



Construction & Engineering Industries

Oracle Construction and Engineering Intelligence Cloud Service Descriptions & Metrics



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METRIC DEFINITIONS

1M of Project Value Allowance is defined as one million U.S. dollars (or the equivalent amount in local currency stated in the order) of the maximum cumulative Project Value Consumption covered by Your order where:

- **Project** is defined as all scope and activities to develop a new asset or update an existing asset, inclusive of all contributing parties and all phases (e.g., design, planning, construction, and handover) and;
- **Project Value** is defined as the entire aggregated cost for a Project over the duration of the Project and;
- **Project Value Consumption** or **PVC** is the cumulative consumption of Project Value(s) based on the proportion of Projects delivered during the Services Period identified in Your order (where related Project data is integrated into the Cloud Service acquired under Your order) and;
- **Project Value Allowance** or **PVA** is the maximum Project Value Consumption permitted within the Services Period of Your order before additional fees apply.

Hosted Named User is defined as an individual authorized by You to access the Cloud Service, regardless of whether the individual is actively accessing the service at any given time.

GLOSSARY

Dataset Storage is defined as the maximum amount of storage (in GB) allocated for datasets created and saved by You on the Cloud Service.

Production Environment is defined as an environment that is designed for daily commercial use and production operations of live data. Unless otherwise specified, a single Production Environment is provided for an Oracle Cloud Service as part of the Oracle Cloud Service.

Recovery Time Objective (RTO) and **Recovery Point Objective (RPO)** are defined in the *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

ORACLE CONSTRUCTION AND ENGINEERING ANALYTICS CLOUD SERVICES

Oracle Construction and Engineering Analytics Cloud Service – Hosted Named User

Part #: B111401

Users of the Oracle Construction and Engineering Analytics Cloud Service – Hosted Named User are authorized to access Oracle Construction and Engineering Analytics.

Usage Limits

The Oracle Construction and Engineering Analytics Cloud Service – Hosted Named User is subject to usage limits based on:

- The maximum number of Hosted Named Users as identified in Your order.
- An active subscription to at least one Oracle Construction and Engineering Intelligence Cloud Service Data Source (as described below) and meet that Cloud Service's pre-requisites and usage limits.
- Usage of Oracle Analytics Cloud is restricted to functionality integrated with Oracle Construction and Engineering Analytics. No direct access to the Oracle Analytics Cloud repository file is permitted.
- Data access is limited to the Oracle Construction and Engineering Intelligence Cloud Service Data Sources integrated with your single Oracle Construction and Engineering Analytics environment.

The following Dataset Storage limit applies per Oracle Construction and Engineering Analytics Cloud Service Environment:

Cloud Service	Dataset Storage (GB)
Oracle Construction and Engineering Analytics Cloud Service – Hosted Named User	100

For information on user-level data access rules in Oracle Construction and Engineering Analytics, refer to the Program Documentation.

Disaster Recovery and Service Availability

As described in the Oracle Industries Cloud Services Pillar Document, this Oracle Cloud Service has the following Recovery Time and Recovery Point Objectives and Target Service Availability Level for the Production Environment:

Recovery Time Objective (RTO)	Recovery Point Objective (RPO)	Target Service Availability Level
12 hours	1 hour	99.5%

The Target Service Availability Level does not apply in the event of a declared disaster. The RTO and RPO do not apply to customizations or third party software.

Oracle Cloud Policies and Pillar Documentation

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Oracle Construction and Engineering Intelligence Cloud Service, Oracle Aconex Data Source - Each

Part #: B112055

Oracle Construction and Engineering Intelligence Cloud Service, Oracle Aconex Data Source integrates *Oracle Construction and Engineering Analytics Cloud Service* with Your Content in Your Oracle Aconex Cloud Service.

Usage Limits

The *Oracle Construction and Engineering Intelligence Cloud Service, Oracle Aconex Data Source* is subject to usage limits based on the following:

- Your instance of *Oracle Construction and Engineering Intelligence Cloud Service, Oracle Aconex Data Source* supports data from a single Oracle Aconex instance only (data from Oracle Aconex Australian Government, Oracle Aconex United States Government, or Oracle Aconex United States Department of Defense Cloud Services not supported).
- Your instance of *Oracle Construction and Engineering Analytics Cloud Service* must reside in the same Data Center Region and within the same country as Your Oracle Aconex Cloud Service instance. Contact Oracle Sales to determine Your instance location(s).
- If you access additional Oracle Aconex instances, you must purchase a separate subscription to the *Oracle Construction and Engineering Intelligence Cloud Service, Oracle Aconex Data Source* as well as *Oracle Construction and Engineering Analytics Cloud Service* for each applicable Oracle Aconex instance.
- You must first purchase an active subscription to Oracle Aconex Cloud Services or, if You are a Non-Paying Organization (as defined in the Oracle Aconex Services Descriptions document), be granted access to at least one Oracle Aconex Project.
- You warrant that a Project's data within Oracle Aconex, which will be imported into the *Oracle Construction and Engineering Analytics Cloud Service*, is Your Content and that You have all rights and consents to duplicate such Your Content in the *Oracle Construction and Engineering Analytics Cloud Service*. You agree to fully indemnify Oracle for any claim by any party related to a breach of this section or Oracle's provision of the *Oracle Construction and Engineering Analytics Cloud Service*, data or content to You.

For information on user-level data access rules in *Oracle Construction and Engineering Analytics Cloud Service*, refer to the Program Documentation.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, in addition to any pre-requisites described immediately above in Usage Limits, You must first purchase *Oracle Construction and Engineering Analytics Cloud Service* (B111401).

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable base service.

Oracle Cloud Policies and Pillar Documentation

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Oracle Construction and Engineering Intelligence Cloud Service, Oracle Primavera Cloud Data Source – Each

Part #: B112373

Oracle Construction and Engineering Intelligence Cloud Service, Oracle Primavera Cloud Data Source integrates Your Oracle Construction and Engineering Analytics Cloud Service with Your Content in Your Oracle Primavera Cloud Service.

Usage Limits

The *Oracle Construction and Engineering Intelligence Cloud Service, Oracle Primavera Cloud Data Source* is subject to usage limits based on the following:

- You must first purchase an active subscription to one of the following:
 - Oracle Primavera Schedule Cloud Service – Hosted Named User
 - Oracle Primavera Schedule Single Project Cloud Service – 1M of Project Value
 - Oracle Primavera Schedule Enterprise Cloud Service – 1M of Project Value Allowance
- Your production instance of Oracle Construction and Engineering Analytics Cloud Service must reside in the same Data Center Region and within the same country as Your Oracle Primavera Cloud Service production instance. Contact Oracle Sales to determine Your instance location(s).
- You warrant that a Project's data within Oracle Primavera Cloud, which will be imported into the Oracle Construction and Engineering Analytics Cloud Service, is Your Content and that You have all rights and consents to duplicate such Your Content in the Oracle Construction and Engineering Analytics Cloud Service. You agree to fully indemnify Oracle for any claim by any party related to a breach of this section or Oracle's provision of the Oracle Construction and Engineering Analytics Cloud Service, data or content to You.

For information on user-level data access rules in Oracle Construction and Engineering Analytics Cloud Service, refer to the Program Documentation.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, in addition to any pre-requisites described immediately above in Usage Limits, You must first purchase Oracle Construction and Engineering Analytics Cloud Service (B111401).

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable base service.

Oracle Cloud Policies and Pillar Documentation

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Oracle Construction and Engineering Intelligence Cloud Service, Primavera P6 EPPM SaaS Data Source – Each

Part #: B111402

Oracle Construction and Engineering Intelligence Cloud Service, Primavera P6 EPPM SaaS Data Source integrates Your Oracle Construction and Engineering Analytics Cloud Service with Your Content in Your Primavera P6 Enterprise Project Portfolio Management Cloud Service or one instance of Primavera P6 Cloud Service, Additional Production Environment.

Usage Limits

The Oracle Construction and Engineering Intelligence Cloud Service, Primavera P6 EPPM SaaS Data Source is subject to usage limits based on the following:

- Your instance of Oracle Construction and Engineering Analytics Cloud Service must reside in the same Data Center Region and within the same country as Your Oracle Primavera P6 EPPM Cloud Service production instance. Contact Oracle Sales to determine Your instance location(s).
- You warrant that a Project's data within Primavera P6, which will be imported into the Oracle Construction and Engineering Analytics Cloud Service, is Your Content and that You have all rights and consents to duplicate such Your Content in the Oracle Construction and Engineering Analytics Cloud Service. You agree to fully indemnify Oracle for any claim by any party related to a breach of this section or Oracle's provision of the Oracle Construction and Engineering Analytics Cloud Service, data or content to You.

For information on user-level data access rules in Oracle Construction and Engineering Analytics, refer to the Program Documentation.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, You must first purchase *Oracle Construction and Engineering Analytics Cloud Service* (B111401).

In addition, You must also purchase an active subscription to one of the following:

- Primavera P6 Enterprise Project Portfolio Management Cloud Service
- A single instance of Primavera P6 Cloud Service, Additional Production Environment. To connect to this single instance of *Primavera P6 Cloud Service, Additional Production Environment* you must first have a separate active subscription of *Oracle Construction and Engineering Intelligence Cloud Service, Primavera P6 EPPM SaaS Data Source* that is connected to Your base *Primavera P6 Enterprise Project Portfolio Management Cloud Service*.

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable pre-requisite base service.

Oracle Cloud Policies and Pillar Documentation

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

Oracle Construction and Engineering Intelligence Cloud Service, Primavera Unifier SaaS Data Source – Each

Part #: B111403

Oracle Construction and Engineering Intelligence Cloud Service, Primavera Unifier SaaS Data Source integrates *Oracle Construction and Engineering Analytics Cloud Service* with Your Content in Primavera Unifier (either *Primavera Unifier Cloud Service* or *Primavera Unifier Cloud Service with NEC4*).

Usage Limits

The *Oracle Construction and Engineering Intelligence Cloud Service, Primavera Unifier SaaS Data Source* is subject to usage limits based on the following:

- You must first purchase an active subscription to a single instance of *Primavera Unifier Cloud Service* or *Primavera Unifier Cloud Service with NEC4*.
- Your instance of *Oracle Construction and Engineering Analytics Cloud Service* must reside in the same Data Center Region and within the same country as Your Oracle Primavera Unifier Cloud Service production instance. Contact Oracle Sales to determine Your instance location(s).
- You warrant that a Project's data within Primavera Unifier, which will be imported into the *Oracle Construction and Engineering Analytics Cloud Service*, is Your Content and that You have all rights and consents to duplicate such Your Content in the *Oracle Construction and Engineering Analytics Cloud Service*. You agree to fully indemnify Oracle for any claim by any party related to a breach of this section or Oracle's provision of the *Oracle Construction and Engineering Analytics Cloud Service*, data or content to You.

For information on user-level data access rules in Oracle Construction and Engineering Analytics, refer to the Program Documentation.

Pre-Requisite Base Service

In order to use this Oracle Cloud Service, in addition to any pre-requisites described immediately above in Usage Limits, You must first purchase *Oracle Construction and Engineering Analytics Cloud Service* (B111401).

Disaster Recovery and Service Availability

The RTO, RPO, and Target Service Availability Level of this Oracle Cloud Service are provided with the applicable pre-requisite base service.

Oracle Cloud Policies and Pillar Documentation

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

ORACLE CONSTRUCTION AND ENGINEERING ADVISOR CLOUD SERVICES

Oracle Construction and Engineering Advisor for Safety Cloud Service – 1M of Project Value Allowance

Part #: B112685

Users of Oracle Construction and Engineering Advisor for Safety Cloud Service are authorized to access the Advisor for Safety module and functionality. Your Content provided and collected during the use of this Cloud Service may be aggregated with other Customer data, and will be used to deliver, improve, and enhance the overall Cloud Service.

Usage Limits

Oracle Construction and Engineering Advisor for Safety Cloud Service is subject to usage limits based on:

- Unlimited Projects up to a maximum PVA as identified in Your order.
- Initial and ongoing data set requirements are provided to Oracle per the Program Documentation.
- Oracle may maintain a record of the details and Project Value (PV) of each Project using the Services under Your order. During the Services Period and upon Oracle's request, Oracle and You will review such Projects' records periodically for Oracle, in its reasonable discretion, to determine whether the PVA has been exceeded. You agree to cooperate with Oracle and provide Oracle with accurate information to facilitate Oracle's aforementioned assessment. Without prejudice to Oracle's rights and remedies, in the event an increase in a Project's PV during the Services Period will result or will likely result in the PVA being exceeded, You agree to execute an order with Oracle to reflect such increase in PVA in accordance with the below paragraph.
- Subject to You executing an order or amendment with Oracle, You may increase the PVA during the Services Period of Your order and the additional fee for the PVA increase will be based on the monthly unit net price calculated from the start of the Services Period of Your original order or its renewal order whichever is the later, and such additional fees shall be invoiced over the remaining duration of Your current Services Period. The additional fees will be allocated between the Compliance and Expansion sections of Your order. The Compliance section will cover the portion of the Services Period that has passed, and the Expansion section will cover the remaining portion of the Services Period.

Disaster Recovery and Service Availability

As described in the Oracle Industries Cloud Services Pillar Document, this Oracle Cloud Service has the following Recovery Time and Recovery Point Objectives and Target Service Availability Level for the Production Environment:

Recovery Time Objective (RTO)	Recovery Point Objective (RPO)	Target Service Availability Level
12 hours	1 hour	99.5%

The Target Service Availability Level does not apply in the event of a declared disaster. The RTO and RPO do not apply to customizations or third party software.

Oracle Cloud Policies and Pillar Documentation

Your order for this Oracle Cloud Service is subject to the *Oracle Cloud Hosting and Delivery Policies* and *Oracle Industries Cloud Services Pillar Document*, which may be viewed at www.oracle.com/contracts/cloud-services.

ORACLE CONSTRUCTION & ENGINEERING GLOBAL BUSINESS UNIT CLOUD SERVICES – RETIRED PART NUMBERS

The Service Descriptions for Retired Oracle Construction and Engineering Cloud Services part numbers can be found in a separate document on www.oracle.com/contracts.