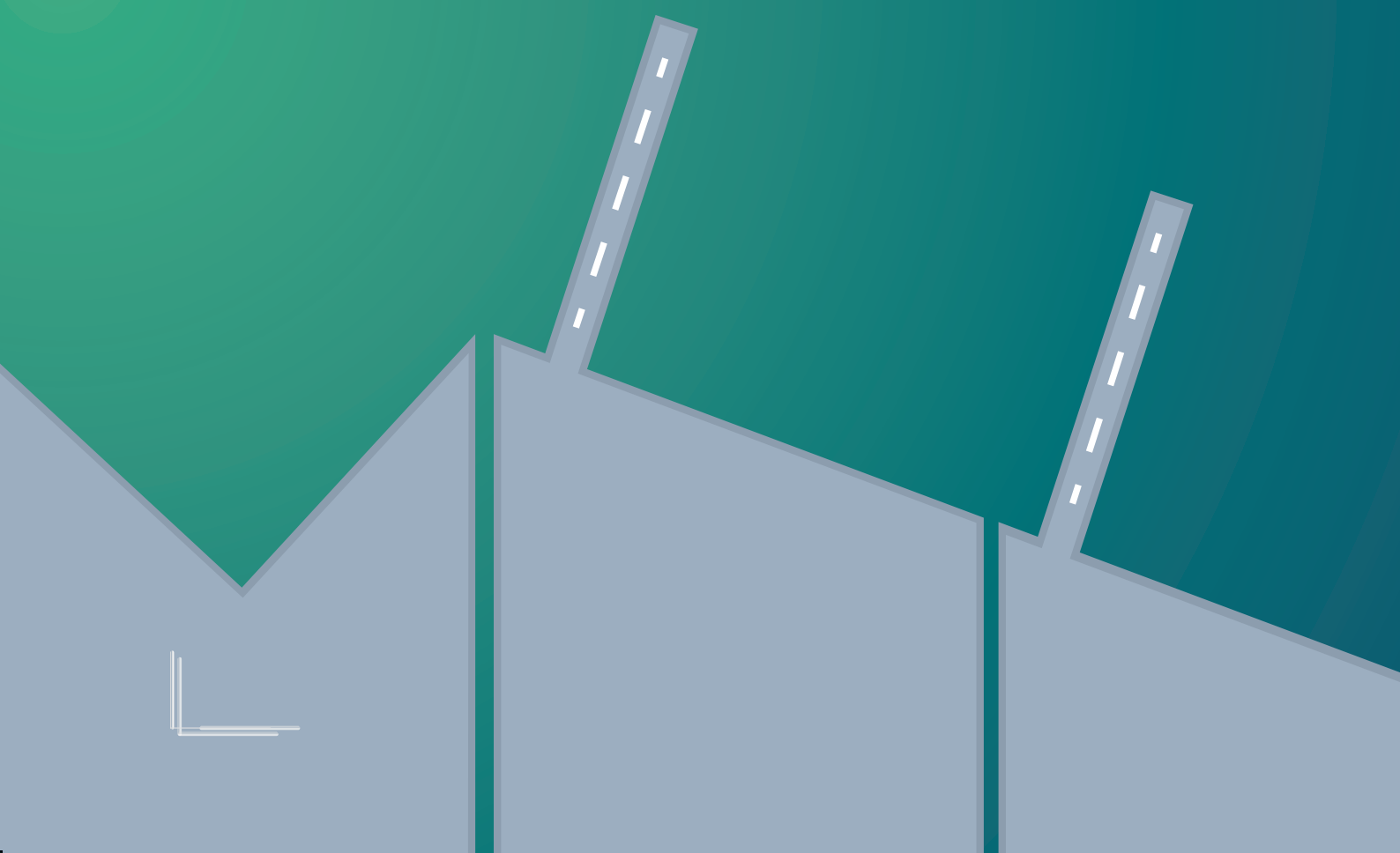
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Republic of Chin

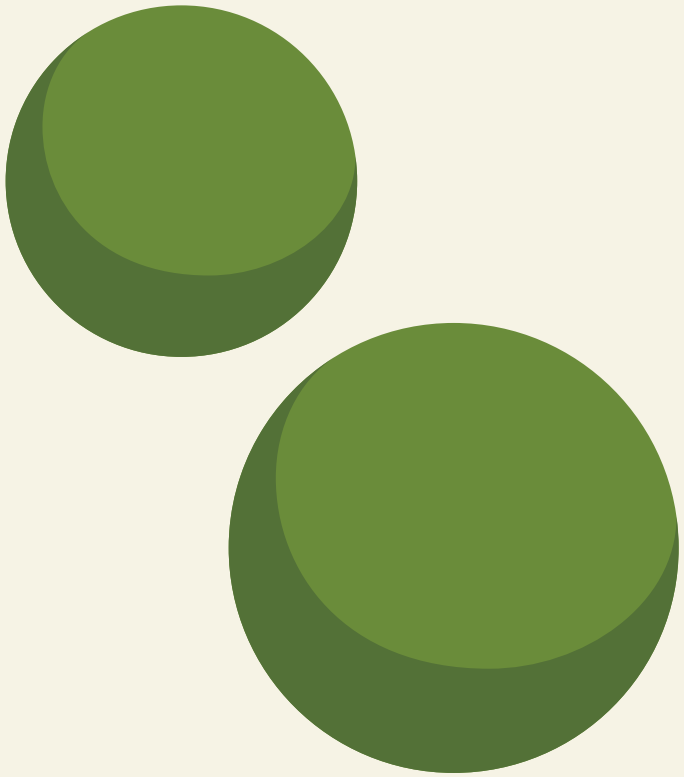


Contents

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5 Message from the CEO & President

7



Sustainability Highlights of The Group in 2017

Currently

5

ea ch is f e

a d

21

ech ical b-ce e
abli hed i al

Participating in the development of

over 150

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

R&D investments of

a i a el RMB 1

730 illi n 1

in 2017

Environmental protection investment of

a i a el RMB 1

540 illi n

in 2017

Donations of

RMB

2,592 h a d

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

S a e Scie ific a d Tech l gical P g A a d

F il ga sha i n f She he ISO37001

About the Report

This report is the first edition of the Social Responsibility & Environmental, Social and Governance Report of China International Marine Containers (Group) Co., Ltd. (the "Company" and its subsidiaries, collectively referred to as the "Group") organically combining the Social Responsibility Report of the Company issued in 2008, and the Environmental, Social and Governance Report of the Company, issued in 2017. This report objectively reflects the efforts and achievements made by the Group in terms of sustainable development of the society and itself through active fulfillment of its social responsibilities while pursuing its own development. The board of directors of the Company expressly confirms its responsibility for authenticity of the report, takes full responsibility for the Group's environmental, social and governance strategies and reporting as it has reviewed and approved the report.

Reporting Period and Scope

The Re le e h e 2017 A al Re f he C a a d cl e he C a e a e i e ec f a ze e a a the a d he e ec f f lfilli cial e Sibilie (l al di e i e al, cial a d e a e) f 1 Ja a 1 2017 31 Dece be 2017 (he , Year , f h e c e da i back bef e 2017). f c e all b i e z e a d e be f he C a F f he de a f c a e z e a e, lea e efe he ec i eaded , C a e G e a e a d C a e G e a e Re i he 2017 A al Re f he C a F de a f he e i e al cial a d e a e i ela i he C a e , che ical a d li id f d e i e b i , lea e efe he 2017 E i e al, S cial a d G e a e Re f CIMC E ic H ldi Li ed (S ck c de: 3899) bli ed b he e d f J a 2017.

Main Reporting Guidelines

Th e f ll i he f a e k f he S cial Re Sibil G ideli e f Chi e I ed E e i e a d I ed cial A cia i n (2.0), a d i acc da e h he G ideli e f C a ie li ed he She he S ck E cha e Relea i l f a i n C a e S cial Re Sibil , he E i e al, S cial a d G e a e Re i G ide (, ESG Reporting Guide) i al ded i A e di 27 he R le G e h he li i f Sec ie he Mai B a d f The S ck E cha e f H K Li ed a d he , C e c lia e fe f Gl bal Re i l Ma i e S ai abil Re i S a da d .

Publication Cycle

The e i bli hed a all ecificall i Ma ch A il f each ea .

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 i e (.c h f .c c h a d he eb i e f he H g K g S ck E cha ge (.hke e .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 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 1 lai clea a d de a dable. I he Re , e d l e f he fi i e ke e 1 a e i dice f e i e al 1 i acc da e h he E i e al, S ial a d G e a e 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 fi he fi i e ha e a c llec ed a ical da a, he e a 1 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 ni he C S f i n bei g i a a ici a n i he ec n ic de el 1 e n e e 1 e ha e a e he aj 1 e 1 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 1 a n ea f he G i he c e f ac ice f c S ai able de el e n D i g he ea , e la ched a S akeh lde each a e 1 ible f f la i g a l licie a d calli g n all b i e s e g e n acde a d f ll c ch licie . he G S ha e ca k e clea l 1e d ke S akeh lde i he f e, i al di g i e , e l ee , 1 e bes f he G , e i i g he achie e f ll c lia ce f 1HSE, a d a c i g S e facil a e 1 c i n S i e e 1 1 ies , g e n e ag e ie a d e ni n e al g 1. O h i hi a ca CIMC c i ne be he igh ack a d bec e a e e 1 e ca able f c di a i g he be e f fall S akeh lde . Be ide ee i g e n 1 e al cial a d g e a ge di cl e e i e e n f he e cha ge i H g K g a d She he h ea e a d f all e a d he Gl bal Re i g l ia i e S ai abil Re i g S a da d i h e f ee i g S f i al i e S ' de a d f S 1ai abil da a.

Establishing a common cause

C Ca a e ale a ge e hil 1 h . A Chi a ec a i e he , e n al, c e i n a 1 g e e 1 e f - a d id-le el ale h he bec e ea d 1 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 1 i g he ca abil ie f he ale ea D i g he ea , e la ched he hi d ha e f he Leade hi De el e P g a 1 e f c ed 1 n ai h g f c 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 d i al leade ee i g he 1 CIMC c f e, c e al e a d leade hi e ie e n f 1 he l g e de el a n f he C .

Occ a i a afe a d hea h a e i a c 1 e n 1 f he G c c S ai able de el e aje 1 . We a e c i n S l he S f a a fac e f a e 1 he c e cc 1 a i a afe . Th ea , a a f e abl hi g ech ical a da a d a d g adi g i e e i n e 1ec e k c e a ig S l ed ce a d he e k , e ha ea d e g he d g e a e f he HSE C ee. Th 1 c ee f he G a l licie a d calli g n all b i e s e g e n acde a d f ll c ch licie . O de a e ed d n e e le el f b di a e f he G , e i i g he achie e f ll c lia ce f 1HSE, a d a c i g S e facil a e 1 c i n S i e e 1 1

Facilitating ecological civilisation

The e i n e n c ge 1 e li elih d a d he bl e k deli e ha i e . The e i n f e f ec l g a d e i n e n l n de c l h he i e ea i g l S ic e a i al e i n e n al c 1lia e 1 e i e e n, all b i e s e g e n f he G a e h l g hl i le e i g he 1, c a e g e a e acc di g la S a d a d. Th ea , i n e e i n 1 e i n e n al e ei e ceeded RMB5 0 illi n Si ge 1 he ig h g f he Chi a C ai a l d S A cia i n VOC G e a ge Self-Di ci li a C ne i n (《中 國 集 裝箱行業協會VOC 治理自律公約》) l

Message from the CEO & President

Promoting social civilisation

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

D i g he ea , he f s e f he ld' f s n a ed i ellige n b a di g b idge i n e ed a d de el ed b CIMC a ed e s cce s f ll . f s e ec ed ha he f s ba ch f n a ed b a di g b idge ill be de l ed i A s e da Ai a la ge c 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 d f a- dee a e d al- is e 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 a ge. I he f e, CIMC ill c i n e a s 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 n ece n ea , CIMC ha h c i n ed e g he f e s i g bs i es e h gh as f a i n 1 a d g adi g, b ha a e e ec ch a ea a b aldi g bidge 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 n he f e, hile de el i g bs i es b le e agi g a ad a age a d e i g a i al a egie , f a eed 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 s de e i d bec e a g 1 f h a es e f s i n 1

M a age e ea a d l d a d ha 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 e n 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 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 ha s b idia ie ee he e 1 ie e n i s ed. G 1 g f a d, e ill eg la l if he blic ab he G s ai able de el e e dea 1 s h gh k e f e a d achie e g es i ch a ec a e i e al e i n es al ai h g, cc a i al afe 1 , d c liabil a d c h b ildi g. We ill a d c i e s e g he c hca i 1 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

We are a world leading equipment and solutions provider in the logistics and energy industries, principally engaged in the manufacture of modern transportation vehicles, energy, chemical, liquid food equipment, offshore engineering equipment and airport facilities equipment as well as provision of the relevant services, logistics services, real estate development and finance businesses etc.

Company Profile

The G i ide high ali a d eliable e i e a d ice f he l gi ic a d e g i d ie a d bec e a gl ball leade i he i d . Head a e ed i She he Chi a, e ha e a i a el 620 1e be c 1 a ie i he c e f c n lida i O d c i b a e l ca ed i A ia, E e, N h A e ica a d A alia a d c ale a d c e ice c a ie a e l ca ed i e ha 100 c ie a d eg i n, hich f gl ba b i e k. C e H, e e ai he la ge d ce a d elle f a da d c ai , f ee e , a k c ai a d b a di g b idge i he ld, he la ge a fac e f ad a n a i ehicle i Chi a a d a f he leadi g high-e d f h e e gi ge i g e i e 1 e e i Chi a.

The G ha f ed a i d ial la ac aj a ea , 1a el l gi ic 1 a d e g , a d e abli hed aj b i e g e n h i d leadi g edge a d g dde el e n e . Ba ed n g adi i al i d ad a age , e ha e e e ed b i e f a fac 1 i g e ice acc di g c e 1 ed b idi g c ehe i e l i n h gh he d c life c cle, a d ha e e abli hed a a e ic i i g a d i d ial ec e f , a fac i g + e ice + fi a e. Taki g each b i e ec a la f , e f ll le e age e ce i all a ec c ea e a able al e f he ec n cie a d e i n e 1

Containers Business

CIMC he h lie i he ld ha ca ide a f ll a ge f c ai e d d a d ha c le el 1 i de e de i ellec al e igh . C e H , Cc ha cha e,0.5(

Summary – Company Profile

Energy, Chemical & Liquid Food Equipment Business

CIMC E ic id s e ice i he de ig nde el e n a fac i g, e gi ee i g, ale a d ela ed ech ical ai e a e f ai s e f as n a i g age a d ce s i g e i e n i l di g CNG, LNG age a d as n a i ne i e n, a d SO a k aki g f h ld he e g , che ical a d f 1 d e i e n 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 n a i ne i e n We ha e e e al a fac i g ba e a d R & D ce s i Chi a, Ge a n, he Ne he la d a d he E ea na d A e ica c 1 ie , f i g a i ac i e a d all i e i d s ial a e n

Adhe i g he c ge f, ee e g , clea l gi ic a d a be e life e a e c ed 1 aki g a be e e c ib i he i d s ie ech l gical g s a d i d s ial de el e e ell h a life. 1

Offshore Engineering Business

CIMC Off h e e f he leadi g c ac s a fac 1 g high-e d e gi ee i g e i e n f 1 f h e i d s ie gl ball a d ai bs i e c es he de ig ha d c n c i n f a i e e gi ee i g d d s ch a e e b es ible , jack- la f 1 a d he high-e d a i es ecial ed . The dee a e e is b es ible d illi g la f e 1 deli e ed ha e ed aj f h e il a d g 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 a il.

We ha e a c n c i n es e bl , c i h a 1 d deli e ba e i Ya ai, Sha d g a d c n c i n f e i Hai a g, Sha d g a d L g k , Sha d g e abu h a , ce e a d h ee ba e a egic b i ess e We 1 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 Zhe h a L gi ic , Na fa g L gi ic , Baija n e a i al a d he ell-k n d e ic a d 1 e ea l gi ic b a d. f de ed c -b de l gi ic , c ai e ice , i dal as 1 a d e i e n l gi ic a d ide 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 1e ice .

We ac i el i le e n he c c a eg f a fac 1 g + e ice . Ba ed n he G a da dized e i e n a d l gi ic l i de ig a d ech l gical i n a i ca abil ie , e ha e a lied ad a age gai ed e he ea i i e a i al a i e, la d a d ai as n e a i n, a ell a ac [() 67 ici a ed i n a d ed he de[() e n 1 f i dal as 1 i Chi a, he eb b i g he a egic i le e n 1 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 n g 1 d e i e (GSE) di i a d he fi e a d e c e ehicle di i O b i e e d ac A ia, E e a d he A e ica, c 1e i g e ha 110 c ie a d e i a d f i g a l b al k f d i a ke i g a l e ice. We a e a i d leade i he e g e 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 a i e fi a ial l i n g l ball h gh c i g l chai fi a ial, 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 ha ache he G a egic fi h g i n he ld' a fac i g i a d c i ne b i ial de el e n a 1 a i n a d 1 g adi g, hel i g c ea e a al e f c e b h i hide 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 d h i g a . We n ld he c e 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 el e ac i el he de el e n a d 1 e a i n fi 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

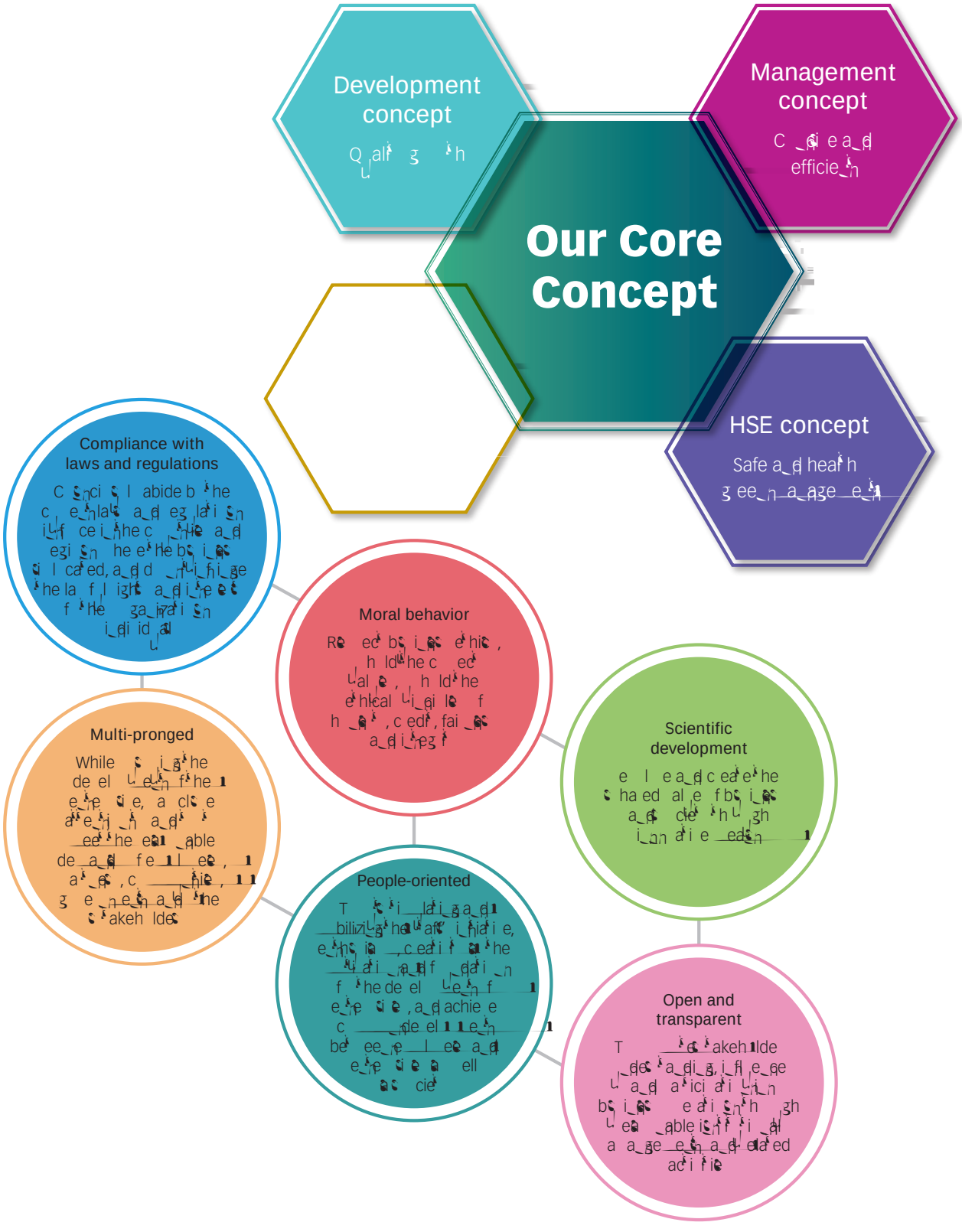
Summary – Our Value Creation Model

Manufacturing +

Service +

Summary – Business Philosophy

Business Philosophy


Development concept
Management concept
Our Core Concept
HSE concept
Compliance with laws and regulations
Moral behavior
Scientific development
Multi-pronged
People-oriented
Open and transparent

Summary – Corporate Honors

Corporate Honors

In the light of a key corporate effi ency and a dvantage, the G has been consistently awarded by the Chi e g e n e ni e a al a i g a ma i s, i ds s cia i s a d a h f a i e edia. S e f the h n s a d a a d be ed n CIMC G a d CIMC B a d i he la h ee ea s a e bel .

Year granted	Award	Issued by
2017	S a e Scie ific a d Tech l gical P g s A a d	The S a e C ail
2017	F a Chi a 500 E e i e (130 h)	F a (Chi e edi h
2017	T 500 E e i e i G a d g (37 h)	G a d g P ial E e i e C fede a i n
2017	T 100 E e i e i She he f he G a ked 1 h)	Fede a i n f She he l ds ie
2016	Fi e a E e i e i N cha gi g S cial Re sibili a g l ds ial Sec i Chi a	Chi a Fede a i n f l ds ial Ec n ic 1
2016	CEO a d P e ide Mai B lia g a elec ed a a f Chi a' 50 M s l fl e ial B s i es Leade	F a Chi a
2015	E Fi a ce' Ta n G g A a d	E Fi a ce
2015	T 100 Li ed C a ie M s R ec ed b l e i6 f 201	Chi a As cia i f P blic C a ie 1 Chi a Sec ie l e i P ec i n F d C a i n i ed 1 Sec ie As cia i n f Chi a

Summary – Supporting Industry Organizations

15

Summary – Supporting Industry Organizations

Organisation name	Participant (positions)
Chi_a C _ai_ l_d_ A_ ci_ i _n	CIMC C _ai_ (chai _a_h 1
Na i _al Tech_ical C ee _Heigh C _ai_ f Sa_da diza i _n Ad _i_h a i _n f Chi_a	CIMC C _ai_ (e be) 1 1
Chi_a Cla ifica i _ cie	CIMC C _ai_ (e be) 1 1
Chi_a A_ ci_ i _n f A bile Ma_ fac e	CIMC Vehicle (ice e ide_)
Chi_a A_ ci_ i _n f A bile l_d_ S ecial Vehicle B a_gh	CIMC Vehicle (chai _a_h 1
Na i _al Tech_ical C ee f A 1 Sa_da diza i _ ecial Vehicle Tech_ical S b-c ee 1	CIMC Vehicle (de ec e a - ge_ al)
Na i _al A i e Tech_ l g Sa_da d C ee Tailo Tech_ical S b-c ee 1 1	CIMC Vehicle (de ec e a - ge_ al)
He_a_ Ca i_g & F _i_g l_d_ ial A_ ci_ i _n	CIMC Vehicle (ice chai _a_h 1
Chi_a Ga A_ ci_ i _n	CIMC E_ ic(a_di_g di ec)
Chi_a Che ical l_d_ ial E i e_ A_ ci_ i _n	CIMC E_ ic(a_di_g di ec)
Chi_a l_d_ ial Ga e l_d_ A_ ci_ i _n	CIMC E_ ic (ice chai _a_h 1
Chi_a LNG B a_gh	CIMC E_ ic (e ide_)
Chi_a Ga Sa i _A_ ci_ i _n	CIMC E_ ic (e ide_)
NGVS B a_gh f CCTA	CIMC E_ ic (ice e ide_)

We keep monitoring our corporate governance and strive to establish a governance system which is in line with the requirements of modern enterprise and appropriate for practical operations. We constantly update and improve governance methods in response to external changes and our internal needs, and coordinate for the full and balanced performance of all functions so as to promote our steady operations.

Corporate Governance

A effec i e c a e g e a ge c e ca e e he i e al c di a i f e e d a he f ll a d bala ed e f a ge f all f i , h i ead e a i f e e . The G h e abli hed a c a e g e a ge c e hich i li a h he a a ze e e i e f he de e e i ea d a ia e f ac ical e a i .

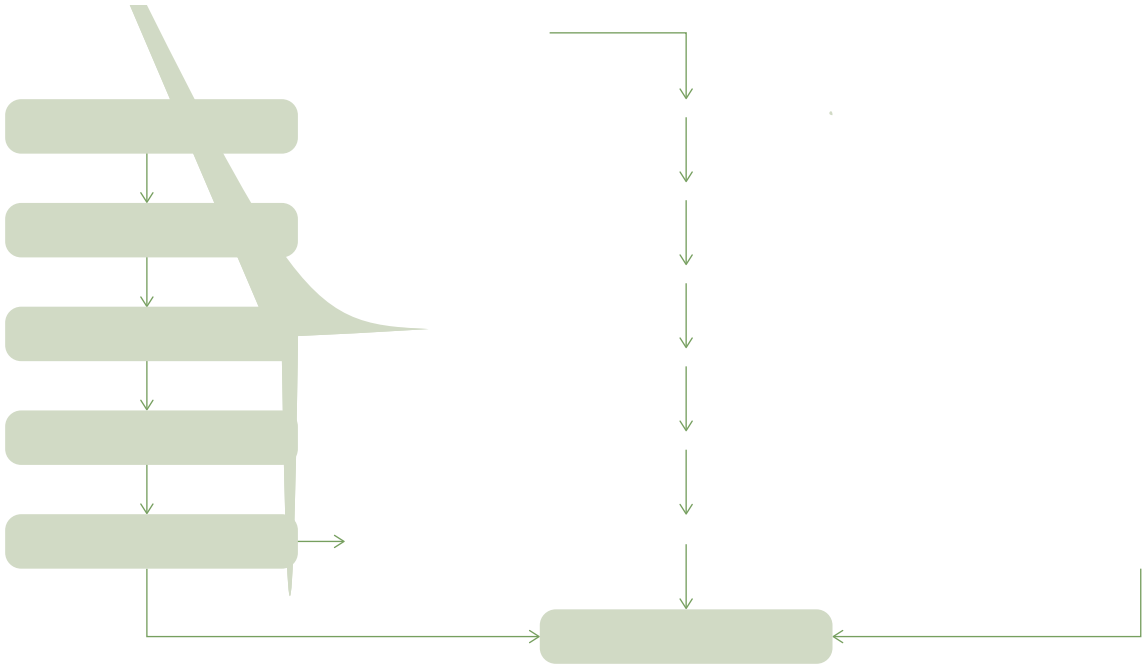
Capital Structure

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

O 19 Dece be 2012, h he a al b Chi a Sec ie Re la C i , (CSRC) a d The S ck E cha e f H K Li ed (S ck E cha e), he G 1, 30, 80,509 B Sha e i e e cha ed i a d ade he Mai B a d f he S ck E cha e f H K b he a fi d ci h ec da ffe i , a d he ef e e c ne ed e ea i ed f ei n ha e (he ei a e efe ed a H Sha e). Wi h he a al b he CSRC a d H K S ck E cha e, he G c le ed he ffe i 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 ed ha e ca 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 .

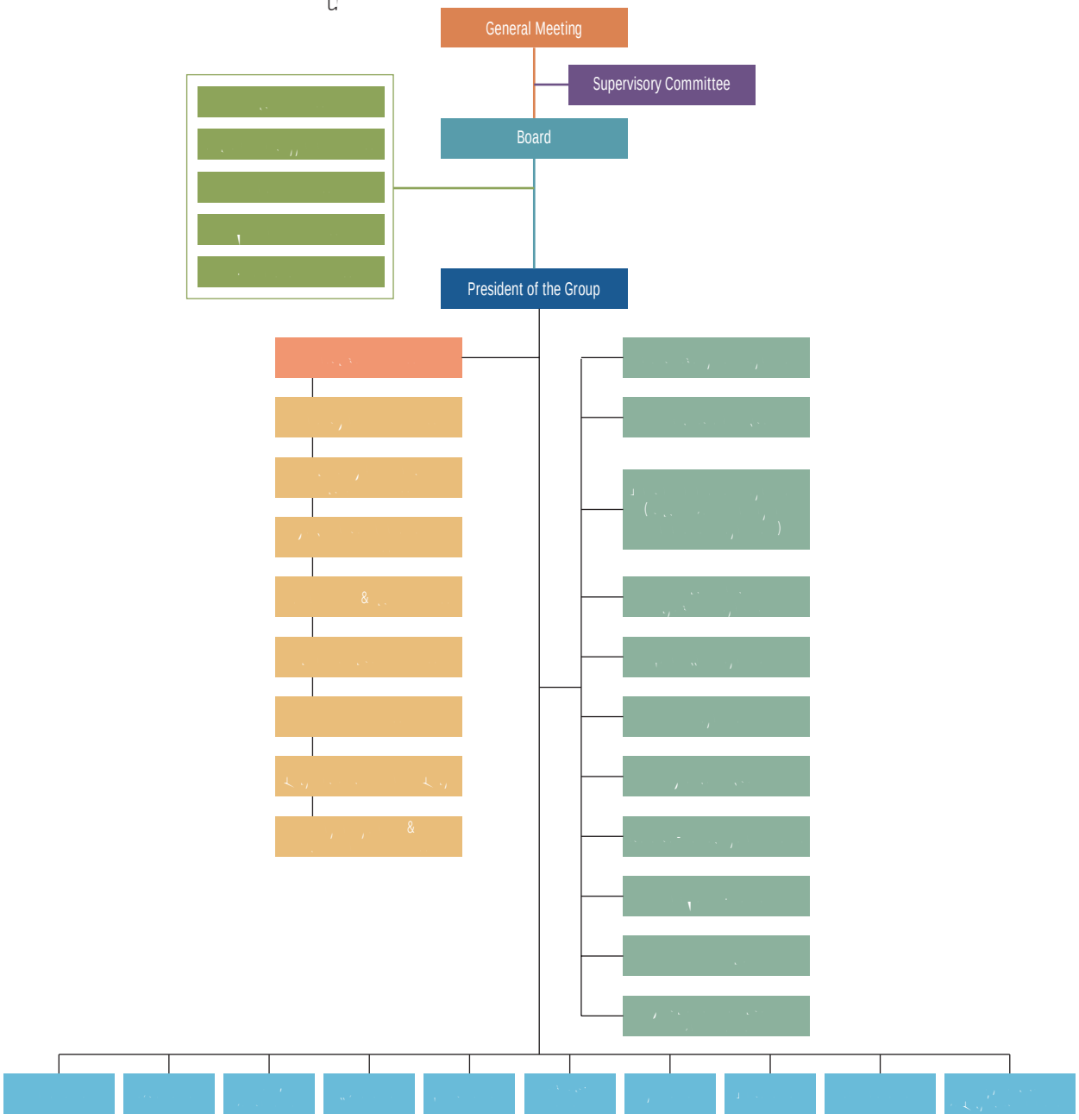
Chi_a Me cha_ G Li_ed a_d Chi_a COSCO Shi_ C a_i _Li_ed a_e a_j_ b_a_ia_ ha_eh lde_ f _he G .



Governance Structure

U de he B a d, he e i he Re a i a d A a al C ee, S ate g C ee, A dit C ee, N i a i C 1 ee a d he Ri k Ma age e C ee f nctionally report to the Board of Directors, being responsible for the discussion and decision making about major issues of the Company and providing professional advice for the Board of Directors.

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



Safety and environmental protection risk prevention

Management System – Internal Risk Control and Audit

Af e ea f fe i al ai ab i e al c l
a d a df a d ac ice i jec , e ha e ed
e 1,000 f ll i e a d a i e i e al c l a df
e nal, c e i head a e , all ez e
a d aj e be c a ie a d idi fficie
e nal f he l e a d effec e i le e ai 1
f i e al c l e O he he ha d, e
i f e d e ic a d ei n a di e e f
i e i e ha e hei i e al c l a d i e al
a df e e ie e , ab b e e al efficie e h
a d kee he e e -da e. We a d ha e
acc laed i k c l he ie he c a ie f
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, according to which we timely, accurately, completely and fairly disclose information and manage insiders registered for confidentiality.

In 2017, the Company received no feedback from investors on information disclosure. In the future, we will continue to improve the communication channels with investors, and actively respond to the concerns of A-Share and H-Share investors on information disclosure, so as to further enhance the transparency of the Company's affairs, and timely and accurately disclose information.

Investor Relations Management

The Shi[illegible]c[illegible]l9(ele[illegible]Ma[illegible]ge[illegible])Tj0 . fai82(We (A8.1(da

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

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

Social Responsibility Management

The G ee k g ad all i eg a ed cial e ibili a d i ai able de el e i k b i e de el e a eg 1, i e he 1 k e e cial 1 e ibili a d i ai able de el e a eg , a d e abli h a a age e echa i 1 i eg a i 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 ge fel e i f lfilli g hei cial e ibili ie , i f da e al f e e i e i eg a ed 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 i ai able de el e a eg , he G c i e i e 1 he k e f cial e ibili a d i 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 i aki g, ech ical i a i afe d c i h a 1 e c a age e ha d i e al c 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 za i al di g he B a d a d d e e de a e a el ea ch eg e a d 1 be 1 1 c a f he G a e he c 1 di g cial e ibili .

The e f a ge e i a d e i g i 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 e- 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 i ai able de el e h g e gage e be ee he G a d eg e a ell e be c 1 a ie . 1 The f ll i g ables h he cial e ibili a age e f di f he G .

Social responsibility item \ Responsible units	Board	Management Team	Strategic Development Department	Board Secretary Office	Financial Management Department	Auditing and Supervision Department	Legal Affairs Department	HR Department	President Office	Excellence-oriented Operating Centre	Network Data Centre	CIMC Institute	Procurement Resources Sharing Centre	Segments	Member companies
Social responsibility management															
Labor and building		▲	△		△	△	△	△	△	△			△	▲	▲
Corporate governance	▲	△		△	△	△									
Policy formulation		▲	△		△	△	△	△	△	△		△	△	▲	▲
Legal risk management		△	△		△	▲	△	△	△	△			△	▲	▲
Information disclosure and communication	▲	△		▲	▲	▲									
Operation with social responsibility	▲	▲	△		△	△	△	△	△	△		△	△	△	△
Sustainable development		▲	▲		△	△	△	△	△	△		△	△	▲	▲
Communication and popularization		△								▲	▲			▲	▲
Credit building		△			▲									▲	▲
Unique technology		△	▲	△										▲	▲
Anti-corruption		△				▲	▲						▲	▲	▲
Fair competition		△					△						▲	▲	▲
Respect for employees		△	▲			△	▲		△					▲	▲
Protection of health and development		△	△							▲				▲	▲
Environmental protection		△	△			△		△	△	▲	△	△		▲	▲
Safety production		△				△		△	△	▲	△	△		▲	▲
Customer service		△		▲						▲				▲	▲
Credit and consumer rights protection		△	▲										▲	▲	▲
Harmonious labor relations		△						▲	▲	▲	▲			▲	▲
Community engagement and development		△							▲					▲	▲
Risk control and challenges against sustainable development			▲		△			△	△	△	△	△		▲	▲
Fulfillment of social responsibility by holding companies			△						△	▲				▲	▲

Note: ▲ indicates the above elements should be implemented; ▲ elements should be specifically; △ elements implemented

Sustainable Development Strategy

U_de he s a egic g ideli e f ,Dee Ref , l an ai d ie s ead P g es a d Q alf G h , he G a d each f s ez e n c 1ned ca a s f ai i n 1 s ne a ke eed s a ealizes s ai able c a e de el e n We 1 e e abli h a d i e hes 1c e a he g 1 le el, e g he ca f al a d e ai s n ca abilf ie , a d b ild a ha ed e ice laf f each ez e n a d a be 1ed i g . U1de he g ida ge f he G , each ez e ni de el de l e bs i es de el e n b adhe i g he c ge f , all be eficial bs i es . The G ac i el a lie e g h i e e gi g i d s ie f hs ic cs c n l hile kee i g ack f s cial eed s a e a de el e n f b h he e e ie a d hes cie .

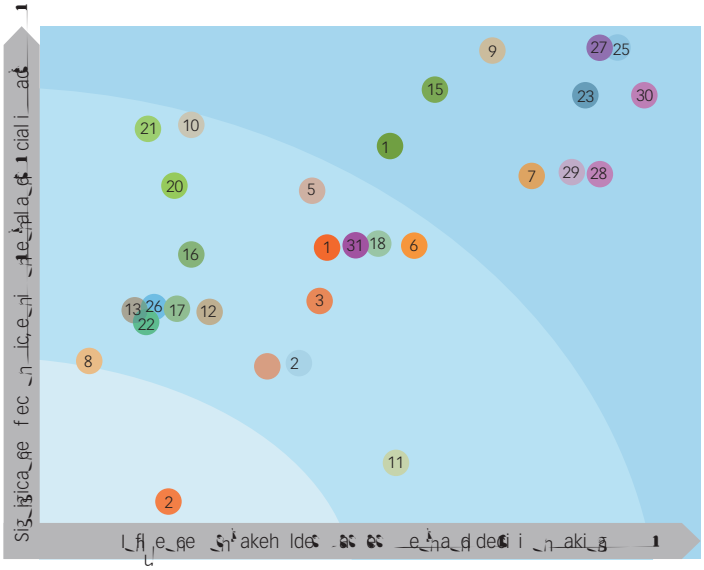
Th gh i ez a i g cial e snibilf i n e e ie s' de el e n s a eg , he G s ic l c lie f h 1 he h ee b li a i n ee a ed , a el he 1 ec n , hes cie a d he e ni n e n he ea i g ec n ic al e, a d s e g a ic c bi a i n 1 be ee e e ie a i n a d cial e snibilf f lfill e n h gh all ca i g c a e e ce i a es cie ific, as n a e n al a d c 1 lia n a 1 We ha e e abli hed he c a es cial e snibilf c ge a d cial e snibilf s a da d , f cs i g n he c e e e ie f d i n a d is i n a 1 ell a s cie ific ea i n a d de i g s el e idi g al a d afe d d a d e ice hes cie .

Stakeholders Engagement

I h a h a d s s ai able de el e n, 1 c ica i n a d c ea i n h s akeh lde s e ial s . The G aj s akeh lde s i al de i e s , eg la a h ie , e l ee , c 1 es , 1 s lies a d c hie . We eg la l c ica e 1 1 h he h gh d a ea n ge e n, a al e s cial e snibilf e s , i h n es a d ed i g . 1

I n 2017, i n de be e des a d he i fl e ge f e e s n a ec s ai able de el e n 1 f la e etc hes i ed s ai able de el e n 1 a egie , effec i el e d he e ec a i n f akeh lde s a d i e he e ni n e al s cial a d g e a ge e f a ge, e c d ed i n de h c ica i 1 h e 30 e e e a i e f akeh lde s h gh hi e e i n ai e ele h a i e ie s n s ai able de el e n a d 1 cial e snibilf a a ge e h Ba ed he Gl bal Re i g I ia i e GRI C f e ia, e i ial f d a al f 31 e ial a e ial a 1ec c e i g he e ni n e al, cial a d ec n ic a ec 1, a d ide ified s ed, alida ed a d e ie ed ch a ed h gh c ica i 1 f hs akeh lde . The f ll i g a e he fi di g f c ica i n 1 hs akeh lde n 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 g
6 Wa e ae
7 Wa e a_ge e_ l
8 Gee_h e g e
9 E_ni _n e_ al c lia_ e l
10 E_ni _n e_ al_n e l e_n l
11 Ta n i_n
12 S lie a_ge e_ l
13 Clea_ d c i_n_d g ee_n d c

1 Tale_n a_ge e_ l
15 Occ i_n_ afe a_d hea h
16 E l ee ai h g
17 Di e ifica i_n_d e al h
18 E al a f e_n_d le_n l
19 E l ee c i ica i_n l
20 P ec i_n fh a_nigh l
21 A_n-d c i i_n l
22 C h e_ge e_n l
23 A_n-c i_n
2 Ld l
25 C h e_ c lia_ e l
26 C h ela i_n hi

27 P d c hea h a_d afe
28 C e a fac i_n
29 P ec i_n fc e iac l
30 P d c lia_ e l
31 Ec _n ic be_ f i ea ed he l ca i_n f ea i_n

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

Material Topics	Internal	External	Corresponding section in this report
C h O a i C lia ge	1	S lie	L e al Ri k C n la d A d
P d c C lia ge	1	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 SDGs of the United Nations
Occ a i al heal h a d afe	E e ge g c l ee be e he ad	The G h e abli hed a d HSE a age e The a da be f e be c 1 a ie ha e bli hed he afe d c i a da di a i ce ifica i a d OHSAS18001 ce ifica i All e be c 1 a ie f he G ha e e a ed a ge ed e e ge g e la a d ga ec ific- e e ge g d a d ge al e e ge g d a eg la i e al i de e ha ge he e i e a d abili c e f h e e ge g . The a ea ible f b ildi g he e e ge g e ea a d e he h e e ge g a age e	3 GOOD HEALTH AND WELL-BEING
The igh a d i e e f e l ee 1	Need afeg a d he igh a d i e e f e l ee , 1 idi g e l ee a 1 ec f able 1 ki g e i n e n 1	We ha e cha ge f aff feedback a d h ld e l ee ed i g e e 1 ea , a d i ea e e l ee ' 1 be af a d i e lab 1 igh ba ed n i h n	8 DECENT WORK AND ECONOMIC GROWTH
P d c Re ibili	P d c al be i n 1 c lia e h la a d eg la i n a d be ec g ized b he cie	The G ha e a dedica ed Legal Affai De a e e e 1 e ha d c al ee he 1 la e e i e e n f la 1 a d eg la i n	12 RESPONSIBLE CONSUMPTION AND PRODUCTION
S lie Ma age e n	The G h ld e abli h a c le e he a a al e 1	The G c e e n 1 ce e eg la l c ica e 1 1 f h a d c d c e n 1 n lie , a d e i e lie ide i e e n g a 1	

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 e ha ge e s a 1 c s ai able de el e 1
he G ega d ech l gical i a i a he ea s f he i d s ie . I he ea de e ie , e e f 1
f s al a d de el e a a s a e a eff i s al e 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 e a a ed a i a el RMB3, 56 illi 1

s e D i g a egic g adi g a d b s i es
a s f a i i he a fe ea , e e abli hed he l 2017, e a lied f a agg ega e f 608 a e ,
,ech l g -d i e ech l gical i a i s e i al di g 312 a e f i ne i e e e i g 51.3%
g ided b he i ci le f, i a i d e al e f he al be f a d , highe ha he a e age
g h. I ligh f he G b i es la , e ha e f 0% i e ec f a e f i ne i b Chi e
de el ed a R&D s e eg a g, ea ch is f e e i e f he f h c ec i e ea. I a ic la,
a d, ech ical ce e . 5 is f a d 21 ech ical 3 a e f i ne i n a i al a a d f i ne i n
ce e b a he c i n s l e ea ch a d a d he G h i a d f c ec i e
de el e f i a i e ech l gie . Mea hile, ea . A a 31 Dece be 2017, he G had a lied
h gh c i n s i e e f he 1 echa s 1 f a c l a i e al f 5,673 a e , i al di g: 5,220
f i a i a he e e e hi a d blici i g i Chi a a d 27 ab ad. A d a al f 3,878 fe s had 1
i a i achie e e , e he e a f ed leadi g bee ice ed.
ech l gie i c e fi ie dge a d b i es cce
f c s e , achie e ech ical g es a d al e

I e ec f Ai Seg e b i e f a di g R&D
ca ac a d i d s ia e g h, i Oc be 2017, he G
ac ied a c ac f ecia iz ifica ge i ela i he
A s e da Ai i he Ne he la , 7 3 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 n 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 i g R&D 1 f i n a i e a e n a d i d s 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 he1, 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 1 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 e e ial f l g e s i al a d de el e n G ided b he c e idea, e i e s a f c s es ee d a d ide he f he be l i n. Th gh e e ie e acc la ed e he ea a d aki g efe e e al a aze e n e h d f d e ic a d 1 es ea e celle e e i e , e ha e f ed a a 1 ia e lea n ONE (O i iza i Ne e E di g) a aze e 1 del a d achie ed c i ed i i a i h 1 gh adj e n i n ac ice f ll ed b diffe e eg e n a d e e i e . S b idia ie ha e e fec ed ISO9001, TS169 9 a d he al a aze e 1 s e 1 acc di g a e f hei e ec i e d c a e ice , a d he ac i el e gaze i e e al ce ifica i n

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

With he blica i n f he a i a s a da d GB7258 Safe S ecifica i n 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

On the basis of safe and reliable products and the handling of customers' opinions, we provide acceptable services. In particular, in case customers are involved in the design of products and services, we will fully listen to their needs and fulfill them.

In addition, based on the Guidelines for Responsible Marketing Activities of the Group, we will not deceive customers with false or misleading information. We will collect customers' feedback and suggestions actively through various channels, such as customer hotlines, customer service centers, etc. Professional personnel will be assigned to handle customers' complaints.

Customer Privacy Protection

Since its establishment, the Group, based on its different business characteristics, has established and improved its customer information management system and technical measures to protect customer privacy. The Group has established clear guidelines for customer information collection, storage, use, processing and destruction. To ensure customer information safety, we provide employees with access to customer information only when necessary. During the reporting period, the Group has not received any complaints from external parties and regulatory authorities regarding customer information leakage or loss.

Win-win Cooperation

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

Promoting Sound Industrial Development

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

I 2017, he G k cha ge f a d c le ed he e a a i f a e d e 1 ISO i e a i al 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 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 f hich he C a a id a ed, a fficiall bli hed b he S a da diza i Ad i a i f he PRC. The Re ie e F hi e al P ec i Tech l gie f Pai f C ai e a e a ed a d dified b he G a d f a ed. I addi i he G fi hed he d af f he a i a a da d Tech ical Re ie e F i e e f ie d1 C ai e f a al Vehicle Seg e he G a ici a ed i he e a a i difica i f he F eigh T aile Se ie Pedig ee, Safe S ecifica i f P e-d i e Vehicle O e a i g R ad, M Vehicle a d T ailes -La e al a d Rea U de P ec i e De ice a d he a i al a da d , hich a e d e be fficiall bli hed d i g he c e ea.

A he e g a d che ical s eg e he G e ided e a ici a ed i he e a a i f 16 a i a da d a d 19 i di ia a da d i 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 Ss Ste l 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 a d Te i g Ta k C ai e f Li id , Ga e a d P e i ized D B lk, R ad Ta ke f Ref ige a ed Li efied Ga a d he a i a a da d ill be fficiall bli hed.

Fair Operation

No Commercial Bribes

Sticking the hils h f,la -bed g e ,ge & g d fai h, he G e l el c e cial b ibe a dic f ed bl di g a fai a d c e i e e i n e n l 2017, e ic l c lied h he la a d eg la i n i n ela i n a i-b ibe , e i n f a d a d e la de i g a d he e e n ei c i n ce. I he a ec f e g he i g he C a n a d ga he i g cial f c e c e cial b ibe , e c i ned ca al f k. Th gh he i le e a n fide l gical blic , c e c e f ci l ne a s i n f he e i g cha nel a d he eh d , e c i ned e g he i e g f a gge e a O he bec f he k i 2016, e c i ned lead e e al e e i e a d is f i s n h Chi a E e i e A i-F a d Allia ge j i l b ild a c e cial e a i n e n h fai c e i n a d h e a gge e a 1

In 2017, he G fficiall bli hed he Ad i n a i e 1 Mea e f C i f Dici li a l n ec i n f CIMC G n Acce a ge f Gif a d Pa e n b Pa Me be a d Cad e a d E l ee i n Bi i e (Official) Bi i e Ac i i ie , De ail f R le S e i n f CIMC G Ma ge e n S a da d f S e i n

Ma e A ig ed b E e al Reg la A h i ie , e c. c i n i l i e a i-b ibe a ge e h 1 We ha e a G Dici li a l n ec i n S e i O ga n a d a n alized e i g cha nel f e i n a d c lia ge i al di g , CIMC S e i n WeCha fficial acc n e a , ele h 1 e, e i ne e , e c. f ecei f eal- a e a d a n 1 e 1. The G Dici li a l n ec i n O ga c d c e i e i ga i n f c lai n ec ei ed ab i la i n, h ld he deli n e n e al acc able a d i le e n , re 1 le a ge f c ac ice . I he ea , he G beca e he f 1 i e e i le e n ISO37001 a i-b ibe a ge e n e 1 i She he a d a beceali.01a a

Environmental Protection and Conservation

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

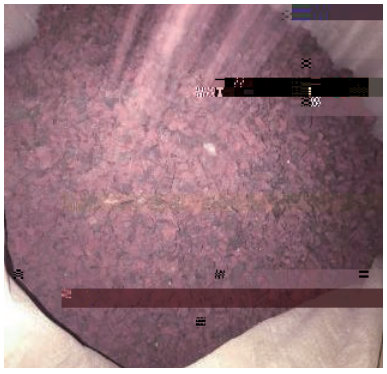
List of certain emissions reduction projects of the Group in 2017

Project		Main measures	Performance

Waste Management

The ea i n f he G ge a e d ci elated e, d ic za ba ge d h aza d a e (e.g. il e id ea e ac i a ed ca b h D i g he ea, he aza d a d n aza d a e ge a ed b he G e e 28,100 a d 197,700 , e ec i el.

F aza d a e , he G ha e aza d a e ea h i g facili ie acc di g he ele a a da d a d he e a e bjec if a d c lia nd al b a alified i f i F ge a a e , he G e e a a ea e c nac f h a a i c a n hich eg la l c lled a d e d ic za ba ge a d ec cle he ec clable lid a e i al di g a e ea e ca ea a d 1 d ef e.



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

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

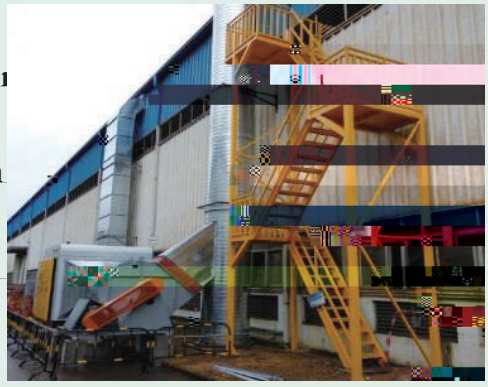
Waste Gas Emission

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

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

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

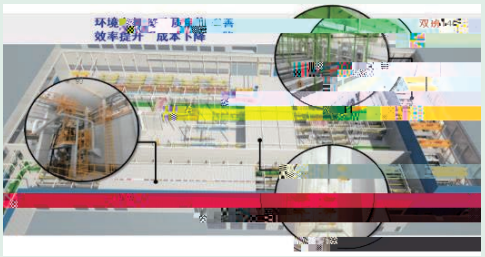


F e ss i n f VOC , he G k he lead s iz he Chi a C ai a I ds As cia i n VOC G e a ge Self-Di ci li a C ne i i n 2016. U de he i ai le f , de aki g a d ac i g i c ge , a e i n a ge elf-i ed i l i n e a , e ha e laced he ad i a l e n ba ed ai n f h a e-ba ed ai n f h a ie s ec e as b a ial ed c i n VOC e ss 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 n VOC e ss i s n a d ade iz ifica n achie e e s i ge 11 A il 2017, 10 d c ai g 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, s ig ifica l ed ci g VOC e ss i n 1

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

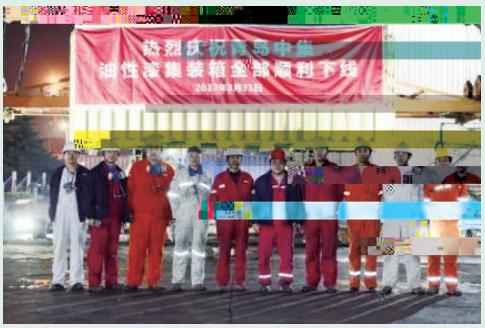
I n de ed ce he e ni n e al ll i b VOC ge a ed i he ad i a face ea e f ehicle , D gg a n CIMC ecial ehicle c a ad ed he ai ea ech l g 1 f he d c i n f as e ge ca , a el he , KTL elec h s i a ech l g hich i he fi d e ic ca e 1 f ad i n f i ech l g i n s ecial ehicle i d s . I ha aba d ad he ad i al s face ea e e h d s i g face ai s a i g. D gg a n CIMC c s n ced a i ellize elec h s i c a i g d c i li a s i g dedica ed elec h s ai n h a e c e n f VOC f s face ea e f 1 ehicle a s , h ge a i n f cl e -n a a e a e a de ha s ga e ss i s n 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 g i ic (, **Southern CIMC**), as b idia f he G i he C ai a Seg e n k he ne ia i e f la ge ca le as f a i n f 1 ai i g d c i li a la ea a d 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 n 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 ss 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 a d 1 e ee ' hea h.



Waste water Treatment

The G ad s a n 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 e e age c e s, he c d age fl s i n he e age s 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 1 hile, 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 b .

Resources Conservation

The G al as a ache i f c cs n e a n s e g a d c i a e 1 ehe s i e ili za i n f c s i g de el i n a l ce a i g e el e. The e g c s n ed i n d c i n ed i a l 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 g a a d el acc ed f 65%, 23% a d 12%, ec i el, a d he a 1 f a e ed a 6,208,000 . I addi i n e calc la e g ee h s e g a e s i n ba ed he e g c s n i G ee h s e g a e s i n i a de di ec e s i n b c bs i n f 1 al g a, g a a d di e el a d i di ec d s i n b c s n i n f 1 elec ic . D i g he ea, he al a n f g ee h s e g a e s i n a 1979,700 .

We ha e al as held he c ge f g ee ne e g c s he a i na l 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 all s eg e n k1 na be f e1g s a i g jec . F e a le, ackli g f b h s ne 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 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 i e s ed elec ic s a i g a lia e, ec cli g f a e head e g a ed b ai c s . C1 ehes i e1 jec e e ake n i he Che ical Seg e n f 1 efficie ne e g ili za i n hich i al ded e lace e n 1 f elec ic fl h ga, e lace e n fu a c li de, a d s e f a al g a is ead f f hea i g.

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

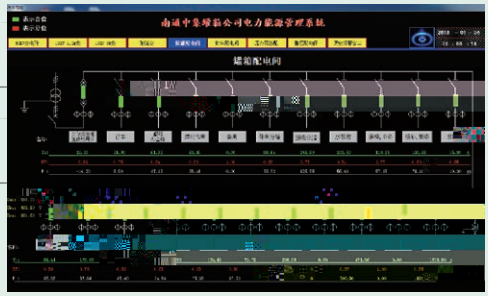
D g a n CIMC S ecial Vehicle C a n ha l n d ced ad a ed a e a e ea e n e i 1e n effec el ec he ec l g f he lace he e he e e i e l ca ed. The ea ed a e a e ee s he cl s IV a e al s a da d de he E i n e n al Q al S a da d f S face Wa e (GB3838-202) a d ca be s ed f g ee h g, i iga i a d ai i g ld h.

Case Study Wa e a e Tea e n Facili ie i n he E e g a d Che ical Seg e 1n

I 2017, a e be c 1 a 1n 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 s i a i i n he C a s' a i 1 s k h s. The ea ed a e a e i di cha ged acc di g e s i n 1 s a da d a licable he Taih Lake Ba i n S e f a 1 ec cled a d e s ed.

Case Study Ta_k e_ g _a_ge e_ e 1 1

The a_k e i e_ b idi f he G ha i le e ed1 a_ e g a_ge e e 1, i 1e afe a d eliabil f he e l a d ib i e h gh a ed e e1 eadi . Thi e ca h he elec ic l ad f all k h a d ffice a ea a all i e , ed ci g he ibil f e g a ea i g f e i e ha ha1 bee ad ff.



Green Manufacturing Green Finance

G ee de el e i a f he c ele e f he1, Made i Chi a 2025 g idi g ide l g . The G ac i el i le e 1ea1 ha hel achie e a l -ca b ec a g ed a fac i g. I 2017, e i e ed a i a el RMB3 0 illi i e i e al ec i i e he1 d ci a d ea i g c di i f la a d he di g e i e Ce ai ea e i le e ed b i e f e i 1 e al ec i a d e g a i g, g ee c i ci a d g ee ffice a e e a bel :

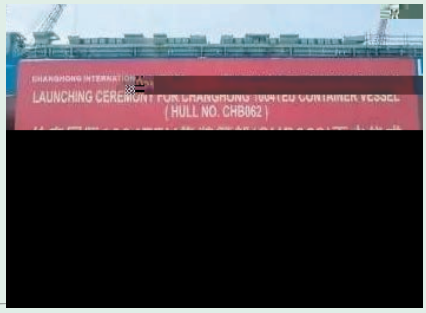
Principles of environmental protection	Measures
E i e al ec i a d e g a i g	Rec cli g af e ea e f a e a e f ai a i g 1 U e f a al g f hea i g a d baki g i he d i g cha be f ai a i g li g Ad i f cl ed g ce hea ai -c di i g e 1 U e f g d a e f ef ige a i i e a d di ec ab i f hea f 1 g d a e i i e Ta f e all ffice a ea he c le b ildi g i i e ed ce e g c i 1 Re lace e f c 1 ligh 1 h LED ligh i g e 1
G ee c i	I le e cl ed1 a age e c i ci e e ead- f d P e a e a i e ll i e e i la c l i e ll i Pile c i ci a e i ace alized a
G ee ffice	Re lace e f i e ee i g h ide ee i g 1 P e a el ffice a d e g age a e ec cli g U e a e a i g e , a e a e a i g labe

In Feb a 2016, Ya zh CIMC T H a S ecial Vehicle C ., L d i n d ced a 5f eel a d al i i ed 1 1 e ack ck aile . The d ble i e de cc f ll

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

Case Study La hi g f he gee a di ellize 1,000 TEU cla c hai a hi de ig ed a d de el ed b 中集上海院

The fi 1,000 TEU c hai a hi de el ed a ade b Ocea 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 a zile c hai a l adi g ca abili ie a fi ed ide a d ha a e all e a ed h gh i ellize e a i n hich g ea l i a ea e l adi g effici e . The hi' i e ad adi able haf l eed die el e gi a , a d EEDI (e g c i ed b he 1 hi c ne ed CO2 e i i n a d he a i ie f he hi' effec i e e g c ne ed CO2 e i i n, hal e he EEDI i de , he highe he e g efficie) e g efficie f (17.89) c lie f he e ie e n f he IMO (I e a i al Ma i e O ga iza i n f 2025 (20.82). The hi c bi a i ellize cabi n h i g a d a iza i n ea i g e , hich ig ifica l i e he hi' le el f i ellize ae hile d a l i g he la e e has g a e i i n clea l g ech l g , hich h f ll c lie f he hi e ig ne e ni ne al e ie e n 1 he E ea h E i C l A ea b f d kee ea 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 c 1 f c a e e, c i n a e a d ef h e n a e b 60% 70%. The g d he al i n la i 1 b 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 il 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 ea i el ga ized b I n a i De ig n 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, he ee l d la b ildi g i e c i e e c e, in la i a d fi g, a e b d elec ic , hea i g e ila ne e g c he a i ni ellize ea 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 e n hich e n e a i l a d afe abil , a d i able h e he c n c i i e b 30% 1 50%, hile dec ea i g c n c i n b 10% 30%. Ba ed n a ia c a ech l g, he b il d le ill 1 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 e edal fficie ed ha he i n a ie b ildi g e f CIMC 1 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 la ge.



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 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 ic C ., L d. a ed he clas a da diza i ce ifica i b Mi h f Tas , 18 e e i al di g TCCRC a d Na h g CIMC Ta k a ed he clas l 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 h 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 a d high-ri 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 , i e i k i e e a d e i f c i f afe e ie ce hall, effec i el ed ce he f afe i k .

Investment in Production Safety

The G c ed 1 elli g ech l gical i a i a d c i i e e f d c i ech l gie . F 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 haza 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 fa afe i k a d ea ea 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 c e i g all le el i al di g ge e al a age, de e ge e al a ages, g a ffices a d f li hif leade a d afe fe i al. M e e, f ha ig l b ild a fe i al ale a 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 ec e ai i g c e f a d f HSE a da d a ai e jec afe e e ie ce 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 e ed 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 ai g f j h e a l a d f li e l e , h ai i g eachi g 192,25 a ici a f al eg e .

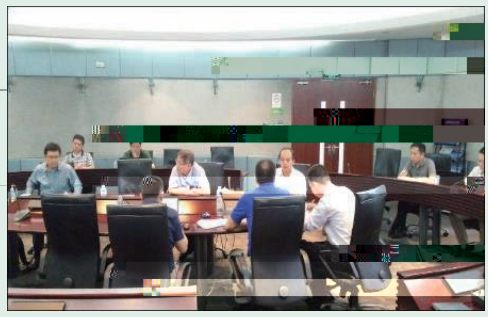
Case Study HSE leade hi ai hg f ie edia e a g1 e h a age e

I 2017, he G c e a ed h CIMC I f e a d all e g e n i n ldi g 3, T ai h g Se i a n Leade hi f HSE Leade , i D gg a n S h a d Qi gda , e ec i el . O e 120 ge a al a age a 1d de ge a al a age 1 f 65 e e i e i n eg e n h G a e ded he 2-da ai h g. The ai h g e i a f he cla ified i le e a i n 1 he G ' e a i n hil h , Safe, Hea h , a d G ee n O e a i n F i n e n a d d lic d a d j dge e na d cle a e i e e n G1 e a e b La , C lia e O e a i n a d d f he hel ed he e h a age e n f he c a n fi e a fable 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 n h is ic Safe

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



Case Study CIMC Tianda Building a Safety Experience Hall

In 2017, each of CIMC's production bases launched the safety training experience halls to enhance the effectiveness of safety training through specialized and practical training. The CIMC Tianda Fire and Rescue Team, a fire-fighting experience hall is installed with various facilities and equipment to simulate the safety accidents and emergency capabilities of employees.



Production Safety Inspection

The Group implements annual safety inspection and special safety inspection in addition to the daily, 3-level safety inspection conducted at all levels and categories to identify and rectify the potential safety hazards.



In 2017, the Group organized internal evaluation of HSE standardization and maintenance of 12 enterprises and evaluation of HSE standardization and maintenance certification of 3 enterprises. In the meantime, cross-evaluation was conducted among the Container Segment, the Vehicle Segment, the Group organized flight evaluation of 116 enterprises; the Energy and Chemical Segment, the Group initiated internal cross-evaluation among enterprises at safety and ecological risk, and flight evaluation of Asia, the Ocean Engineering Segment, the Group has carried flight evaluation at the beginning of 2016. Due to the efficient and successful internal evaluation and flight evaluation by the Group, the safety management of enterprises has been elevated.

Emergency Response Treatment for Safety Accidents

The Group developed itself emergency response management system and emergency response plan for safety accidents, and conducted emergency response drills for the building fire, earthquake and chemical leakage, etc. Through the emergency response drill, employees' emergency response capability for safety accidents, and fire fighting skills have been improved.



Ya_ai CIMC Raffl , Ya_ai C Ad _i_i_a i _nf 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 zhi 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 all 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 ad cc a i al haza d e e i n n alizai n f he s a ge 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 aza da i 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 ai Ce e f O sfe Tai hg n e ac i e a d C i n s l e e 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 ai n f W k Safe B ea , Ya gzh C Fede a i n f Tade U i 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 a g ai Ce e f O sfe Tai hg n e ac i e a d C i n s l e e 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 ' cc a i al heal h igh .

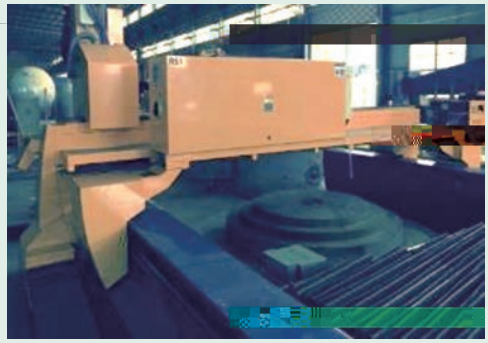


Addressing Problems at the Source: Reducing On-Site Occupational Ha ards

The G a d e be c 1 a ha e c i ed i e i as f ai a d i e e ac i ie ch g adi g f cess e , ech l g , a d ec i ha d e g he ad a age e a d c l a d add ed a i 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 s i g S e a CIMC Sa d

The c a i 1d c i f a 87* d la d s 1 e al de ice e ed i a ded s 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 1 i Na g

The a a s 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 n i di g, Safe 100 afe , 0 i la i n a d 0 acide n) a d , Safe P d c i n M h a d ad ca ed he hea h a f life f e l ee a g hei fa ilie s i i g c ea e a afe c e a s he e 1 h a ici a i n a d i e e h all e l ee a d e ha ge hei afe a a e s e e afe acide n a d cc a i al d ea e .



Case Study Ji g e nH g 1a ghe E l ee KYT C e i n 1

I nOc be 2017, Ji g e nH g 1 held he fi KYT c e i f 1 e l ee . The e e k lace i he f f e ha i nc e . B e e i g ical ca e he , e e c llec iel ca ied a al i a d ed i e e ea 1 . Nea l 100 e le a ici a ed i he e e f hich c ed ai h f n li g d c i e l ee a a ge 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 n, Safe P d c i n M n Ac i f C ehe i e l le e a i n f P i a l Re ibili ie Safe C a e P d c i n

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

Respect Human Rights

The G e ec i e a i al h a igh a d lab a da d a c ic l c lie f h ele a la a d e g la i n 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 igh , e ec i g e l ec 1 di c f a d di c ified c f e, a d hibi f a beha i ej dicial he ' diz h i a f i al di g 1 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 ke i e 1

Policies and measures of the Group

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 ed h 1 g h i f a i al ed 1 ea n 1
P hibi f f ced lab	S ic hibi f e ai h g e al f eed b ea n 1 f c lec i g de f , c ca i f ID ca d c e ci g e l ee 1 k
E al e l e n 1 1	S ic hibi f a d c i i a i n e a i n 1 elfa e a d j b h he g d f ge de , e h ical back g d, a ge, ed ca i n eli i a d di abil
Sec e E l ee ' Le al l e e	P i i f e l ee be ff acc di g la , ec i g e l ee ' e 1 l ee 1 igh j i ade h n a d e e i h n

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 ee
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 ge e abli hed b he G f e l ee c 1e
a ea f a age e 1e i e i ech l , efi e e n 1
a d fi a ce, all i g e l ee i all ci li e gai n
k n ledge a kil . We a e abli hed a acade ic 1
i a a d echa i e ch la hi f
alified e l ee i 1 f hei f he f
ele a ci li e . We e a age e l ee e 1
hei bs i e ca ac h gh lea i g 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 hs e he G 1 s' ai hs a ez . F ll i g he , Leade hi De el e P g a A1 i 2010 a d , P g a A2 i 2012, he G ca ied he , P g a A3 i 2016-17 Wh i ea , e la ad c i a e a ba ch f bs i es 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 ia i e . The a ici a f A3 c d ed h ee c llec i e lea hs es i s a d ga ized as b da a el-ba ed lea hs. The ai hs c e ce ed a egic hi ki g, c achi g leade hi a d ef a age e 1 Be ide , he , G Ne Ma age Tai i g P g a a d , Tea Leade 1 a d j h Tai i g P g a e ei e e ed c i a e j h iddle-le el 1 a ize ial ale . The , I e a i al MBA P g a a d , I-Lea hs O i g Pla f e ea d 1 i c i n s ea i n c i a ei e a i al ale f he G a d ide a e e ie i g la f a d ide- d ge f e ce f lea s , e ec i el .



I 2017, CIMC Is f e c e ed h he G s' bs i es la jec ea i c i a i g he c e backb e f bs i es la hs f he c nai e e ice bs i es de a e f he M de L g i c 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 sses a d i le e a i O e e be 1 1 e e f 8 bs i es eg e e e e ga ized i he k h held di cs bs i es la hs. Tai i g a s e ea 1 e a ed f hes eg e f he G ba ed e ed i al di g ai i g 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 ne f c ica i ai ai - a dial g e f feedback a effec i e e e f a a e e Wee c g d he l ee e g d ki g e i e f he C a The c ica i ha ne e abli hed a e a ized i he able bel :

Face-to-face meeting with and assistance for new comers	Ce ai e ie ha e a ed he G idli c ica i h Ne C e a d Life G ida ce f Ne C e e 1e c ide a e g ida ce a d ca e f c e a d le he ha e c 1 ehe i e 1 e a d g f he C a a da he e i e a ea l ible.
Face-to-face work meeting	Effec i e face -face ee i g ill be c d c ed a c e i f ll i e e l ee, cha ge f a d di al e a d e l ee ' ea h g a d ee a d hel e l ee 1 l e hei ac al diffic ie a d fi d he a e f i e e f he C a 1
Employee communication committee	A ee i g i c 1 ne ed f he hi c ac a l ba c e he C a licie e l ee , i e he feedback f e l ee a l e he ele a ble . 1
Complaints and statement of employees	The G ha a echa all i g e 1 l ee 1 bi c lai 1 e 1 a fai ea e i e 107.51(f3.0 133 Ta 3a fe1.3 f c k e705289 k*[37.ic e)55.19 k i l1.3 f la fai 1

Community Engagement and Development

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

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

In 2017, Qingda Reefer, a subsidiary of the Group, participated in the Philippine Red Cross Blood Donation Campaign held by the local Red Cross Society. Besides participating in the blood donation campaign, employees also actively participated in the public welfare activities organized by the Philippine Red Cross, including providing free medical consultation, distributing free medicines, and conducting free health checks. The company was awarded the Blood Donation Partnership Award, which received positive feedback from the public.

Outlook – Risks and Challenges

We weigh up the situation and think carefully about every step in the future. By controlling risks and grasping opportunities, we formulate a detailed plan to integrate the fulfilment of social responsibilities with corporate and social sustainable development.

Risks and Challenges

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

O ea i T 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 e g a c gl s i he i e e a e hike b he Fede al Re e e a d he a eci i f he US d lla ha e bec e a c S nes s a d hei effec he e d f gl bal ec i be d e i a i The E ea ec ill ec e a d i g l . The e ha bee b i s di e ge ge a g e g l a ke i s ec i e i hei de el e a d e all ec ic i 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 l ib a e si s. C lica ed l ical a d ec ic f a i n i al di g he ge l ical c e c ge h g he Middle Ea a d K ea Pe isn la ill add ge ai he g l bal ade f a 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 s ed ha Chi a h 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 he bec e he c S nes f all alk f life. T ai ai n able g h f he Chi e ec n , i i a n f c s fi e a k , i.e. , eli i a i g e ca ac , de ck g, de-le e age, c ed c i a d i i g akli , a d e g i g i d s ig ifica ge e ice i d s a d high-e d a fac i g i d s ha e bec e he h e s a egic di ec i n f i d ial g ade i he PRC. f i i e a i e c d c e all g ade f he ad i al l g ic e i e a d e e g e i e n a fac i g i d s .

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...ile ...za...ic c... ...e...ed i...n he c...n ill fall b ...e...ha...n 10% ...a c...a...ed ...1 2015.

The 13th Fi...e-Yea Pla...n f Chi...a C...n...c...i...Machi...a A...c...ia...i...n ...e...ha...he e...i...e...i...s adhe...e...he i...ai...le f...i...n a...i...n...d i...e...n al...-fo...s...c...al i...iza...i...n a...d g...ee...de el...e...ac...ie... he g...ee...n a...n f...a...i...n f...adf...i...al ...a...n fac...i...g i...d...s...ie..., ig...s...l...s ...i...g he de...el...e...n f...e...g...a...i...g a...d e...i...n...e...al ...ec...i...n...d...s...ie..., a...d i...g...i...d...s...ial efficie...g ...& ell...clea...n d...c...i...n...e...d...; he 13th Fi...e-...ea De...el...e...n Pla...n f T...a...n...a...i...n...d ...e...c...ecific i...dica...s f g...ee...n affic a...d...afe...e...e...ge...g...Sne. I...a...a...ical e...i...d, ...a...licie...a...d e...i...e...e...n ill ...e...a challe...ge...a...d ...i...n f...he de...el...e...n f...adf...i...al ...a...n fac...i...g i...d...s...ie...a...d he i...d...s...ial a...n f...a...i...n...a...d...1 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...1 ...e...s...age, he a...n f ...a...i...n...a...d...1 g...ade f...adf...i...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...i...e f ...ale...n ha...bee...n iff. I...n he ...ea...n...e, Chi...a...i...n...a c...ical ...a...es hed e...i...d he...n de...g...a...hic di...ide...d...i...fadi...g...a...d a...g...i...g f ...la...i...n icke...n, hich ha...n ...ecede...ed a...d f...d effec...he ...a...n fac...i...g i...d...s...ie...f he PRC. The i...le...e...a...i...1 f he, O...a Bef O...a R...ad de...el...e...n...1 a...e...g...a...d he g...ad...al ...i...e f...ec...n...i...ce...n...al a...d ...e...e...n Chi...a ag...g...a...ed he, lab...h ...a...ge...a...d, ec...f...e...n diffic...1...i...he de...el...ed...e...g...i...s...i...n...e...e...n Chi...a. Mea...n hile, f h...he c...i...n ...s i...e...e...1 f...1 ...a...i...al la...s a...d ...e...g...la...i...s...n ...lab...e...l...e...n...a...d...1 i...g...e...i...g c...ge...f he ...g...e...1...e...n...a...s...tie f al...ig...a...n ...k...s, ...e...e ...i...e ill be lag...ed b ...e...1 lab...di...e, i...g...ea...ed leg...l...k a...d lab...c...s...

Future Initiatives and Plan

In 2018, the G ill c ne f ll he abi hed a egic g ideli f, a f a i a d l g ade, alf g h a d c n a l e ha ge i g e a d al f i ial e a i n. CIMC ill adj a d i i e e i g b a c e he a ha d, a d ill kee elf i ed ab in ellige l gi ic , fo 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_ he G ill_ _es _ale_n
de el _e_n i____le ca e e de el _e_n cha_ _l a_d
elfa e_ _ e_ a_d ig_ _ _ l i__le_e_n a_, fai_ j_ _
a_d e_n echa_ _ _a ied i_ he c __e i_ _f _

Content Index and Relevant Rules of the Report

The report has been prepared pursuant to the "Core" approach of the GRI Sustainability Reporting, the ESG Reporting Guide of the Hong Kong Stock Exchange, the Social Responsibility Reporting Guide of Shenzhen Stock Exchange and the Guideline on Social Responsibilities of Industries (《工業協會社會責任指南》). The following is the content index in this report corresponding to the disclosure requirements.

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
General disclosure						
Organizational Profile	102-1	Na e f he ga i a i n				P.3
	102-2	Ac i i ie , b a 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 le al f 1				.17
	102-6	Ma ke e ed				.7-9
	102-7	Scale f he ga i a i n				.7-9
	102-8	I f i n e l ee a d he ke	B1.1			.60
	102-9	S l Chai n	B5.1			.37
	102-10	Si ifica n cha ge i he ga i a i n a d i l chai n				N i ifica n cha ge
	102-11	P eca i a P i ci le a ach				. 0
	102-12	E e al i ia i e				. 3
	102-13	Me be hi f a cia i n				.15
Strategy	102-1	Sa e e f i h dec i n ake 1				.5-6
Ethics and Integrity	102-16	Val e , i ci le i a da d , a d n f 1 beha i			C e al e	.12-13
Governance	102-18	G e a ce c e				.19-22
	102-19	Dele ga i a h f				.18-19
	102-20	E ec i e-le el e ibil f ec n ic, 1 e i n e al, a d cial ic			Scie ific la h	.19
	102-28	E al a i he highe g e a ce b d e f a ce 1				.25
Stakeholder Engagement	102- 1	C lec i e ba ai h a ee e n 1				.66
	102- 2	Ide if i a d eleci a akeh lde				.23,27
	102- 3	A ach akeh lde e aze e n 1		P ec i n f igh a d i e e f ha eh lde a d ced i		.23,27
	102-	Ke ic a d c ce n ed				.28-30

Content Index and Relevant Rules

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Reporting Practice	102- 5	E ifie i al ded i he c n lida ed fi a ial				Se i he A nual Re
	102- 6	Defi i g e c e na d ic B da ie				.29
	102- 7	i f ae ial i				.28-29
	102- 8	Re ae e fi h ai n				N i ig ifica n e ae e
	102- 9	Cha ge i ne i g				N i ig ifica n cha ge
	102-50	Re i g e i d				.3
	102-51	Da e f ece e				2017/06/30
	102-52	Re i g c cle				.3
	102-53	C ac i f e i n ez di g he e				.
	102-5	Clai f e i g i acc da ce h he GRI Sa da d				.3
	102-55	GRI c e l de				.73-79
	102-56	E e al a ge				N e e al a di a ac ge
Performance Indicators						
1. Economic						
Economic Performance	201-1	Di ec ec n ic al e ze a ed a d ib ed	B8.2			.10
2. Environmental						
Materials	103	Re h he za i a i n a age he ae ial a ec i ac	A2 A3	E i n e al P ec i g d S ai able De el e	E i n e al Ma age e R ce C e ai d C eh e i e U ili a i n Ec l gical P ec i n	Packi g ae ial a e ed n de a d ba i
	301-1	Ma e ial ed b ei g f l e	A2.5			We a e ide if i g acki g ae ial da a c lec i n eh d hich ill be di cl ed i n ea e

Content Index and Relevant Rules of the Report

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Energy	103	Re h he ga ia i a age he ea ia a ac i ac 1	A2 A3	E i e al 1 P ec i a d S ai able De el e 1	E i e al 1 Ma age e 1 Re ce C he di a d C ehe i e U iliza i Ec l gical P ec i	.
	302-1	E e g c i i hi he ga ia i	A2.1			. 9
	302-	Red c i e e g c i i 1	A2.3			. - 6
Water	103	Re h he ga ia i a age he ea ia a ac i ac 1	A2 A3 A2.2	E i e al 1 P ec i a d S ai able De el e 1	E i e al 1 Ma age e 1 Re ce C he di a d C ehe i e U iliza i Ec l gical P ec i	.
	303-1	Wa e hd a al b ce	A2.			.
Emissions	103	Re h he ga ia i a age he ea ia a ac i ac 1	A1 A3	E i e al 1 P ec i a d S ai able De el e 1	E i e al 1 Ma age e 1 E i i Red c i Ec l gical P ec i	.
	305-1	Di ec (Sc e 1) GHG e i i 1	A1.1, A1.2			.
	305-2	E e g i di ec (Sc e 2) GHG e i i 1	A1.1, A1.2			.
	305-	GHG e i i ie	A1.2			
	305-5	Red c i f GHG e i i 1	A1.5		Ne l ia i a i	
Effluents and Waste	103	Re h he ga ia i a age he ea ia a ac i ac. 1	A1, A3	E i e al 1 P ec i a d S ai able De el e 1	E i e al 1 Ma age e 1 P ll i a d E i i Red c i	. 0-
	306-2	Wa e b ea d di al h d 1	A1.3, A1. , A1.6			p.41-42
Environmental Compliance	103	Re h he ga ia i a age he ea ia a ac i ac. 1	A1(b)	E i e al 1 P ec i a d S ai able De el e 1	E i e al 1 Ma age e 1	. 0
	307-1	N c lia ce he i e al la a d eg la i	A1(b)			. 0
	103	Re h he ga ia i a age he ea ia a ac i ac. 1	A3	E i e al 1 P ec i a d S ai able De el e 1	E i e al 1 Ma age e Ne 1 l ia i a i Ec gical P ec i Re ce C he di a d C ehe i e U iliza i	. 0

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Supplier Environmental Assessment	308-1	Ne s lie s ha e e c ee ed s i g e n e al c fe ia	B5.2		C e a i f M al Be e f	.37
3. Social – Labor Practices and Decent Work						
Employment	103	Re h he za i a i n a ag he a e ial a ec i ac . 1	B1	P ec i g igh f lie , c e igh , lab c h ac a d c n e 1	Re ec f h a n 1 igh , lab c h ac a d e e a i n 1 cia ec f a d elfa e, de c a ic 1 a ag e e 1 e e 1 c ca e	.59-62
Occupational Health and Safety	103	Re h he za i a i n a ag he a e ial a ec i ac . 1	B2	P ec i f e e ' igh a d i e e	e 0 5135 0 IS 65.19e0.6 93 10.667 ea h a d SafTj0 -1.33	

Content Index and Relevant Rules of the Report

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
Forced or Compulsory Labor	103	Re h he ga i n a ag he ial a dc i ac 1	B	P ec i f e l e igh a di e		.60
	09-1	O e a i na g lie ac iz ifica i k f i ide ff ced c l labl	B .2			.60
Supplier Social Assessment	103	Re h he ga i n a ag he ial a dc i ac 1	B5	P ec i g izh f lie , c e ac dc 1		.37
	1 -1	Ne lie hae ec ee d i g cial c fe ia	B5.2			.37
5. Social – Society						
Local Communities	103	Re h he ga i n a ag he ial a dc i ac 1	B8	P blic ela i n a d cial elfa e de aki g , Acc a e e alle ia i n	C 1 e gage e na d 1 de el e n 1	.67-68
	13-1	O e a i n hl cal c h e age e n i ac 1 e n, a d be el e n 1 g a 1	B8.1			.67-68
Anti-Corruption	103 205-3	Re h he ga i n a ag he ial a dc i ac 1 Ide ified i ide fc i a d ac i n ake n	B7	P ec i g izh f lie , c e ac dc 1	A i-c e cial 1 1 b be , C ed f b ildi g	.39
	205-3	C fi ed i ide fc i a d ac i n ake n	B7(b), B7.1			.39
Anti-competitive Behavior	103 206-1	Re h he ga i n a ag he ial a dc i ac 1 Lega ac i n f a i-c e ie beha i , a i- , a d l ac ice		P ec i g izh f lie , c e ac dc 1	Fai C e i n 1	.37 p.37
Supplier-social-assessment	103	Re h he ga i n a ag he ial a dc i ac 1	B5	P ec i g izh f lie , c e ac dc 1		.37
	1 -1	Ne lie e ec ed i g cial c fe ia	B5.2			.37

Material Aspects	GRI indicator	Description	ESG Guide	Shenzhen Stock Exchange Guide	GSRI-CHINA 2.0	Page/Remarks
6. Social – Product Responsibility						
Customer Health and Safety	103	Re h he za i a az he	B6	P ec i g igh f	P e he hea h	.35
				lie , c e	a ai able	
				ac c n e	de el e n f he	
					i , P d c	
					alf a a afe ,	
					Re ible a ke i g,	
					Ad ca e ible	
					c n i n	
	16-2	L ide n f n c lia ge c he h he				.35
		ha afe i ac f d c a d				
		e ice				
			B6.3	P ec i g igh f	C i n i an i n	.3
				lie , c e	Re ec f e	
				ac c n e	igh	
			B6.	P ec i g igh f	P d c alf a d	.35
				lie , c e	a afe	
				ac c n e		
Marketing and labeling	103	Re h he za i a az he	B6	P ec i g igh f		.35
				lie , c e		
				ac c n e		
	17-2	L ide n f n c lia ge c he h d c				.35
		a e ice i h a i a d labeli g				
	17-3	L ide n f n c lia ge c he h				.35
		a ke i g c i ca i n				
Customer Privacy	103	Re h he za i a az he	B6	P ec i g igh f	P i ac P ec i n	.36
				lie , c e		
				ac c n e		
	18-1	S a a ed c lai n c he h b eache				p.36
		f c e i ac a d ic f c e da a				
	18-1	S a a ed c lai n c he h b eache	B6.2		C lai n a d i e	
		f c e i ac a d ic f c e da a			ha dli g	

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			B6.5	P ec i g izt f s lie , c es a dc s n es 1	P i ac P ec i n	P.36
Socioeconomic-compliance	103	Re h he ga i a ge he deial ac i ac . 1	B6	P ec i g izt f s lie , c es a dc s n es 1		P.35-36
	19-1		B7			

Feedback

Dea eade :

Tha f eadi hi e . I de c i l e ha ea di e f a e f cial e ibili , ci eel h e hea i h a g i f h e . Plea ha e c e h b c le i he bel :

1. Wha i i h f h h le e ?

☐ G d ☐ N bad ☐ N al

2. D hi k he i f a i da a e di dica c di cl ed i h e a e clea , acc a e a d c le e?

☐ Ye ☐ N e ☐ Ra el

3. D hi k h e efle c he ig ifica i fl e e f he G he ec n cie a d e i n e ?

☐ Ye ☐ N e ac l ☐ N

. H d hi k f he G e f a e i afe a di he i e e f akeh lde ?

☐ G ea ☐ M de a e ☐ P

5. Y i h a g i n he cial e ibili k f he G a d h e :

Y i f a i n

Na e:		Occ a i n		Na e f ga i a i n ki n	
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