

甲11单位：北京天正华会计师事务所（普通合伙）

北京天正华会计师事务所

五、财务报表附注

6-15



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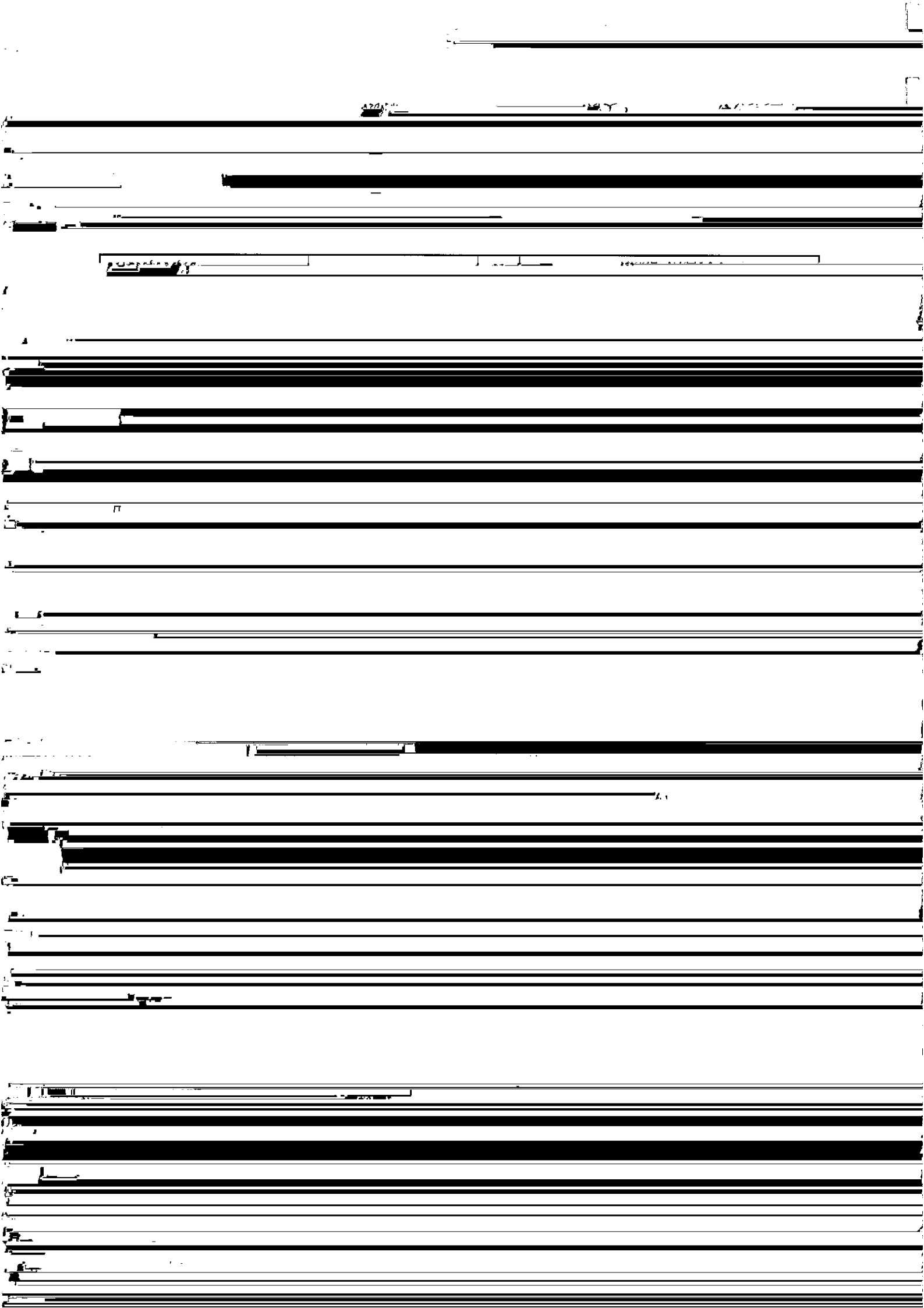
第 1 卷



單位負責人:

复核:

制表:



PHYSICS - 2014

1. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The centripetal force acting on the particle is  $F = \frac{mv^2}{r}$ . The work done by the centripetal force in one complete revolution is zero.

2. A block of mass  $m$  is pushed up a rough inclined plane of length  $L$  and height  $h$  by a force  $F$  acting parallel to the incline. The work done by the force  $F$  is  $FL$ . The work done by gravity is  $mgh$ . The work done by friction is  $FL - mgh$ .

3. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The angular momentum of the particle is  $L = mvr$ .

4. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The centripetal acceleration is  $a = \frac{v^2}{r}$ .

5. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The period of revolution is  $T = \frac{2\pi r}{v}$ .

6. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The frequency of revolution is  $f = \frac{v}{2\pi r}$ .

7. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The angular velocity is  $\omega = \frac{v}{r}$ .

8. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The angular displacement in one revolution is  $2\pi$  radians.

9. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The arc length in one revolution is  $2\pi r$ .

10. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The centripetal force is  $F = \frac{mv^2}{r}$ .

11. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The centripetal acceleration is  $a = \frac{v^2}{r}$ .

12. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The period of revolution is  $T = \frac{2\pi r}{v}$ .

13. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The frequency of revolution is  $f = \frac{v}{2\pi r}$ .

14. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The angular velocity is  $\omega = \frac{v}{r}$ .

15. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The angular displacement in one revolution is  $2\pi$  radians.

16. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The arc length in one revolution is  $2\pi r$ .

17. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The centripetal force is  $F = \frac{mv^2}{r}$ .

18. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The centripetal acceleration is  $a = \frac{v^2}{r}$ .

19. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The period of revolution is  $T = \frac{2\pi r}{v}$ .

20. A particle of mass  $m$  is moving in a circular path of radius  $r$  with a constant speed  $v$ . The frequency of revolution is  $f = \frac{v}{2\pi r}$ .





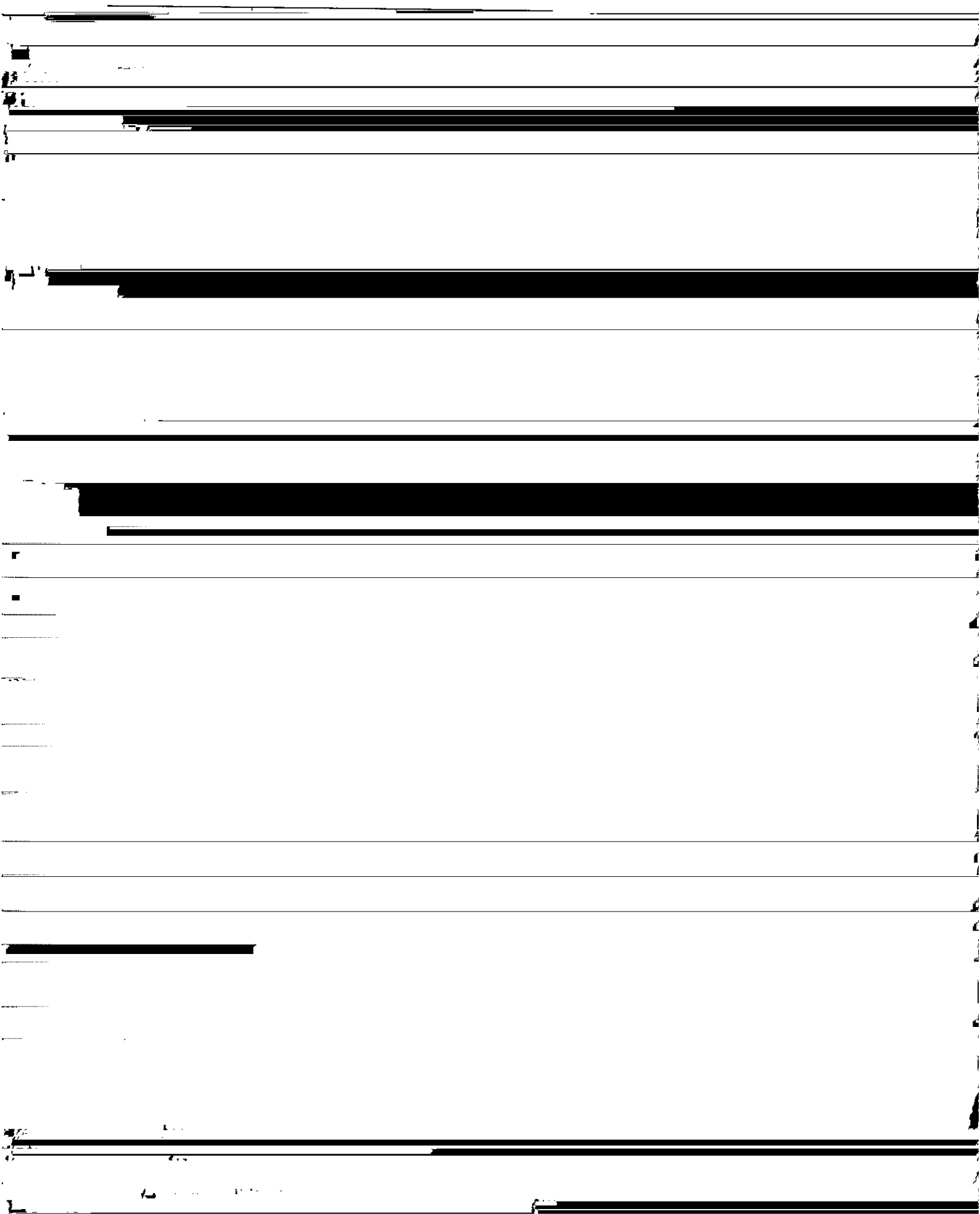
山明水秀 鸟语花香 绿树成荫 空气清新 环境优美 景色宜人 流连忘返 心旷神怡 流连忘返 心旷神怡

### 10、在建工程

在建工程是指企业正在建造或安装过程中，尚未完工交付使用的各种资产，包括房屋、建筑物、机器设备、运输工具、工具器具等。

RECEIVED BY THE DIRECTOR OF THE BUREAU OF THE CENSUS

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和这些云儿而安死的其他事项。

### 十三、需要说明的其他事项

和这些云儿而安死的其他事项。

和这些云儿而安死的其他事项。

日期:2016年3月10日

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