

光伏电站智能运维管理系统

电站云运维管理平台

Power Station Operation and Maintenance Platform



提高电站收益:

Improve Power Station Revenue:

- 大数据分析, 短板优化, 提高效率
- Data analysis, optimization, improve efficiency
- 风险预测, 快速排除故障, 降低损失
- Risk prediction, quick troubleshooting and loss reduction
- 远程运维、降低成本
- Remote operation and maintenance, cost reduction

辅助投资决策:

Assisting Decision-making:

- 设备类型评估
- Equipment type assessment
- 人员成本评估
- Personnel cost assessment
- 团队绩效评估
- Team performance assessment
- 融资风险评估
- Financing risk assessment

电站云运维终端管理系统

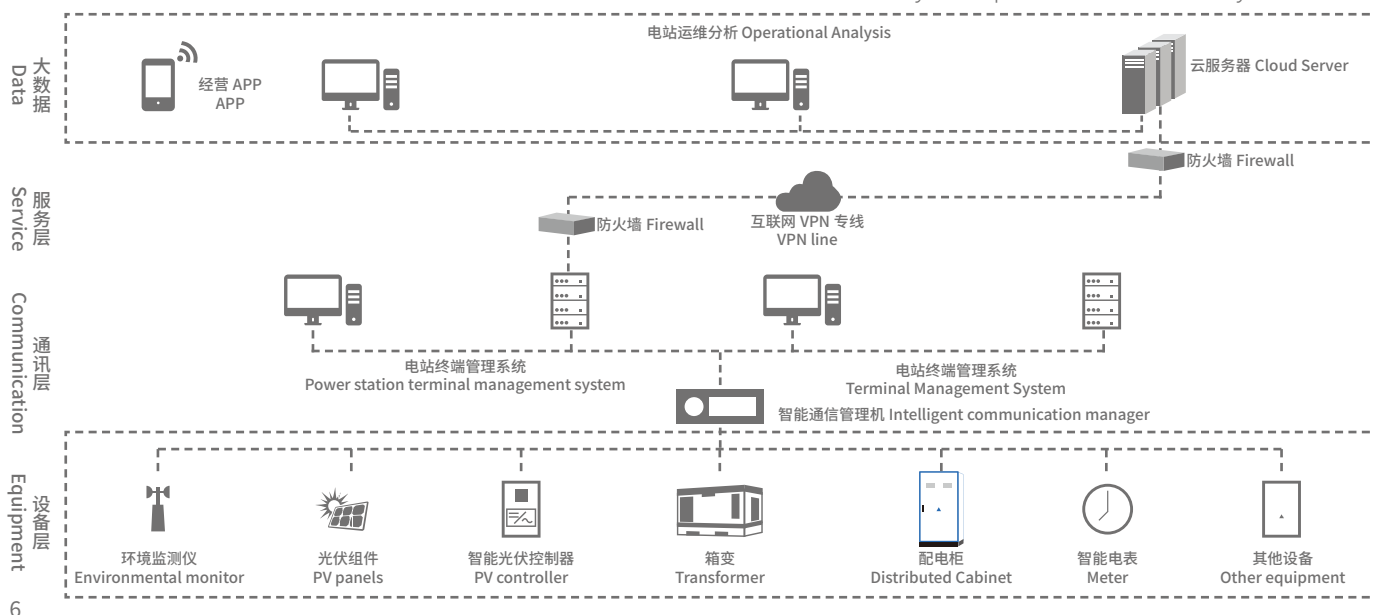
Power Station Cloud Operation and Maintenance Terminal Management System



保障资产安全:

Security of Assets:

- 高可用性双机冗余备份, 服务无缝接管
- High availability dual machine redundancy backup
- 24*7 小时不间断, 监控电站运行, 保障电站安全
- 24*7 hours uninterrupted monitoring, ensure the safety
- 数据冗余备份, 保障数据安全
- Data redundancy backup to ensure data security



Intelligent PV station operation and management system

光伏电站智能运维管理系统

PV Station Intelligent Operation and Maintenance Management System

关键功能 Key functions	云服务终端 Key functions Cloud Service Terminal Term	子站生产管理系统 Sub-station Management	运维 APP Operation APP
电站 KPI 指标监控 (KPI of Power Station)	●		
运行、对比报表管理 (Compare Report Management)	●		
全电站 PR 分析对比 (PR Analysis)	●		
组串智能分析 (Cluster Intelligence Analysis)	●		
运维分析 (Operational Analysis)	●		
资产管理 (Power Station Asset Management)	●		
电站监视 (Power Station Monitoring)	●		
电站管理 (Power Station Management)	●		
远程专家诊断 (Remote Expert Diagnosis)	●		
日常办公 (Daily work)		●	
两票管理 (Operation Registration)		●	●
缺陷管理 (Defect Management)		●	●
值班管理 (Checking Management)		●	
子站资产管理 (Sub-station Asset Management)		●	
运行报表 (Operating Report)		●	
统计分析 (Statistic Analysis)		●	
逆变器监控 (Inverter Monitoring)			●
组串监控 (Strings Monitoring)			●
告警管理 (Alarm Management)		●	●