**施工组织方案**

1. 响应供应商编制施工组织设计的要求：编制时应采用文字并结合图表形式说明施工方法；拟投入本标段的主要施工设备情况、拟配备本标段的试验和检测仪器设备情况、劳动力计划等；结合工程特点提出切实可行的工程质量、安全生产、文明施工、工程进度、技术组织措施，同时应对关键工序、复杂环节重点提出相应技术措施，如冬雨季施工技术、减少噪音、降低环境污染、地下管线及其他地上地下设施的保护加固措施等。

2. 施工组织设计除采用文字表述外可附下列图表，图表及格式要求附后。

附表一 拟投入本标段的主要施工设备表

附表二 拟配备本标段的试验和检测仪器设备表

附表三 劳动力计划表

附表四 计划开、竣工日期和施工进度网络图

附表五 施工总平面图

附表六 临时用地表

**附表一：拟投入本标段的主要施工设备表**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 设备名称 | 型号  规格 | 数量 | 国别  产地 | 制造  年份 | 额定功率（KW） | 生产  能力 | 用于施工部位 | 备注 |
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**附表二：拟配备本标段的试验和检测仪器设备表**

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| 序号 | 仪器设备名称 | 型号  规格 | 数量 | 国别  产地 | 制造  年份 | 已使用台时数 | 用途 | 备注 |
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**附表三：劳动力计划表**

单位：人

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| 工种 | 按工程施工阶段投入劳动力情况 | | | | | | |
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**附表四：计划开、竣工日期和施工进度网络图**

1. 响应供应商应递交施工进度网络图或施工进度表，说明按磋商文件要求的计划工期进行施工的各个关键日期。

2. 施工进度表可采用网络图（或横道图）表示。

**附表五：施工总平面图**

响应供应商应递交一份施工总平面图，绘出现场临时设施布置图表并附文字说明，说明临时设施、加工车间、现场办公、设备及仓储、供电、供水、卫生、生活、道路、消防等设施的情况和布置。

**附表六：临时用地表**

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| --- | --- | --- | --- |
| 用 途 | 面 积（平方米） | 位 置 | 需用时间 |
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