TELVENT END USER LICENSE AGREEMENT

TELVENT 最终用户许可协议

"EULA") is entered into this 27 July 2021 (the 京经济技术开发区凉水河二街 2 号 1 幢二层中区,简称 "Effective Date") by and between TELVENT Control Systems (China) Co., Ltd. of Central Area, Floor 2, Building 1, No 2, Liang Shui He Er Street, Beijing Economy and Technology Development Area, Beijing ("TELVENT") and [insert full name of Customer] of [insert registered address of customer] "<u>Customer</u>") (collectively, the "<u>Parties</u>" and each, a <u>销商</u>")签订了一份合同(简称**"<u>交易文件</u>")**,该交 "Partv") pursuant to the contract entered into by the 易文件约定由经销商向客户提供产品。 Customer with [insert full name of Reseller] ("Reseller"), under which Reseller will be providing the Products to the Customer (the "Transaction Document").

This TELVENT End User License Agreement (the 泰尔文特控制系统(中国)有限公司(地址: 北京市北 "TELVENT")和【插入客户全名】(地址:【插入 <mark>客户注册地址</mark>】,简称"**客户**")(统称为"**双方**", 单独称为"一方")于年月日(简称"生效日期") 签订本 TELVENT 最终用户许可协议 (简称 "**EULA**")。客户与【**插入经销商全名**】(简称"<u>经</u>

Customer accepts and agrees to be bound by the 对于针对需由 TELVENT 提供的产品签订的 EULA, 客 terms and conditions set forth in the EULA of the 户接受并同意受其中规定的条款和条件的约束。 Product(s) to be provided by TELVENT.

TELVE	NT:	Customer:				
	NT Control Systems (China) Co., Ltd. 特控制系统(中国)有限公司	[<mark>insert full name of Customer</mark>] 【 <mark>插入客户全名</mark> 】				
Ву:	(Signature)	Ву:	(Signature)			
	[PRINT NAME]		[PRINT NAME]			
Title:	[ENTER TITLE]	Title:	[ENTER TITLE]			
Date:	[ENTER DATE]	Date:	[ENTER DATE]			

USE OF PRODUCTS.

- 1.1. Right to Use. In accordance with the terms of the Transaction Document and this EULA, TELVENT will deliver and make the Products listed in the Transaction Document available to Customer. Customer has the right to use the Products as set forth in the Transaction Documents applicable.
- 1.2. <u>Installation of Software</u>. Except as otherwise stated in an applicable Transaction Document, Customer will be responsible for installing the Software on Customer's information technology devices (e.g., hard disks and processing units) at Customer's designated locations in accordance with any installation restrictions set forth in the applicable Transaction Document.
- 1.3. <u>Life Cycle for Software</u>. TELVENT reserves the right to "end of life" any Software in accordance with its then-current end of life policy, which is located at www.AVEVA.com/policies/eol/en.
- 1.4. <u>Non-Refundable Fees</u>. Customer acknowledges and agrees that orders placed by Customer for Products and Support Services will be non-cancellable and the fees paid are non-refundable unless otherwise expressly stated in the Agreement.

1. 产品的使用。

- I.1. 使用权。根据交易文件和本 EULA 的条款, TELVENT 将向客户交付和提供交易文件中所列产品。客户有权使用适用交易文件中所述的产品。
- 2. <u>软件安装</u>。除非在适用的交易文件中另有规定,客户应负责根据适用的交易文件中规定的任何安装限制在客户指定地点的客户信息技术设备(例如硬盘和处理单元)上安装软件。
- I.3. <u>軟件的生命周期</u>。TELVENT 保留根据当时的终止政策"终止"任何软件的权利,该政策位于 www.AVEVA.com/policies/eol/en。
- 1.4. 不可退还的费用。客户承认并同意,除非本协议另有明确规定,否则客户所下的产品和支持服务 订单不可撤销,而且所支付的费用不可退还。

LICENCE RIGHTS.

2.1 Grant of Licence. In consideration of full payment of the fees for the Software and subject to Customer's compliance with its obligations under the Agreement, TELVENT grants to Customer a personal, non-transferable, non-exclusive, non-sublicencable, limited licence to Use the Software described in the Transaction Document for the term and in accordance with the licence model identified in such Transaction Document. The Software may only be used for purposes of Customer's ordinary internal business purposes by the particular user(s), in the particular location(s), on the particular device(s) and/or on the particular system(s) for which Customer licensed such Software, as those user(s), location(s), device(s) and/or system(s) provided and identified by the Customer upon acceptance of the Transaction Document. Any change to the user(s), location(s), device(s) and/or system(s) by Customer is subject to TELVENT's consent. If the Transaction Document fails to state a duration/term of the licence granted under the Agreement then such duration/term shall be deemed to be one (1) year from the date the Software is delivered to Customer. For the avoidance of doubt, Customer shall not permit any third parties (except those that are expressly identified as permitted user(s) in a Transaction Document) to access or use the Software without TELVENT's prior written consent and Customer shall be liable for any such unauthorised usage.

2.2 <u>Licence Restrictions</u>.

- (a) <u>Copy Restrictions</u>. Copyright laws and international treaties protect the Software, including the Documentation. Unauthorised copying of the Software, the Documentation or any part thereof, is expressly prohibited. Customer shall reproduce all titles, trademarks, and copyright and restricted rights notices in all copies of the Software.
- (b) <u>Use Restrictions</u>. The Agreement only gives Customer some rights to use the Software as expressly permitted in this Agreement and TELVENT and its licensors reserve all other rights. Customer does not acquire any rights, express or implied, other than those expressly granted in the Agreement. Unless applicable law gives Customer more rights despite this limitation, Customer may use the Software only as expressly permitted in the Agreement. In doing so, Customer agrees that it will comply with any technical limitations in the Software that only allow Customer to use the Software in certain ways. Customer agrees that it will not, nor will Customer permit others to:
 - (i) reverse engineer, reproduce, decompile, recompile, disassemble, merge, modify, adapt or translate the Software or Documentation any component thereof, or create derivative works based on the Software or Documentation, except and only to the extent that (a) applicable law expressly permits, despite this limitation, (b) TELVENT gives it prior written consent, or (c) the Documentation accompanying the Software expressly permits:
 - (iii) incorporate the Software into any other software program not provided by TELVENT, except (a) for incorporation of such Software with application program interfaces that TELVENT makes publicly available for such Software or (b) to the extent permitted to customise the Software in accordance with the accompanying Documentation;
 - (iii) remove, obliterate, destroy, minimise, block or modify any logos, trademarks, copyright, digital watermarks, or other notices of TELVENT or its licensors that are included in the Software, except as may be permitted when using application program interfaces that TELVENT makes publicly available for such Software;
 - (iv) work around any technical limitations in the Software:
 - make more copies of the Software or Documentation than as allowed in the Agreement or by applicable law, despite this limitation;
 - (vi) publish the Software, including any application programming interfaces included in the Software, for others to copy;
 - (vii) transfer, sublicense, rent, lease, sell, lend, distribute, outsource, permit timesharing or service bureau use of, commercially exploit, make available, or assign the Software or any part thereof to any other person or entity (except as expressly permitted by the Agreement);
 - (viii) transfer the Software to another location or to other equipment without the prior written consent of TELVENT (except as otherwise expressly permitted pursuant to the Agreement);
 - (ix) use the Software to store or transmit infringing, libelous, or otherwise unlawful or tortious material (or to store or transmit material in violation of law or third-party privacy rights);
 - (x) use the Software in a way intended to avoid incurring fees or exceed usage limitations; or
 - (xi) use the Software to build or support, directly or indirectly, products or services competitive to the Software or any other products or services of TELVENT.
- (c) Return or Destruction of Software. Upon termination or expiration of the EULA Term,

2. 许可权利。

2.1 授予许可。考虑到全额支付软件费用和客户遵守其在协议下的义务,TELVENT 授予客户个人不可转让、非专有、不可转授的有限许可,以根据交易文件中规定的许可模型在期限内使用交易文件中描述的软件。软件仅可由特定用户在转定地点、客户已获得软件许可证的特定设备和/或特定系统上用于客户的一般内部商业目的(正如客户在接受交易文件后提供和识别的用户、地点、设备和/或系统做出的任何变更应获得 TELVENT 的同意。如果交易文件未规定根据协议授予的许可有效期/期限,则该有效期/期限为自软件向客户交付之日起一(1)年。为避免疑义,未经 TELVENT 事先书面同意,客户不得允许任何第三方(交易文件中明确规定为许可用户的除外)访问或使用软件,且客户应当为任何此类未授权使用承担责任。

2.2 许可限制。

- (a) <u>复制限制</u>。著作权法和国际条约保护软件,包括文档。未经授权复制软件、文档或其任何部分是被明确禁止的。客户应在所有软件复制件中复制相关的所有权、商标和著作权以及权利限制通知。
- (b) 使用限制。本协议仅授予客户部分使用本协议明确许可的软件权利,TELVENT 及其许可方保留所有其他权利。除协议中明确接予的外,客户不会获得任何明示或暗示的权利。除非适用法律给予客户除此限制外的更多权利,客户仅可在协议明确许可的范围内使用软件。在这种情况下,客户同意其将遵守软件中仅允许客户通过特定方式使用软件的任何技术限制。客户同意其不会,也不会允许其他人;
 - (i) 对软件或文档或其任何组成部分进行逆向工程、复制、反编译、再编译、反汇编、合并、修改、改编或翻译,或基于软件或文档创造衍生产品,除非(但也仅限于)(a)尽管有此限制,适用法律仍明确允许的范围,(b)TELVENT事先书面同意,或(c)软件附随的文档明确许可;
 - (ii) 将软件合并到任何其他非由 TELVENT 提供的软件程序中,但(a)将该软件接入 TELVENT 为该软件公开提供的应用程序接口或(b)在附随文档定制软件的允许范 围内的除外;
 - (iii) 移除、删除、毁坏、最小化、阻止或修改任何 TELVENT 或其许可方的标识、商标、著作权、数字水印或在软件中包含的其他声明,除非在使用 TELVENT 就该软件公开提供的应用程序接口时被许可;
 - (iv) 绕过软件中的任何技术限制;
 - (v) 尽管有此限制,制作超过协议或适用法律允许的更多软件副本;
 - (vi) 发布软件供其他人复制,包括软件中包含的任何应用程序接口;
 - (vii) 转让、转授、出租、租赁、销售、出借、分销、外包、许可分时使用或服务局使用、商业利用、提供或受让软件或其任何部分给任何其他人或实体(协议明确允许的除外);
 - (viii) 未经 TELVENT 的事先书面同意,转移软件至另一地点或其他设备(除非根据协议明确允许);
 - (ix) 使用软件以储存或传播侵害的、诽谤的或其他非法或侵权材料(或储存或传播违反 法律或第三方隐私权的材料);
 - (x) 以避免产生费用或超过使用限制的方式使用软件;或
 - (xi) 使用软件以直接或间接建立或支持与软件或 TELVENT 任何其他产品或服务相竞争的产品或服务。
 - c) 软件返还或销毁。EULA 期限终止或到期后,客户应销毁或向 TELVENT 返还软件(无论

Customer shall destroy or return at TELVENT's discretion to TELVENT the Software (regardless of the media upon which such Software is fixed) and any related software install kits, licences, or licensing management software. In addition to any other remedies available to TELVENT, if Customer files for bankruptcy, becomes insolvent, or makes an assignment or novation for the benefit of creditors, then Customer automatically and without further action grants to TELVENT the right to enter Customer's premises to destroy, take possession of, or remove the Software that is in Customer's possession (including deletion of such Software from any devices on which such Software is installed).

该软件固定在何种媒介中)以及任何相关软件安装包、许可或许可管理软件。除 TELVENT 享有的任何其他救济措施外,若客户申请破产、资不抵债或为债权人的利益进 行债务转让或更替,那么客户自动而无需采取进一步行动授予 TELVENT 进入客户场所销 毁、占有或删除客户持有的软件(包括从该软件安装的任何设备上删除该软件)。

3. RECORD KEEPING, AUDITS, AND COMPLIANCE CERTIFICATES.

- 8.1 Record Keeping. During the EULA Term and for a period of two (2) years thereafter, Customer shall maintain complete and accurate records documenting the location and use of the Software in a manner sufficient to permit TELVENT to conduct an audit in accordance with Section 3.2 of this Agreement.
- 3.2 Audit Right. During the EULA Term and for a period of two (2) years thereafter, TELVENT shall be permitted to audit and/or shall be permitted to have its designee audit (at least once annually and in accordance with TELVENT's standard procedures, which may include on-site and/or remote audits of facilities, systems, records, and personnel) the usage of the Software and Customer's compliance with the Agreement. TELVENT will conduct any such audit during regular business hours. Customer shall cooperate reasonably in the conduct of such audits. Any reasonable and actual costs incurred by TELVENT for such audit shall be paid by Customer if the audit results indicate usage in excess of the licenced quantities or levels, underpayment of any fees, or breach of the Agreement.
- 3.3 <u>Compliance Certificate</u>. Within thirty (30) days of receipt of TELVENT's written request, 3.3 Customer shall provide TELVENT with a signed certification of compliance with the Software licensing conditions; provided, however, that TELVENT shall not request more than one compliance certificate annually.

4. HIGH-RISK USE.

The Software is not fault-tolerant and is not guaranteed to be error free or to operate uninterrupted. Unless TELVENT gives its prior written consent and is consulted regarding the specific deployment, system set-up and Software support plan, Customer has no right to use (and must not use) the Software in any application or situation where the failure of the Software could lead to death or serious bodily injury of any person, or to severe physical or environmental damage ("High-Risk Use"). High-Risk Use does not include utilisation of the Software for administrative purposes, to store configuration data, engineering and/or configuration tools, or other applications, the failure of which would not result in death, personal injury, or severe physical or environmental damage.

5. LICENCE COMPLIANCE MEASURES.

TELVENT takes all legal steps to monitor Customer's and third parties' compliance with any licence and usage restrictions for TELVENT's software products (and those software products of its Affiliates). In this context, the Software may include a security mechanism (or security mechanisms) that can detect the installation or use of illegal copies of the Software, and collect and transmit data about those illegal copies. Data collected will not include any customer personal data created with the Software. By using the Software, Customer consents to such detection and collection of data, as well as its transmission and use if an illegal copy is detected. TELVENT reserves the right to use a hardware lock device, licence administration software, and/or a licence authorisation key to control access to the Software. Customer may not take any steps to avoid or defeat the purpose of any such measures. Use of any Software without any required lock device or authorisation key provided by TELVENT is prohibited. For the avoidance of doubt, Customer shall be solely responsible for its failure to comply with any licence and usage restrictions for TELVENT's software products.

SUPPORTING HARDWARE.

Customer must use any Supporting Hardware in accordance with TELVENT's instructions. TELVENT reserves the right to withdraw or change any Supporting Hardware in its sole discretion and at any time.

7. TRAINING

TELVENT provides its standard training for Products by telephone, fax, or email consultation. Any fees required for such training will be set forth in the applicable Transaction Document.

8. SUPPORT SERVICES/CUSTOMER FIRST SUPPORT PROGRAM. (As Applicable)

- 8.1 Support Term. Subject to Customer's payment of all applicable fees (including, but not limited to, any license fees for the Software and any fees for the Support Services), TELVENT will provide the Support Services during the Support Term. If additional Supported Software or Goods are purchased, licensed, or leased by Customer during the Support Term, then TELVENT may require that Customer obtain Support Services for such additional Supported Software or Goods either (a) with a term prorated to expire at the same time as the Support Term or (b) for a different specified term. If Support Services are not included with the Software and Customer has not purchased Support Services, then TELVENT shall not provide to Customer any Support Services.
- 8.2 Expense Reimbursement. Except as otherwise agreed in writing by Customer and TELVENT, 8.2 Customer shall reimburse TELVENT for expenses incurred by TELVENT to perform the Support Services, including but not limited to travel and living expenses.
- 8.3 Version Upgrade. The software version upgrade entitlement is a benefit to customers that enroll in the Support Services (Standard, Premium and Elite levels) and are currently licensing the most current version of software (or another preferred minimum version level). If Customer is running a non-current or non-preferred version of the Supported Software, Customer must first purchase an upgrade to the current or preferred version to access this benefit in a new agreement. TELVENT may offer incentives for Customer to purchase version upgrades.

3. 记录保存、审计和合规证明。

- 3.1 记录保存。EULA 期限内及之后两(2)年内,客户应按照足以允许 TELVENT 根据本协议第 3.2 节进行审计的方式保存记录软件地点和使用的完整且准确的记录。
- 3.2 <u>审计权利。</u>在 EULA 期限及之后的两(2)年内,TELVENT 应被允许审计和/或应被允许其指定人员审计软件的使用及客户对协议的遵守情况(至少一年一次并根据 TELVENT 的标准程序,可能包括对设施、系统、记录和人员的现场和或远程审计)。TELVENT 将在正常工作时间内进行任何此类审计。客户应在此类审计中进行合理配合。如果审计结果表明超过许可数量或水平使用、少付费用或违反协议,TELVENT 因该审计而产生的任何合理和实际费用应由客户承担。
- 3.3 合规证明。在收到 TELVENT 的书面请求后三十(30) 天内,客户应向 TELVENT 提供一份签署后的软件许可条件遵守证明;前提是,TELVENT 每年不得申请超过一次合规证明。

4. 高风险使用

软件不具有容错性且不保证无错误或不间断运行。除非 TELVENT 事先书面同意并就特定部署、系统建立和软件支持计划征求 TELVENT 意见,客户无权(且被禁止)在软件故障可能导致任何人员死亡或严重人身伤害,或导致严重物理或环境损害的情形或应用中使用软件("高风险使用")。高风险使用不包括将软件用于管理目的,储存配置数据、工程和/或配置工具或其他不会因故障导致死亡、人身伤害或严重物理或环境损害的应用。

5. 许可合规措施。

TELVENT 采取所有法律措施以监控客户和第三方遵守 TELVENT 软件产品(以及其关联公司的软件产品)的任何许可和使用限制。在这种情况下,软件可能包含能够检测软件非法副本的安装或使用,并收集和传输那些非法副本数据的安全机制。收集的数据不包括使用软件产生的任何客户个人数据。通过使用软件,客户同意此等检测和收集数据,以及在检测到非法副本时传输和使用数据。TELVENT 保留使用硬件锁设备、许可证管理软件和/或许可授权密钥以控制软件访问的权利。客户不得采取任何措施来避免或破坏任何此类措施的目的。禁止在没有 TELVENT 提供的任何锁设备或授权密钥的情况下使用任何软件。为避免疑义,客户应对其未能遵守 TELVENT 软件产品的任何许可和使用限制承担全部责任。

6. 支持性硬件。

客户必须根据 TELVENT 指示使用任何支持性硬件。TELVENT 保留随时自行决定撤销或更换任何支持性硬件的权利。

7. 培训

TELVENT 通过电话、传真或电子邮件咨询为产品提供标准培训。此类培训所需的任何费用将在适用的交易文件中列出。

8. 支持服务/客户至上支持计划。(如适用)

- 8.1 支持期限。客户支付所有适用费用(包括但不限于任何软件许可费用和任何支持服务费用)前提下,TELVENT将在支持期限内提供支持服务。支持期限内,客户购买、许可或租赁额外支持软件或商品,则TELVENT可要求客户为该等额外支持软件或商品获得支持服务(A)其期限与支持期限同时到期,或(B)另一规定期限。如支持服务未包含在软件中,且客户未购买支持服务,则TELVENT概不向客户提供任何支持服务。
- 8.2 费用报销。除非客户和 TELVENT 另有书面约定,客户应补偿 TELVENT 因提供支持服务所产生的费用,包括但不限于差旅和住宿费用。
- 8.3 <u>版本升级。</u>软件版本升级权利是对于注册支持服务(标准、高级和精英级别)且目前被授权使用最新版本软件(或其他首选最低版本级别)的客户的福利。如果客户运行的是非当前或非首选版本的支持软件,客户必须首先通过购买升级到当前或首选版本以在新协议中享有此福利。TELVENT可以为客户购买版本升级提供奖励。

- 8.4 Support Services (if any) will be non-refundable and that such fees must be paid for the full Support Term in accordance with the payment schedule set forth in the applicable Transaction
- 8.5 <u>Support Reinstatement for Lapsed Enrollment</u>. If a lapse in enrollment in the Support Services 8.5 occurs, then Customer may be assessed a reinstatement fee. The amount of the reinstatement fee may increase the longer the enrollment has lapsed.
- <u>Support Program Levels.</u> The Customer FIRST Program portfolio offers a wide choice of 8.6 offerings to meet Customer's business requirements. Specific program level benefits are described in the Transaction Document and CFP User Guide, as applicable. 8.6
- Scope of Support. TELVENT provides Support Services in accordance with the TELVENT 8,7 Scope of Support. IELVEN1 provides Support Services in accordance with the IELVEN1 lifecycle support policy applicable to the Supported Software and Goods. The applicable TELVEN1 lifecycle policy is published on the TELVENT brand support websites, and may be referenced in the Transaction Document or CFP User Guide. Although TELVENT and its "Certified Support Providers" (which are third parties retained by TELVENT to provide Support Services to Customer, including but not limited to authorised distributors and other support providers) may attempt to resolve issues arising in earlier TELVENT goods or software versions, they do not have any obligation to do so under any support level in the Support Services unless extended support for retired versions is available and purchased on a product by product basis.

Support Exclusions.

- Unless otherwise agreed in writing by TELVENT, TELVENT does NOT provide Support Services for Third-Party Products, including but not limited to Crystal Reports. If TELVENT does provide Support Services for Third-Party Products at Customer's written request, TELVENT's Support Services for such Third-Party Products shall be rendered "AS-IS" and without warranty of any kind and such Support Services shall be for an additional fee at TELVENT's then-current service rates.
- Customer shall be responsible for payment for TELVENT equipment and materials if Customer's employees, agents, consultants or contractors working on TELVENT equipment or materials causes malfunction or failure of such equipment or materials. If such an event occurs, TELVENT equipment and materials will be billed to Customer at the then-current rates for such equipment and materials and Customer shall also pay TELVENT for any associated services as a result of such malfunction or failure.
- TELVENT and non-TELVENT system goods and software not specifically listed in the Transaction Document or CFP User Guide as covered under the support level purchased by Customer are NOT covered under the Support Services. Technical assistance rendered via any means of personal communication (including but not limited to telephone, rendered via any means of personal communication (including but not initiate to teleprinte, facsimile, postal mail, email, texting, and web-enabled chat), remote connection and diagnosis, material, labor or other support assistance provided by TELVENT to resolve an issue involving non-listed goods, software, or equipment is chargeable to Customer at the then-current TELVENT service rates.
- TELVENT will NOT provide Support Services on TELVENT software or goods from or repaired by a non-TELVENT-authorised agent, distributor, reseller or other third party. If any issues occur that are attributable to third-party procured material or services, all work performed by TELVENT will be subject to invoicing at the then-current TELVENT service
- Unless specifically purchased as an option under a Transaction Document and described onies specifically purchased as an option under a manisacion bocument for in the Transaction Document (or CFP User Guide), planning, installation, testing, and documentation of expansions, modifications and software upgrades of custom application or Third-Party Programs are $\underline{\mathsf{NOT}}$ covered by the Support Services.
- Unless otherwise agreed in writing by TELVENT, Goods identified as retired phase or due to become retired under the TELVENT lifecycle support policy during the Support Term will be excluded and will NOT be supported.
- Supported Software identified as mature phase under the TELVENT lifecycle support policy will be supported for a maximum of one (1) year.
- All decisions made by Customer relating to the implementation of TELVENT's advice and recommendations are the sole responsibility of Customer. To the extent Support Services are of an advisory nature, no specific business result is assured or guaranteed.
- 8.9 Access to Facilities and Equipment. Customer will furnish at no cost to TELVENT suitable and 8.9 safe working space, storage space, adequate telephone, light, ventilation, regulated electric power, and outlets for testing purposes. These facilities will be within a reasonable distance from Goods or Supported Software covered under the Support Services. TELVENT shall have full and free access to the Goods and Supported Software in order to provide any on-site corrective Support Services. Customer will identify person(s) who will interface with TELVENT or other designated support center under the terms of the Agreement. Any maintenance or repair services performed on the Goods or Supported Software by Customer or third-party personnel resulting in additional material or corrective support service requirements by TELVENT will be invoiced at then-current time and material service rates.
- Remote Support Services Security. Remote Support Services communication will be conducted 8.10 远程支持服务安全性。远程支持服务通信只能由在安全区域工作的 TELVENT 经培训的专家通过使 only by TELVENT trained specialists working in a secured area using authorised connectivity equipment with security and auto log-on features. Any work accomplished on a Customer system must be authorised by a Customer representative. Communication processors, routers, modems and other equipment used in conjunction with remote Support Services that are the property of TELVENT shall be returned to TELVENT upon termination or expiration of the Support Term.

8.11 On-Site Support Services.

- Support Services or travel in excess of a Normal Workday shall be invoiced at the
- Unless otherwise agreed in writing by TELVENT and Customer, all on-site Support Services will be billed to Customer at the then-current TELVENT service rates. Customer agrees that a minimum of four (4) hours will be charged by TELVENT where hourly rates are applicable and a minimum of one (1) day will be charged by TELVENT where daily rates are applicable for service and travel time.
- When shift work other than the Normal Workday is required, the Overtime Rate shall apply.
- Support Service time committed in advance by TELVENT on the basis of pre-specified number of days shall not be deemed to include overtime or shift work. If overtime or shift

- Non-Refundable Support Fee. Customer acknowledges and agrees that any fees paid for 8.4 不可退还的支持费用。客户承认并同意为支持服务支付的任何费用〔如有〕将不予退还,该等费用 须按适用交易文件所规定支付时间表支付。
 - 支持恢复失效注册。若支持服务发生注册失效,那么可能会向客户评估恢复费用。注册已经失效的 时间越长,恢复费用的金额可能越高。
 - 支持计划级别。客户至上计划产品组合提供多种选择以满足客户的商业需求。具体的计划级别福利 根据情况规定在交易文件和 CFP 用户指南中。
 - 支持范围。TELVENT 根据适用于支持软件和产品的 TELVENT 生命周期支持政策提供支持服务。适 及好地區。IEUVENT 生命周期政策发布在 TELVENT 品牌支持网站上,交易文件或 CFP 用户指南中可能有所援引。尽管 TELVENT 及其"经认证的支持提供商"(TELVENT 保留的向客户提供支持服务的第三方,包括但不限于授权经销商和其他支持提供商)可能会尝试解决 TELVENT 产品或软件较早 版本中出现的问题,但是他们没有任何义务在支持服务的任何支持级别下这样做,除非客户就特定 产品购买了对淘汰版本的延长支持。

8.8 支持的例外情形。

- (a) 除非 TELVENT 另行书面同意,TELVENT 不为第三方产品提供支持服务,包括但不限于水 晶报表。如果 TELVENT 根据客户的书面请求为第三方产品提供支持服务,则 TELVENT 对 此类第三方产品的支持服务应"按原样"提供,且不提供任何形式的担保,且此类支持服务 应按照 TELVENT 当时的服务费率收取额外费用。
- (b) 如果客户的员工、代理商、顾问或承包商在处理 TELVENT 设备和材料时导致此类设备或材 料发生故障或失灵,客户应负责支付该 TELVENT 设备和材料的相关费用。如果发生此类事 件,该 TELVENT 设备和材料将以当时的设备和材料费率向客户收取费用,客户还应支付 TELVENT 因此类故障或失灵而导致的任何相关服务费用。
- (c) 未在交易文件或 CFP 用户指南中明确列为客户购买的支持级别下的 TELVENT 和非 TELVENT 系统产品和软件不在支持服务范围内。通过任何个人通信手段(包括但不限于电 话、传真、邮件、电子邮件、短信、微信和网络聊天)提供的技术援助、远程连接和诊断、材料、人工或 TELVENT 提供的其他支持协助如果是为了解决涉及未列明的产品、软件或设 备问题,应以当时的 TELVENT 服务费率向客户收取费用。
- (d) TELVENT 不向未经 TELVENT 授权的代理商、分销商、经销商或其他第三方提供或维修的 TELVENT 软件或产品提供支持服务。如果发生任何可归咎于第三方采购材料或服务的问题,TELVENT 进行的所有工作将按照当时的 TELVENT 服务费率开具发票。
- (e)除非在某项交易文件中作为某个选项被特别购买并在交易文件(或 CFP 用户指南)中提 及,自定义应用程序或第三方程序的规划、安装、测试、扩展记录、修改和软件升级不包括 在支持服务范围内。
- (f) 除非 TELVENT 另行书面同意,在支持期限内被确定为处于淘汰阶段或根据 TELVENT 生命 周期支持政策即将淘汰的产品应被排除在外,并且不予支持。
- (g) 根据 TELVENT 生命周期支持政策被确定为处于成熟阶段的支持软件的最长支持期限为一 (1) 年。
- (h) 客户作出的与实施 TELVENT 建议和推荐有关的所有决定均由客户全权负责。支持服务仅具 有咨询性质,TELVENT 不确保或保证具体的业务成果。
- 使用设施和设备。客户将免费为 TELVENT 提供合适且安全的工作空间、存储空间、充足的电话、 照明、通风、稳压电力以及用于测试目的的插座。此类设施将与支持服务所涵盖的产品或支持软件 之间保持合理的距离。为了提供任何具有纠正性质的现场支持服务,TELVENT 可以完全免费访问 产品和支持软件。客户将根据协议条款识别会与 TELVENT 或其他指定支持中心对接的人员。因客 户或第三方人员对产品或支持软件所进行的任何维护或维修服务而导致 TELVENT 需要提供额外材 料或纠正性支持服务,将按当时的时间和材料服务费率开具发票。
- 用具有安全和自动登录功能的授权连接设备进行。在客户系统上完成的任何工作必须由客户代表授 权。与远程支持服务一起使用且属于 TELVENT 财产的通信处理器、路由器、调制解调器和其他设 备应在产品期限终止或到期时返还至 TELVENT。

8.11 现场支持服务。

- (a) 超过某个正常工作目的支持服务或差旅应按超时费率开具发票。
- (b) 除非 TELVENT 和客户另有书面约定,所有现场支持服务将以当时的 TELVENT 服务费率向 客户收取费用。客户同意,TELVENT 对小时费率收取至少四(4)小时费用,对服务和差旅 时间的每日费率收取至少一(1)天费用。
- (c) 如需要正常工作日以外的轮班工作,应适用超时费率。
- (d) TELVENT 根据预先规定的天数而预先承诺的支持服务不应被视为包括超时或轮班工作。如 果此类预先承诺需要超时或轮班工作,则应适当减少预先承诺的预定时间。

- work is required on such commitments, the pre-specified time so committed in advance shall be appropriately reduced.
- Unless the TELVENT representative has been released from the job site, or has completed his assignment, the Customer will pay TELVENT charges computed as if the TELVENT representative was working a normal work week (five Normal Workdays), regardless of whether or not the representative is prevented from working due to delays beyond his
- Release from the job site shall entitle the representative to return to his point of origin, with travel time and expenses chargeable to Customer.
- Standby time is defined as that time during which an TELVENT representative is requested to remain in readiness and available for Support Services commencing at the convenience of the Customer. Such time shall be considered as time worked, whether or not the representative is at the job site, and Customer will be billed accordingly. If standby time is outside of Normal Working Hours, the Overtime Rate will apply. Standby time will be added to time actually worked for the computation of overtime charges, etc.
- TELVENT representatives reserve the right to refuse to work under hazardous conditions. All staging and rigging required for access to equipment to be serviced shall be erected by and at the expenses of Customer or third parties and shall comply with reasonable safety requirements. TELVENT representatives shall comply with all reasonable policies, procedures, and rules given to such representatives in writing. However, any protective clothing or equipment, except the standard safety hat, required by Customer regulations shall be provided by Customer at Customer's sole cost. Additionally, TELVENT reserves the right in its sole discretion to remove or replace representatives performing on-site Support Services.
- TELVENT representatives are authorised to act only in a consulting capacity and are not authorised or licensed to operate equipment. All responsibility for operating equipment shall rest with Customer or third parties.
- Unless otherwise agreed in writing by TELVENT, all parts identified as requiring replacement during a non-warranty related service call shall be invoiced at TELVENT's then-current list prices.
- Customer Approval. If the Support Services require TELVENT or its representatives to update, 8.13 modify, or otherwise interact with Customer's sensitive or critical systems, equipment, software, or programs, then Customer, at TELVENT's request, must approve any updates, modifications, or interactions with such systems, equipment, software, or programs.

WARRANTIES.

- Limited Software Warranty. TELVENT warrants for a period of ninety (90) days following delivery of the Software that the Software will be free from material error that would substantially deflect Customer's Use of the Software. During the warranty period and without charge to Customer, TELVENT may: (i) replace defective media and/or (ii) use commercially reasonable efforts to provide modifications or fixes with respect to any material error in the Software in a reasonably timely manner (or provide Customer with alternative Software that does not contain the material error). However, if TELVENT is unable to make the Software operate as warranted and does not provide Customer with alternative Software, then TELVENT will refund the unused portion of the licence fees paid to TELVENT for the defective Software and the licence for such defective Software will terminate. This is Customer's sole and exclusive remedy for a breach of this warranty. Notwithstanding the foregoing, this warranty shall not apply if such material error was caused or arises from: (i) Customer's installation of the Software or misuse of the Software; (ii) modification or repair to the Software other than as expressly permitted by the Agreement; (iii) use or maintenance of the Software in a manner or environment inconsistent with the Documentation; (iv) anything Customer provides or designs including configurations, instructions, or specifications; or (v) the combination of the Software with a product, software, service, or technology not authorised by TELVENT.
- Limited Support Warranty. TELVENT will perform the Support Services in a professional 9.2 manner and warranted for a period of ninety (90) days from the date of Support Service.

 TELVENT warrants that any parts for Goods which are supplied while performing Support

 Services under the Agreement, will be free from material defects for a period of ninety (90) days following delivery of such parts. Additionally, TELVENT warrants that any Supported Software upgrades, patches, service packs, quick fix, quick custom, or corrective fixes which are supplied while performing Support Services under the Agreement, will be free from material defects for a period of ninety (90) days following delivery of such Supported Software upgrades, patches, service packs, quick fix, quick custom or corrective fixes. For any breach of these warranties, Customer's exclusive remedy, and TELVENT's entire liability, shall be the reperformance of the Support Services or repair or replacement of such parts, Supported Software upgrades, patches, service packs, quick fix, quick custom, or corrective fixes.
- Pre-Production Releases and Trial Software. As an accommodation to Customer, TELVENT 9.3 may provide Customer from time to time a Pre-Production Release of the Software or Trial Software. All such Pre-Production Releases and Trial Software are provided strictly on an "asis" basis and for internal, non-commercial purposes and TELVENT disclaims all warranties, express or implied, for all Pre-Production Releases and Trial Software (including the warranty set forth in this Section 9). If TELVENT provides Customer with Trial Software, Customer may not use the Trial Software for more than thirty (30) days from the date of delivery of the license file for such Trial Software and must delete such Trial Software following such thirty (30) day period (and such license to use the Trial Software shall cease).
- <u>Disclaimer of all Other Warranties</u>. Except for the express representations and warranties set 9.4 forth in the agreement (including any applicable schedules), TELVENT and its licensors disclaim all other warranties, representations, or statements, whether express, implied or statutory including, without limitation, any implied warranties of merchantability or fitness for a particular purpose except to the extent that any warranties implied by law cannot be validly waived. No oral or written information or advice given by TELVENT, its dealers, distributors or agents or employees shall create a warranty or in any way increase the scope of the warranties set forth in the agreement and customer may not rely on any such information or advice. TELVENT does not warrant that the products or services will meet customer's requirements, that the products or services will operate in combinations other than as specified in TELVENT's documentation (as

- (e) 除非 TELVENT 代表已从工作现场离开或已完成其任务,客户将按照 TELVENT 代表已正常 工作一周(5个正常工作目)的方式计算和支付费用,无论该代表是否因其无法控制的延误 而无法工作。
- (f) 从工作现场离开后,代表可以返还其起始点,并可向客户收取差旅时间和费用。
- (g) 待命时间被定义为要求 TELVENT 代表保持准备状态并在客户方便时开始提供支持服务的时 间。无论代表是否在工作现场,这段时间都应视为工作时间,并且将向客户收取相应的费 用。如果待命时间超出正常工作时间,则应适用超时费率。在计算超时费用等费用时,待命 时间将作为实际工作时间计算。
- (h) TELVENT 代表保留拒绝在危险条件下工作的权利。使用要维修的设备所需的所有脚手架和索具应由客户或第三方设置并由其承担费用,并应符合合理的安全要求。TELVENT 代表应遵守以书面形式向其提供的所有合理政策、程序和规则。但是,除标准安全帽外客户规定要 求的任何防护服或设备均应由客户自行提供,并由其承担所有费用。此外,TELVENT 有权 自行免除或替换履行现场支持服务的代表。
- (i) TELVENT 代表仅被授权以咨询身份行事,且未获授权或许可操作设备。操作设备的所有责 任应由客户或第三方承担。
- (j) 除非 TELVENT 另行书面同意,在不属于质保相关的服务指令中确定需要更换的所有部件应 按 TELVENT 当时的定价开具发票。
- Support for Brands. All software licences and Goods for a given TELVENT brand (including but not limited to Avantis, SimSci, Wonderware, OASyS DNA and SimSuite Pipeline™) at a participating site must be covered under the Support Services during the entire license term.

 8.12 温牌支持。在参与地点的给定 TELVENT 品牌(包括但不限于 AVANTIS, SIMSCI, WONDERWARE, OASYS DNA和SIMSUITE PIPELINE™)的所有软件许可和产品在许可期限内必须被支持服务所涵盖。 须被支持服务所涵盖。
 - 客户批准。如果支持服务要求 TELVENT 或其代表更新、修改或以其他方式与客户的敏感或关键系 或程序的任何更新、修改或交互。

质量保证。

- 有限的软件质量保证。TELVENT 保证在软件交付后九十(90)日内不会出现对客户使用软件造成 重影响的重大错误。在质量保证期内且免于向客户收费的前提下,TELVENT 可以: (I) 更换有 缺陷的介质;和/或(Ⅱ)使用商业上的合理努力并以合理及时的方式提供有关软件中任何重大错误 的修改或修复(或为客户提供不包含重大错误的替代软件)。但是,如果 TELVENT 无法使软件按 照质量保证运行且未向客户提供替代软件,则 TELVENT 将退还向 TELVENT 支付的未使用的有缺 陷软件的许可费,且此类有缺陷软件的许可将终止。这是客户因 TELVENT 违反本质量保证所能获 得的唯一且排他的救济。尽管有上述规定,如果由于以下原因导致或产生此类重大错误,则本质量保证不适用: (I) 客户安装或滥用软件; (II) 在协议未明确许可的范围内对软件进行修改或维修; (III) 以与文档不一致的方式或环境使用或维护软件; (IV) 客户提供或设计的任何内容,包 括配置、说明或规格:或(V)软件与未经TELVENT 授权的某项产品、软件、服务或技术组合。
- 有限的支持保证。TELVENT 将以专业的方式履行支持服务,并保证自支持服务之目起九十(90) 目保修。TELVENT 保证在履行协议项下支持服务时提供的产品的任何部件在交付后的九十(90) 日内不会出现重大瑕疵。此外,TELVENT 保证在履行协议项下支持服务时提供的任何支持软件的 更新、补丁、服务包、快速修复、快速自定义或纠正修复将在交付后的九十(90)日内不会出现重 大瑕疵。针对任何违反此类保证的行为,客户的排他救济和 TELVENT 的全部责任应为重新履行支 持服务或维修或替换此类部件、支持软件更新、补丁、服务包、快速修复或快速自定义。
- 预生产发布和试用软件。为客户提供便利,TELVENT 可能会不时地向客户提供软件的预生产发布 或试用软件。所有此类预生产发布和试用软件均严格按"原样"提供并用于内部非商业目的, TELVENT 对所有预生产发布和试用软件(包括本第 9 节规定的保证)不作任何明示或暗示的质量 保证。如果 TELVENT 向客户提供试用软件,则客户使用此类试用软件不应超过交付此类试用软件 许可文件之目后三十(30)目,并且必须在三十(30)目后删除此类试用软件(并且试用软件的许 可应终止),
- <u>所有其他保证的免责声明</u>。除协议(包括任何适用的附录)中明示的陈述和保证外,TELVENT 及 其许可方不承担任何其他明示、暗示或法定的保证、陈述或声明,包括但不限于任何暗示的适销性 保证或适用于特定目的的保证,但法律规定的任何不得有效免除的保证不在此列。TELVENT、其交 易商、经销商、代理商或雇员提供的任何口头或书面信息或建议均不构成保证或以任何方式扩大协 议中约定的保证范围,且客户不得依赖于任何此类信息或建议。TELVENT 不保证产品或服务将满 是客户的要求,即当产品或服务在与除 TELVENT 文件(如适用)中明确规定之外的组合运行时, 不能保证产品和服务的运行不会中断、无错误;或产品或服务将保护不受到所有可能的安全威胁、 互联网威胁或其他威胁或中断。产品和服务按"**现状**"和"**现有**"基础提供,可能会在使用互联网

applicable), that the operation of the products or services will be uninterrupted or error-free or that the products or services will protect against all possible security threats, internet threats or other threats or interruptions, the products and services are provided on an "as is" and "as available" basis and may be subject to transmission errors, delivery failures, delays and other limitations inherent in the use of the internet and electronic communications.

和电子通信时传输错误、传递失败、延迟或受到其他限制。

10. CUSTOMER OBLIGATIONS.

- <u>Cooperation of Customer</u>. TELVENT's performance depends upon Customer's timely and effective cooperation, including providing TELVENT with reasonable facilities, timely access to appropriate data and information, timely decisions and approvals and appropriately skilled Customer personnel. TELVENT will not be liable for any failure to perform Support Services under the Agreement to the extent that the failure is caused by Customer's lack of cooperation. TELVENT may rely upon the accuracy and completeness of data, material, and other information furnished by Customer, without any independent investigation or verification.
- Malicious Code. Customer (i) will use commercially reasonable efforts to ensure that 10.2 <u>恶意代码</u>。客户(1) 将尽商业合理的努力确保客户的电脑系统和信息技术环境没有病毒、广告软 Customer's computer systems and information technology environment are free of viruses, adware, spyware, malware, rootkits, keyloggers, time or logic bombs, trojan horses, worms, or other computer instructions, devices, or techniques that erase data or programming, infect, disrupt, damage, disable, or shut down a computer system or any component of such system ("Malicious Code") and (ii) will not transmit any Malicious Code to TELVENT during any electronic interconnection by any means.

10. 客户义务

- 10.1 <u>客户合作</u>。TELVENT 的履行取决于客户及时且有效的合作,包括向 TELVENT 提供合理的设施,及 时获取适当的数据和信息,及时的决策和批准以及适当熟练的客户人员。在由于客户缺乏合作导致 TELVENT 未能提供协议下支持服务的范围内,TELVENT 不承担任何责任。TELVENT 可依赖于客 户提供的数据、材料以及其他信息的准确性和完整性,无需任何独立调查或验证。
- 一 件、间谍软件、恶意软件、木马、键盘记录器、时间或逻辑炸弹、特洛伊木马、蠕虫或其他会删除 数据或程序,感染、干扰、损坏、破坏或关闭电脑系统或该系统的任何组成部分的电脑指令、设备 或技术("恶意代码")以及(Ⅱ)不会用任何方式在任何电子互联中将任何恶意代码传输给 TELVENT.

BENCHMARKS

Customer will not disclose the results of any benchmark tests on the Software run by Customer outside of Customer's organisation without the prior written consent of TELVENT.

INTELLECTUAL PROPERTY RIGHTS. 12.

- TELVENT Ownership. All Intellectual Property Rights in and to the Products, design contributions, related knowledge or processes, and any update, upgrade, modification, enhancement or derivative works of the foregoing, regardless whether or not solely created by TELVENT or jointly with the Customer, shall belong to, and vest in, TELVENT or, as applicable, its licensors. All rights not expressly granted to Customer are reserved to TELVENT or, as applicable, its licensors. 12.1.
- Rights to Customer Content.
 Customer retains all right, title, and interest in and to the Customer Content.
 12.2. <u>客户内容权利</u>。客户保留对客户内容的所有权利和利益。在期限内,客户特此授予 TELVENT 及其关联公司为 TELVENT 履行其在协议项下的义务所必要的、在全球范围内的、免许可费、不可撤
 12.2. global, royalty-free, irrevocable, sub-licensable, non-exclusive licence to use, copy, distribute, modify, display, and perform the Customer Content as necessary for TELVENT to perform its obligations under the Agreement.
- Non-Assertion of Rights. Customer covenants, on behalf of itself and its successors and assigns, not to assert against TELVENT, its Affiliates or licensors, any rights, or any claims of any rights, in any Products or Documentation, and Customer hereby voluntarily waives any right to demand from TELVENT, its Affiliates or licensors any rights to any Products or Documentation, except the rights which are expressly granted to Customer under the Agreement.
- <u>Suggestions and Residual Knowledge.</u> TELVENT shall have all right, title and interest, including, without limitation, all Intellectual Property Rights, in and to, and the unrestricted royalty-free right to use and incorporate into the Products, any suggestions, enhancement 124 requests, recommendations or other feedback provided by Customer, relating to the Products. Furthermore, Customer acknowledges and agrees that TELVENT is free to use its general knowledge, skills and experience, and any ideas, concepts, know-how and techniques, related to or derived from the performance of the Agreement (including any Products).

11. 基准。

未经TELVENT事先书面同意,客户不得披露在客户机构外由客户运行的软件的任何基准测试结果。

12. 知识产权。

- 12.1. TELVENT 的所有权。产品、设计条件、相关知识或流程及其任何更新、升级、修改、改进或衍生 作品的全部知识产权,无论是由 TELVENT 单独创造或与客户共同创造的,均应属于或归属 TELVENT 或其许可人(如适用)。未明确授予客户的所有权利由 TELVENT 或其许可人(如适用)
- 销、可转授、非专有许可,以便 TELVENT 使用、复制、传播、修改、显示和执行客户内容。
- 12.3. <u>不主张权利</u>。客户代表其自身及其继承人和受让人承诺,不得向 TELVENT、其关联公司或许可人 主张任何权利,或就任何产品或文档中的任何权利提出任何主张,且客户特此自愿放弃任何就任何 产品或文档的任何权利向 TELVENT 提出要求的权利,但在协议项下明确授予客户的权利除外。
- **12.4**. 建议与知识剩余。TELVENT 应拥有全部权利和利益,包括但不限于对产品的全部知识产权,及不 受限制且免许可费地使用产品并将客户提出的与产品相关的任何建议、增强请求、推荐或其它反馈纳入产品之中的权利。此外,客户承认并同意,TELVENT 可自由使用其一般知识、技能和经验以 及与执行协议(包括任何产品)相关或衍生的任何想法、概念、专有技术和技巧。

CONFIDENTIALITY. 13.

- Confidential Information. From time to time, either Party (the "Disclosing Party") may disclose or make available to the other Party (the "Receiving Party"), whether orally or in physical form, 13.1. confidential or proprietary information of or in the possession of the Disclosing Party (including confidential or proprietary information of a third party that is in the possession of the Disclosing Party) in connection with the Agreement. The term "Confidential Information" means any and all information in any form that Disclosing Party provides to Receiving Party in the course of the Agreement and that either (i) has been marked as confidential; or (ii) is of such nature that a Agreement and mat eitner (i) has been marked as contidential; or (ii) is or such nature that a reasonable person would consider confidential under like circumstances. For the avoidance of doubt, Confidential Information includes any Products and any information pertaining to such Products (including, but not limited to, any user manuals, mathematical techniques, correlations, concepts, designs, specifications, listings, and other Documentation, whether or not embedded on a device or another form of media). Notwithstanding the foregoing, Confidential Information shall not include any information, however designated, which the Receiving Party can show (a) is or has become generally available to the public without breach of the Agreement by the Receiving Party, (b) became known to the Receiving Party prior to disclosure to the Receiving Party by the Disclosing Party, (c) was received from a third party without breach of any nondisclosure obligations to the Disclosing Party or otherwise in violation of the Disclosing Party's rights, or (d) was developed by the Receiving Party independently of any Confidential Information received from the Disclosing Party.
- Confidentiality Obligations. Each Party or third party whose Confidential Information has been disclosed retains ownership of its Confidential Information. Each Party agrees to (i) protect the Confidential Information received from the Disclosing Party in the same manner as it protects the confidentiality of its own proprietary and confidential materials but in no event with less than reasonable care; and (ii) use the Confidential Information received from the Disclosing Party

13. 保密。

- **13.1.** <u>保密信息</u>。任何一方("<u>**披露方**</u>")可能以口头或实务形式不时向另一方("<u>**接收方**</u>")披露或提 供与协议有关的、披露方的或披露方拥有的保密或专有信息(包括披露方拥有的第三方的保密或专 送りか以有でい、取締刀的3取締刀加戸印14年30名 で日 日本 (これ 45年7月日 27年2月 17年2日 27年2日 27年 疑问,保密信息包括任何产品和与该产品有关的任何信息(包括但不限于任何用户手册、数学技 术、相关分析、概念、设计、规格、列表和其他文档,无论是否嵌入在设备或其它形式的媒介上)。尽管有上述规定,保密信息(尽管标记为保密)不应包括接收方可以表明为以下任一情形的 任何信息: (A) 非因接收方违反协议而已经普遍为公众可用的; (B) 在披露方向接收方披露之前 已经为接收方所知悉的; (C) 从第三方收到的, 且不违反对披露方的任何保密义务或侵犯披露方 其他权利,或(D)接收方不依赖从披露方收到的任何保密信息而独立开发的。
- 13.2. 保密义务。已披露保密信息的任意一方或第三方保留对其保密信息的所有权。任意一方同意(I)以 与保护其专有和保密材料相同的方式保护从披露方收到的保密信息,但在任何情况下都不得低于合 理谨慎的程度; (II) 仅为协议之目的使用从披露方收到的保密信息。在协议终止或披露方提交书面 请求时(以在先者为准),接收方应当,根据披露方的选择,将披露方的所有保密信息退回或销

solely for the purpose of the Agreement. Upon termination of the Agreement or upon written solery for the purpose of the Agreement. Opon termination of the Agreement of upon whiten request submitted by the Disclosing Party, whichever comes first, the Receiving Party shall return or destroy, at the Disclosing Party's choice, all of the Disclosing Party's Confidential Information. Notwithstanding the foregoing, TELVENT shall not be required to return or destroy any such Confidential Information if such return or destruction is impracticable or technically infeasible. Except with respect to its Affiliates, employees, contractors, or agents who need to know Confidential Information in order to support the performance of such Party's obligations related to the Agreement, and who are contractually bound by confidentiality obligations that are at least as protective as those contained in the Agreement, neither Party shall, disclose to any person any Confidential Information received from the Disclosing Party without the Disclosing Party's prior written consent. The Receiving Party will be responsible for any breach of this Section 13 (Confidentiality) by its Affiliates, employees, contractors, and agents and any third party to whom it discloses Confidential Information in accordance with this Section 13 (Confidentiality). Notwithstanding the foregoing, the Receiving Party may disclose Confidential Information pursuant to an order of a court or governmental agency, provided, that, if permitted by applicable law, the Receiving Party shall first notify the Disclosing Party of such order and afford the Disclosing Party the opportunity to seek a protective order relating to such disclosure. Notwithstanding anything to the contrary contained in this Agreement, Customer authorizes TELVENT to collect, use, disclose, and modify in perpetuity information or data (including, but not limited to, general usage information and measurements) that is provided by Customer in connection with the use or receipt of the Products (or generated or created in the course of TELVENT providing the Products) for the purposes of developing, improving, optimizing, and delivering Products; provided, however, that any disclosure of such data shall only include information or data that TELVENT develops or derives from such collected data or information (but such disclosure will not include the actual underlying Confidential Information of Customer).

毁。尽管有上述规定,如果归还或销毁任何此类机密信息不可行或在技术上不可行,则 TELVENT 无需归还或销毁此类机密信息。除了需要了解保密信息以支持一方履行其与本协议相关的义务的关 联公司、员工、承包商或代理商,且该等人士已在合同上受到至少与本协议所含内容一样严格的保 密义务限制,未经披露方事先书面同意,任何一方不得向任何人披露从披露方收到的任何保密信 息。接收方将对其关联公司、员工、承包商和代理商以及根据第 13 节(保密)向其披露保密信息的 任何第三方违反本第 13 条(保密)的行为负责。尽管有上述规定,接收方可以根据法院或政府机关 的命令披露保密信息,但条件是,如果适用法律允许,接收方应首先将该命令通知披露方并向披露 方提供寻求与该披露有关的保护令的机会。尽管本协议中有相反规定,客户授权 TELVENT 收集、 使用、披露和修改客户所提供的产品相关永久性信息或数据(包括但不限于一般使用信息和度 量),旨在开发、改进、优化和交付产品而使用或接收产品(或在 TELVENT 提供产品过程中生成或创建的产品),但前提是披露任何该等数据应仅包括信息或 TELVENT 从收集相关数据或信息中 开发或衍生的数据(但相关披露将不包括客户基本实际机密信息)。

- <u>Press Releases and Client List Reference.</u> Neither Party shall issue any press release concerning the other Party's work without the other Party's consent. Notwithstanding the foregoing, TELVENT may identify Customer as a client of TELVENT and use Customer's name and logo and release an announcement regarding the award of the Agreement and TELVENT is hereby granted a licence for the term of the Agreement to use Customer's name and logo for this purpose from time to time as needed. TELVENT may generally describe the nature of the work in TELVENT's promotional materials, presentations, case studies, qualification statements, and proposals to current and prospective clients.
- 13.3. 媒体发布和客户列表引用。未经另一方同意,任何一方不得就另一方的工作作出任何媒体发布。尽 管有上述规定,TELVENT 可以将客户识别为 TELVENT 的客户并使用客户的名称和标志并发布有关 协议签订的公告,TELVENT 特此被授予一项在协议期限内根据上述目的不时根据需要使用客户名 称和标志的许可。TELVENT 可以在 TELVENT 的宣传材料、演示文稿、案例研究、资格陈述以及对 现有和潜在客户的建议书中笼统描述工作性质。

14. DATA PROTECTION.

- <u>Customer Content</u>. Customer is responsible for the Customer Content and entering it into the Products. Customer has sole responsibility for the accuracy, quality, integrity, legality, reliability, and appropriateness of Customer Content, and for obtaining all rights related to Customer Content required in connection with the performance, receipt or use of the Products. Customer will collect and maintain all Personal Data contained in the Customer Content in compliance with the Data Protection Legislation and the GDPR and Data Processing Addendum (if applicable).
- <u>Security.</u> Customer will maintain reasonable security standards for the use of the Products by users. Customer is solely responsible for determining the suitability of the Products for 14.2. Customer's business processes and for complying with all applicable legal requirements regarding Customer Content and its use of the Products. Customer will provide reasonable assistance required in connection with the provision of the Products and the support by TELVENT. Customer acknowledges and agrees that Customer's reasonable assistance is a necessary precondition for TELVENT's correct performance of its obligations under the Agreement. Customer bears all consequences and costs resulting from breach of its duties.

14. 数据保护。

15. 责任限制。

14.1. <u>客户内</u>容。客户对客户内容负责并负责将其输入产品中。客户对客户内容的准确性、质量、完整性、合法性、可靠性和适当性以及为履行、接受或使用产品之需而获取的与客户内容相关的所有权 利全权负责。客户将根据数据保护立法以及 GDPR 和数据处理附录(如适用)收集和维护客户内容 中包含的所有个人数据。

LIMITATION OF LIABILITY.

- Consequential Damages. In no event shall TELVENT be liable for (a) any indirect, incidental, consequential, exemplary, special, punitive or similar damages or (b) loss of business, profits, or revenue, loss, corruption or destruction of data, business interruption, or downtime, in each case arising out of or related to the Agreement, regardless of the cause of action or basis of liability (whether in contract, tort, indemnity, or otherwise), and even if advised of the possibility of such damages.
- **14.2.** 安全。客户将就用户使用产品维持合理的安全标准。客户全权负责确定产品是否适合客户的业务流程,以及遵守有关客户内容以及其使用产品的所有适用法律的要求。客户将就 TELVENT 提供产品 和支持提供所需要的合理协助。客户认可并同意,客户的合理协助是 TELVENT 正确履行其协议项 下义务的一项必要先决条件。客户应当承担因其违反其职责而导致的所有后果和费用。
- 15.1. 间接损失。不论出于何种诉因或承担责任的依据(根据合同、侵权行为、赔偿或其他方面),即使 TELVENT 得知可能会发生此类损害,但在任何情况下,TELVENT 均不对由本协议引起或与之相关 的(A)任何间接、偶发性、继发性、惩戒性、特殊性、惩罚性或类似损害,或(B)业务、利润和 收入损失、数据丢失、损坏或损毁、业务中断或者停机时间承担责任。
- <u>Damages Cap.</u> The aggregate liability of TELVENT to Customer for any loss or damage arising under or in relation to the Agreement, regardless of the basis of liability (whether arising out of liability under breach of contract (including under any indemnity), tort (including but not limited to negligence), misrepresentation, breach of statutory duty, breach of warranty or claims by third parties arising from any breach of the Agreement) shall not exceed the fees paid by Customer pursuant to the applicable Transaction Document for the specific Product or Service giving rise to such liability in the twelve (12) month period preceding the date of the incident giving rise to the claim. The provisions of this Section 15 allocate the risks between TELVENT and Customer, and TELVENT's pricing reflects this allocation of risk and the limitation of liability specified herein. Notwithstanding the foregoing, nothing in the Agreement shall limit or exclude TELVENT's liability for (i) fraud, (ii) death or personal injury caused by negligence, or (iii) any liability to the extent such liability may not be excluded or limited as a matter of law.
 - 15.2. 损害赔偿上限。TELVENT 对客户因协议产生或与协议有关的任何损失或损害承担的总责任,无论 基于何种责任基础(无论是基于违约(包括任何赔偿)、侵权(包括但不限于疏忽)、虚假陈述、违反法定义务、违反保证或因违反协议产生的第三方素赔而导致),不得超过客户根据适用交易文件就其项下特定产品或服务在导致产生该素赔的事件发生之日前十二(12)个月期间内支付的费 用。本第 15 条的规定分配了 TELVENT 与客户之间的风险,且 TELVENT 的定价反映了该等风险分 配和本节规定的责任限制。尽管有上述规定,本协议中的任何内容均不得限制或免除 TELVENT 对 下列行为的责任: (1) 欺诈, (Ⅱ) 过失造成的死亡或人身伤害, 或(Ⅲ) 法律上不可免除或限制的

INDEMNIFICATION.

16.

Indemnification by TELVENT, TELVENT shall defend, indemnify, and hold harmless Customer 16.1. against claims brought against Customer by any third party alleging that Customer's use of the Products, in accordance with the terms and conditions of the Agreement, constitutes an infringement of a patent or copyright, or misappropriation of a trade secret of a third party. TELVENT will pay damages finally awarded to the third party (or the amount of any settlement TELVENT enters into) with respect to such claims. This obligation of TELVENT shall not apply if the alleged infringement or misappropriation results from: (a) use of the Products in conjunction or combination with any other software, services, or any product, data, item, or apparatus that TELVENT did not provide to Customer (including any Third-Party Services or Third-Party Products); (b) anything Customer provides or designs including configurations,

16. 损害赔偿。

16.1. TELVENT 的赔偿责任。TELVENT 应保护、赔偿并使客户免受任何第三方向客户提出的主张客户根 据协议条款和条件使用产品构成对专利或版权的侵权或对第三方商业秘密的不当使用而导致的索 赔。TELVENT 将就此类索赔支付最终判定给第三方的赔偿金(或 TELVENT 与第三方约定的任何和 解金额)。如果该等主张的侵权或不当使用是由以下原因引起的,则上述 TELVENT 义务不适用: (A) 将产品与非由 TELVENT 向客户提供的任何其他软件、服务或任何产品、数据、项目或设备结 合使用或组合使用(包括任何第三方服务或第三方产品); (B)由客户提供或设计的任何内容,包 括配置、说明或规格(包括根据客户的设计、图纸或规格提供的任何产品); (C) 未经 TELVENT 事先书面同意对产品进行修改; (D) 客户未能使用最新发布或最新版本(包括任何更正或改进) 的产品,而如果使用最新发布或最新版本本可以防止侵权或不当使用的索赔;或(E)协议不允许的

instructions, or specifications (including any Products that were provided pursuant to Customer's designs, drawings, or specifications); (c) a modification of a Product other than with TELVENT's prior written consent: (d) Customer's failure to use the latest release or version of a Product (including any corrections or enhancements) where such use would have prevented the infringement or misappropriation claim; or (e) any use, storage, distribution, reproduction, or maintenance not permitted by the Agreement. If TELVENT believes, in its reasonable opinion, that a claim under this Section 16 could or is likely to be made, TELVENT may cease to offer or deliver such Products without being in breach of the Agreement.

任何使用、储存、分布、复制或维护。如果 TELVENT 有合理理由认为本第 16 节约定的索赔将会或 可能会被提出, TELVENT 可以在不违反协议的情况下中止提供或交付此类产品。

- using the Product under the terms of the Agreement or (b) replace or modify the Product to be non-infringing without a material decrease in functionality. If these options are not reasonably available, TELVENT or Customer may terminate the Agreement upon written notice to the other and Customer shall immediately cease using or shall return the infringing Product. The provisions of this Section 16.2 state the sole, exclusive, and entire liability of TELVENT to Customer, and is Customer's sole remedy, with respect to third-party claims covered by Section
- In the event a claim under Section 16 is made and such Product is held to infringe a third party's patent or copyright, or misappropriate a trade secret, then TELVENT may, at its sole option and expense: (a) procure for Customer the right to continue 利;或(B)更换或修改产品,使其不具有侵权情形且功能不发生实质性减损。如果上述方式无法合 理适用,TELVENT 或客户可以书面通知另一方解除协议,客户应立即停止使用或退回侵权产品。 本第 16.2 条的约定列明了 TELVENT 对客户承担的唯一、排他和全部的责任,并且是客户就第 16.1 冬所试第三方索赔的唯一救济。
- Indemnification by Customer. Customer shall defend, indemnify, and hold harmless TELVENT and its Affiliates (and each of their licensors) and each of their respective officers, directors, directors, dwg. 董事、承包商、代理人或员工("TELVENT 受偿方")因下列原因提出或与之相关的索 16.3. contractors, agents, or employees ("TELVENT Indemnitees") against claims brought against TELVENT Indemnitees by any third party arising from or related to: (a) any use of the Products by Customer in violation of the Agreement or any applicable law or regulation; (b) any Customer Content; (c) an allegation that any material provided by Customer violates, infringes, or misappropriates the Intellectual Property Rights of a third party; (d) claims brought against TELVENT by any third party arising (i) from or related to TELVENT's use of or access to Third-Party Products or Customer's software, machines, equipment, systems, information technology environment, or premises in connection with the provision of the Support Services; and (ii) out of Customer's use of the Software in connection with any High-Risk Use; and (d) all costs, damages, liabilities, and expenses incurred by TELVENT if Malicious Code is transmitted by or through Customer to TELVENT. The foregoing shall apply regardless of whether such damage is caused by the conduct of Customer and/or its named users or by the conduct of a third party using Customer's access credentials.
 - 金打的烟层项目。各户巡对正时第三月刊 TELVENT 发表关诉公司(及共导)中可力,以及共高级职员、董事、承包商、代理人或员工("TELVENT 受偿方")因下列原因提出或与之相关的索赔提供保护、赔偿并使 TELVENT 受偿方免受损害。(A) 客户违反协议或任何适用法律或法规使用任何产品或服务;(B) 任何客户内容;(C) 主张客户提供的资料违反、侵犯或不当使用第三方的知识产权;(D) 任何第三方(I) 由于 TELVENT 使用或访问第三方产品或客户的软件、机器、设 备、系统、信息技术环境或与提供支持服务有关的场所;以及(II)由于客户使用与任何高风险使用 相关的软件而对 TELVENT 提出索赔;以及(D)如果客户向 TELVENT 传送或通过客户向其传送恶 意代码,导致 TELVENT 招致各种成本、损害赔偿、责任和费用。无论此类损害赔偿是由客户和/或 其指定用户的行为或由第三方使用客户的访问凭证的行为引起,均应适用上述规定。
- conditioned on: (a) the Party against whom a third-party claim is brought timely notifying the other Party in writing of any such claim, provided however that a Party's failure to provide or delay in providing such notice shall not relieve a Party of its obligations under this Section 16 except to the extent such failure or delay prejudices the defence; (b) the Party who is obligated to defend a claim having the right to fully control the defence of such claim; (c) the Party against whom a third-party claim is brought reasonably cooperating in the defence of such claim; and (d) Customer complying with TELVENT's direction to cease any use of the Products which in TELVENT's reasonable opinion, is likely to constitute an infringement or misappropriation. Any settlement of any claim shall not include a financial or specific performance obligation on or admission of liability by the Party against whom the claim is brought, provided however that TELVENT may settle any claim on a basis requiring TELVENT to substitute for the Products any alternative substantially equivalent non-infringing Products. TELVENT shall not be responsible for any settlement made without its consent. The Party against whom a third-party claim is brought may appear, at its own expense, through counsel reasonably acceptable to the Party obligated to defend claims. Neither Party shall undertake any action in response to any infringement or misappropriation, or alleged infringement or misappropriation that is prejudicial to the other Party's rights
- Indemnification Requirements. The indemnification obligations under this Section 16 are 16.4. 赔偿要求。本第 16 节规定的赔偿义务的前提条件是: (A)第三方素赔所针对的当事一方及时以书 面形式通知另一方任何此类索赔,若一方未能提供或延迟提供此类通知,亦不得免除该方根据第 16 节约定应承担的义务,但因该等未能通知或迟延通知行为导致抗辩受到影响的部分除外; (B) 有义 务为索赔进行抗辩的一方有权完全控制针对该索赔的抗辩; (C)第三方索赔所针对的当事一方合 理配合索赔抗辩;并且(D)客户遵守 TELVENT 的指示停止使用 TELVENT 合理认为可能构成侵权 或不当使用的任何产品。任何索赔的任何和解均不应当为第三方索赔所针对的当事一方设定财务或 特定履约义务,或令该方承认负有责任,但 TELVENT 可以以要求 TELVENT 提供与产品实质相同 的非侵权替代产品的方式对索赔进行和解。TELVENT 不对任何未经 TELVENT 同意的和解承担任何 责任。第三方索赔所针对的当事一方可以自担费用聘请令负责进行抗辩的一方合理接受的顾问出 庭。任何一方均不得采取任何有损于另一方权利的行动来回应任何侵权或不当使用,或涉嫌侵权或 不当使用。

TERM AND TERMINATION. 17.

17. 期限及解除。

- EULA Term. The initial term of this EULA shall commence on the effective date specified in the Transaction Document (the "EULA Effective Date") and continue thereafter until: (a) the end of the term of the Transaction Document as specified in the Transaction Document; (b) if specified in the Transaction Document, delivery of the Products in accordance with the Transaction Document; or (c) earlier termination by either Party in accordance with this Section 17 (Term and Termination) (the "EULA Term").
- 17.1. <u>EULA 期限</u>。本 EULA 的初始期限应自交易文件中约定的生效日期("EULA 生效日期")开始, (A) 交易文件中约定的交易文件的期限结束; (B) (如果交易文件中有约定) 根据交 并持续至: 易文件交付产品之时;或(C)任何一方根据本第 17 条(期限及解除)提前解除("EULA期 限")。
- Termination for Material Breach. Either Party may terminate the EULA or the Transaction 17.2. 实质违约解除。如果一方实质性违反 EULA 或交易文件(包括但不限于客户迟延支付根据交易文件 Document for cause if the other Party commits a material breach of the EULA or the Transaction Document (including, without limitation, a delay in Customer's payment of any money due under the Transaction Document) and fails to cure such breach within thirty (30) days (or with respect to Customer's payment failure, within ten (10) days) of receipt of a notice of default from the non-defaulting Party.
 - 项下的任何到期款项),且未能于收到守约方的违约通知后三十(30)目内(或就客户的未付款而 言,在十(10)目内)改正其违约行为,另一方可因此解除 EULA 或交易文件。
- insolvent, or makes an appointment, assignment or novation for the benefit of creditors.
- Termination for Financial Deterioration. Either Party may terminate the EULA immediately if the other Party files for bankruptcy, ceases or threatens to cease carrying on business, becomes full files for bankruptcy, ceases or threatens to cease carrying on business, becomes 作出指定、转让或变更债务,另一方可立即解除 EULA。
- Termination of Support Services. In addition to the termination rights set forth in Section 17 (Term and Termination) of the EULA, TELVENT may terminate the Support Services and the Transaction Document under which such Support Services are provided if:

 17.4. 解除支持服务。除 EULA 第 17 节(期限及解除)中规定的解除权之外,如果出现以下情况,TELVENT可以终止支持服务和提供此类支持服务的交易文件:
 TELVENT可以终止支持服务和提供此类支持服务的交易文件:
- Customer has breached any of its material obligations under any agreement relating to the Supported Software or Goods and Customer has not cured such breach within thirty (30) days of receipt 通知后三十(30)日内未能纠正此类违约行为,或 of a notice of breach or default from TELVENT; or
 - (a) 客户违反了与支持软件或产品有关的任何协议中的任何重大义务,并且客户在收到 TELVENT 违约
- Customer uses the Support Services other than for its own internal business purposes or uses the Support Services to provide similar services related to the Supported Software or Goods to any 关的类似服务。 third party
- (b) 客户非基于其内部商业目的使用支持服务,或使用支持服务向任何第三方提供与支持软件或产品相

- Suspension of Support Services. Without prejudice to other remedies available by law, 17.5. 中止支持服务。在不损害法律规定的其他救济的情形下,如果客户未能遵守协议项下的义务, TELVENT reserves the right to suspend the Support Services if Customer does not comply with its obligations under the Agreement.
 - TELVENT 保留中止支持服务的权利。

INSURANCE. 18.

For as long as the Transaction Document and this EULA remain in effect. TELVENT will maintain, at its sole cost and expense, comprehensive general liability and property damage insurance in an amount not less than £1 million GBP in the aggregate.

THIRD-PARTY PRODUCTS AND SERVICES. 19.

- Third-Party Services. The Services may include integrations with Third-Party Services on 19.1. external websites that are accessed through the Products. These Third-Party Services are not part of the Products and the Agreement does not apply to them. Customer may be subject to terms and conditions with those third parties.
- including but not limited to warranties, licences, indemnities, limitation of liability, prices and changes thereto.

MISCELLANEOUS. 20

- Agreement without the other Party's prior written consent, which shall not be unreasonably withheld, delayed or conditioned. Notwithstanding the foregoing limitation, TELVENT may assign or transfer the Agreement, in whole or in part, without obtaining the consent of Customer, to a parent company or subsidiary or in connection with the transfer or sale of its entire business or sale of all or substantially all of its assets, or in the event of a merger, divestiture, internal reorganisation or consolidation with another company.
- no partnership, joint venture, agency, fiduciary, or employment relationship exists between the
- 20.3 notice thereof is given to the other Party as soon as practicable. All such Force Majeure conditions preventing performance shall entitle the Party hindered in the performance of its obligations under the Agreement to an extension of the date of delivery of the Products by a period of time equal to the period of delay incurred as a result of the Force Majeure or to any other period as the Parties may agree in writing.
- succeeding breach of the same or other provisions nor shall any delay or omission on the part of either Party to exercise or avail itself of any right power or privilege that it has or may have hereunder operate as a waiver of any breach or default by the other Party.
- be in writing and delivered by confirmed transmission, by courier or overnight delivery service with written verification of receipt, or by registered or certified mail, return receipt requested, postage prepaid, and in each instance will be deemed given upon receipt. All such notices, approvals, consents and other communications will be sent to the addresses set forth herein or to such other address as may be specified in writing by either Party to the other in accordance with this Section 20.5.
- provisions not affected by such invalidity or unenforceability shall remain in full force and effect. The Parties hereby agree to attempt to substitute for any invalid or unenforceable provision a valid or enforceable provision which achieves to the greatest extent possible the economic, legal and commercial objectives of the invalid or unenforceable provision
- result of negotiations between the Parties and that the Agreement shall not be construed in favour of or against either Party by reason of the extent to which such Party or its professional advisors participated in the preparation of the Agreement.
- Warranties), 12 (Intellectual Property Rights), 13 (Confidentiality), 15 (Limitation of Liability), 16.3 (Indemnification by Customer), 17 (Term and Termination), 19 (Third-Party Products and Services), 20 (Miscellaneous); and Exhibit A (Definitions).

18. 保险。

只要交易文件和本EULA仍然有效,TELVENT将自担费用维持综合一般责任和财产损失保险,总金 额不低于100万英镑。

19. 第三方产品和服务。

- 19.1. 第三方服务。服务可能包括与产品访问的外部网站上的第三方服务相整合。该第三方服务不属于产
- Third-Party Products. Unless otherwise agreed in writing by TELVENT, if Third-Party Products are supplied by TELVENT to Customer, such Third-Party Products are provided on a "pass-through" basis only and are subject to the terms and conditions of the third-party vendor, such Third-Party Products are provided on a "pass-through" basis only and are subject to the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms and conditions of the third-party vendor, specific products. In the terms are the terms and conditions of the third-party vendor, specific products. In the terms are the terms and conditions of the third-party vendor, specific products. In the terms are the terms are the terms and conditions of the third-party vendor, specific products. In the terms are 可、赔偿、责任限制、定价及其变更。

20. 其他。

- Assignment. The Agreement shall extend to and be binding upon the Parties to the Agreement, their successors, and assigns, provided, however, that neither Party shall assign or transfer the 一方事先书面同意(该方不得无理拒绝、拖延或对此等同意设定条件),任何一方均不得转让或让 渡本协议。尽管有上述限制,TELVENT 可以将本协议全部或部分转让或让渡给其母公司或子公司 被争阶级。今日有上处帐间,IELVENT 可必可争时极土的或由的对话。对他或由从了当了第一 而无需获得客户的同意,或在与 TELVENT 整体业务转让或出售或某个部或大部分资产出售相关或 当发生兼并、剥离、内部重组或与另一公司合并的情形下,TELVENT 可以将本协议全部或部分转 让或让渡而无需获得客户的同意。
- Independent Contractor. TELVENT is an independent contractor, and each Party agrees that 20.2. 独立承包商。TELVENT 是一家独立承包商,并且每一方均同意双方之间不存在合伙、合资、代 理、信托或雇佣关系。
- Force Majeure. Except for Customer's payment obligations, neither Party shall be liable for delays caused by conditions beyond their reasonable control, ("Force Majeure"), provided that notice thereof is given to the other Party as soon as practicable. All such Force Majeure 使受影响而无法履行协议项下义务的一方有权延长交付产品的日期,且延长时间等于因不可抗力造使受影响而无法履行协议项下义务的一方有权延长交付产品的日期,且延长时间等于因不可抗力造 成的延迟期限或双方书面同意的任何其他期限。
- Waiver. The waiver (whether express or implied) by either Party of a breach or default of any of the provisions of the EULA by the other Party shall not be construed as a waiver of any succeeding breach of the same or other provisions nor shall any delay or omission on the part of the same or other provisions nor shall any delay or omission on the part of the same or other provisions nor shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the part of the same or other provisions have not shall any delay or omission on the
- Notices. All notices and other communications required or permitted under the Agreement will 20.5. 通知。本协议要求或允许的所有通知和其他通信将以书面形式作出并通过需要确认的方式传输、通 过有书面验证收据的快递或隔夜送达服务、或通过有回执且预付邮资的挂号信进行送达,且在每种 方式下在收到时视为作出通知。所有此类通知、批准、同意和其他通信将发送到本协议规定的地址 或任何一方根据本第 20.5 节书面指定的其他地址。
- Invalidity and Severability. If any provision of the EULA (including any in the Transaction Document) shall be found by any court to be invalid or unenforceable, the invalidity or unenforceability of such provision shall not affect the other provisions of the Agreement and all 保持完全有效。双方特此同意,试图用有效或可执行的条款代替无效或不可执行的条款,以在最大 保持完全有效。双方特此同意,试图用有效或可执行的条款代替无效或不可执行的条款,以在最大 程度上实现无效或不可执行条款的经济、法律和商业目的。
- Negotiated Terms. The Parties agree that the terms and conditions of the Agreement are the 20.7. 经协商的条款。双方同意协议的条款和条件是双方之间协商的结果,并且协议不得因一方或其专业 顾问参与了该协议的准备而对此等一方作出有利或不利的解释。
- <u>Survival of Provisions</u>. The provisions of the Agreement that by their nature survive expiration or termination of the Agreement will survive expiration or termination of the Agreement, including, but not limited to, the following Sections of the EULA: 9.4 (Disclaimer of all other 产权)、第 13 条(保密)、第 15 条(责任限制)、第 16.3 条(客户的赔偿责任)、第 17 条(期 限及解除)、第19条(第三方产品和服务)、第20条(其他);以及附表A(定义)。

- connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the laws of PRC, and for the purpose of the GTCs and the Agreement shall exclude the law of Hong Kong SAR, Macau SAR and Taiwan. If a court must enter or enforce an arbitration award, if a party applies solely for preliminary or injunctive relief, or if the binding arbitration provision set forth in Section 14.12 (Binding Arbitration) is deemed invalid or ineffective, then each Party irrevocably agrees to submit to the exclusive jurisdiction of the courts of Pudong New District, Shanghai, China to enter or enforce such award, to determine such preliminary or injunctive relief, or to determine such claim or matter arising out of or in connection with this Agreement (including a noncontractual dispute or claim), as applicable.
- Governing Law and Jurisdiction. The Agreement and any dispute or claim arising out of or in 20.9. 适用法律和法域。协议及其引起或与其或其标的或形成相关的任何争议或索赔(包括非合同争议或 行政区、澳门特别行政区和台湾地区的法律。如果法院必须作出或执行仲裁裁决,且一方仅申请初 步救济或禁令救济,或者如果第 14.12 条(有约束力的仲裁)中规定的有约束力的仲裁条款被视为 无效或失效,则各方不可撤销地同意接受中国上海市浦东新区法院的专属管辖权,以作出或执行该 裁决,确定该初步或禁令性救济,或确定由协议引起或与其有关的索赔或事项(包括非合同争议或 索赔) (如适用)。
- Export Restrictions. Customer agrees to comply fully with all applicable international and national export laws, regulations, orders, decrees, and lists (collectively, "Export Control Laws"), including, but not limited to, the U.S. Export Administration Regulations, the Office of Foreign Asset Control Regulations, and the EU Dual-Use Regulation 428/2009 (each as 20.10. amended, updated, supplemented, or otherwise modified from time to time), as well as all ameriued, updated, supplieriented, or unleavise indunited more time to timely, as wein as an applicable end-use and destination restrictions issued by the U.S., foreign governments, and supranational bodies to assure that no Product, Service, Third-Party Product, or Third-Party Service (or any product thereof) are (i) exported, directly or indirectly, in violation of any Export Control Laws or (ii) is intended to be used for any purpose prohibited by Export Control Laws. For the avoidance of doubt, Customer agrees that no data, information, or materials resulting from any Product, Service, Third-Party Product, or Third-Party Service will be exported, directly or indirectly, in violation of any applicable Export Control Laws.
 - 出口管制。客户同意将完全遵守所有适用的国际和国家出口法律、法规、命令、法令和清单(统称"出口管制法"),包括但不限于美国出口管理条例、外国资产管制法和欧盟两用物出口准则 428/2009(以及对上述每项的不时修订、更新、补充或以其他方式修订),以及美国、外国政府 或多国组织发布的所有可适用的最终用途和目的地限制,以确保任何产品、服务、第三方产品或 第三方服务(或其包含的任何产品)(1)在出口时不会直接或间接违反任何出口管制法:或 第三方服务(或其包含的任何产品)(1)在出口时不会直接或间接违反任何出口管制法:或 (II)用于出口管制法所禁止的任何目的。为避免疑义,客户同意,任何产品、服务、第三方产 品或第三方服务产生的数据、信息或材料不会直接或间接违反任何适用的出口管制法。
- 20.11. Sanctions. Customer will comply with all UN, EU, US, UK and any other applicable jurisdiction's trade and economic sanctions laws, regulations, embargoes or similar restrictive ## ability ## measures ("Sanctions Laws"). Customer will ensure that it and any distributors appointed by the Customer will not resell any Product, Service, or Third-Party Product, or Third-Party Service (or incorporate any Product, Service, Third-Party Product, or Third-Party Service in other products or services to be sold) to persons or entities (i) in violation of Sanctions Laws, (ii) added to US Treasury Department's Office of Foreign Assets Control's Specially Designated Nationals and Blocked Persons List (the "OFAC SDN List") or (iii) added to the EU Consolidated List or any other applicable sanctions list, including the UK's Consolidated List of Financial Sanctions Targets, each as amended, updated or restated from time to time. Furthermore, no member, employee, director or officer of Customer or, as far as Customer is aware, any person acting on its behalf, is in violation of Sanctions Laws or designated on a UN, EU, US, UK or other applicable sanctions list (a "Restricted Person") or controlled (directly or indirectly) by a Restricted Person.
 - 裁法律、法规、禁运或类似的限制措施("**制裁法**")。客户将确保其和任何客户指定的经销商不会将任何产品、服务、第三方产品或第三方服务(或将任何产品、服务、第三方产品或第三方服务包含在其他销售的产品或服务中)转售给存在下列情形的个人或实体:(I)违反制裁法; (II)被列入美国财政部外国资产管制法办公室的特别指定国民和黑名单人员清单("OFAC SDN 名单")或(III)被列入欧盟综合制裁名单或任何其他适用的制裁名单,包括英国的金融制裁目标综合名单,以及对每项清单的不时修订、更新或重述。此外,客户的任何成员、员工、董事或高级职员,或者就客户所知任何代表其行事的人,均没有违反制裁法或被列入联合国、欧 盟、美国、英国或其他适用的制裁名单("受限制人士")或由受限制人士(直接或间接)控
- 20.12. Binding Arbitration. Any controversy or claim arising out of or relating to the Agreement, 20.12. including any breach of the Agreement, shall be determined by final and binding arbitration administered by Shanghai International Arbitration Center ("SHIAC"). The award rendered by the arbitrator shall be final, non-reviewable, and non-appealable and binding on the Parties and may be entered and enforced in any court having jurisdiction. There shall be one arbitrator agreed to by the Parties within twenty (20) days of receipt by the respondent of the request for arbitration or in default thereof appointed by Shanghai International Arbitration Center ("SHIAC"), which arbitrator shall have substantial experience in resolving business disputes involving similar products or services. The place of arbitration shall be Shanghai, China. The arbitrator will have no authority to award punitive, consequential, liquidated, or other damages waived, disclaimed, or otherwise prohibited by the Agreement and the award shall not exceed the applicable limitation of liability set forth in the Agreement. Neither Party has the right to act as a class representative or participate as a member of a class with respect to any arbitrated controversy or claim arising out of or relating to the Agreement (including any breach of the Agreement).
 - 有约束力的仲裁。协议引起的或与其有关的任何争议或索赔,包括任何违反协议的行为,均应由 上海国际仲裁中心("SHIAC")进行具有约束力的最终仲裁决定。仲裁员作出的裁决是终局的、 不可复审的、不可上诉的,且对双方均具有约束力,可以在任何有管辖权的法院提交并执行。应 在被告收到仲裁请求后二十(20)天内,或在上海国际仲裁中心("SHIAC")指定的情况下,双 在改五代3月7级研示用二十、2007人行为,数在上海通两环级广泛、51面业约分方面是同时记户外方共同指定一名仲裁员,该仲裁员应在解决涉及类似产品或服务的商业纠纷方面是有丰富经验。 仲裁地点为中国上海。仲裁员无权裁决协议所放弃、否认或以其他方式禁止的惩罚性、后果性、 清算性或其他损害赔偿,且裁决不得超过协议规定的适用责任限制。任何一方均无权就因协议引 起或与其有关的任何仲裁争议或索赔(包括任何违反协议的行为)担任集体代表或作为某类成员 参与。
- Ethical Trading Policy. Customer shall comply with TELVENT's then-current ethical trading policy located at www.AVEVA.com/policies/ethical/en, which shall be incorporated herein by 20.13.
 - 道德贸易政策。客户应遵守 TELVENT 最新的道德贸易政策,该政策详见
- Anti-Slavery and Human Trafficking. Each Party shall do nothing to prejudice the compliance of 20.14. the other Party with all applicable laws, statutes, regulations and codes relating to anti-slavery and human trafficking (including the UK Modern Slavery Act 2015).
- 反奴隶制和人口贩卖。任何一方不得妨碍另一方遵守与反奴隶制和人口贩卖有关的所有适用法 律、法规、条例和守则(包括英国《现代反奴隶制法案 2015》)。
- 20.15. Third-Party Rights. For the purposes of the Contracts (Rights of Third Parties) Act, the Parties 20.15. do not intend any person other than a Party to this Agreement to be able to enforce any term of the Agreement (save where may be expressly stated otherwise in this Agreement).
- 第三方权利。就《合同法(第三方权利)》而言,双方不希望协议任何一方以外的任何人能够执 行协议的任何条款(除非协议另有明确规定)。
- Entire Agreement; Amendments; Execution. The Agreement constitutes the entire agreement 20.16. between the Parties relating to its subject matter and supersedes all prior or contemporaneous representations, understandings or agreements whether written or oral, relating to its subject matter. The Agreement will prevail over any additional, conflicting, or inconsistent terms and conditions that may be contained in any purchase order or other document furnished by Customer to TELVENT. The Agreement may be amended or modified only by a writing that is signed by or on behalf of both Parties. The Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument. An executed facsimile or electronic copy of the Agreement shall be construed as if it were an original. Each Party acknowledges that it is entering into the Agreement without reliance on any undertaking, warranty or representation given by or on behalf of the other, save as expressly set out in the Agreement.
- 完整协议;修订;签署。协议构成双方之间关于协议主题的完整协议,并取代与协议主题有关的 购订单或其他文件中可能包含的任何额外、冲突或不一致的条款和条件。协议只能由双方或通过 双方代表以签署书面文件的方式进行修订或修改。协议可以签署多份副本,每份副本均应被视为 原件,但所有副本应被视为一份完整的协议。协议签署版本的传真或电子副本应被视为如同原 件。各方承认,其签订协议不依赖于另一方或其代表作出的任何承诺、保证或陈述,除非协议明 确规定。

Exhibit A 附表A **Definitions** 定义

The following capitalised terms used in this EULA shall have the respective meanings specified below:

"Affiliates" means, as to any entity, any other entity that, directly or indirectly, Controls, is Controlled by or is under common Control with such entity. To avoid misunderstanding, for TELVENT "Affiliates" means any direct or indirect wholly-owned subsidiary of TELVENT Group plo

"Agreement" means this EULA, the Transaction Document(s), and all documents incorporated into such Transaction Document(s).

"TELVENT" has the meaning set forth in the Preamble.

"TELVENT Indemnitees" has the meaning set forth in Section 15.3 (Indemnification by Customer).

"Confidential Information" has the meaning set forth in Section 12.1 (Confidential Information).

"Control" means, with respect to any entity, the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of such entity, whether through the ownership of voting securities (or other ownership interest), by contract or otherwise.

"Customer" has the meaning set forth in the Preamble.

"Customer Content" means all software, data (including Personal Data), information, text, images, audio, video, photographs, non-TELVENT or third party-applications, and other content and material, in any format, provided by Customer, any of Customer's users, or on behalf of Customer that is stored in, or run on or through the Products.

"CFP User Guide" means the Customer FIRST Program User Guide provided by TELVENT. A "CFP User Guide" may not be provided or available to Customer for all Supported Services

"Data Protection Legislation" means any law applicable from time to time relating to the processing of Personal Data and/or privacy, including, without limitation, the Data Protection Act 2018 and the GDPR.

"Disclosing Party" has the meaning set forth in Section 12.1 (Confidential Information).

"Documentation" either (i) has the meaning set forth in the applicable Software Schedule or (ii) if no meaning is set forth in the applicable Software Schedule, "Documentation" means the then-current technical and functional documentation provided by TELVENT to Customer for the Software, including, but not limited to, the technical documentation, program specifications, and operations manual, as applicable.

"Export Control Laws" has the meaning set forth in Section 20.10 (Export Restrictions).

"Force Majeure" has the meaning set forth in Section 20.3 (Force Majeure)

"GDPR" means the General Data Protection Regulation (EU 2016/679), as may be amended, updated, supplemented, or otherwise modified from time to time.

"Goods" means all products, equipment, materials, spare parts, hardware, supplies, and accessories for which support has been purchased under the applicable Transaction Document.

"EULA" means TELVENT End User License Agreement.

"EULA Term" has the meaning set forth in Section 16.1.

"High-Risk Use" shall have the meaning set forth in Section 4

"Hot Fix" means unreleased Software which has not been processed through a full QA cycle and which is designed to correct a specific defect in the Software.

"Intellectual Property Rights" means any patent rights, copyrights, trademarks, trade secrets, moral rights, and other proprietary or intellectual property rights worldwide.

"Normal Workday" or "Normal Working Hours" means 9:00 a.m. to 5:00 p.m. on any business day in the location where on-site Support Services are being performed (excluding any public holidays in such location where such on-site Support Services are being performed).

"OFAC SDN List" has the meaning set forth in Section 20.11 (Sanctions).

"Overtime Rates" means (i) for any on-site Support Services performed on a public holiday in the location where such on-site Support Services are being performed, twice (2x) the standard rate, (ii) for the first twenty (20) hours of on-site Support Services performed outside of Normal Working Hours during a calendar week (other than those performed on public holiday), one and one-half times (1.5x) the standard rate, and (iii) for all on-site Support Services performed outside of Normal Working Hours during a calendar week in excess of twenty (20) hours (other than those performed on public holiday), twice (2x) the standard rate.

"Party" and "Parties" means TELVENT and Customer individually and collectively.

"Personal Data" has the meaning set out in the Data Protection Legislation.

"Pre-Production Release" means Software which has not completed TELVENT's formal release requirements and includes beta software, Hot Fixes and SUPs.

"<u>Products</u>" means the Software and SaaS Products that TELVENT lists on the Transaction Document "<u>产品</u>" 指 TELVENT 在交易文件中列出并向客户提供的软件和 SaaS 产品。 and makes available to Customer.

"Receiving Party" has the meaning set forth in Section 12.1 (Confidential Information).

"SaaS Product" means the subscription-based, hosted software-as-a-service product that is provided to Customer by TELVENT pursuant to the Transaction Document.

"Sanctions Laws" has the meaning set forth in Section 20.11 (Sanctions).

"Schedule" means the Product or Service schedule specified in an applicable Transaction Document.

"Software" means the software products (in object code (machine-readable) format only) licenced to Customer by TELVENT pursuant to the Transaction Document, including any new releases, updates, or TELVENT 可能提供的任何新的发行、更新或版本。 versions that TELVENT may make available.

"SUP" (Single User Product) means modifications to the Software made for a specific licencee.

"Support Services" means the support services described in the Transaction Document (or CFP User

"Support Term" means (i) for Support Services that are included for Software at no additional cost, the

本 EULA 中使用的以下加粗术语应具有如下规定的含义:

"关联公司"指,就任何实体而言,直接或间接控制该实体或受该实体控制或与该实体受到共同控制的任 何其它实体。为避免误解,TELVENT "关联公司"指 TELVENT Group plc.的任何直接或间接全资拥有的 子公司。

"<u>协议</u>"是指本 EULA、交易文件和所有纳入该交易文件的所有文件。

"TELVENT"具有序言中所述的含义。

"TELVENT 受偿方"具有第 15.3 条 (客户的赔偿责任)中所述的含义。

"保密信息"具有第12.1节(保密信息)中所述的含义。

"控制"指就任何实体而言,有权直接或间接对该实体的管理和政策进行指导或产生引导,无论是通过持 有有表决权的证券(或其它所有权权益)、通过合同或其它方式。

"客户"具有序言中所述的含义。

"客户内容"指产品中存储的、运行的或通过其运行的,由客户、客户的用户或代表客户提供的,任何格 式 $\overline{\text{no}}$ 全部软件、数据(包括个人数据)、信息、文本、图像、音频、视频、照片、非 TELVENT 的或第三 方的应用程序,以及其它的内容和材料。

"CFP 用户指南"指 TELVENT 提供的客户至上计划用户指南。TELVENT 可能无法就所有支持服务向客 户提供"CFP用户指南"

"数据保护立法"指不时适用的与处理个人数据和/或隐私有关的任何法律,包括但不限于《2018年数据 保护法案》和 GDPR。

"披露方"具有第 12.1 节(保密信息)所述的含义。

"文档"(i)具有适用软件附录中规定的含义,或(ii)若适用软件附录中未规定其含义,指 TELVENT 就软件向客户提供的当时的技术和功能文档,包括但不限于技术文档、程序规范和操作手册(根据情况适

"出口管制法"具有第20.10条(出口管制)中所述的含义。

"不可抗力"具有第20.3条(不可抗力)中所述的含义。

"GDPR"指《一般数据保护条例》(EU 2016/679),可不时修订、更新、补充或以其他方式修改。

"产品"指根据适用的交易文件购买支持的所有产品、设备、材料、配件、硬件、供应品和附件。

"EULA"指 TELVENT 最终用户许可协议。

"EULA 期限" 具有第 16.1 条中所述的含义。

"高风险使用"应具有第4节中所述的含义。

"热修复"指未经过完整 QA 周期处理的未发布软件,旨在修正软件中的特定缺陷。

"知识产权"指全球范围内的任何专利权、著作权、商标、商业秘密、精神权利和其它专有权利或知识产

"正常工作日"或"正常工作时间"指在提供现场支持服务地点的任何工作目的上午 9 点至下午 5 点(不 包括在提供现场支持服务地点的任何公众假日)。

"OFAC SDN 名单"具有第 20.11 条(制裁)中所述的含义。

"超时费率"指(i)在提供现场支持服务地点的公众假日提供的任何现场支持服务,为标准费率的 2 倍 假日提供的现场支持服务除外),为标准费率的 1.5 倍(1.5x),及(iii)在一个目历周内正常工作时间 之外额外提供的超过二十(20)个小时的所有现场支持服务(公众假日提供的现场支持服务除外),为标 准费率的2倍(2x)。

"一方"指 TELVENT 或客户,"双方"指 TELVENT 和客户。

"个人数据"具有数据保护立法中所述的含义。

"预生产发布"指尚未完成 TELVENT 正式发布要求的软件,包括测试软件、热修复和 SUP。

"接收方"具有第 12.1 节 (保密信息)中所述的含义。

"SaaS产品"指 TELVENT 根据交易文件提供给客户的基于订阅的托管的软件即服务产品。

"制裁法"具有第20.11条(制裁)中所述的含义。

"附录"指适用的交易文件中指定的产品或服务附录。

"软件"指 TELVENT 根据交易文件向客户许可的软件产品(仅按可机读的目标代码格式提供),包括

"SUP"(单一用户产品)指为特定被许可人进行的软件修改。

"支持服务"指交易文件(或 CFP 用户指南,若适用)中描述的支持服务。

"支持期限"指(i)不附带任何费用的软件附带支持服务的 EULA 期限,以及(ii)不附带任何费用的软件不附

EULA Term for such Software, and (ii) for Support Services that are not included for Software at no 带支持服务,初始期限和适用交易文档中规定的支持服务的任何后续续订期限。 additional cost, the initial term and any subsequent renewal term(s) for the Support Services as set forth in the applicable Transaction Document.

<u>"Supported Software</u>" means Software for which Support Services were purchased, but always "支持软件"指购买支持服务的软件,但始终不包括第三方产品,其相关的使用说明书和文档。 excluding Third-Party Products, their related instruction manuals and documentation.

<u>"Supporting Hardware"</u> means any dongles or other physical devices supplied by TELVENT to Customer for use with Software.

"Third-Party Services" means services made available by a third-party vendor.

"Trial Software" means Software that has been licensed to Customer solely for the purposes of evaluation or that is supplied for the purposes of training, beta testing, or other non-commercial use.

"Use" means utilisation of the Software by copying, transmitting, or loading the same into the temporary memory (RAM) or installing into the permanent memory (e.g. hard disk, DVD ROM or other storage device) of the Customer's hardware for the processing of the system instructions or statements contained in such Software, subject to any limitations set forth in an applicable Software Schedule or Transaction Document.

"<u>Updates"</u> means any upgrades, updates, enhancements, improvements, or modifications to the Software generally made available by TELVENT as part of any support services but does not include any new version of the Software that may be separately offered by TELVENT.

"<u>Transaction Document</u>" means any agreement entered into by the Parties pursuant to which TELVENT provides the Products to Customer which this EULA made reference to.

"支持硬件"指 TELVENT 向客户提供的与软件一起使用的任何加密狗或其他物理设备。

"Third-Party Products" means products (including any software-as-a-service products) and software of a third-party vendor supplied by TELVENT or incorporated by TELVENT into its Products.

"第三方产品" 指由 TELVENT 提供或由 TELVENT 纳入其产品的第三方供应商的产品(包括任何软件即服务产品)和软件。 服务产品)和软件。

"第三方服务"指由第三方供应商提供的服务。

"试用软件"指仅为评估目的而许可客户使用的或为培训、beta 测试或其他非商业用途目的提供的软件。

·使用"指受制于适用的软件附录或交易文件中规定的任何限制的前提下,通过复制、传输或加载到临时 存储器(随机存取存储器)或安装到客户硬件上的永久存储器(例如硬盘、DVD 只读存储器或其他存储 设备)的方式使用软件以处理此类软件中包含的系统指令或说明。

"更新"指作为任何支持服务的一部分,由 TELVENT 提供的对软件的任何普遍可得的升级、更新、优 化、改进或修改,但不包括 TELVENT 可单独提供的软件的任何新版本。

"交易文件"指双方签订的任何协议,TELVENT根据该协议向客户提供本 EULA 提及的产品。

SOFTWARE SCHEDULE

软件附录

This Software Schedule (the "Software Schedule") 本软件附录(简称"软件附录")是对 TELVENT 和客户之 supplements and is incorporated into and made a part of 间签订、援引本软件附录的 TELVENT 最终用户协议的补 TELVENT End User License Agreement, by and between 充,并构成其一部分。 TELVENT and Customer, in which this Software Schedule is referenced.

APPLICABILITY. 1.

- This Software Schedule governs the use of the Software licensed or purchased by Customer 1.1 1.1 as specified in the Transaction Document.
- 1.2 Any terms in this Software Schedule apply solely to the Software listed above and prevail 1.2 over any conflicting terms in the Transaction Document.
- 2. ADDITIONAL DEFINITIONS. The following capitalized terms used in this Software 2. Schedule shall have the respective meanings specified below:
- "License File" means a security mechanism relating to the Software that enables one or 2.1 2.1 more components of the Software.
- 22 "Network License" means a license for computers networked to a designated licensed 2.2 server to use up to the number of concurrent instances of Software specified in a Transaction Document. The Network License requires that the Customer obtain a License File for the licensed server and install such License File on the designated licensed server.
- 2.3 "Node-Lock License" means a license to use one local instance of the Software on a single 2.3 computer, all as specified in the Transaction Document. A Node-Lock License requires that the Customer obtain a License File for the licensed computer and install such License File on the licensed computer.
- "Token" means a token under TELVENT's token-based security structure. The value of a 2.4 "Token" as it relates to the Software will be as specified in the Transaction Document
- 2.5 "Token License" means a licensing methodology where Customer's usage of Software on a 2.5 computer networked to a licensed server is determined by the number of unused Tokens available to Customer. Customer will be permitted to use an instance of Software on a computer networked to a licensed server if Customer has a sufficient number of unused Tokens (with the requisite Token amount for such Software set forth in the Transaction Document). When a Customer uses an instance of Software, the Tokens required for such use will be deemed used and unavailable for further usage until Customer exits such instance of Software. Once Customer exits such instance of Software, the previously used Tokens will be deemed available again for further use. A Token License may permit Customer to use multiple Software offerings (or multiple Software instances) concurrently if Customer has sufficient Tokens. All Token Licenses will require Customer to obtain a License File for the licensed server and to install such License File on the designated licensed server, which licensed server will only permit Customer's computers connected to such server to access the Software in accordance with the Token License requirements and in accordance with any other requirements or restrictions set forth in the Transaction Document. For illustrative purposes, if Customer purchased seventy (70) Tokens and Software A requires twenty (20) Tokens per instance, Software B requires fifty (50) Tokens per instance, and Software C requires seventy (70) Tokens per instance, then Customer could (a) use three (3) concurrent instances of Software A (and sixty (60) Tokens would be deemed used with ten (10) Tokens still available for use), (b) use one (1) instance of Software A and one (1) instance of Software B (and seventy (70) Tokens would be deemed used with zero (0) Tokens still available for use), or (c) use one (1) instance of Software C (and seventy (70) Tokens would be deemed used with zero (0) Tokens still available for use). For the avoidance of doubt, once the Customer in this example exits an instance of used Software, then the previously used Token amount is deemed available for Customer's further use (e.g., if Customer exited one (1) instance of Software A, twenty (20) Tokens would become available for further use).
- "USB Key License" means a hardware device that contains a License File to enable the 2.6 Software. A USB Key shall only be used by Customer in one computer at a time and will only permit access to one local instance of the Software on such computer.

LICENSING METHODOLOGY.

Subject to any other licensing restrictions or requirements set forth in the Transaction Document, TELVENT may offer the following licenses to Customer for the Software: (a) a standalone USB Key License; (b) a Node-Locked license; (c) a Network License; (d) a Token License; or (e) any combination of (a) through (d). For the avoidance of doubt, Token Licenses are not available for all Software and Customer is responsible for determining whether the available license methodologies for Software meet Customer's requirements.

NEW FEATURE, FUNCTIONALITY, OR CAPABILITY.

If TELVENT creates any new feature, functionality, or capability for the Software, then TELVENT creates any new reature, functionality, or capability for the Software, then TELVENT may make such new feature, functionality, or capability available to Customer. TELVENT reserves the right to charge an incremental license fee for any such feature, functionality, or capability (and also may require that Customer has purchased Support Services during the entire Product Term).

- ADDITIONAL RESTRICTIONS ON USE. The Software may only be used in the locations 5. set forth in the applicable Transaction Document.
- PROGRAMS AND DATA FILES. If permitted by the Documentation, certain of TELVENT's 6. software may allow Customer to write and integrate its subroutines and component library data files. Customer acknowledges and agrees that from time to time TELVENT may create new versions of software (including, but not limited to, as part of any Updates) and such new versions may not be compatible with Customer's subroutines and data file structures

适用性。

- 本软件附录适用于交易文件中规定的客户许可或购买的软件。
- 本软件附录中的任何条款仅适用于上述软件,并优先于交易文件中的任何冲突条款。
- **补充定义**。本软件附录中使用的以下加粗术语应具有如下规定的含义:
- "许可证文件"指使一个或多个软件组件启用的一个与软件相关的安全机制。
- "网络许可证"指联网到指定许可服务器的计算机以使用交易文件中指定的软件并发实例数 量的许可证。网络许可证要求客户获得许可服务器的许可证文件,并将其安装到指定的许可 服务器上。
- "节点锁定许可证"指单台计算机上使用软件的一个本地实例所需的许可证,如交易文件中 所述。节点锁定许可证要求客户获得许可计算机的许可证文件,并将其安装到许可计算机
 - "令牌"指在 TELVENT 基于令牌的安全结构下的令牌。与软件相关的"令牌"值将在交易 文件中指定。
 - "令牌许可证"指一种客户在与许可服务器联网的计算机上对软件的使用由客户可用的未使 用令牌的数量决定的许可方法。如果客户有足够数量的未使用令牌(交易文件中规定了此类 软件所需的令牌数量),则允许客户在与许可服务器联网的计算机上使用软件实例。当客户 使用某一软件实例时,在客户退出该软件实例之前,该使用所需的令牌将被视为已使用且无 法继续使用。客户退出该软件实例后,先前已使用的令牌将被视为可继续使用。如果客户有 足够的令牌,令牌许可证可以允许客户同时使用多个软件产品(或多个软件实例)。所有令 牌许可证都要求客户获取许可服务器的许可证文件,并将其安装到指定的许可服务器上。许 可服务器只允许连接到该服务器的客户计算机根据令牌许可证要求和交易文件中规定的任何 其他要求或限制访问软件。为了便于说明,如果客户购买了七十(70)个令牌,软件 A 需要 :+ (20) 个令牌/实例, 软件 B 需要五+ (50) 个令牌/实例, 软件 C 需要七+ (70) 个令 牌/实例,则客户可以(a)使用软件 A 的三(3)个并发实例(六十(60)个令牌已使用,十 (10) 个令牌仍可用), (b) 使用软件 A 的一(1) 个实例和软件 B 的一(1) 个实例(七 十(70)个令牌已使用,零(0)个令牌仍可用),或(c)使用软件C的一(1)个实例(七 十(70)个令牌已使用,零(0)个令牌仍可用)。为免生疑问,本例中的客户退出已使用软 件的实例后,则先前使用的令牌数量可供客户继续使用(例如,如果客户退出软件 A 的一 (1) 个实例,则二十(20)个令牌将可供继续使用)。

"USB 密钥许可证"指包含许可证文件以启用软件的硬件设备。客户每次只能在一台计算机 上使用一个 USB 密钥,并且一个 USB 密钥只允许访问该计算机上软件的一个本地实例。

许可方法。

根据交易文件中规定的任何其他许可限制或要求,TELVENT 可向客户提供以下软件许可证: (a) 独立的 USB 密钥许可证; (b) 节点锁定许可证; (c) 网络许可证; (d) 令牌许可 证;或(e)(a)到(d)的任意组合。为免生疑问,令牌许可证并非适用于所有软件,客户 负责确定软件的可用许可方法是否符合客户的要求。

新的特性、功能或容量。 4.

如果 TELVENT 为软件创建了任何新的特性、功能或容量,则 TELVENT 可将其提供给客户。 TELVENT 保留对任何此类特性、功能或容量收取增量许可费用的权利(也可要求客户在整个 产品期限内购买支持服务)。

- **附加使用限制。**软件只能在适用交易文件中规定的位置使用。
- 程序和数据文件。如果文档允许,TELVENT 的某些软件可能允许客户编写和集成其子程序和 组件库数据文件。客户承认并同意,TELVENT 可能会不时创建软件的新版本(包括但不限 于,作为任何更新的一部分),而这些新版本可能与客户先前创建的子程序和数据文件结构 不兼容。客户同意并承认,TELVENT 对任何不兼容不承担任何责任,而客户接受可能发生的 不兼容情况。

previously created. Customer agrees and acknowledges that TELVENT shall have no responsibility for any incompatibilities and Customer accepts that it may occur.

7. INDEMNIFICATION TERRITORY. TELVENT will have no obligation to any Customer for any claims relating to allegations of copyright infringement which arise outside the geographical boundaries of the United States, Canada, Japan, Korea or the European Union, or any claims relating to allegations of trade secret misappropriation which arise outside the geographical boundaries of the United States.

8. ADDITIONAL SOFTWARE SPECIFIC TERMS.

The below terms and conditions shall apply to the below listed Software in addition to (and not in lieu of) any other terms and conditions set forth in the Agreement. If any terms in this Software Schedule that are not included in this Section 8 conflict with the terms contained in this Section 8, then the conflicting terms in this Section 8 shall govern.

3.1 <u>Process Engineering Si</u>mulation (Design)

 If Customer licenses any Process Engineering Simulation design Software, Customer must also purchase Support Services during the entire Product Term for such Software.

8.2 Dynamic Simulation

- (a) If Customer licenses any Dynamic Simulation Software for a license term of less than twenty (20) years, then Customer must also purchase Support Services during such license term for such Software.
- (b) If Customer licenses any Dynamic Simulation Software for a license term of twenty (20) years or more, then Customer must also purchase Support Services during the first (1st) year of such license term for such Software (and any additional Support Services will be optional).
- (c) If Customer licenses any Dynamic Simulation Software for a license term of twenty (20) years or more and such Dynamic Simulation Software was included as part of professional services performed by TELVENT, then Customer's usage of such Dynamic Simulation Software pursuant to such license shall only be used for the purpose set forth in the applicable Transaction Document. Without obtaining TELVENT's prior written consent, Customer is prohibited from using such Dynamic Simulation Software for any other purpose.

8.3 Optimization

- (a) If Customer licenses any Optimization Software for a license term of less than twenty (20) years, then Customer must also purchase Support Services during such license term for such Software.
- (b) If Customer licenses any Optimization Software for a license term of twenty (20) years or more, then Customer must also purchase Support Services during the first (1st) year of such license term for such Software (and any additional Support Services will be optional).

9. TOKEN USAGE AND REPORTING.

- 9.1 Tokens. The Software may be provided under a Token licensing methodology. The Token system will allow Customer unlimited interchange use of the Software. Tokens will be allocated according to Customer's real-time use of the Software. Tokens will not limit use of the Software either jointly or individually; however, overall concurrent use by Customer of any Software may not exceed the total number of Tokens available to Customer under the Agreement.
- 9.2 <u>Usage Log.</u> For audit and reporting purposes, at the end of each calendar quarter, <u>9.2</u> Customer shall provide TELVENT a copy of the usage log generated through the Token system. Such usage log shall be delivered to TELVENT electronically by the tenth (10th) day of the month following the end of each calendar quarter and addressed to: AVEVA Software, LLC, <u>26561 Rancho Parkway South</u>, Suite 100, Lake Forest, CA 92630, SimSciTokens@aveva.com

赔偿区域。对于在美国、加拿大、日本、韩国或欧盟的地理范围以外发生的与版权侵权指控 有关的任何索赔,或与在美国地理范围以外发生的商业秘密盗用指控有关的任何索赔, TELVENT对任何客户均无义务。

. 附加软件特定条款。

除本协议规定的任何其他条款和条件外,以下条款和条件应适用于下列软件。如果包含在本软件附录中、但未包含在本第8节中的任何条款与本第8节中包含的条款相冲突,则以本第8节中的冲突条款为准。

8.1 Process Engineering Simulation (Design) (工艺工程仿真(设计))

(a) 如果客户获得任何 Process Engineering Simulation design (工艺工程仿真设计) 软件许可证,则客户还必须在该软件的整个产品期限内购买支持服务。

8.2 Dynamic Simulation (动态仿真)

- (a) 如果客户获得任何 Dynamic Simulation (动态仿真) 软件许可证,许可期限少于二十 (20) 年,则客户还必须在该许可期限内购买该软件的支持服务。
- (b) 如果客户获得任何 Dynamic Simulation (动态仿真) 软件许可证,许可期限为二十 (20) 年或更长时间,则客户还必须在该许可期限的第一 (1) 年内购买该软件的支持服务(任何额外的支持服务均可选)。
- C) 如果客户获得任何 Dynamic Simulation (动态仿真) 软件许可证,许可期限为二十 (20)年或更长时间,且该动态仿真软件属于 TELVENT 提供的专业服务的一部分,则根据该许可证,客户仅可将该软件用于适用交易文件中规定的目的。未经 TELVENT事先书面同意,客户不得将该软件用于任何其他目的。

8.3 Optimization (优化)

- (a) 如果客户获得任何 Optimization (优化) 软件许可证,许可期限少于二十(20)年,则 客户环必须在该许可期限内购买该软件的支持服务。
- (b) 如果客户获得任何 Optimization (优化) 软件许可证,许可期限为二十(20) 年或更长时间,则客户还必须在该许可期限的第一(1) 年内购买该软件的支持服务(任何额外的支持服务均可选)。

9. 令牌使用和报告。

- 9.1 <u>令</u>牌。软件可根据令牌许可方法提供。令牌系统将允许客户无限制地交换使用软件。令牌将根据客户对软件的实时使用情况进行分配。令牌不会限制软件的联合或单独使用;但是,客户对任何软件的总体并发使用不得超过本协议项下客户可用的令牌总数。
 - 2 使用日志。出于审计和报告目的,客户应在每个日历季度结束时向 TELVENT 提供一份通过令牌系统生成的使用日志的副本。该使用日志应在每个日历季度结束次月的第十(10)天以电子方式提交给 TELVENT,收件地址为: AVEVA Software, LLC, 26561 Rancho Parkway South, Suite 100, Lake Forest, CA 92630, SimSciTokens@aveva.com

Attachment Products and Services List

This Attachment (the "Attachment") supplements and is incorporated into and made a part of that certain EULA, by and between TELVENT and Customer, in which this Attachment is referenced.

附件:产品及服务清单

本附件是 TELVENT 与客户之间签订的《最终用户协议》的补充并成为该《最终用户协议》的一部分,《最终用户协议》中所指的附件就是本附件。

	PARTY IDENTIFICATION
	双方身份信息
TELVENT:	TELVENT Control Systems (China) Co., Ltd.
TELVENT:	泰尔文特控制系统(中国)有限公司
Company Registration Number:	911103026000690289
公司注册号码:	911103026000690289
Company Registered Address:	Central Area, Floor 2, Building 1, No 2, Liang Shui He Er Street, Beijing Economy and Technology Development Area, Beijing
公司注册地址:	北京市北京经济技术开发区凉水河二街2号1幢二层中区
Company Telephone Number:	[ENTER CO TELEPHONE#]
公司电话:	[输入公司电话]
Principal Contact (Name):	[ENTER PRINCIPAL CONTACT (NAME]
主要联系人(姓名):	[输入主要联系人(姓名)]
Principal Contact (Email and Phone Number):	Email: [ENTER PRINCIPAL CONTACT EMAIL] Phone Number: [ENTER PRINCIPAL CONTACT PHONE#]
主要联系人(电子邮箱及电话号码):	电子邮箱: [输入主要联系人电子邮箱] 手机号码: [输入主要联系人手机号码]
CUSTOMER:	[ENTER CUSTOMER NAME]
客户:	[输入客户名称]
Company Registration Number:	[ENTER CO REGISTRATION #]
公司注册号码:	[输入公司注册号码]
Company Registered Address:	[ENTER CO REGISTRATION ADDRESS]
公司注册地址:	[输入公司注册地址]
Invoice Address (if different than registered address):	[ENTER INVOICE ADDRESS]
发票地址(如与注册地址不同):	[输入发票地址]
Company Telephone Number:	[ENTER CO TELEPHONE#]
电话号码:	[输入公司电话]
Principal Contact (Name):	[ENTER PRINCIPAL CONTACT (NAME)]
主要联系人(姓名):	[输入主要联系人(姓名)]
Principal Contact (Email and Phone Number):	Email: [ENTER PRINCIPAL CONTACT EMAIL] Phone Number: [ENTER PRINCIPAL CONTACT PHONE#]
主要联系人(邮件和电话号码):	电子邮箱: [输入主要联系人电子邮箱] 手机号码: [输入主要联系人手机号码]
Bank Name:	[ENTER CO Bank Name #]
开户银行名称:	[输入公司开户银行]
Bank Account:	[ENTER Bank Account #]
银行账号:	[输入公司银行账号]

			License Model							
	Product Name	Product Code	USB (One	许可模式 Instance)	Node Lock (One Instance	(Co	etwork ncurrent ance(s))	Licens	se Term	Support Services
产品名称		产品编号	USB (个实例)	节点锁定 (一个实	网络	(多实例)	许可	期限	支持服务
[]		[]	[]		例) []	[]	[]		Support purchased for
[]		[]	[]		[]	[]	[]		为[]购买的支持
Tokens:		Number of	Tokono:		[Insert or N	1/41				
TOREITS.		Term of Tok								
		Token Lie		ated Software)	[] See table l	helow				
A this		Availability:		ated Software)						
令牌		令牌数量			[插入或不适	直用]				
		令牌期限:	~ I= V & M \		[]					
			和相关软件)可用性:		见下表。					
Additional Product Scheo			chedule: [URL to be	added]						
其他产品附录(包括 URL:			[待添加 URL]							
Applicable Addendum or	Addenda:	Software an	nd Support Addendur	n						
适用附件或附录:		软件和支持	附件							
Licensing Mechanism So	oftware Versions:	Software version to be delivered with Node Lock, Network or Token licenses 11.13 11.14 Other								
许可机制软件版本:		软件版本交付节点锁、网络或令牌许可□ 11.13 □ 11.14 □ 其他								
License Restrictions/Sco	pe of License:	Locations of	f Users:	[]						
		Software w 20 or I Application	If Dynamic Simulation [Insert or N/A] Software w/License Term of 20 or More Years – Application Restriction: []							
许可证限制/许可范围:		用户位置:		[]						
		如动态仿真: 年或以上-申 其他限制:	软件许可期限为 20 申请限制:	[插入或不适用]						
Payment Schedule:		separate ag	[Insert Reseller's Name]("Reseller") shall pay TELVENT for licenses issued under this EULA in accordance with terms under separate agreement between TELVENT and Reseller. If Reseller fails to pay, TELVENT has the right to suspend the license under this EULA.							
支付计划:		[请填写经销					达成的协议	文向 TELVTE	NT 支付本 E	EULA 项下的许可费用。如
Automatic Renewal Term	(must be at least same as length term):	经销商不予支付,则 TELVENT 有权停止提供本 EULA 项下的许可。 [N/A or #]								
自动续订期限(必至少与期	I限相同):	[不适用或者编号]								
Software Delivery:		Software i	installation delivere	d via □ Media	a (CD or	DVD	as appro	opriate for	product)	or □ Download from
软件交付:			<u>/aresupport.TELVEN</u> 过□ 媒体 (适用于产品		☐ https://softv	varesu	port.TELV	'ENT.com/下	载。	
Ship or Deliver Licenses	to Consignee:	Address:		□ Same as	above					
	•	Telephone I	Number:	☐ Same as						
		Name of Co	ontact:	□ Not sam □ Same as	e as above: s above	[
		Contact Fr	mail Address and	□ Not sam □ Same as	e as above:					
二米赤大块外可江外水化!		Telephone I		☐ Not sam	e as above:					
运送或交付许可证给收货人	CI .	地址:		□ 同上 □ 不同上:	[]					
		电话号码:		□ 同上 □ 不同上:	[]					
		联系人姓名:	:	□ 同上 □ 不同上:						
		联系人地址	和电话号码:	□						
	Product Name			Product Code		Produc	t Token V	alue		
	[Mark Products to be included in license file]									
	□ PRO/II Process Engineering □ PRO/II Process Engineering Electrolytes Mo □ PRO/II Process Engineering Polymers More			500 503 501	6 2 2					

	EULA Number/订单编号 [ENTER ORDER FO	RM / # 輸入订单編号]	
	PRO/II Process Engineering Batch Module (needs 500)	502	2
	PRO/II Process Engineering Language Module (needs 500)	512	1
	HEXTRAN Heat Exchanger Design	800	4
	INPLANT Fluid Flow Design	400	5
	VISUAL FLARE Safety Relief Design	200	4
	PIPEPHASE Pipeline Network Design		6
	DYNSIM Dynamic Simulation	1200	
	OPC-DA	2401	9
	OPC-UA	2422	1
	ROMEO Process Optimization Performance Monitoring Online - 1 Server,	2423	1
	single instance - 1 On-line Only (Requires RTS)	2201	6
	ROMEO Process Optimization Real Time System - 1 Server, single		
	instance – 1 RTS for ARPM On-line Use Must match Online Tokens	2203	6
ш	ROMEO Process Optimization Performance Monitoring Off-Line Only (No		
	Real Time Opt., No RTS required) ROMEO Process Optimization Material Balance On-Line, (Requires RTS)	2202	9
	ROMEO Process Optimization Real Time System - 1 Server, single	2202	
	instance – 1 RTS for MBM On-line Use, Must match Online Tokens	2901	4
	ROMEO Process Optimization Material Balance Off-Line, (No RTS	2001	
	required)	2903	4
	ROMEO Process Optimization On-Line (Real Time Optimization), (Requires	2000	•
	RTS)	2902	6
	ROMEO Process Optimization Real Time System - 1 Server, single	2302	
	instance – 1 RTS for ROMeo On-line Use , Must match Online Tokens	2701	9
	ROMeo Process Optimization Off-Line (No Real Time Opt.)	2/01	ů .
	, , , , , , , , , , , , , , , , , , , ,	0700	9
	PI Interface for Process Optimization/Performance Monitoring	2703	9
	PHD Interface for Process Optimization/Performance Monitoring	2702	12
	SIM4ME Portal Excel Simulation Interface Developer	2702	14
	SIM4ME PortalExcel Simulation Interface	4500	1
	PRO/II Process Engineering/Dynsim Dynamic Simulation Translator	1522	
	Cost Estimation Interface	1521	1
	Simulation Platform (REQUISITE before any of the below, each library is an	2502	2
_	add-on)	2503	1
	Simulation Platform COOLING WATER LIBRARY	2500	0
	Simulation Platform FLARE LIBRARY	2504	0
	Simulation Platform STEAM LIBRARY	3007	2
	Simulation Platform PROCESS DESIGN	0001	_
	Simulation Platform DYNAMICS MODULE	0004	2
	Simulation Platform MODEL WRITING MODULE	3001	
		3002	3
		3003	2
		3004	6
		3005	4
		3006	4
产品名	3称	产品编号	产品令牌价值
[将产	品标记在许可证文件中]		
	PRO/II 工艺工程	500	6
	PRO/II 工艺工程 PRO/II 工艺工程 PRO/II 丁艺工程电解质模块(需要 500)		6 2
	PRO/II 工艺工程电解质模块(需要 500)	503	2
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500)	503 501	2 2
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500)	503 501 502	2 2 2
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500)	503 501 502 512	2 2 2 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计	503 501 502 512 800	2 2 2 1 4
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计	503 501 502 512 800 400	2 2 2 1 4 5
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程品言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计	503 501 502 512 800	2 2 2 1 4 5
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计	503 501 502 512 800 400	2 2 2 1 4 5
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程品言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计	503 501 502 512 800 400 200	2 2 2 1 4 5
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA	503 501 502 512 800 400 200 1200	2 2 2 1 4 5 4 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真	503 501 502 512 800 400 200 1200 2401 2422	2 2 2 1 4 5 4 6 9 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA	503 501 502 512 800 400 200 1200 2401 2422 2423	2 2 2 1 4 5 4 6 9 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-UA	503 501 502 512 800 400 200 1200 2401 2422	2 2 2 1 4 5 4 6 9 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张台物模块(需要 500) PRO/II 工艺工程能处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需	503 501 502 512 800 400 200 1200 2401 2422 2423 2201	2 2 1 4 5 4 6 9 1 1 1 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张位理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423	2 2 2 1 4 5 4 6 9 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程指言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201	2 2 2 1 4 5 4 6 9 1 1 1 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张合理模块(需要 500) PRO/II 工艺工程排处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例—1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201	2 2 1 4 5 4 6 9 1 1 1 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张台物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203	2 2 1 4 5 4 6 9 1 1 1 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程语言模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的	503 501 502 512 800 400 200 1200 2401 2422 2423 2201	2 2 2 1 4 5 4 6 9 1 1 1 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程指处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例—1 个 ARPM 在线使用的RTS 须与在线令牌匹配 仅高线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化在线时系统-1 个服务器、单个实例—1 个 MBM 在线使用的RTS 须与在线令牌匹配	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张企理模块(需要 500) PRO/II 工艺工程北处理模块(需要 500) PRO/II 工艺工程非合建模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例—1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例—1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例—1 个 MBM 在线使用的 RTS 须与在线令牌匹配	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203	2 2 1 4 5 4 6 9 1 1 1 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程社处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-DA OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的RTS 须与在线令牌匹配 ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺在线优化(实时优化,需 RTS) ROMEO 工艺在线优化(实时优化,需 RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张企理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 換热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 RDM 在线使用的 RTS 须与在线体(实时优化,需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903	2 2 2 1 4 5 4 6 9 1 1 6 6 9 4 4 4 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程社处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-DA OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的RTS 须与在线令牌匹配 ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺在线优化(实时优化,需 RTS) ROMEO 工艺在线优化(实时优化,需 RTS)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张企理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 換热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 RDM 在线使用的 RTS 须与在线体(实时优化,需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 4 4 6 9 9 4 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程张企理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 換热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 RDM 在线使用的 RTS 须与在线体(实时优化,需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903	2 2 2 1 4 5 4 6 9 1 1 6 6 9 4 4 4 6
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例—1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化应线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例—1 个 RDM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例—1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 4 6 9 9 9 9 9 9 9 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的RTS 须与在线仓牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的RTS 须与在线仓牌匹配 ROMEO 工艺优化实时优化(实时优化)。 用于工艺优化/性能监控的 PH 接口用于工艺优化/性能监控的 PHD 接口	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 4 4 6 9 9 4 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化全对系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时优化(实时优化,需 RTS) ROMEO 工艺优化实时统约(关键):第一个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺流化实时优化)。 用于工艺优化/性能监控的 PI 接口 用于工艺优化/性能监控的 PI 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 4 6 9 9 9 9 9 9 9 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化(实时优化,需 RTS) ROMEO 工艺优化(实时优化,定时优化,需 RTS) ROMEO 工艺优化(实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化(实时优化,定时优化)。 用于工艺优化/性能监控的 PHD 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面开发者	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 4 6 9 9 9 9 9 9 9 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程社处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-DA OPC-DA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化产线物料平衡(需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的RTS 须与在线令牌匹配 ROMEO 工艺在线优化(实时优化,需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的RTS 须与在线令牌匹配 ROMEO 工艺优化性能监控的 PI 接口 用于工艺优化/性能监控的 PI 接口 SIM4ME Portal Excel 仿真接口 PRO/II 工艺工程/Dynsim 动态仿真转换器	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 9 1 1 1 6 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线仓牌匹配 ROMEO 工艺优化实时优化,需 RTS) ROMEO 工艺优化实时优化(实时优化,需 RTS) ROMEO 工艺优化实时优化(实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真接口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 6 9 9 9 9 9 9
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时统化(实时优化,需 RTS) ROMEO 工艺优化实时统化(实时优化、需 RTS) ROMEO 工艺优化实时统化(实时优化)。 用于工艺优化/性能监控的 PI 接口 用于工艺优化/性能监控的 PI 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真接口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台(要求以下平台前,各库为附加组件)	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化人实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化人实时优化,需 RTS) ROMEO 工艺优化人实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化/性能监控的 PH及 提 RTS 须与在线令牌匹配 ROMeo 工艺离线优化(无实时优化)。 用于工艺优化/性能监控的 PHD 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真持口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台(要求以下平台前,各库为附加组件) 仿真平台冷却水库	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程比性模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-DA OPC-DA OPC-BA OPC-BA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化离线物料平衡(需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺在线优化(实时优化)。 用于工艺优化/性能监控的 PHD 接口 用于工艺优化/性能监控的 PHD 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真接口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台冷却水库 仿真平台冷却水库	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503 2500	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 RMM 在线使用的 RTS 须与在线仓牌匹配 ROMEO 工艺优化实时优化(实时优化,需 RTS) ROMEO 工艺优化实时统化(实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2500 2500 2504	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程比性模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-DA OPC-DA OPC-BA OPC-BA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化离线物料平衡(需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化离线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺在线优化(实时优化)。 用于工艺优化/性能监控的 PHD 接口 用于工艺优化/性能监控的 PHD 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真接口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台冷却水库 仿真平台冷却水库	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503 2500	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) PRO/II 工艺工程报处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 RMM 在线使用的 RTS 须与在线仓牌匹配 ROMEO 工艺优化实时优化(实时优化,需 RTS) ROMEO 工艺优化实时统化(实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真界面开发者 SIM4ME Portal Excel 仿真界面	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2500 2500 2504	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程比查模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全救济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化全时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化实时优化(实时优化,需 RTS) ROMEO 工艺优化实时统化(实时优化)。 RTS 须与在线令牌匹配 ROMEO 工艺优化实时优化(天实时优化)。 用于工艺优化/性能监控的 PI 接口 用于工艺优化/性能监控的 PI 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME Portal Excel 仿真接口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算形面 仿真平台(要求以下平台前,各库为附加组件) 仿真平台(要求以下平台前,各库为附加组件) 仿真平台 STEAM 库 仿真平台 STEAM 库	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2500 2500 2504	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化人实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化(实时优化、需 RTS) ROMEO 工艺优化/性能监控的 PH 接口 RTS 须与在线令牌匹配 ROMEO 工艺高线优化(无实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真等口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台(要求以下平台前,各库为附加组件) 仿真平台冷却水库 仿真平台下艺设计 仿真平台对态被块	503 501 502 512 800 400 200 1200 2401 2402 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503 2500 2504 3007	2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化人实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化(实时优化、需 RTS) ROMEO 工艺优化/性能监控的 PH 接口 RTS 须与在线令牌匹配 ROMEO 工艺高线优化(无实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真等口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台(要求以下平台前,各库为附加组件) 仿真平台冷却水库 仿真平台下艺设计 仿真平台对态被块	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503 2500 2504 3007	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 4 4 4 6 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化人实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化(实时优化、需 RTS) ROMEO 工艺优化/性能监控的 PH 接口 RTS 须与在线令牌匹配 ROMEO 工艺高线优化(无实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真等口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台(要求以下平台前,各库为附加组件) 仿真平台冷却水库 仿真平台下艺设计 仿真平台对态被块	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503 2500 2504 3007	2 2 2 1 4 5 4 6 9 9 1 1 1 6 6 9 9 1 1 2 1 1 1 2 1 0 0 0 2 2 2 3 2 2
	PRO/II 工艺工程电解质模块(需要 500) PRO/II 工艺工程聚合物模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) PRO/II 工艺工程批处理模块(需要 500) HEXTRAN 换热器设计 IMPLANT 流体流动设计 VISUAL FLARE 安全教济设计 PIPEPHASE 管道网络设计 DYNSIM 动态仿真 OPC-DA OPC-UA ROMEO 工艺优化性能在线监视-1 个服务器、单个实例-仅 1 个在线监视(需 RTS) ROMEO 流程优化实时系统-1 个服务器、单个实例-1 个 ARPM 在线使用的 RTS 须与在线令牌匹配 仅离线进行 ROMEO 流程优化性能监控(无需实时选择、无需 RTS) ROMEO 工艺优化在线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(需 RTS) ROMEO 工艺优化高线物料平衡(无需 RTS) ROMEO 工艺优化或时系统-1 个服务器、单个实例-1 个 MBM 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化人实时系统-1 个服务器、单个实例-1 个 ROMeo 在线使用的 RTS 须与在线令牌匹配 ROMEO 工艺优化(实时优化、需 RTS) ROMEO 工艺优化/性能监控的 PH 接口 RTS 须与在线令牌匹配 ROMEO 工艺高线优化(无实时优化)。 用于工艺优化/性能监控的 PH 接口 用于工艺优化/性能监控的 PHD 接口 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真界面开发者 SIM4ME PortalExcel 仿真等口 PRO/II 工艺工程/Dynsim 动态仿真转换器 成本估算界面 仿真平台(要求以下平台前,各库为附加组件) 仿真平台冷却水库 仿真平台下艺设计 仿真平台对态被块	503 501 502 512 800 400 200 1200 2401 2422 2423 2201 2203 2202 2901 2903 2902 2701 2703 2702 1522 1521 2502 2503 2500 2504 3007	2 2 2 1 4 5 4 6 9 1 1 1 6 6 9 9 1 1 2 1 1 2 1 0 0 0 2 2 3 3

	EULA Number/订单编号 [<mark>ENTER ORDER FORM / # 輸入订单编号</mark>]					
ı		3006	4			
ı						
ı						
ı						

<u>[Instruction to User:</u> The below table is used for products from the Heritage Software Business (other than SimSci).]

[<u>用户说明</u>: 以下表格适用于传统软件业务产品 (SimSci 除外)。]

Product Name	Product Code	License Model Type	License Term	License Metric	Number of Licenses	Support Services and Fees	Additional Product Schedule (including UR
产品名称	产品编号	许可模式类型	许可期限	许可标准	许可数量	其他产品(包括 URL)	
[]]	[]	[]	[]	[]	[]	□ Not included □ Included at no additional cost during License Term □ Support purchased separately for License Term for [] □ Support purchased separately for [] for [] for []	Software Schedule: [URL to be added]
[]]	[]	[]	[]	[]	[]	□ 未包括在内 □ 许可規限内不 包含任何额外 费用 □ 根据[]许 可期限单独购 买的支持 □ 根 据 [] []单独购 买的支持	软件附录: [待添加 URL]
License Restrictions/Scope of License:	[]						
许可证限制/许可范围:	[]						
Total Amount Due:	[]						
总到期数量:	[]						
Automatic Renewal Term:	[]						
自动续约期限:	[]						
Payment Schedule:	Reseller. If Re	eseller fails to pay, TELV	ENT has the right	to suspend the	e license under this EULA.		under separate agreement between TELVENT
支付计划:	[请填写经销商 EULA 项下的i	[名称]("经销商")应	根据 TELVENT 与组	经销商另行签	署达成的协议向 TELVTENT 支付	寸本 EULA 项下的许可费用	用。如经销商不予支付,则 TELVENT 有权停止提信

[Instruction to User: The below table is used for products from the Heritage Software Business (other than SimSci).]

[<u>用户说明</u>: 以下表格适用于传统软件业务产品 (SimSci 除外)。]

Product Name	Product Code	Licence Model Type	Licence Term	Licence Metric	Number of Licences	Annual Fee (per Licence Metric)	Additional Product Schedule (including URL)	Applicable Addendum or Addenda
产品名称	产品编号	许可模式类型	许可期限	许可标准	许可数量	年费(每个许 可标准)	其他产品附录 (包括 URL)	适用的附件或附录
	[]		[]		[]	[]	Software Schedule: [URL to be added]	[Software Addendum/Software and Support Addendum/Support Addendum]
[]	[]	[]	[]	[]	[]	[]	软件附录: [待添加 URL]	[软件附件/软件和支持 附件/支持附件]
Licence Restrictions/Scope of Licence:	[]							
许可证限制/许可范围:	[]							

Total Amount Due:	T 1
Total Alliount Due.	
总到期数量:	
Automatic Renewal	
Term:	
自动续约期限:	
Day was and Oak and olar	
Payment Schedule:	Through Development William William TELVENT for live and and other EULA's considerations with the second and another through TELVENT and
	[Insert Reseller's Name]("Reseller") shall pay TELVENT for licenses issued under this EULA in accordance with terms under separate agreement between TELVENT and
	Reseller. If Reseller fails to pay, TELVENT has the right to suspend the license under this EULA.
支付计划:	[请填写经销商名称] ("经销商")应根据 TELVENT 与经销商另行签署达成的协议向 TELVTENT 支付本 EULA 项下的许可费用。如经销商不予支付,则 TELVENT 有权停止
~13 r1 ~40·	
	提供本 EULA 项下的许可。