

TELECOM CABLE CUTS CAN BE PREVENTED IF GOOD PRACTICES ARE FOLLOWED

遵守正确程序 避免损坏电信电缆



DOs 遵守事项



- ▶ Obtain service plan from telecom licensees and submit Notification for Commencement of Earthworks (NCE) to them if there are cables near earthworks.
- ▶ 承包商须向电信业者领取电信电缆图，以确定施工范围内是否存在电信电缆。如有电缆，承包商须向电信业者提交工程施工通知(NCE)。



- ▶ Engage licensed Telecommunication Cable Detection Worker (TCDW) to detect telecom cables.
- ▶ 承包商须聘请持有执照的电信电缆探测员(TCDW)以测出电信电缆的准确位置。



- ▶ Dig trial holes manually to expose telecom cables onsite.
- ▶ 承包商须以人工方式挖掘测试孔，以确定电缆所在的准确位置。



- ▶ Mark out clearly the exact positions of the exposed telecom cables onsite. Contact telecom licensees if you are unsure or if you cannot find the telecom cables after digging trial holes.
- ▶ 承包商须在其施工范围内清楚标示外露电缆所在的准确位置。如测试孔挖掘完成后仍无法确定电缆的位置，承包商须向电信业者咨询。



- ▶ Protect exposed telecom cables by using protective covering. Contact telecom licensees before carrying out under-crossing or over-crossing of telecom cables.
- ▶ 对外露电缆，承包商应用覆盖物加以保护。如需在电缆附近进行挖掘施工，需事先与电信业者商议。

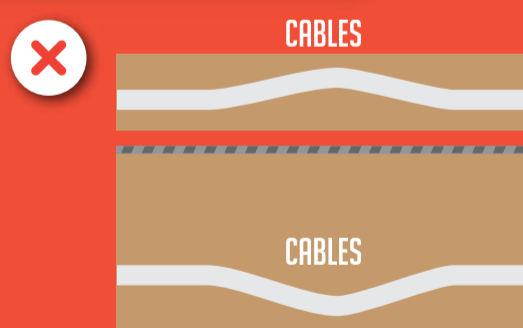
DON'Ts 避免事项



- ▶ Do not carry out earthworks near telecom cables without confirming their exact positions.
- ▶ 在未确定电缆的准确位置之前，请勿在电缆所在范围内进行挖掘施工。



- ▶ Do not dig trial holes with an excavator or any other mechanical means.
- ▶ 请勿使用挖掘机或任何其它机械挖掘测试孔。



- ▶ Do not assume that telecom cables run in straight lines or at certain depth as telecom cables can be running very deep under drainage or canals.

- ▶ 请勿对电缆的铺设作任何假设：电缆没有固定的深度，也并不一定以直线方式铺设。电缆有可能铺设在较深的地下，也有可能从排水管道或沟渠下方穿过。



- ▶ Do not remove telecom cables, including concrete encasing the pipe and haunching without approval from telecom licensees.

- ▶ 如尚未获取电信业者允许，请勿拆除任何电缆，包括包覆在电缆管外的混凝土管基。

For a complete list of Dos and Don'ts, please refer to the detailed list provided by the respective telecom licensees.

For further enquiries, please contact IDA Singapore at **62110647** or **62110968**.

欲知更多详情，请参阅由各电信业者提供的详细注意事项。

如有任何疑问，请拨打**62110647**或**62110968**联系新加坡资讯通信发展管理局(IDA)。