



GUANGZHOU ZHIGUANG ELECTRIC TECHN

2 0 2 1

CONTENTS

01





1999



2007

002169

”

†

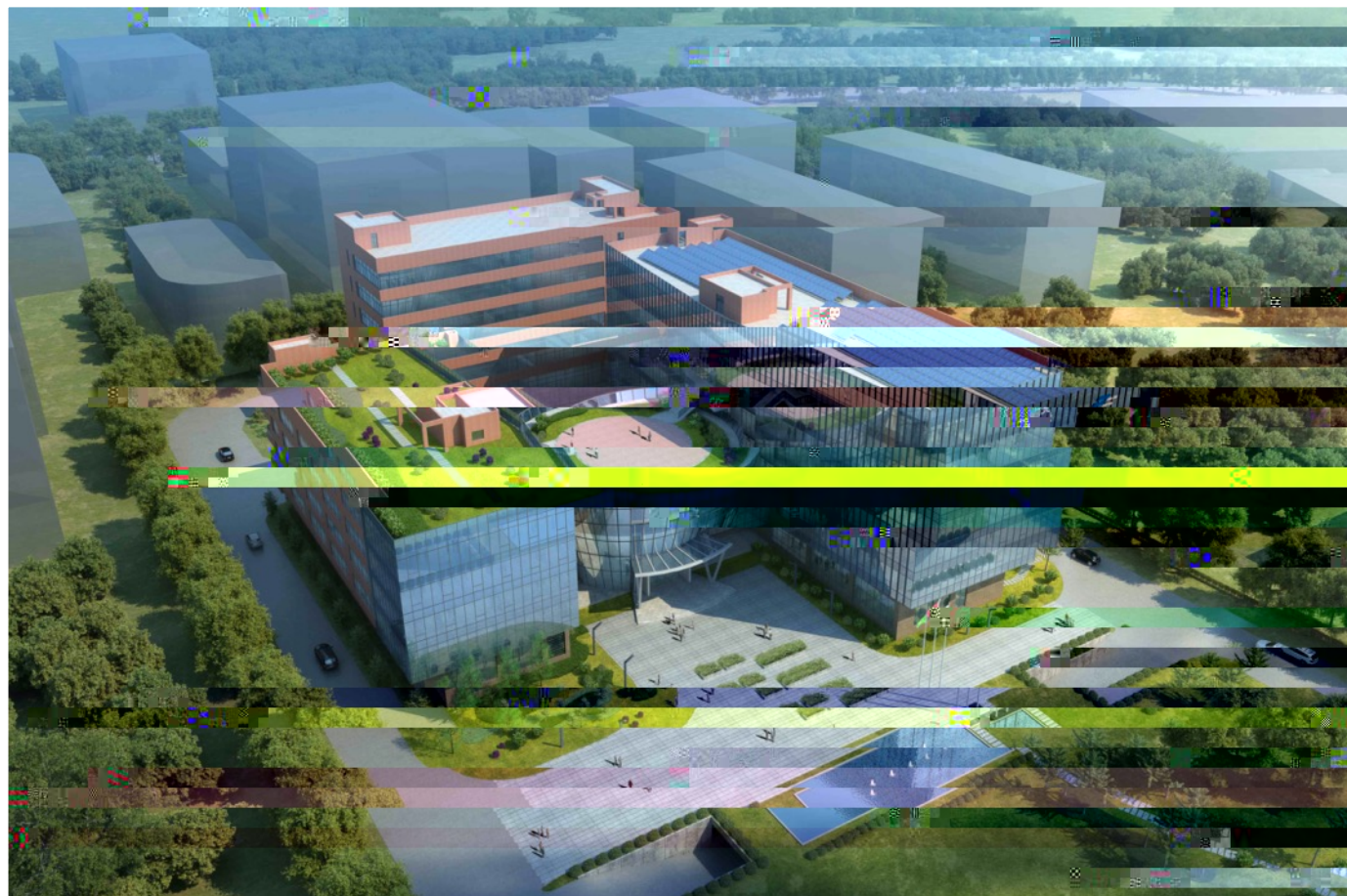
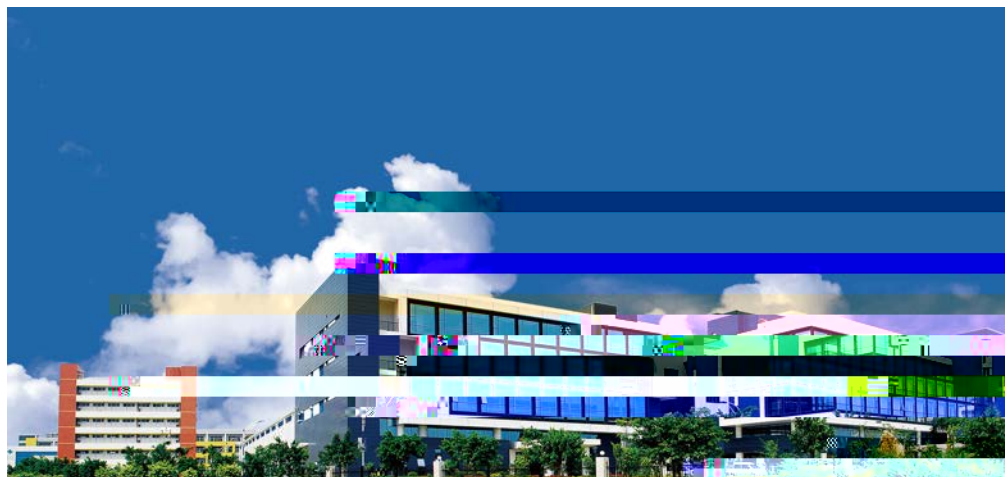
20

”

+

+

†



2002 2
002169

PCS

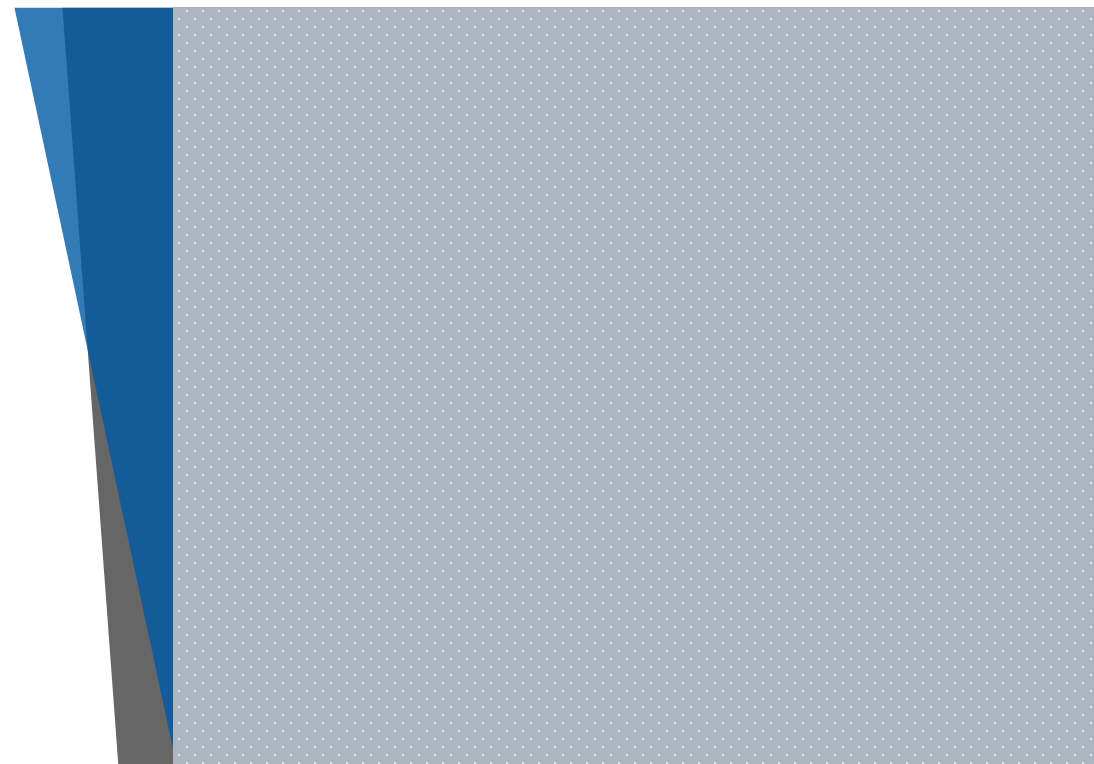
UPS

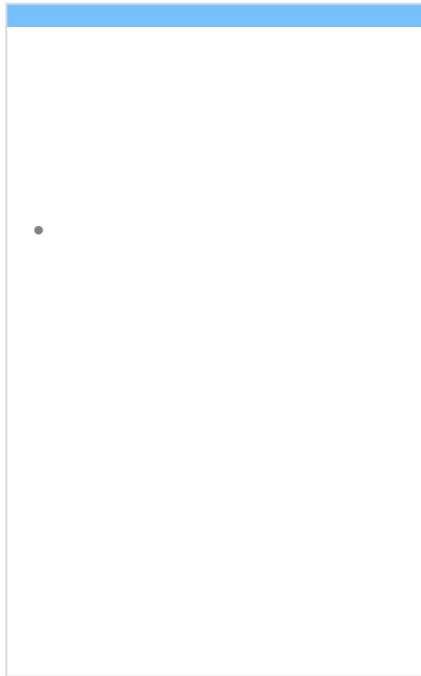
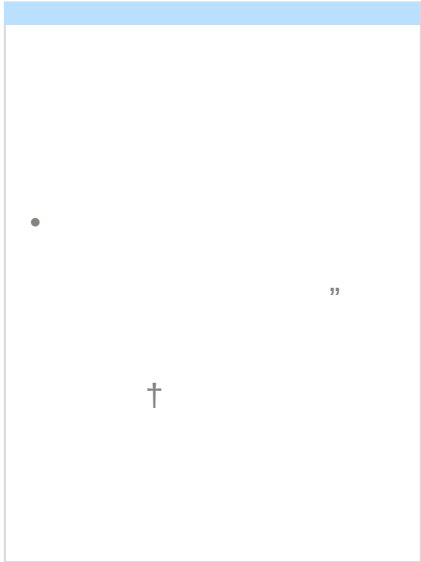
SVG

/

”

. †





-
-

-
-
-

-
-

UPS

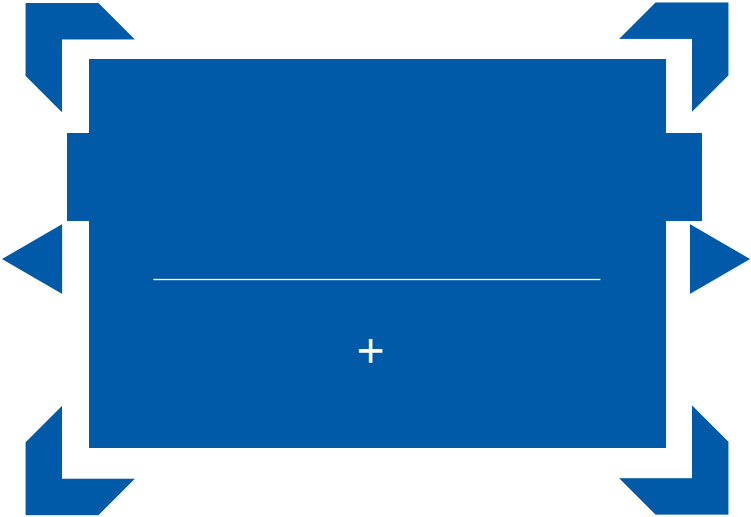
-
-
-

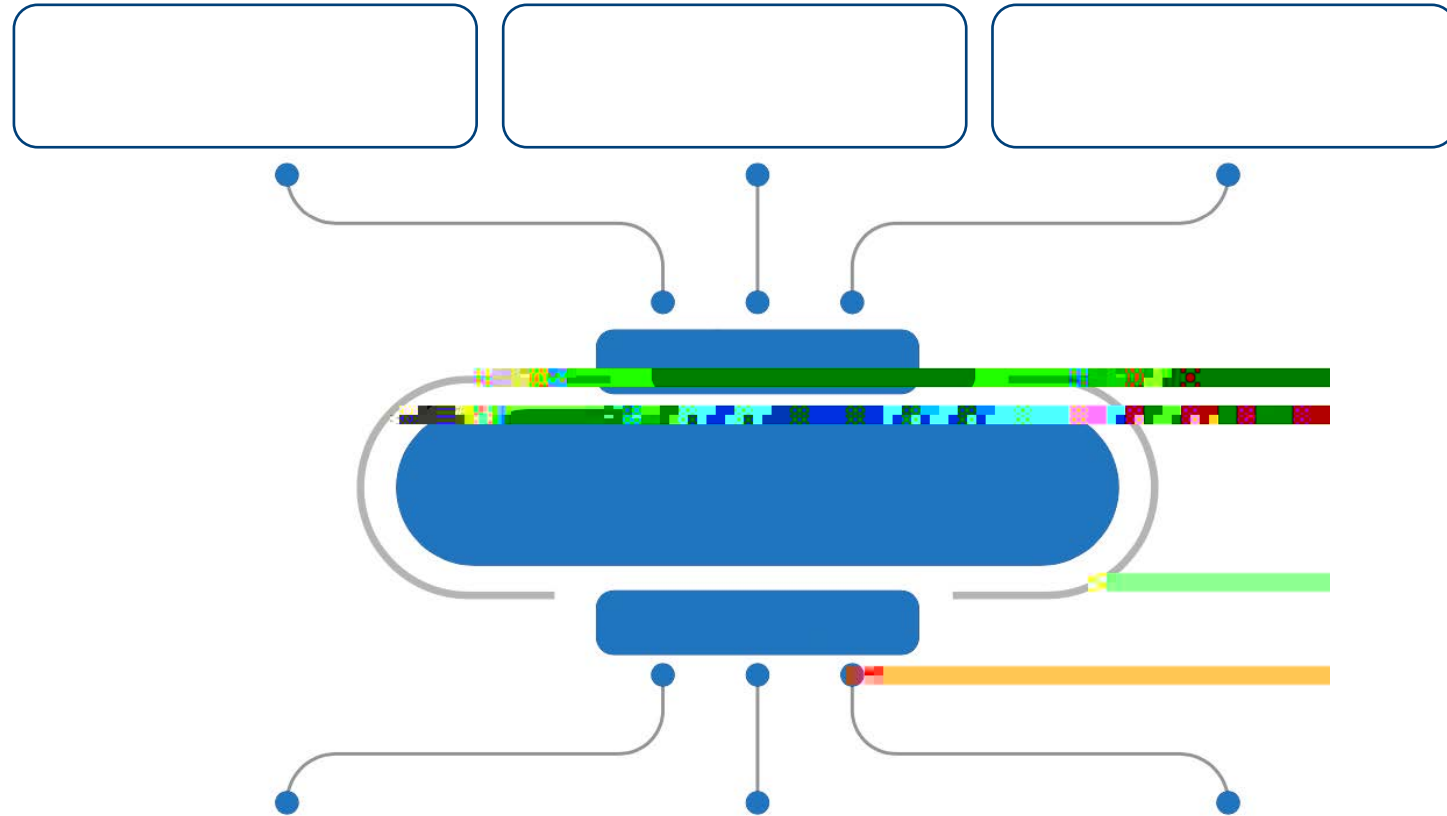
SVG

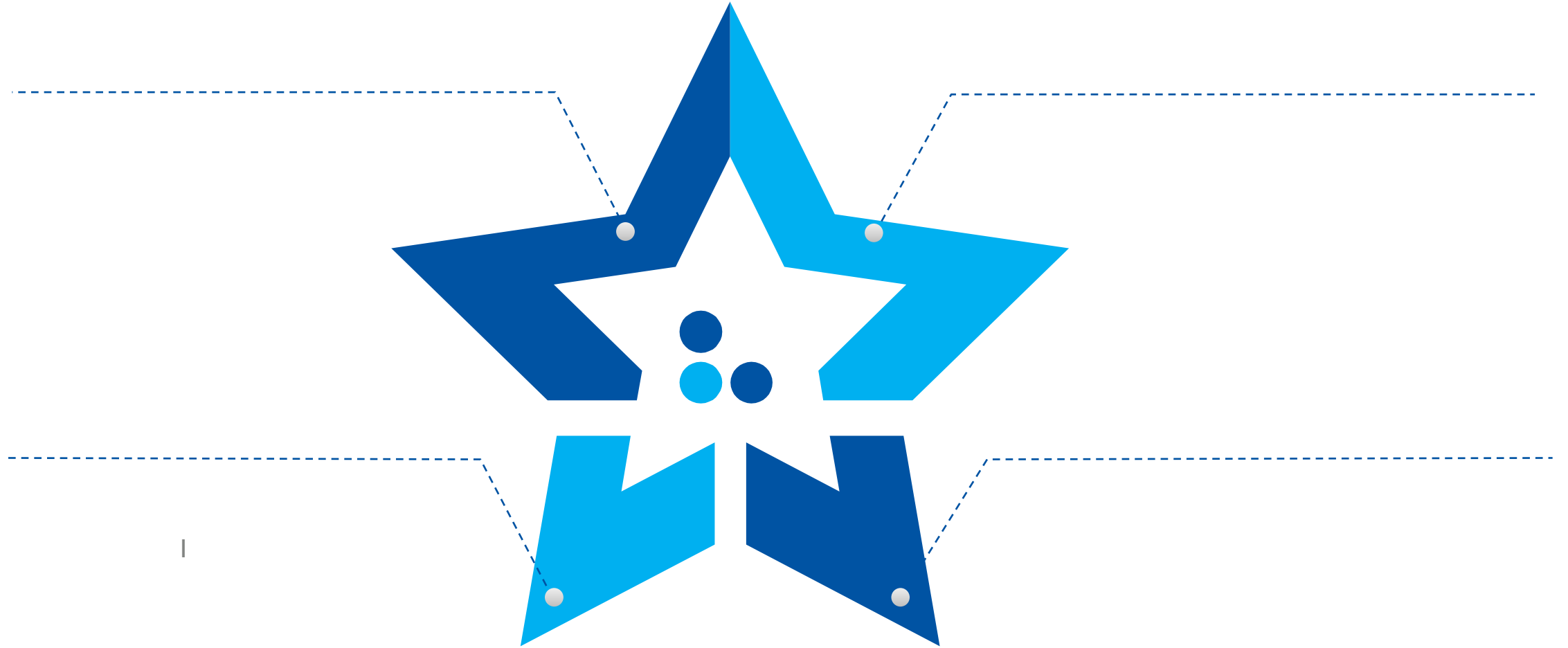
-
-
-

PACK BMS PCS EMS

-
-
-









- 2009
- 2012
- 2013
- 2014
- 2017
- 2018
- 2018
- 2019
-
-
- 2019



2021 7 1

450

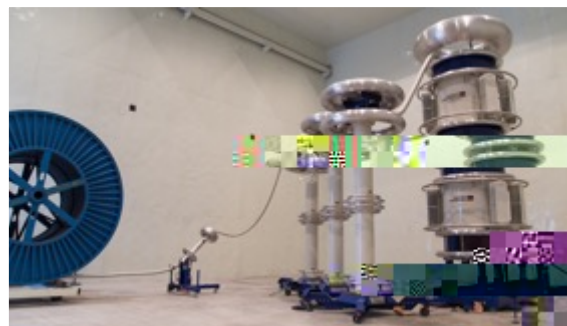
333

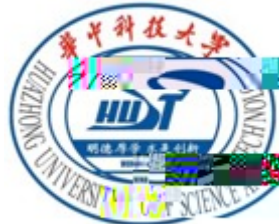
333 ;

40

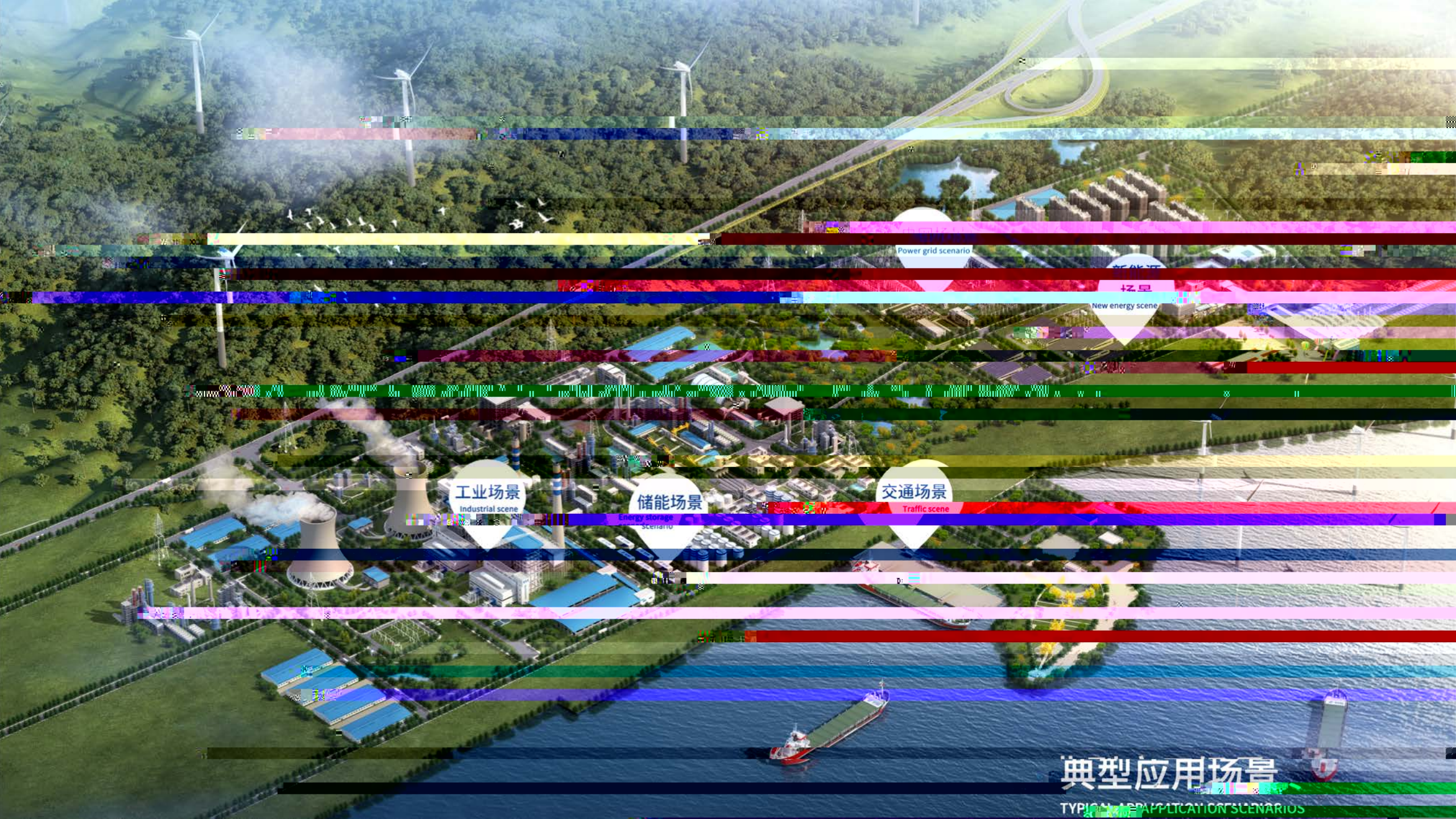


6-35kV









Power grid scenario

新能源

New energy scene

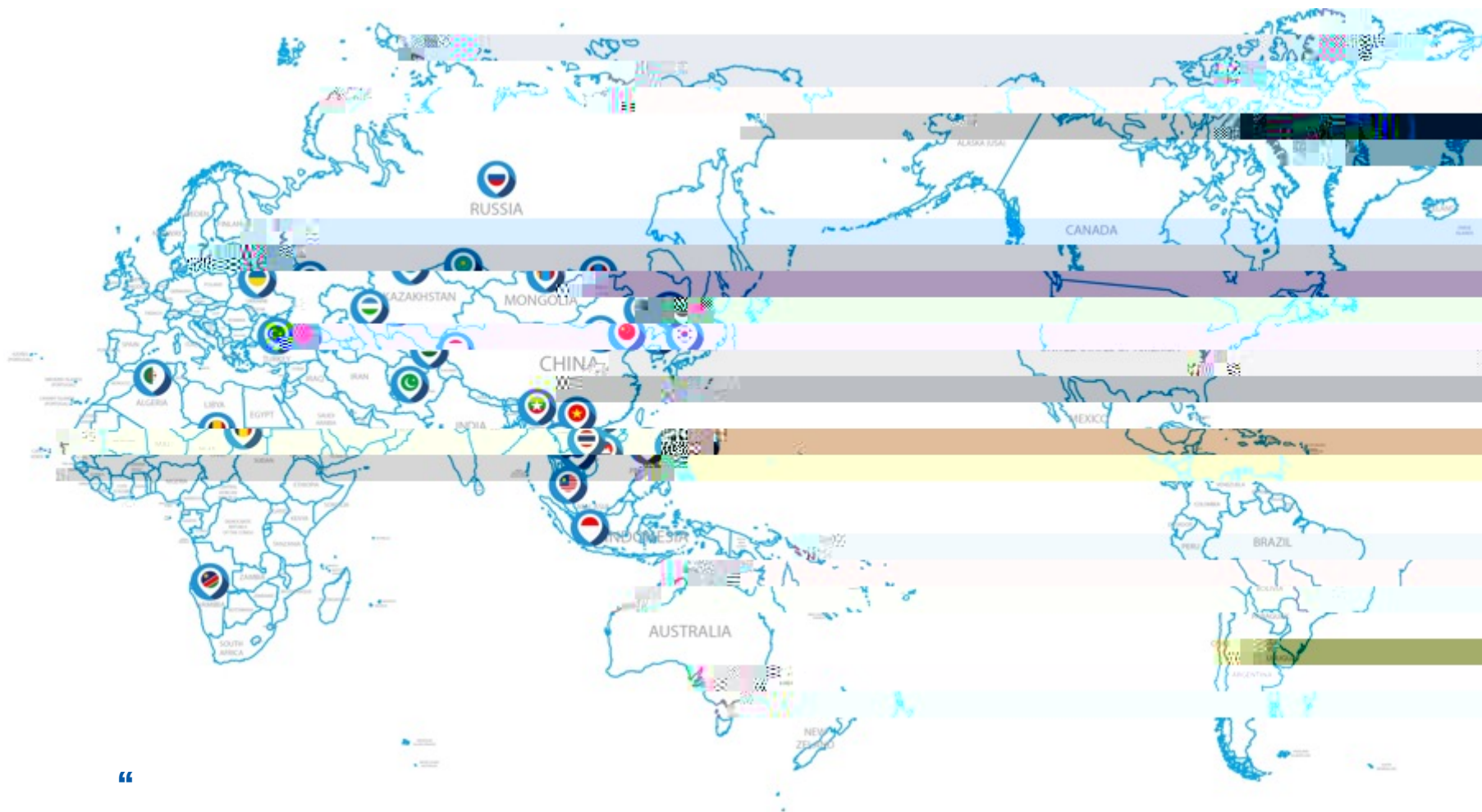
工业场景
Industrial scene

储能场景
Energy storage
scenario

交通场景
Traffic scene

典型应用场景

TYPICAL APPLICATION SCENARIOS



“

“

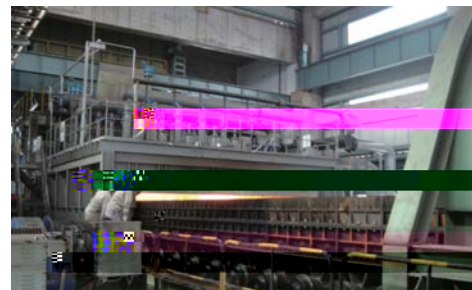
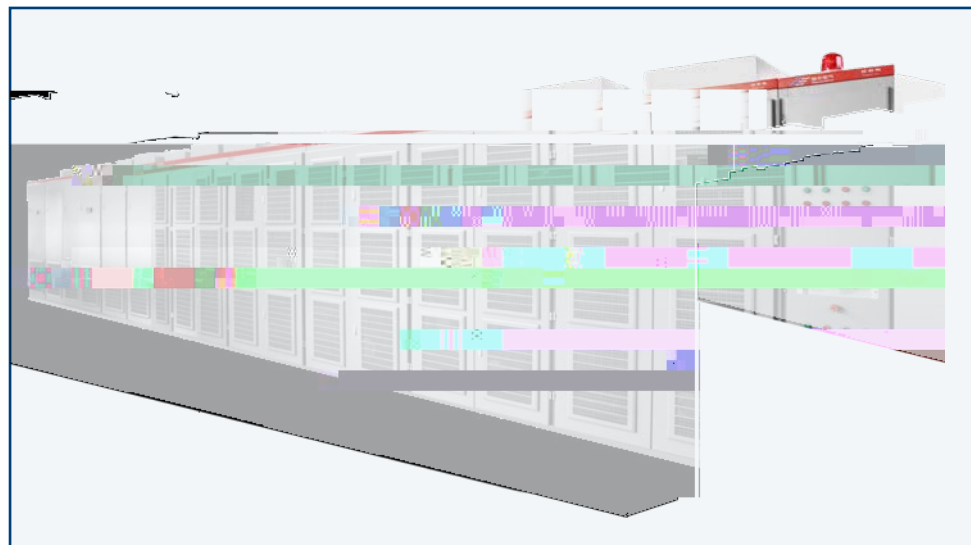
02



7000kVA~30000kVA

300MW—600MW

600MW



2x7800kW



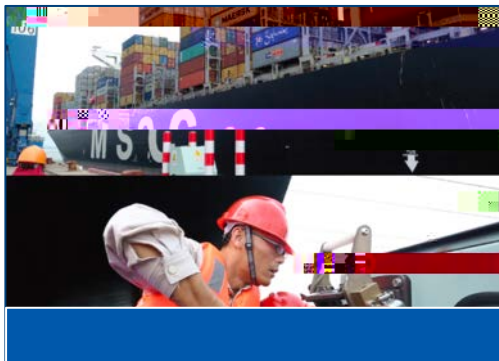
2x6300kW



ZG-SPS

ZG-SPS

0.4kV~35kV





()

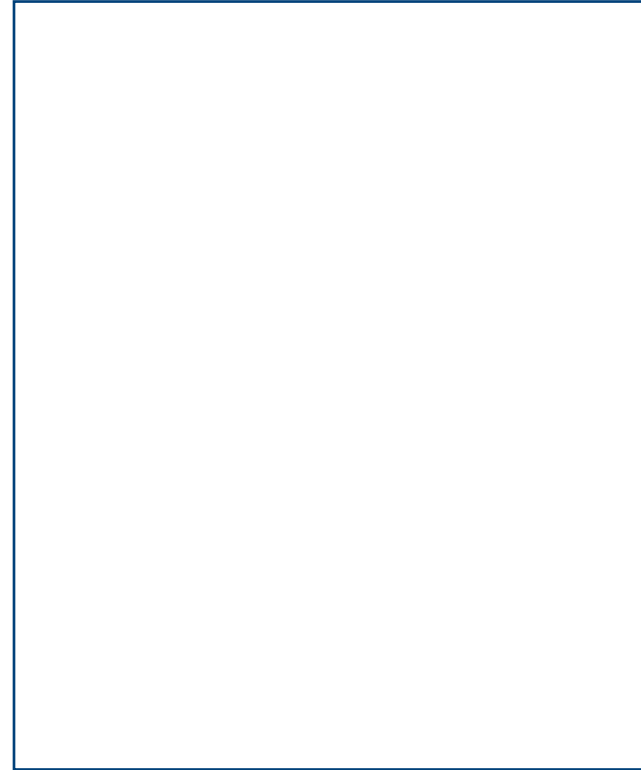
() (5MW)
6-35kV

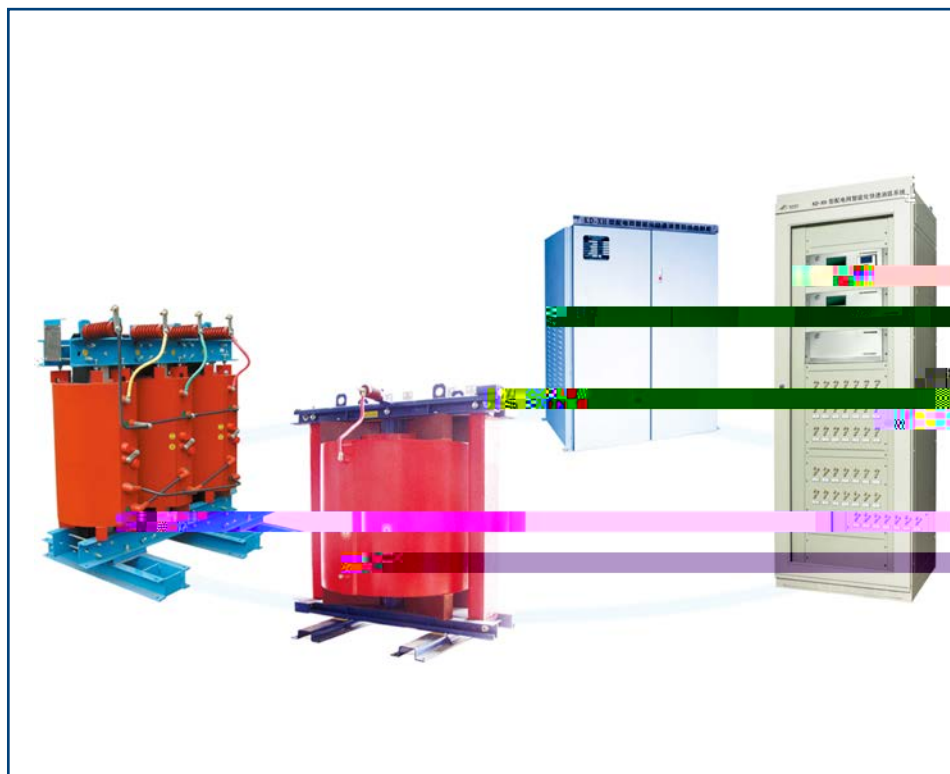


(
H
)
(
;

UPS







KD-XH

260
78%

(333)



10000

2008
IEC61850(DL/T860)



ZG-dSVC

ZG-dSVC

ZG-dSVC



ZG-PSVG
ZG-SVG

() ()

(SVG/SVC) (APF)
()



ZG-PSVG
ZG-SVG



ZG-

03



”

†

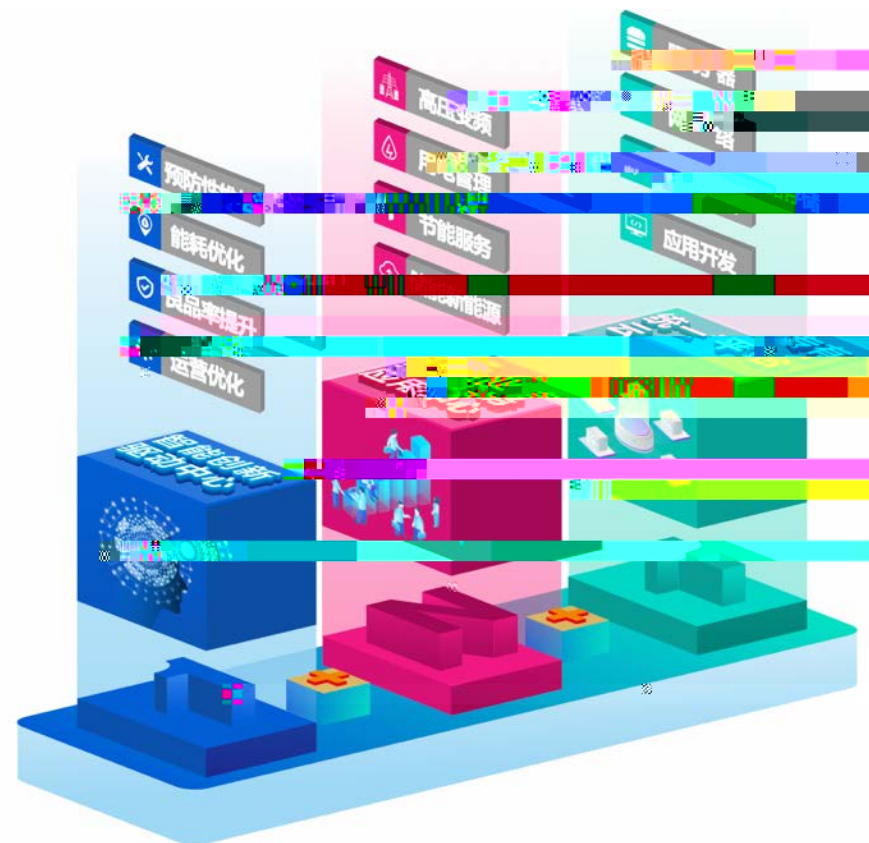
”

†

”

†

“1+ N+1”



Thanks for Your Time