed fi ed g ide a d ha a e all e a ed h gh i ellige n e a i n hich g ea l i e a e l adi g effici e . The hi' i e ad adi able haf l eed die el e gi e , a d EEDI (e g c ed b he 1 hi c ne ed CO2 e i n a d he a i i de f hes hi' effec i e e g c ne ed CO2 e i n, hal e he EEDI i de , he highe he e g effici) e g effici f (17.89) c lie f h he e ie e n f he IMO (I e a i al Ma i e O ga i a i n f 2025 (20.82). The hi c bi e i ellige n cabi n h i g a d a iga i n e a i g e , hich ig ifica l i e he hi' le el f i ellige ae hile a d a l i g he la e e has ga e i n clea i g ech l g , hich h f ll c lie f h hes i ge ne ni ne al e ie e n 1 he E ea U h E i C h l A ea b f d kee e a i g c e e el . 1



l ca e f d la c i he G a lie he , a fac i g i fac , i alla i n f e del, hich ca n ed ce a e c n i l 1 fc a e e, c n c i a e a d ef h e n a e b 60% 70%. The g d he al i n la i 1 e d fi g e ie f d la c i ell a he l e e g c n i n 1 c a ed h i adi al b ildi g a ec d ci e f he ed ci n fe g c n i n 1

Case Study M d la b ildi g f CIMC b ai ed he Chi a G d De ig A a d i l e edal a he 2017 Chi a I n a i De ig A e bl 1

Chi a G d De ig A a d, c e a i el ga ized b I n a i De ig Allia ce f Chi a (IDAC) a d Chi a K n ledge Ce e f E gi ae i g Scie ce a d Tech l g (CKCEST), i d b a e igi e e n F he d la b ildi g f CIMC, hes eel d la b ildi g i e c i e e, i n la i a d fi g, a e b d elec ic , hea i g e ila n e g c he a i i ellige ce a d high al i e i de ig a d a fe e ha 90% f he adi al c n c i n a d e n a i n ced e be c le ed i al fac e ni ne n hich e n e a i al a d afe abil , a d i able h e he c n c i i e b 30% 50%, hile dec ea i g c n c i n c b 10% 30%. Ba ed n a i c a ech l g, he b ild le ill ake a a d he ld b la d a d a i a a n a i cha ge , a d e f eig la d. The e igi edal fficie ed ha he i n a ie b ildi g e f CIMC d la b ildi g a ec g ized b he e el f he Chi a e Acade f E gi ae i g a d he c n a lage.

Modular building award representative (sixth from the right)

Production Safety

We devote particular attention to production safety

Fulfilling Social Responsibility – Production Safety

The e e f he G all ac i el acce ed he a i al afe a a da diza i ce ifica i a d OHSAS18001 e ce ifica i F e a le, Tia ji h Zhe h a l e a i al L g i c C., L d. a ed he clas a da diza i ce ifica i b Mi h f Tas , 18 e e i i al di g TCCRC a d Na g CIMC Ta k a ed he clas afe a da diza i ce ifica i a d Ya gzh T glee a d Ya ai CMIC Raffle a ed he OHSAS18001 e ce ifica i

The HSE a da d a ai e jec a a egic i ia ie e he G c lia ce h HSE la a d eg la i s a d i e he a age e a d c l ca ac f k e 2017-2019 f e id f i le e a he hee- ea a da d a ai e i le e la . The de ailed le HSE a da d a ai e f he G f c he a age e a d c l f da ge ce a a c lia ce h l d a d high- k jec . M e eff e e e ed a age e a d c l f he da ge ce f all eg e . Th gh he ea, 770 i e e bjec e e c le ed i al di g i f d lace e f h la h ach i e , fe k i e a d c i f afe e ie e hall, effec i el ed ce he f afe k .

Investment in Production Safety

The G c ed elli g ech l gical i a i a d c i i e e f d c i ech l g . i g ea e i e e i afe ea b ea e ha ge he i i ic afe a d g ad all eli i a e aj e ial afe ha za d . I 2017, he G i e ed e RMB230 illi i afe , f hich e RMB100 illi i e ed i a f a i f ae- ba ed ai f he C ai a Seg e a d HSE jec ec ifica i e RMB18 illi i e ed i i ic afe ech l g i e e a d e a i afe ec i f Vehicle Seg e effec i el ed ce fe afe k a d ea e a afe ea i e i e

Education and Training on Production Safety

The G a ache g ea i a ge e he afe ed ca i a d ai i g a d ha e abli hed a c le e HSE ai i g e c ei g all le el i al di g ge a al a age , de ge a al a ages , g a e ffices a d f li hif leade a d afe fe i a d. M e e, f ha ig l b ild a fe i al ale ea i he field f HSE a d ca ied c eh i e ai i g c a l e ha ge e le HSE a a e a d k .

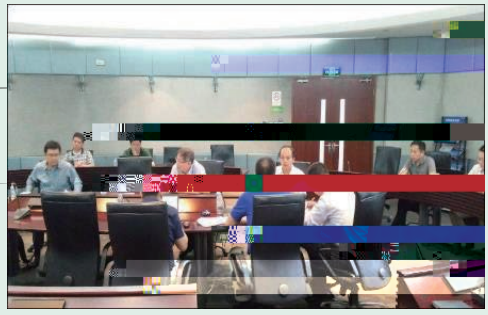
I 2017, he G ga ized i-le el afe ai i g a d ed ca i a be f i al di g Safe 100, HSE leade hi ai i g f i e edia e a d e h a age e , HSE lec e ai i g c e f a d f HSE a da d a ai e jec afe e e ie ge hall a d i d c i ai i g f ecial ea i i i e he afe a a e fe l ee a all a k a d e ha ge e l e ca ac f accide e e i a d e ge a ea e I 2017, he G i e ed e RMB10 illi i f e i al afe ai i g a d held 2,175 afe ai i g ca aig f j h e a d f li e l e , h ai i g eachi g 192,25 a ici a f al eg e .

Case Study HSE leade hi ai hg f ie edia e a 1e h a age e

I 2017, he G c e a ed h CIMC I f e a d all eg e h i h Idi g 3, T ai h g Se i a Leade hi f HSE Leade , i D gg a S h a d Qi gda , e ec i el . O e 120 ge a al a age a d de ge a al a age f 65 e e i e eg e h G a e ded he 2-da ai h g. The ai h g e i a f hd cla ified i le e a i he G ' e a i hil h , Safe, Hea h , a d G ee O e a i F i e a d lic d a j dge e a d cle e i e e G 1e a ge b La , C lia ge O e a i a d f he hel ed he e h a age e f he c a f e a able HSE leade hi a d e ha ge he ca ac f lfil HSE i a d g a .

Case Study HSE Lec e, Sha i g Se i n h is ic Safe

I 2017, he HSE C ee f he G held a ha i g e i h he he e f, HSE Lec e a i ed e e al e e f he Tech ical Is ec i a ci a i (TUV) f Ge a f e 1e ie ge ha i g. I he e d, Vice P e ide W Fa ei, a e be f hd HSE C ee, a d Vice P e ide Li Yi h i, he di ec f he HSE C ee, a de he c al di g e a k a d ga e is c i . The head f HSE de a e f alt eg e f he G , a fac i g c a ie a d he ela ed c a ie a ici a ed h gh i a ide c fe e e. The ac i f e g he ad afe a a e f e l e , 1 ed i e aliza i f afe ac i b e l e , a d e ha ged afe ca abil ie he a f e l e . 1



Fulfilling Social Responsibility – Production Safety

Case Study CIMC Tianda Building a Safety Experience Hall

In 2017, each of CIMC's production bases launched the safety training experience hall project to strengthen the effectiveness of safety training through gamified and experiential training methods. The construction and management of experiential training facilities have become the focus of safety training. Taking CIMC Tianda's fire-fighting experience hall as an example, it is dedicated to creating a safety atmosphere and enhancing employees' capabilities of fire safety.

Production Safety Inspection

The Group implements safety inspection and special safety inspection in addition to the daily safety inspection led by all levels and carries out the identification and rectification of potential safety hazards.

In 2017, the Group organized internal auditors of HSE standards to complete 12 inspections and external auditors of HSE standards to complete 3 inspections. In the meantime, cross-inspections were launched for the Container Segment, the Vehicle Segment and the Group headquarters. 16 serious hidden dangers of the Energy and Chemical Segment, the Group's internal auditors found, were rectified on the spot. Ocean Engineering Segment, the Group's newly acquired subsidiary, also completed its first internal safety inspection.

Emergency Response Treatment for Safety Accidents

The Group dedicates itself to the emergency management and control of safety accidents. The Group's Management Measures for Emergency Plans for Safety Accidents specifies the emergency plans for safety accidents, the emergency drill, emergency plan evaluation, and fire-fighting in the workplace. Through the emergency drill, employees' safety awareness is enhanced, and their ability to deal with safety accidents, and fire-fighting is improved.

Ya_ai CIMC Raffl , Ya_ai C Ad _i_h_ a i _n f W k Safe

Occupational Health Management

The G ide as afe e a i g e ni e n f e l ee a d as e a e n hei cc a i al heal h. All e e ha e c ehes ni e i ed hei cc a i heal h a afe a age e h gh i e f cc a i al heal h a age e s e , n alizai n f cc a i al heal h d c e a age e a a e i g n jec h cc a i al haza d , i e e h f co a i al haza d ide ifica i n a d n i g, a sf a i n f ces e h cc a i al haza d s e g he ed cc a i al haza d e e i n n aliza i n f he s age f es al ec i e de ice , e f a ne f e l ee heal h h i g a d ed ca i al aga da i a a da dized a ne a d he k .

Regular Promotion of Occupational Health

I n de dis e i a e i f a i n cc a i al di ea e e e i n a d ai e e l ee ' ca abilifie a d a a e es f elf- ec i n CIMC c a ie eg la l ca cc a i al heal h i ac i ie .

Case Study TLC, I a g a i Ce e f O sfe Tai hg n ea ac i e a d C i n s l e e a f W k l h P e e i i Ya gzh Cf

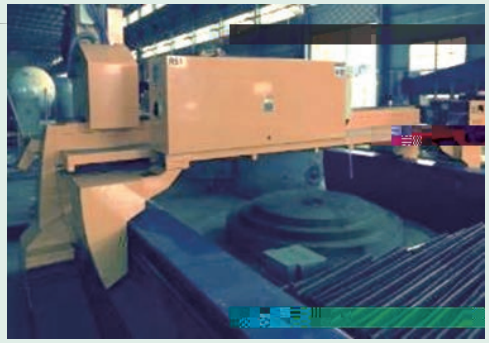
I N e be 2017, Ya gzh C B ea f H a n Re ce a d S cial Sec , Ya gzh C Ad i ni a i n f W k Safe B ea , Ya gzh C Fede a i n f Tade U i s n, Ya gzh C Heal h a d Fa il Pla ihg C is i a d Ya gzh C Ce e f Di ea e C n l j i H held, Ya gzh C I a g a i Ce e f O sfe Tai hg n ea ac i e a d C i n s l e e a f W k l h P e e i n. The ce e e held a CIMC Ya gzh T glee Reefe C ai a C ., L d. The ac i f ai ed ke a a e es a d ca abil f elf- ec i n a d es n ed he ec i n f ke s ' cc a i al heal h igh .

Addressing Problems at the Source: Reducing On-Site Occupational Ha ards

The G a d e be c 1 a ha e c i ed i e i a f a i a d i e e ac i i c ch a g adi g f ce e , ech l g , a d ec i ha d e gh ed a age e a d c l a d add e ed a i c cc a i al haza d i d c i e i e Me be e e e ai c ed c e i g a afe a d heal h ki g e i e f hei e l e .1

Case Study I e e f Pla 1a C i g Machi e Ded i g S e a CIMC Sa d

The c a i 1d c i f a 87* d la d i e al de ice e ed i a ded i g efficie f e 98% a d n ge d hi l e e.1



Case Study I e e f N i e C l i Ta k Head A e bl P ce 1i Na g

The a a i e i ed h h ck ab be i e i ec h a d ed ce cc a i al hea i g l .

Building a Safety Culture

Th gh he ea, he G ca ied afe he ed ca aig i di g, Safe 100 afe , 0 i la i a d 0 acide a d , Safe P d c i M h a d ad ca ed he hea h a f life f e l ee a gh hei fa ilie i g c ea e a afe c e a he e h a ici a i a d i e e b all e l ee a d e ha ge hei afe a a e e afe acide a d cc a i al d ea e .

Case Study Ji g e H g la he E l ee KYT C e i 1

I Oc be 2017, Ji g e H g held he fi KYT c e i f e l ee . The e e k lace i he f f e ha i c e . B e i g ical ca e he , e e c llec iel ca ied a alsi a d ed i e e ea e . Nea l 100 e le a ici a ed i he e e f hich c ed ai h f li g d c i e l ee a a age e . The la ge cale KYT c e i a ed i ea l A g a d 610 a e da ge e e ec ded d i g he ai i g .

Case Study C&C T ck J i , Safe P d c i M h Ac i f C eh e i e l le e a i f P i ci al Re ibili ie Safe C a e P d c i

F c i g he he e f 2017 Na i al Safe M h , C eh e i e l le e a i f P i ci al Re ibili ie Safe C a e P d c i , i acc da ge h he c a a a a afe k la C&C T ck ga ized he e e , Safe P d c i M h i d e 2017.

Harmonious Labour Relations

We adhere to the people-oriented philosophy and insist on guaranteeing employee's interests, creation of a harmonious work atmosphere and leading employee's progress to ensure a safe and healthy work environment and achieve the common cause with employee.

We belie e ha e l eg sd c ea i a d c ib i a e he g ea e ac e a d i g f ce a he G

Respect Human Rights

The G e ec i e a i al h a ight a d lab s a da d a s ic l c lie f h ele a la s a d eg la i s i i f fai a d legal j b hie . The G h i le e ed ele a licie a d ea e 1 e e child a d f ced lab . We a e c ed 1 ec i f ba ic h a ight , e ec i ge l es' 1 di es f a d di es ified c f e, a d hibi f a beha i s ej dicial he s ' dig h i a f s i al di g1 d c i i a i a d b ll i g i g le all e l ee k f h e ec i a e al a d ha h s k e i e 1

P ce a d ea e f e G	
P hibi f child lab	S ic e ec i f ec f e ced 1 e , acc a e ide f e ifica i f he e be e l ed h 1 gh i h a i al ed 1 ea s 1
P hibi f f ced lab	S ic hibi f e ai i g e s al f eed b ea s 1 f c lec i g de s f , c ca i f ID ca d c e ci ge l ee 1 k
E al e l e 1 1	S ic hibi f a d c i i a i e e a i 1 elfa e a d j b h g d f ge de , e h ical backg d, age, ed ca i eligi a d di abil
Sec e E l ee ' Legal	P i f e l ee be ff acc di g la , ec i ge l e ' e 1 l ee 1 igh j i ade h s a d e s i s

Secure Employees' Legal Interests

Employee Training & Development

We fi l belie e ha Tale b ild he f e f
CIMC . The G ac i el e abli he c ch l-like
ga a i n, c i a e ale f f e bs i es ed
a d all i g e l ee i ize hei ale a d c e
hei e ia , idi f elf-e ha ge e n 1
a d ca ee de el e n The c a i al de el e n 1
cha ed e abli hed b he G f e l ee c 1es
a ea f a age e 1 e gi e i g ech l g , efi e e n 1
a d fi a ce, all i g e l ee i all c ci li a gai n
k n ledge a s kil . We a e abli hed a acade ic 1
i a a d echa h i es ch las hi f
alified e l ee i s f her f he s f f
ele a d ci ci li a . We e g age e l ee e 1
hei bs i es ca ac h gh lea i g s e a e f
be e ca ee de el e n he f e.

Fulfilling Social Responsibility – Harmonious Labour Relations

O c a e hes f , CIMC Is f e ha al as bee la hg e he G 1 s' ai hgs a eg . F ll i g he , Leade hi De el e P ga 1 A1 i 2010 a d , P g a A2 i 2012, he G ca ied he , P ga A3 i 2016-17 Wf hi ea , e la ad c i a ea ba ch f bs i as a d f di al leade h a e i li a h he c f e, c e al e a d leade hi e ie e f CIMC he i le e a i f he G s' f g ea a egic i iati e . The a ici a f A3 c d c ed h ee c llec i e lea hg as i s na d ga ized as b da a el-ba ed lea hg. The ai hg c e ce ed a egic hi ki g, c achi g leade hi a d ef a age e 1 Be ide 1 , he , G Ne Ma age Tai hg P g a a d , Tea Leade 1 a d j h Tai hg P g a e i e e ed c i a e j h iddle-le el 1 a ige ial 1 ale . The , I e a i al MBA P g a a d , I-Lea hg O li e Pla f e ea d 1 i c i n s ea i n c i a e i e a i al ale f he G a d ide a e e ie li a la a d ide- d ge f e ce f lea s , e ec i el .

I 2017, CIMC Is f e c e a ed h he G s' bs i as la jec ea i c i a i g he c e backb e f bs i as la hg f he c nai e e ice bs i as de a e f he M de L gi ic Seg e e able be e de ake c a egic la f hes eg e a d 1 e e e 1 e s' a egic c sne s a d i le e a i O e e be 1 e f 8 bs i as eg e e e e gaged i he k h held d i cs bs i as la hg. Tai hg ga s e ea 1 e a ed f hes eg e f he G ba ed e ed i al di g ai hg ff li e d ci n ke , ech ical g ade as as e a d 1 e ha ge e a d leade hi de el e f ffices

Communication with and Care for Employees

The G a ache g ea i a ce he c ica i h e l ee , eciall f - li e l ee . We ha e abli hed di e ified a a cha ge f c ica i ai ai - a dial g e f feedback a effec i e e e f a age e . We c g d ki g e i e f he C a The c ica i ha ge abli hed a e a ized i he able bel :

Face- -face ee t t a d a a ce f e c e

Ce ai e ia e ha e a e a ed he G idli c ica i h Ne C e a d Life G ida ce f Ne C e e e c ide a e g ida ce a d ca e f c e a d le he ha e c ehe i e e a d g f he C a a da he e i a ea l ible.

Face- -face ee t n

Effec i e face -face ee i g ill be c d c ed a c e i f ll i e e l e, cha ge f a d di al e a e l e ' eal h gh a d ee a d hel e l e l e hei ac al diffic ie a d fi d he a ee f i e e f he C a

E ee n c ca t n m c ee n

A ee i g i c e d f he hi c ac a l ba c e he C a licie e l e , i e h he feedback f e l e a l e he ele a ble .

C a t a d a e e t f n e ee n

The G ha a echa all i ge l e bi c lai e a fai

Community Engagement and Development

CIMC a[illegible] e be e[illegible] ide a la ge[illegible] be P[illegible] alle ia[illegible] [illegible] f ke c[illegible] [illegible] 1
f j b [illegible] f he a ea he e hei b[illegible] [illegible] ed b he G . D [illegible] g he ea, [illegible] e[illegible] el
a e l ca ed, a[illegible] he [illegible] e he l cal ec [illegible] ic ided a[illegible] illage[illegible] f e ce i [illegible] al e .
de el [illegible] A a[illegible] [illegible] ible c a[illegible] e c ize [illegible] CIMC S [illegible] f [illegible] e[illegible] a e alle ia[illegible] ea [illegible] 1
al a[illegible] f c[illegible] e [illegible] de el [illegible] f c [illegible] [illegible] blic f ac i he[illegible] ch a f[illegible] [illegible] a i g, d [illegible] a i [illegible] f g d
[illegible] ilie a[illegible] [illegible] e be e[illegible] a e ac i el a ic a e a[illegible] a[illegible] [illegible] e c.. l [illegible] e ec f ed ca i [illegible]
[illegible] he cha f ac i ie f he a ea he e he e a e. e held cha f alk [illegible] bilize e [illegible] l ee a[illegible] [illegible] hei
While [illegible] ai [illegible] ai g [illegible] he a id de el [illegible] [illegible] f e[illegible] a [illegible] e , fa ilie [illegible] ake d [illegible] a [illegible] i [illegible] hel i g [illegible] de i ileged
e[illegible] e f ge[illegible] e a he[illegible] cie a[illegible] a e c [illegible] ed child e[illegible] ha e acce[illegible] ed ca i [illegible] h [illegible] gh[illegible] f
[illegible] b ild ha [illegible] h[illegible] c [illegible] [illegible] ie . I [illegible] 2017, he G cla[illegible] a[illegible] f a i [illegible] d [illegible] a i [illegible] f b [illegible] , a[illegible] [illegible] id
d [illegible] ed RMB2,592 h [illegible] a[illegible] i [illegible] al i [illegible] he field [illegible] f f eache[illegible] . We a[illegible] held cha i ble[illegible] de[illegible] [illegible] hi
e[illegible] alle ia i [illegible] ed ca i [illegible] edical ea [illegible] e [illegible] [illegible] a e e e e[illegible] i [illegible] hich e [illegible] ee [illegible] [illegible] he[illegible] ch [illegible] e [illegible] ed
elief, a[illegible] e [illegible] i [illegible] e [illegible] al [illegible] e i [illegible] a [illegible] h a[illegible] affe[illegible] i [illegible] e[illegible] [illegible]

I [illegible] l 2017, Ya [illegible] ai CIMC Raffle Off h e L d., a[illegible] [illegible] b idia f
[illegible] he G , ca ied [illegible] e alle ia i [illegible] h gh c f e f
We [illegible] a Village, Lia[illegible] g i T [illegible] Fei ia [illegible] C [illegible], Li [illegible] i. H i g
[illegible] lif [illegible] he illage[illegible] [illegible] f e a[illegible] bec [illegible] e [illegible] e
[illegible] h gh[illegible] [illegible] i g [illegible] he c [illegible] [illegible] c i [illegible] f c [illegible] al facili ie , [illegible] e

In 2017, Qingda Reefe , a e be e e 1 e f he G , a ici a ed i he , T g i n a P ch l gical A a ge ac i held b he l cal Red C ide ch l gical c elli g f he elde l . F a ici a ed i he fa il ed ca i n blic e ice ga ized b he ici al W 1 e Fede a i n ide blic lec e f c hie , ki 1de ga e ch d a d a e la ize ch l gical k n ledge a d e e a heal h. O he c h e gage e 1 ac i fie i al ded bl d d a i ee la i g a d e a e cha able d a i n, hich ece ed e hi ic e e.

We e t t t and t ca ef ab e e e t e f e. B c t and a t e e f f e t f ma e b e c a e and c a ab e de e e t n

Risks and Challenges

The global political and economic scenario remain ha y in the early stage

O ea i T e ide f he U ed S a e , he f ai f he K ea Pe isn la ha bee e able a d he B e f c i e fe e A he a c g a f T a f eg a c gl i he i e e a e hike b he Fede al Re e e a d he a eciai f he US d lla ha e bec e a c Sne s a d hei effec he e d f gl bal ec si be d e i a i The E ea ec ill ec e a d i g l . The e ha bee b i di e ge ea g e egi g a ke i g ec ie i hei de el e a d e all ec ic g h c i e c l d hile S h A ia a d S he A ia ill ill be he ec icall s ib a egi . C lica ed l ical a d ec ic f ai n i al di g he ge l ical e c e h g he Middle Ea a d K ea Pe isn la ill add ge ai e he gl bal ade f ai i 2018.

China has entered the stage of high quality growth, making it imperative to upgrade the conventional manufacturing

A he 19 h Na i al C g es f he C Pa l f Chi a, f a clea l ed ha Chi a ha e l ed f he age f high eed g h i n he a e f high al g h a d he L ha ed g h f he Chi e ec n ha bec e he c Sne s f all alk f life. T ai ai n able g h f he Chi e ec n , i f i a a f c fi e a k , i.e. , eli i a i g e ca ac , dec ck g, de-le e age, c ed c i a d i g akli , a d e egi g i d c ig ifica ge e ice i d a d high-e d a fac i g i d ha e bec e he h e a egic di ec i n f i d ial g ade i he PRC. f i i ea i e c d c e all g ade f he ad i al l gi ic e i e a d e g e i e n a fac i g i d .

The contradictions between industrial development and environmental protection and energy conservation are still challenges and opportunities confronted in the development of traditional manufacturing industry

The ...al 13th Fi...e-...ea Pla...f ...l...ial E...g C...e ...i...ecifie...ha..., b 2020, e...g...c...n ...i... e 10,000 ...a...n f GDP i...Chi...a ill ha...e falle...b 15% c ...a...ed f...h...2015, a...d ...al...e...g c...n ...i... ill ...1 be c...n lled f...hi...p billi...n ...a...a...d c...al. The ...al a...n f ...le ga...ic c... ...e...ed i...n he c...n ill fall b ...e ha...10% a c ...a...ed ...1 2015.

The 13th Fi...e-Yea Pla...n f Chi...a C...n ...i...Machi...e A...ia...i...n ...e ha...he e...i...e...i...s adhe...e ...he i...ial f...i...n a...i...d i...e...alf-fi...s ...c...al i...iza...i...a...d g...ee...de el...e...ac...i...ed ...g ...he g...ee...n a...n f ...a...i...n f...d...i...al ...a...fac...i...g i...d...s...ie..., ig...s l...s ...i...g he de...el...e...n f ...e...g...s a...i...g a...d e...ni...n...e...al ...d...ci...i...d...s...ie..., a...d i...g...i...d...s...ial efficie...g & ell...clea...n d...c...i...e...d...; he 13th Fi...e-...ea De...el...e...n Pla...n f T...a...n ...a...i...n...d ...e...ecific i...dica...s f g...ee...n affic a...d afe...e...e...ge...a...d ...e. I...a...e ...i...ical e...i...d, ...a...licie a...d e...ie...e...n ill ...e ...a challe...ge a...d ...i...ie f ...he de...el...e...n f ...adi...al ...a...fac...i...g i...d...s...ies a...d he...i...d...s...ial a...n f ...a...i...n a...d ...g...ade ha...e bec...e...e...e...ed ...1 ge...n

The shortage of human resources has become one of the bottlenecks for enterprise development

A...he Chi...e ec...n ...ha...e...ne...ed i...n a..., Ne N...al de...el...e...s age, he a...n f ...a...i...n a...d ...1 g...ade f...adi...al i...d...s...ie...i...i...e...n De...1 a...d ...1 f...id- a...d high- e...d ale...n...i...b...s a...d c...e...i...n ...1 a...g...e...e...1...e f ...ale...n ha...bee...n iff. I...n he ...ea...i...e, Chi...a...i...a c...ical a...es...hed e...i...d he...n de...g a...hic di...ide...d...i...fadi...g a...d agi...g f ...la...i...n ...icke...n, ...hich ha...n ...ecede...ed a...d f...d effec...he a...fac...i...g i...d...s...ies f...he PRC. The i...le...e...a...i...n f...he, O...a Bef O...a R...ad de...el...e...n ...1 a...eg a...d he g...ad...al ...i...e f...ec...n...i...ce...n...al a...d e...e...n Chi...a agg...a...a...ed he, lab...c h...age a...d ec...f...e...n diffic...1 i...he de...el...ed...egi...n i...e...e...n Chi...a. Mea...n hile, f h...he c...i...n ...i...e...e...1 f ...1 ...a...i...al la...s a...d eg...la...i...n ...lab...e...l...e...n...a...d ...1 i...e...a...i...g c...ae...f ...he g...e...1...e...n...a...s ...ie f ...al ig...a...n k...s, e...e ...i...e ill be lag...ed b ...e ...1 lab...di...e, i...e...a...ed legal ...i...k a...d lab...cs...

Future Initiatives and Plan

In 2018, the G ill c i ne f ll he e abli hed a egic g ideli f, a f a i a d g ade, alf g h a d c s a l e ha e i g e a d al f i ial e a i s. CIMC ill adj a d i si e e i g b as c e he a ha d, a d ill kee elf i ed ab in ellige l gi ic , fc e a d de el

Practise the cultural idea of People-oriented & Common Cause, build a harmonious enterprise

U h ldi_g he c a e c l al idea f ,Pe le-
ie_ed & C _____Ca e 1 he G ill ale_n
de el e_ i 1e ca e de el e_ cha_ 1 a d
elfa e e a d ig 1 l i le e_ a 1, fai 1 j
a d e_ echa_ a ied i he c e i_ f 1

Content Index and Relevant Rules of the Report

T e re t a bee n re a ed an t t e "C re" a ac f e G l S an ab t e , e ESG e t G de f e H n K n S c E c an e, e S c a e n b t e t G de f S en en S c E c an e and e G de ne n S ca e n b e f nd e (《工業協會社會責任指南》). T e f n ec nen nde n t re c e n d c re e en t n

Ma e a A ec t	G l nd ca t	De c t n	ESG G de	S en en S c E c an e G de	GS I-CHINA 2.0	Pa e/ e a n
Gene ad c e						
O an a na P f e	102-1	Na e f he ga iza i n				P.3
	102-2	Ac i ie , ba d , d c a e ice				.7-9
	102-3	L ca i n f head a e				.7
	102-	L ca i n f e a i n				.7-9
	102-5	O g hi a d legal f 1				.17
	102-6	Ma ke e ed				.7-9
	102-7	Scale f he ga iza i n				.7-9
	102-8	I f a i n e l ee a d he ke	B1.1			.60
	102-9	S l Chai n	B5.1			.37
	102-10	Sig ifica n cha ge i he ga iza i n a d i s l chai n				N ig ifica n cha ge
	102-11	P eca i a P i ci le a ach				. 0
	102-12	E e al l hia i e				. 3
	102-13	Me be hi f a ci i n				.15
S a e	102-1	S a e e f i h dec i n ake 1				.5-6
E c and n e t	102-16	Val e , i ci le i a da d , a d n f 1 beha i			C e al e	.12-13
G e nance	102-18	G e a ge c e				.19-22
	102-19	Delega i g a h f				.18-19
	102-20	E ec i e-le el e ib l f ec n ic, e i n e al, a d 1 cial ic			Scie ific la ha g	.19
	102-28	E al a i g he high e g e a ge b d e f a ge 1				.25
S a e de E n a e en t n	102- 1	C lec i e ba gai h g ag ee e n 1				.66
	102- 2	Ide if i g a d ele c i g ake lde				.23,27
	102- 3	A ach i ake lde e gage e n 1		P ec i n f igh a d i e e f ha eh lde a d ce d		.23,27
	102-	Ke ic a d c ge n a ed				.28-30

Content Index and Relevant Rules

Material Aspect	GRI Indicator	Description	ESG Guide	Sector Guide	GSI-CHINA 2.0	Page/ Remark
Report Practice	102-5	Entities included in the consolidated financial statements				See the Annual Report
	102-6	Defining report content and topic Boundaries				.29
	102-7	Significant issues				.28-29
	102-8	Restatements of information				No significant restatements
	102-9	Changes in reporting				No significant changes
	102-50	Reporting period				.3
	102-51	Date of most recent report				2017/06/30
	102-52	Reporting cycle				.3
	102-53	Contact information regarding the report				.
	102-5	Claims of reporting according to the GRI Standards				.3
	102-55	GRI content index				.73-79
	102-56	External assurance				No external assurance
Performance Indicators						
1. Economic						
Economic Performance	201-1	Direct economic value generated and distributed	B8.2			.10
2. Environmental						
Material	103	Reporting the management approach	A2 A3	Environmental Protection Related Suitable Development	Environmental Management Resource Conservation Climate Change Utilization Ecological Protection	Packaging material used per unit product
	301-1	Material used by weight	A2.5			We are identifying packaging data collection methods, which will be disclosed in future

Content Index and Relevant Rules of the Report

Material Aspect	GRI Indicator	Description	ESG Guide	Sensitive Industry Guide	GSI-CHINA 2.0	Page/Explanation
Energy	103	Relevant management approach	A2 A3	Environmental Protection Sustainable Development	Environmental Management Resource Conservation Comprehensive Utilization Ecological Protection	.
	302-1	Energy consumption within the organization	A2.1			. 9
	302-	Reductions in energy consumption	A2.3			. - 6
Water	103	Relevant management approach	A2 A3 A2.2	Environmental Protection Sustainable Development	Environmental Management Resource Conservation Comprehensive Utilization Ecological Protection	.
	303-1	Water withdrawal by source	A2.			.
Emissions	103	Relevant management approach	A1 A3	Environmental Protection Sustainable Development	Environmental Management Emission Reduction Ecological Protection	.
	305-1	Direct (Scope 1) GHG emissions	A1.1, A1.2			.
	305-2	Energy indirect (Scope 2) GHG emissions	A1.1, A1.2			.
	305-	GHG emissions intensity	A1.2			
	305-5	Reductions of GHG emissions	A1.5		Neutralization	
Effluents and Waste	103	Relevant management approach	A1, A3	Environmental Protection Sustainable Development	Environmental Management Pollution Control Emission Reduction	. 0-
	306-2	Waste by type and disposal method	A1.3, A1. , A1.6			.41-42
Environmental Compliance	103	Relevant management approach	A1(b)	Environmental Protection Sustainable Development	Environmental Management	. 0
	307-1	Non-compliance with environmental laws and regulations	A1(b)			. 0
	103	Relevant management approach	A3	Environmental Protection Sustainable Development	Environmental Management Neutralization Ecological Protection Resource Conservation Comprehensive Utilization	. 0

Material Aspect	GRI Indicator	Description	ESG Guide	Sector ESG Guide	GSI-CHINA 2.0	Page/Explanation
Supplier Environmental Assessment	308-1	New suppliers that were screened using environmental criteria	B5.2		Creation of Material Benefits	37
3. Social Labor Practices and Decent Work						
Employment	103	Reporting the organization's management approach and its components	B1	Protecting rights of suppliers, customers and employees	Respecting human rights, labor practices and social responsibility, fulfilling social responsibility, corporate governance, business ethics, management of the supply chain	59-62
Occupational Health and Safety	103	Reporting the organization's management approach and its components	B2	Protection of employees' rights and interests		

Content Index and Relevant Rules of the Report

Material Aspect	GRI Indicator	Description	ESG Guide	Sensitive Ecanee Guide	GSI-CHINA 2.0	Page/ Ear n
Forced Com Labor	103	Rehe gaizai n agae hei aeiala ac i ac 1	B	Pecii f e l e' igt adi ie s		.60
	09-1	Oeai sna g lie ac igifica sk f igide ff ced c l labl	B .2			.60
Supe Sca Ae en m	103	Rehe gaizai n agae hei aeiala ac i ac 1	B5	Pecig igt f lie, c es 1 adc sn es 1		.37
	1 -1	Ne lie hae ee cee ed ig cialc fe ia	B5.2			.37
5.Sca Sce t						
Lca C e m	103	Rehe gaizai n agae hei aeiala ac i ac 1	B8	Pblic elai na d cial elfae deaki g, Acc ae e alleiai n	C n 11 egage e na d 1 del e n 1	.67-68
	13-1	Oeai sn hl calc h e gage e n iac s 1 e n, a d be el e n 1 ga s 1	B8.1			.67-68
An C p h	103	Rehe gaizai n agae hei aeiala ac i ac 1	B7	Pecig igt f lie, c es 1 adc sn es 1	Ai-c ecial 11 bbe , Cedf b ildig	.39
	205-3	Ideifiedi gide fc i a d aci sn ake n				
	205-3	C fi edi gide f c i a d aci sn ake n	B7(b), B7.1			.39
An c e tt e m Be a	103	Rehe gaizai n agae hei aeiala ac i ac 1		Pecig igt f lie, c es 1 adc sn es 1	Fai C efi n 1	.37
	206-1	Legal aci sn f ai-c e ffi e beha i , ai- s, a d n l ac ice				.37
Supe- ca- a e en m	103	Rehe gaizai n agae hei aeiala ac i ac 1	B5	Pecig igt f lie, c es 1 adc sn es 1		.37
	1 -1	Ne lie s elec ed ig cialc fe ia	B5.2			.37

Material Aspect	GRI Indicator	Description	ESG Guide	Sensitive Industry Guide	GSI-CHINA 2.0	Page/ Explanation
6. Sca Pr duct Re b						
Customer Health and Safety	103	Reporting the management approach and its components	B6	Protecting rights of consumers, customers and clients	Protecting health, safety, sustainable development, Product quality, Responsible marketing, Advertising and consumer education	35
	16-2	Guidelines for monitoring the health and safety impacts of products and services				35
			B6.3	Protecting rights of consumers, customers and clients	Consumer education and Redress of rights	3
			B6.	Protecting rights of consumers, customers and clients	Product quality and safety	35
Marketing and Labeling	103	Reporting the management approach and its components	B6	Protecting rights of consumers, customers and clients		35
	17-2	Guidelines for monitoring the marketing and advertising and labeling				35
	17-3	Guidelines for monitoring the marketing communications				35
Customer Privacy	103	Reporting the management approach and its components	B6	Protecting rights of consumers, customers and clients	Privacy Protection	36
	18-1	Specialized guidelines for the aspects for each sector				36
	18-1	Specialized guidelines for the aspects for each sector	B6.2		Customer and Product Labeling	

Content Index and Relevant Rules of the Report

Ma e a A ec t	G l ndca t	De c t	ESG G de	S e n e n S c E c a n e G de	GS I-CHINA 2.0	Pa e/ e a n
			B6.5	P ec i g igh f lie , c es a dc s n es 1	P ac P ec i n	P.36
S c ec n c- c , a ce n	103 19-1	Re h he ga i a i n a age he deial a ec i ac . 1	B6 B7	P ec i g igh f lie , c es a dc s n es 1		P.35-36

Feedback

Dea eade :

Tha_k f eadi_g hi e . I_n de c_hi_n I e_ha_ge a_di e 1 e f a_ge f 1cial e sibili , e i_ge el h e hea i_h_na_g ggeti_n f _hi1 e . Plea e ha e c e_n 1 1 b c le_i_g he bel :

1. Wha i_h_n f hi h le e ?

   ☐ G d ☐ N bad ☐ N al 1

2. D hi_k he i_f a_i_n da a_e_di_dica s di cl ed i_hi e a e clea , acc a e a_d c le e? 1

   ☐ Ye ☐ N fe ☐ Ra el

3. D hi_k hi e efle ec he ig_ifica_ni_fl e_ge f he G he ec_n s cie a_d e_ni_n e_n? 1

   ☐ Ye ☐ N e ac l ☐ N

. H d hi_k f he G e f a_ge i_n afeg a di_g he i_n e e f akeh lde ?

   ☐ G ea ☐ M de a e ☐ P

5. Y i_h_na_g ggeti_n _he cial e sibili k f he G a_d hi e :

   _____

   _____

   _____

Y i_f a_i_n 1					
Na_e: 1		Occ a i_n		Na_e f ga_i_a_i_n ki_n	
P C de:		E- ail: 1		Tel:	
C ac add e :					

C na In e na na Ma ne C na e (G) C ., L d.

Tele h _e: 0755-26691130 Fa i ile: 0755-26692707 P c de: 518067

Add e : P e ide_n Office, CIMC R&D Ce_n e, N . 2 Ga_g a_n A e_n e, Shek l_d_s ial Z _e, She_n he_n G a_gd _g, PRC