

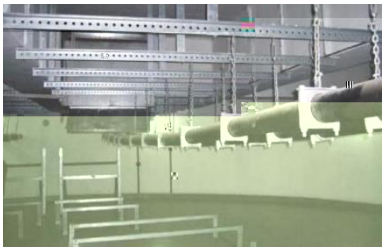
E شغي E ا مد ا ` أ E خي E

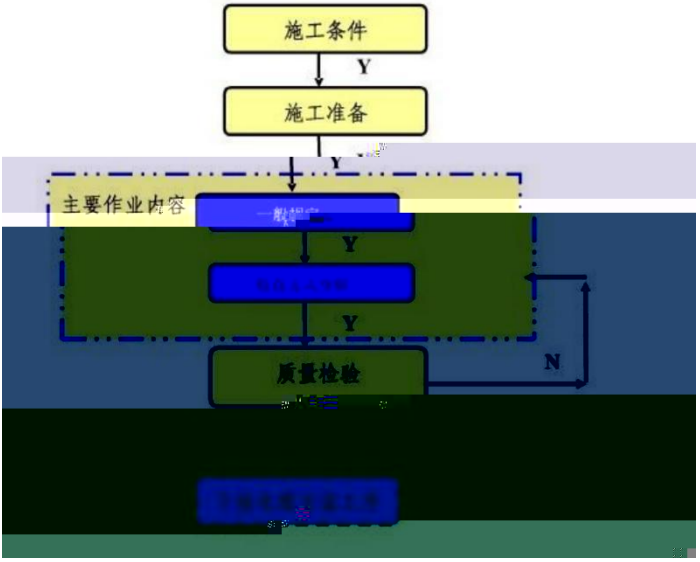
ا U ϵ

E

E شح







1.

2.

3.

4.

5.

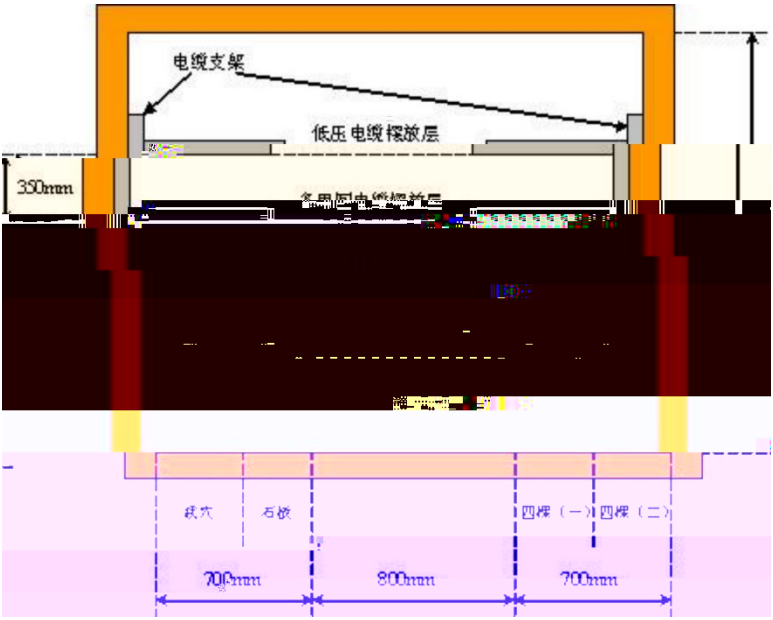
6.

3.

4. 24

5 , 5

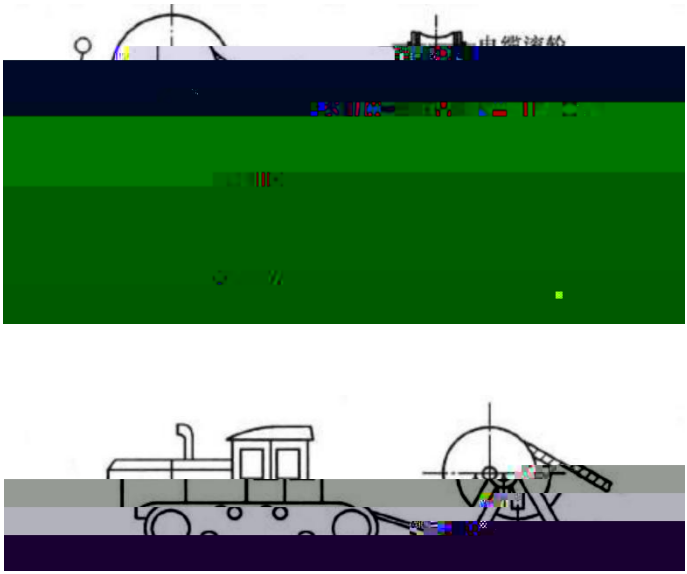
5.



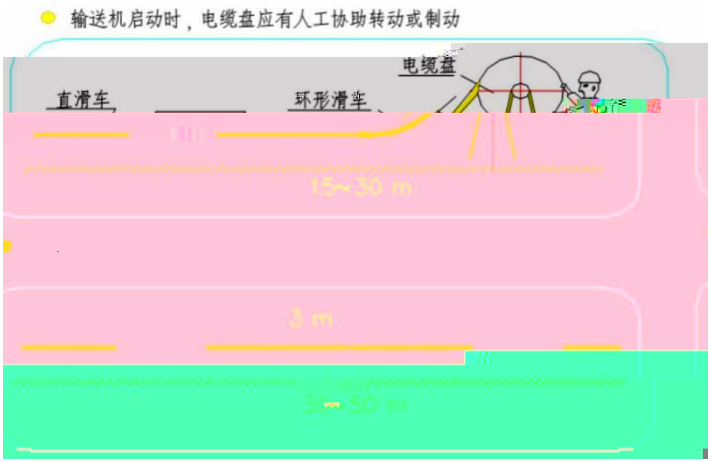
6.

7.

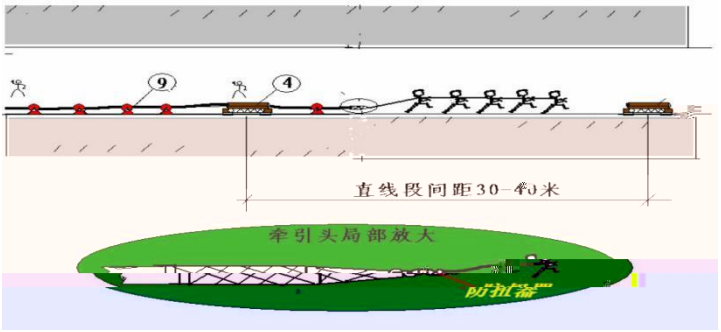
1.



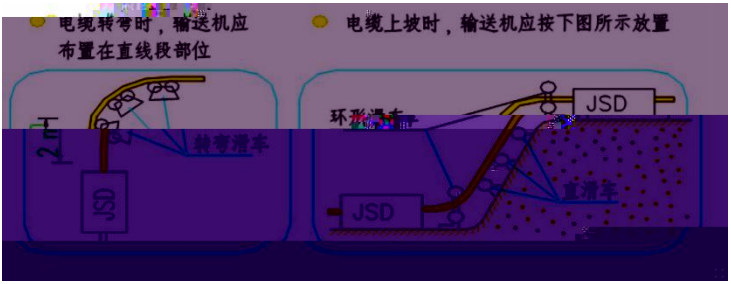
2.



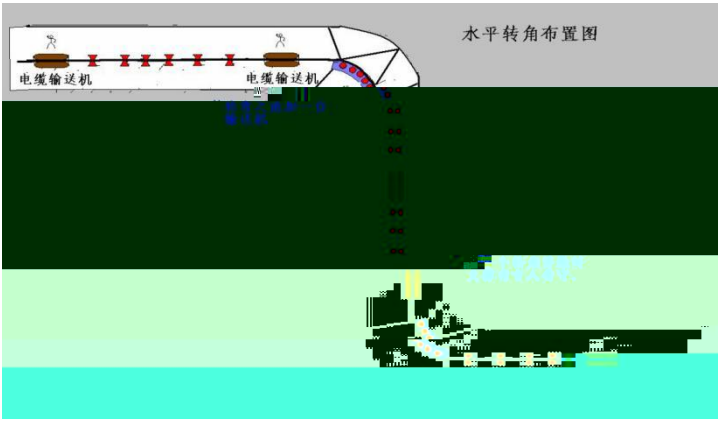
3.


9
4
直线段间距30-40米
牵引头局部放大

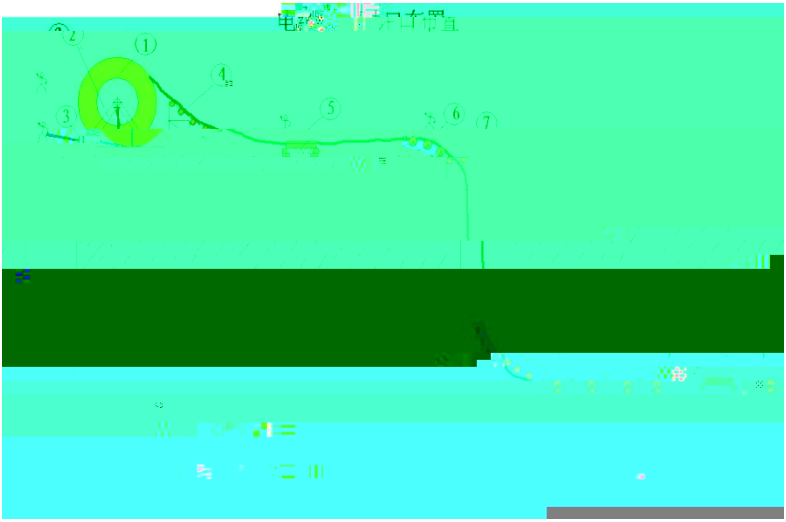
4.


电缆转弯时，输送机应布置在直线段部位
电缆上坡时，输送机应按下图所示放置
2m
转弯滑车
JSD
环形滑车
JSD
JSD
直滑车

5.

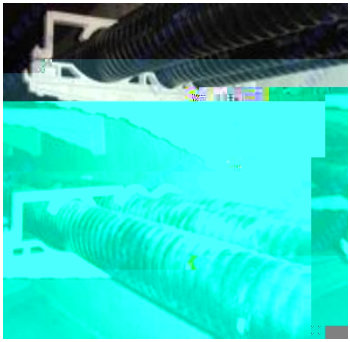

水平转角布置图
电缆输送机
电缆输送机

6.



7.





8. 6 10m 3~ 5m

9. S

1.

2.

3.

10m/min

4.

= × 50N/mm2

= × 30N/mm2

3kN/m

5.

6.

7.

8.

9.

2/3

10.

11.

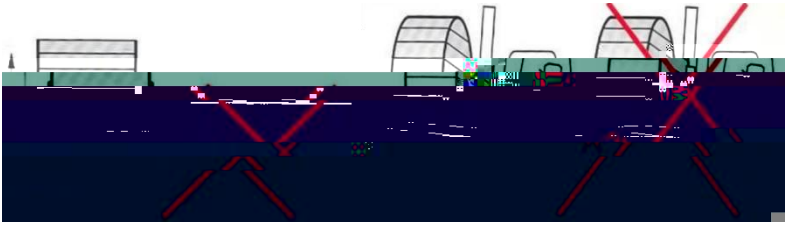
d :

66kV-150kV	35d	30d	15d	20d
220kV	35d	30d	15d	20d

12.

13.

1.



2.

3.

4.

5.

6.

7.

8.

9.