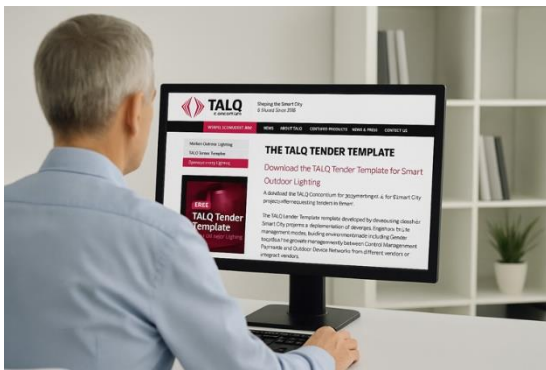


新闻简讯

可编辑模板简化了智能户外照明的公开招标工作 TALQ 联盟提供七种语言的招标范本

美国新泽西州皮斯卡塔韦市（**2025 年 7 月 16 日**）**TALQ 联盟**是智慧城市协议（智慧城市应用的全球接口标准）的开发者，扩展了其**TALQ**招标模板相关的资源。继去年**11**月在智慧城市博览会世界大会上发布更新版模板之后，该模板目前已有以下七种语言版本，更多翻译工作正在进行中。为进一步支持街道照明利益相关者，**TALQ**现在还提供可编辑版本：招标文本的**Word**文档和技术规格的**Excel**文件。这些工具可帮助城市、公用事业公司、咨询公司和项目规划人员简化招标流程，并借鉴从全球最佳实践中获得的真知灼见。



升级、更新或安装新的街道照明系统是一项复杂且技术性极强的工作。城市必须满足当地的要求，同时还要考虑更广泛的问题，如可持续性、公共安全、智能城市概念和成本效益。由于许多市政当局每十年才发布一次户外照明招标，因此向成熟的模式学习是非常有价值的。

自**2015**年起，**TALQ 联盟**发布了一份指南，帮助城市准备面向未来的户外照明招标。基于对过去十年实际招标案例的分析，该模板促进了不同制造商的系统之间的互操作性，从而避免了供应商锁定，为城市提供了长期的灵活性。**TALQ**招标书模板支持创建全面的定制化招标书，减少工作量，增强信心。

为了进一步简化所有智能户外照明利益相关者的流程，联盟现在提供了可编辑的**Word**和**Excel**版本的文件，可实现快速定制和复制粘贴功能。

TALQ招标书模板的英文、西班牙文、法文、意大利文、罗马尼亚文、荷兰文和中文版可从联盟网站免费下载，其他语言版本也即将推出。

可打印图片的下载地址：

<https://www.talq-consortium.org/news/presskit/>

About the TALQ Consortium: Founded in 2012, the TALQ Consortium has established a globally accepted standard for management software interfaces to control and monitor heterogeneous smart city applications. The TALQ Smart City Protocol is a specification for information exchange, suitable for implementation in various products and systems. This way interoperability between Central Management Software (CMS) and Outdoor Device Networks (ODN) from different vendors is enabled, such that a single CMS can control different ODNs in different parts of a city or region.

TALQ is an open industry consortium currently consisting of more than 70 member companies. For more information visit www.talq-consortium.org

TALQ-certified Products:

Central Management Software (CMS):

- AUGÉ from Algorab, Italy
- CityLinx from BeeZeeLinx, France
- Bright Street Lighting from BrightCity, Portugal
- City Vision from Capelon, Sweden
- IBOR from CGI, the Netherlands
- MUSE from Citégestion, France
- Light Control CMS from Datek, Norway
- Exati from exati, Brazil
- inteliLIGHT CMS from Flashnet, Romania
- Luminizer IoT from IoT Labs, Norway
- CityEdge CMS from Itron, USA
- SmartLinx CMS from LED Roadway Lighting, Canada
- Urban from LUG, Poland
- Luminizer from Luminext, The Netherlands
- LumiSys CMS from Lumisens, Poland
- LuxSave Streetlight CMS from LuxSave, Sweden
- PE Smart CMS Neptune from Paradox Engineering, Switzerland
- StarRiver Pro from Sansi, China
- EXEDRA from Schröder, Belgium
- Rulr from Shuncom AIOT, China
- PLANet Telensa from Signify, The Netherlands
- BrightCity from ST Engineering Telematics Wireless, Singapore
- TelChina from TelChina, China
- CityManager from TVILIGHT, the Netherlands
- FondaCity from Zhejiang Fonda Technology, China
- NEOS from Urbio, Romania

Outdoor Device Network (ODN) / Gateway:

- GridLight from Amplex, Denmark
- Citybox from Bouygues, France
- Bright City Street Light Controller from BrightCity, Portugal
- GreenStreet TALQ Gateway from Capelon, Sweden
- DLC Gateway IoT from Datek, Norway
- Flashnet IoT platform from Flashnet, Romania
- Fonda City from FondaTech, China
- GDS from GDS, Italy
- SInGelUu from Globaltronic, Portugal
- RFLight2 from HispaLED, Spain
- SELC Gateway from Itron, USA
- City Edge Gateway from Itron, USA
- SmartNodes solution from LACROIX City, Belgium
- Tegis from LACROIX City, France
- SmartLinx Gateway from LED Roadway Lighting, Canada
- Leotek TALQ Gateway from Leotek, USA
- SmartSky from Lotec, Turkey
- Ki from Lucy Zodian, United Kingdom
- Urban TALQ Gateway from LUG, Poland

- Luminizer Gateway from Luminext, The Netherlands
- LumiSys Gateway from Lumisens, Poland
- LuxSave Streetlight GW from LuxSave, Sweden
- MOONS'_Gateway from MOONS', China
- WixLi Portal GW from NEXIODE, France
- Novaccess Smart City Platform from Novaccess, Switzerland
- PE Smart GW from Paradox Engineering, Switzerland
- Requea Gateway from REQUEA, France
- DIMmy-web from Revetec, Italy
- StarRiver Pro Gateway from Sansi, China
- EXEDRA from Schröder, Belgium
- Owlet IoT from Schröder, Belgium
- Citygrid TALQ Gateway from Seneco, Denmark
- Interact City from Signify, the Netherlands
- AGIL IoT Platform from ST Electronics (Info-Comm Systems), Singapore
- T-Light Gateway from ST Engineering Telematics Wireless, Singapore
- TelChina from TelChina, China
- Trilliant TALQ Gateway from Trilliant, Canada
- UbiVu from Ubicquia, USA
- ANDROS LIVE from UMPI, Italy
- NEOS from Urbioled, Romania

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