

CI C0047278

IT – Oracle MDM Upgrade

REDACTED

September 11, 2026





NSEB APPROVAL SHEET

Project Title: IT – Oracle MDM Upgrade

CI Number: C0047278

Date: September 11, 2026

Expenditure Profile			Type of Filing	
Year	Budget Amount	Project Estimate	☒	Capital Project Authorization
			☐	Unforeseen and Unbudgeted (U&U)
			☐	Planned & Advanced (P&A)
			☒	Subsequent Approval Item
2024	13,550	13,550	☐	Authorization to Overspend (ATO)
2025	3,251,770	2,866,628	☐	Scope Change
2026	4,684,089	4,379,974	☐	Final Cost (FIN)
2027	-	951,145		
Total	\$7,949,409	\$8,211,297		

COMMENTS

Submitted on behalf of NOVA SCOTIA POWER INCORPORATED

Authorized Signatory
Dave Pickles
Chief Operating Officer

DATE
September 11, 2026

Approved on behalf of NOVA SCOTIA ENERGY BOARD

DATE

CI Number: C0047278

Title: IT – Oracle MDM Upgrade

Start Date: 2024/10
In-Service Date: 2026/02
Final Cost Date: 2027/05
Function: General Plant
Forecast Amount: \$8,211,297

DESCRIPTION:

This project is for the upgrade of the Oracle Meter Data Management System (MDMS). The MDMS is a key component of the customer billing function, and maintaining vendor support and application readiness is fundamental to sustaining system performance. The current MDMS is nearing end-of-support and requires an upgrade to maintain ongoing vendor support.

Summary of Related CIs +/- 2 years:

Pursuant to Section 11.2 of the CEJC, related CIs for General Plant projects include “work completed on the same asset (application, building, etc.).”

- No other projects in 2024, 2025, 2026, 2027 or 2028

Depreciation Class: General Plant – Office Furniture & Equipment – Computer Software

Estimated Life of the Asset: 5 Years

JUSTIFICATION:

Justification Criteria: Information Technology Application and Hardware System

Sub Criteria: Technical

Why do this project?

The current MDMS is nearing end-of-vendor support and requires an upgrade to maintain ongoing vendor support. Upgrading to the current version ensures vendor support is available; allows NS Power to apply newly released bug fixes, close cybersecurity vulnerabilities, and system patches that are released by the vendor; and ensures that new system features can be utilized as they are released by the vendor as appropriate.

Why do this project now?

The current MDMS reaches end of vendor support in September 2026. Performing this upgrade now ensures vendor support is uninterrupted, with access, security alerts, data fixes, and critical patches remaining available.

This project was deemed to be in-service when requirements definition, configuration analysis and implementation, QA strategy and scenario development, and integration between the MDMS and the NS Power Network, as well as the MDMS and the Head End System was completed (February 2026). The Final Cost Date (April 2027) is listed as six months after deployment of billing capabilities, device commands, data aggregation functionality, and integration between the MDMS and the NS Power Data Lake are complete (forecast to be October 2026).

Why do this project this way?

Migrating to Software-as-a-Service (SaaS) for the MDMS aligns with industry-standard architecture practices and supports reliable, secure, and maintainable service delivery. The SaaS model leverages vendor-provided expertise in application functionality, cybersecurity, and performance, reducing operational risk and minimizing dependency on internally maintained infrastructure. Regular vendor-led updates ensure the platform remains current and supported, mitigating obsolescence risk. This approach enables NS Power to deliver stable and secure meter data capabilities while managing total cost of ownership over the system lifecycle.

The use of a system integration partner provides technical and functional expertise in the installation, configuration, testing, and operationalization of system functions. The system integration partner works directly with NS Power subject matter experts to ensure the project outcomes are achieved as planned.

Contingency Statement

Contingency for this project was determined using a combination of internal subject matter expert judgment (Project Managers, Business Analysts, Financial Analysts, and Cyber Security Professionals) and the non-binding contingency guidelines. Consistent with the Decision Gate (DG) process described in the non-binding contingency guidelines, a 15 percent contingency has been applied to regular labour and consulting. This project is in DG3. Risks intended to be covered by the contingency are additional work that may be required based upon resource availability, findings as the project progresses, and sequencing and validation delays.

Reason for Variance

The increase of \$261,888 from the 2026 ACE Plan subsequent submittal estimate of \$7,949,409 is due to a slight refinement of the estimate.

Capital Project Detailed Estimate

Location: General Plant Ci# : C0047278 Title: IT – Oracle MDM Upgrade Execution Year: 2024-2026						
Description	Unit	Quantity	Unit Estimate	Total Estimate	Cost Support Reference	Completed Similar Projects (FP#’s)
Regular Labour						
Sr. Architect	PD	21	\$ 420	\$ 8,820		
QA Lead	PD	117	\$ 420	\$ 49,140		
QA Analyst	PD	122	\$ 420	\$ 51,240		
Project Manager	PD	152	\$ 420	\$ 63,840		
Sr. Cybersecurity Analyst	PD	19	\$ 420	\$ 7,980		
Sr. Business Analyst	PD	74	\$ 420	\$ 31,080		
Senior BSA - Infrastructure	PD	44	\$ 420	\$ 18,480		
BSA-AMI Tech	PD	414	\$ 420	\$ 173,880		
Lead, IT AMI	PD	149	\$ 420	\$ 62,580		
Sr. BSA	PD	50	\$ 420	\$ 21,000		
BSA - CIS	PD	49	\$ 420	\$ 20,580		
Integration Specialist	PD	232	\$ 420	\$ 97,440		
Business Analyst	PD	18	\$ 420	\$ 7,560		
Data Architect	PD	39	\$ 420	\$ 16,380		
SMOC Data Steward	PD	33	\$ 420	\$ 13,860		
SMOC Team Lead	PD	9	\$ 420	\$ 3,780		
SMOC Coordinator	PD	47	\$ 420	\$ 19,740		
Billing Manager	PD	9	\$ 420	\$ 3,780		
Billing SME	PD	11	\$ 420	\$ 4,620		
Sub-Total				\$ 675,780		
Overtime Labour						
Analyst, QA	PD	7	\$ 420	\$ 2,940		
Engineer In Training	PD	10	\$ 420	\$ 4,200		
Integration Specialist	PD	2	\$ 420	\$ 840		
IT Business Support Lead	PD	4	\$ 420	\$ 1,680		
Meter Services Coordinator	PD	1	\$ 420	\$ 420		
Senior Business Analyst	PD	2	\$ 420	\$ 840		
Senior Solutions Architect	PD	12	\$ 420	\$ 5,040		
Sub-Total				\$ 15,960		
Term Labour						
Senior Business Analyst	PD	61	\$ 420	\$ 25,620		
Sub-Total				\$ 25,620		
Consulting						
SMOC Project Support	lot	1	\$ 162,000	\$ 162,000		
Project Architecture Support	lot	1	\$ 28,800	\$ 28,800		
System Integration	lot	1			Attachment 1 + initial engagement work under limited notice to proceed	
Network Support	lot	1	\$ 15,000	\$ 15,000		
Project Management & Governance Support	lot	1	\$ 365,000	\$ 365,000		
MDM Analysis	lot	1	\$ 6,100	\$ 6,100		
Sub-Total						
Application Software						
Oracle Environment & Setup Fees	lot	1			Attachment 2 (Prorated MDM costs from Initiation to In service Date - 5/12 months)	
Sub-Total						
Other Goods & Services						
Contingency	%	15%	\$ 6,340,968	\$ 951,145		
Sub-Total				\$ 951,145		
Interest Capitalized						
AFUDC				\$ 33,142		
Sub-Total				\$ 33,142		
Administrative Overhead						
Labour AO				\$ 398,259		
Sub-Total				\$ 398,259		
SUB-TOTAL (no AO, AFUDC)				\$ 7,779,896		
TOTAL (AO, AFUDC included)				\$ 8,211,297		
Original Cost				\$ -		

Note 1: The labour figures noted above are an average of salaries across a variety of jobs within similar classifications including fringe, and are used solely for budgeting purposes.

Note 2: Small differences in totals are attributable to rounding.



Instructions: Select option in Column B.
Columns C through G will auto-populate.

Document No: XXX-XX-XXXX-XXXX

Project Cost Estimate Input Checklist and Maturity Matrix						
Equipment Replacement	Required fields:	Estimate Classification				
Project Name: IT – Oracle MDM Upgrade	Started or Preliminary	Class 5	Class 4	Class 3	Class 2	Class 1
Maturity Level of Project Definition Deliverables	Defined or Complete					
General Project Data						
A. Scope						
Project Scope of Work Description	Defined (D)	P	P	D	D	D
B. Capacity						
Not Applicable						
C. Project Location						
Hardware (server, network infrastructure)	Defined (D)	P	P	D	D	D
D. Requirements						
Codes and/or Standards	Defined (D)	NR	P	D	D	D
Legislative Requirements	Defined (D)	NR	P	D	D	D
E. Technology Selection						
Design/Technology	Defined (D)	NR	P	D	D	D
F. Strategy						
Contracting/Sourcing	Defined (D)	NR	P	D	D	D
Escalation	Defined (D)	NR	P	D	D	D
G. Planning						
Logistics Plan	Not Applicable (NA)					
Integrated Project Plan	Defined (D)	NR	P	D	D	D
Project Code of Accounts	Defined (D)	NR	P	D	D	D
Project Schedule	Defined (D)	NR	P	D	D	D
Regulatory Approval & Permitting	Defined (D)	NR	P	D	D	D
Risk Register	Defined (D)	NR	P	D	D	D
Stakeholder Consultation/Engagement/Management Plan	Defined (D)	NR	P	D	D	D
Work Breakdown Structure (WBS)	Defined (D)	NR	P	D	D	D
Start-up & Commissioning Plan	Defined (D)	NR	P	P/D	D	D
Technical Deliverables (Specifications and/or Drawings)						
Network Infrastructure	Complete (C)	C	C	C	C	C
Data Architecture	Complete (C)	P	P	C	C	C
Security Assessment	Complete (C)	NR	C	C	C	C
Privacy Impact Assessment	Complete (C)	NR	P	C	C	C
Information Systems/Telecommunication Drawings	Complete (C)	NR	C	C	C	C
Total Responses	Total # Deliverables for this Project	4	20	20	20	20
Percentage	% Defined/Complete towards Class Estimate	100%	100%	100%	100%	100%

Comments:

While AACE does not provide guidelines for Information Technology (IT projects), industry best practices such as PMI's Practice Standard for Project Estimating recommend IT projects follow a Risk base work cycle like a Decision Gate (DG) process where the project scope, schedule and budget are continuously defined over a series of decision gates. This project is filed at DG3 with a contingency level consistent with that stage of the project. The maturity checklist completed above demonstrates that the majority of the project deliverables have been defined. This project measured 100% of deliverables defined or completed for a Class 1 estimate.

Legend:

The maturity level is an approximation of the completion status of the deliverable. The completion is indicated by the following descriptors:

General Project Data:

- Not Required (NR): May not be required for all estimates of the specified class, but specific project estimates may require at least preliminary development.
- Preliminary (P): Project definition has begun and progressed to at least an intermediate level of completion. Review and approvals for its current status has occurred.
- Defined (D): Project definition is advanced, and reviews have been conducted. Development may be near completion with the exception of final approvals.

Technical Deliverables:

- Not Required (NR): Deliverable may not be required for all estimates of the specified class, but specific project estimates may require at least preliminary development.
- Started (S): Work on the deliverable has begun. Development is typically limited to sketches, rough outlines, or similar levels of early completion.
- Preliminary (P): Work on the deliverable is advanced. Interim, cross-functional reviews have usually been conducted. Development may be near completion except for final reviews and approvals.
- Complete (C): The deliverable has been reviewed and approved as appropriate.

Note: This checklist is intended to be used for IT/OT projects. In lieu of specific AACE guidelines for these types of projects, this checklist was developed by NS Power following the principles of the guidelines to demonstrate confidence in the cost estimate maturity.

T203 - ATTACHMENT 06 - TCO PROJECT FINANCIALS -

Project costs must be detailed by major project phase and would normally align with a potential stage-gate (i.e. preliminary design, initial scoping, requirements, etc.). Within each phase, major cost items must be detailed. The tables may be expanded to include additional phases if required and columns may also be added if it is necessary to include additional fiscal years.

Table A.1 - Project Costs (CAPEX or OPEX)

Project Costs (gross)	CAPEX	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Phase 1 - (describe)											
530050 Regular Labour	CAPEX	\$ 675,780	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
530200 Overtime Labour	CAPEX	\$ 15,960	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
530300 Term Labour	CAPEX	\$ 25,620	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
532500 Consulting	CAPEX		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
532850 Application Software	CAPEX		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
532900 Comp Hardware & Op Software	CAPEX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
533400 Meals and Entertainment	CAPEX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
535100 Other Goods and Services	CAPEX	\$ 951,145	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
535700 Admin Overheads	CAPEX	\$ 398,259	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
605050 AFUDC Interest	CAPEX	\$ 33,142	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total Costs (Sum Lines 1, 2, 3)	\$ 8,211,297	\$ 8,211,297									

Table A.2- Sustaining Operating Costs

Sustaining Operating Costs (gross)	OPEX	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Application Subscription Fees	OPEX						\$ -	\$ -	\$ -	\$ -	\$ -
Internal Support (Technical)	OPEX						\$ -	\$ -	\$ -	\$ -	\$ -
Partner Costs	OPEX						\$ -	\$ -	\$ -	\$ -	\$ -
Total Sustaining Operating Costs	\$ 7,375,392	\$ 1,469,728	\$ 1,521,125	\$ 1,493,713	\$ 1,514,286	\$ 1,376,540					

Table A.3 - Operating Savings to be Realized

Savings		2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Tech Team Overhead Reduction	OPEX	\$ 100,000	\$ 103,000	\$ 106,090	\$ 109,273	\$ 112,551	\$ -	\$ -	\$ -	\$ -	\$ -
DataCenter VM's	OPEX	\$ 78,000	\$ 78,000	\$ 78,000	\$ 78,000	\$ 78,000	\$ -	\$ -	\$ -	\$ -	\$ -
	OPEX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	OPEX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total Savings	\$ 920,913.58	\$ 178,000	\$ 181,000	\$ 184,090	\$ 187,273	\$ 190,551					

Note to Authors: Table A.4 Lines 7 through 9 are populated automatically from Tables A.1 through A.3

Table A.4- TCO Financial Summary

TCO	Total	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Total Capital Costs (Line 4)	\$ 8,211,297	\$ 8,211,297									
Total Sustaining Operating Costs (Line 5)	\$ 7,375,392	\$ 1,469,728	\$ 1,521,125	\$ 1,493,713	\$ 1,514,286	\$ 1,376,540					
Total Operating Savings (Line 6)	\$ 920,914	\$ 178,000	\$ 181,000	\$ 184,090	\$ 187,273	\$ 190,551					
Net TCO (Line 7+8)-Line 9)	\$ 14,665,776	\$ 9,503,025	\$ 1,340,125	\$ 1,309,623	\$ 1,327,014	\$ 1,185,989	\$ -	\$ -	\$ -	\$ -	\$ -
FTEs	Total	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Total FTEs Required - Implementation	-	-	-	-	-	-	-	-	-	-	-
Total FTEs Required - Ongoing	3.00	3.00	3.00	3.00	3.00	3.00					
Current FTEs No Longer Required	(1.00)	(1.00)	(1.00)	(1.00)	(1.00)	(1.00)	-	-	-	-	-
Net FTE Requirement (Lines 15+16-17)	2.00	2.00	2.00	2.00	2.00	2.00					

**CI C0047278 Confidential Attachment 1 has been removed
due to confidentiality.**



ORDERING DOCUMENT

Oracle Canada ULC
Canada
East Tower, Suite 800, 3250 Bloor St
West
Toronto
M8X 2X9
ON

Name

NOVA SCOTIA POWER
INCORPORATED

Address

1223 Lower Water St
HALIFAX
B3J 3S8
NS

Contact

Chris Smith

Phone Number

902-229-7081

Email Address

chris.smith@nspower.ca

New Subscription

Services Period: 60 months						
Cloud Services	Data Center Region	Quantity	Term		Unit Net Price	Net Fee
B90577 - Oracle Utilities Customer Cloud Service - Billable Service Customer	NORTH AMERICA	1000				
B90582 - Oracle Utilities Customer Cloud Service, Advanced Meter Solution - Utilities Device Data Channel per Month	NORTH AMERICA	3200000				
B110530 - Oracle Utilities Cloud Service, Additional Pre-Production Non-Production Environment - Environment	NORTH AMERICA	1				
B110533 - Oracle Utilities Cloud Service, Additional Development Non-Production Environment - Environment	NORTH AMERICA	1				
B94608 - Oracle Utilities Customer Cloud Service, Additional Batch Threads - Additional Batch Thread	NORTH AMERICA	18				
B90578 - Oracle Utilities Customer Cloud Service, Additional Data Storage - 500 Gigabytes Storage Capacity per Month	NORTH AMERICA	3				
Subtotal						

Services Period: 60 months					
Cloud Services	Data Center Region	Credit Period	Credit Quantity	Term	Total Credit Value

Fee Description	Net Fee
Cloud Services Fees	
Net Fees	
Tax	
Total Fees	

A. Terms of Your Order**1. Applicable Agreement:**

a. Oracle Cloud Services Agreement CA-CSA-FEC-80540710 effective 21-JUL-2025

2. Cloud Payment Terms:

a. Net 30 days from invoice date

3. Cloud Payment Frequency:

a. Annually in Advance

4. Currency:

a. Canadian Dollars

5. Offer Valid through:

a. 23-AUG-2025

6. Service Specifications

a. The Service Specifications applicable to the Cloud Services and the Consulting/Professional Services ordered may be accessed at <http://www.oracle.com/contracts>.

7. Services Period

a. The Services Period for the Services commences on the date stated in this order. If no date is specified, then the "Cloud Services Start Date" for each Service will be the date that you are issued access that enables you to activate your Services, and the "Consulting/Professional Services Start Date" is the date that Oracle begins performing such services.

8. Customer Reference

a. Oracle may refer to You as an Oracle customer of the ordered Services in sales presentations, marketing materials and activities.

B. Additional Order Terms**1. Termination in Favor**

Notwithstanding any provision or interpretation of the Agreement to the contrary, You have a onetime right to terminate this order's SaaS Services at any time during the Services Period with prior written notice to Oracle, provided that (i) You have timely paid all fees as provided herein and have fulfilled all other material obligations under this order and the Agreement, and (ii) on or before the Termination Date (as defined below), You execute with Oracle a separate order for the purchase of qualifying new Oracle Cloud Services ("Qualifying Services") referencing a valid Oracle master agreement, in an amount equal to or greater than the remaining fees to be paid for the SaaS Services being canceled under this order (the "Separate Order"). Qualifying Services are those services that are in the same Cloud Services pillar as the Cloud Services referenced in this order (specifically, Oracle Utilities Cloud Services). The termination shall be effective on the last day of the month following the month in which Oracle received Your notice of termination (the "Termination Date"). Upon the Termination Date, You will receive a credit equal in value to the pro-rata portion of unused prepaid fees for the Cloud Services acquired under this order to be applied towards the purchase from Oracle of new Qualifying Services under the Separate Order. Any applicable credit may not be applied towards existing invoices or renewals. Upon the Termination Date, You will no longer have any right to access or use the Oracle Cloud Services being cancelled under this order nor will You be permitted to reinstate such Services.

2. Renewal

The Cloud Services in this order do not renew automatically. If You choose to renew all the Cloud Services acquired under this order for an additional 24 month Services Period ("Renewal Order"), then the Unit Net Price in Your Renewal Order will not increase by more than eight percent (8%) over the Unit Net Price for the Cloud Services set forth in this order, provided however, that with respect to that Renewal Order:

- (a) it must be executed with Oracle prior to the end of the initial Services Period of this order;
- (b) its total quantity of Cloud Services ordered and total amount of annual net Cloud Services fees must be equal to or greater than those totals as set forth in this order (including any expansion orders hereunder);
- (c) it is for Cloud Services that Oracle still makes generally available to its commercial customers on the date that Oracle issues to You the Renewal Order; and
- (d) You renew all Cloud Services acquired under the previous order (including all expansions thereunder) in such Renewal Order.

3. Shelving of On Premise Program Licenses

a. **Shelved Licenses.** Under one or more separate contracts with Oracle (the "**Separate Contract(s)**"), You previously acquired the Oracle on premise program licenses listed in the attached License Shelving Exhibit (the "**Shelved Licenses**") and related technical support. In consideration of Your purchase

of the Oracle Cloud Services in this order, You may cease paying annual technical support for the Shelved Licenses and must cease using the Shelved Licenses ("**shelved**" or "**shelving**") in accordance with the terms of this "Shelving of On Premise Program Licenses" section. As a requirement for shelving, You must (i) pay your annual technical support for the Shelved Licenses in accordance with their Separate Contract(s) until the commencement of their Transition Period (as defined below) and (ii) pay for the Cloud Services for the Services Period specified in this order and each Shelving Extension Order (as defined below).

Except as modified by this "Shelving of On Premise Program Licenses" section, Your use of the Shelved Licenses and related Oracle technical support (including, Limited On Premise Support (as defined below)) must remain in accordance with the terms of their Separate Contract(s), and the Oracle technical support policies located at <http://www.oracle.com/support/policies.html> ("**Oracle Technical Support Policies**").

b. Transition Period.

Subject to the terms of this "Shelving of On Premise Program Licenses" section, to assist with Your transition to the Cloud Services purchased hereunder, You may continue using the Shelved Licenses during their Initial Transition Period, and any Continuing Transition Periods, as described below (collectively, the Shelved Licenses' "**Transition Period**").

i. **Initial Transition Period.** The "**Initial Transition Period**" for the Shelved Licenses is the period of consecutive months, which commences on such licenses' "**Transition Start Date**" indicated in the attached License Shelving Exhibit. During the Initial Transition Period only, Oracle will provide You at no charge with Limited On Premise Support for the Shelved Licenses. "**Limited On Premise Support**" means the same level of technical support for the Shelved Licenses You had prior to commencing the Initial Transition Period except that You will not receive any major version release updates for such licenses.

ii. **Continuing Transition Periods.** If You need to continue using the Shelved Licenses beyond their Initial Transition Period, then You may do so by (1) sending Oracle written notice of such election at least 30 days before the end of such licenses' Initial Transition Period, and (2) purchasing from Oracle annual on premise technical support (i.e., not Limited On Premise Support) in 12 month increments (each such 12 month increment, a "**Continuing Transition Period**" and, collectively, the "**Continuing Transition Periods**") which covers such elected additional usage period.

For each Continuing Transition Period, You will be billed annually in advance a net fee based on the annual support rate in Your last paid support renewal order for the Shelved Licenses, subject to adjustment pursuant to the terms of the applicable Separate Contract(s).

iii. **End of Transition Period.** If You do not extend Your ongoing Transition Period pursuant to the terms above, then the "Shelving Period" shall commence as provided below. In addition, by providing Oracle with written notice, You may at any time end any ongoing Transition Period and immediately commence shelving of the Shelved Licenses in accordance with the "Shelving Period" subsection below.

c. **Shelving Period.** The term "**Shelving Period**" means the period during which the Shelved Licenses are considered to be shelved under this "Shelving of On Premise Program Licenses" section, which commences at the end of such licenses' Transition Period and continues through the earlier of the following:

- i) the expiration or termination of the Services Period for the Cloud Services acquired under this order, or any subsequent renewal or supersede order for equal or greater annual Cloud Service fees (each such renewal or supersede order, a "**Shelving Extension Order**");
- ii) Your resumption of use of the Shelved Licenses in accordance with the "Election to Unshelve" subsection below;
- iii) any assignment or transfer to a third party of the Cloud Services acquired under this order or of the Shelved Licenses (in which event, You must immediately unshelve, i.e., resume use and pay Oracle technical support for, the Shelved Licenses in accordance with the "Election to Unshelve" subsection below); or
- iv) Your non-compliance with this "Shelving of On Premise Program Licenses" section.

For purposes of a Shelving Extension Order, references in this "Shelving of On Premise Program Licenses" section to "Services Period" will be deemed to refer to each such order's Service Period.

During the Shelving Period, You must:

- (1) not use the Shelved Licenses for any purposes other than read-only access to historical archived data,
- (2) cease receiving and using Oracle technical support for the Shelved Licenses in any manner, including but not limited to updates, patches, fixes, accessing historical archived data, phone support, or on-line support accessible through a web browser or other connectivity tool, and
- (3) with respect to Your remaining Oracle on premise program licenses (i.e., program licenses which have not been shelved), continue to comply with the license and technical support terms under the applicable Separate Contract(s) and Oracle Technical Support Policies.
- (4) Notwithstanding the requirement under the "Shelving of On Premise Program Licenses" section that the Services be maintained for the full Service period specified in the table above, if following the commencement of the Shelving Period, the Services under this order are terminated pursuant to the terms of the Section 1 (Termination in Favor), then the Shelved On Premise Licenses listed on the attached Shelving Exhibit will continue to be shelved; provided that, (i) You are in compliance with the terms of this section, "Shelving of On Premise Program Licenses" as of the Termination Date (as defined below), and (ii) the Separate Order (as defined above) (A) expressly extends the Shelving Period for such Shelved On Premise Licenses pursuant to shelving terms included in such order, (B) has a Service Period equal to or greater than the remaining years on the termination order and not less than twelve (12) months, (iii) specifies annual Cloud Service fees for the Qualifying Services (as defined below) that are equal to or greater than 350% of the previously annualized technical support fees associated with the Shelved On Premise Licenses, and (iv) the Qualifying Services must be for Services that are within the same Services pillar as the Shelved On Premise Licenses.

d. **Unshelving Due to Non-Compliance.** If You fail to meet any of the requirements or otherwise violate any of the terms in this "Shelving of On Premise Program Licenses" section then, as of the date of the first failure or violation (the "**Non-Compliance Date**");

- (i) the Shelving Period (or Transition Period, as applicable) will immediately end and the Shelved Licenses will no longer be deemed shelved (or if termination occurs during the Transition Period, eligible to shelve) under this "Shelving of On Premise Program Licenses" section;
- (ii) all rules and policies in the Oracle Technical Support Policies will again apply;

(iii) You will be charged a reinstatement fee and applicable back support fees for the Shelved Licenses calculated pursuant to the Oracle Technical Support Policies for the period commencing from the Non-Compliance Date; and

(iv) You will be charged for annual technical support for the Shelved Licenses (at the annual technical support rate based on Your last paid support fee for such licenses, subject to adjustment per the terms of the applicable Separate Contract(s)), which will be deemed reinstated as of the Non-Compliance Date.

If You fail to pay Oracle all the fees specified in the preceding sentence within 15 days of the Non-Compliance Date, then the rules on repricing and matching service levels in the Oracle Technical Support Policies will be applied to the Shelved Licenses and any applicable remaining supported licenses

e. Election to Unshelve. Provided You remain in compliance with the terms of this "Shelving of On Premise Program Licenses" section, You may elect to end the Shelving Period and resume use of the Shelved Licenses in accordance with their Separate Contract(s) (i) at any time during the Services Period by providing Oracle with prior written notice of Your election to unshelve such licenses or (ii) at the end of the Services Period. If You elect to unshelve the Shelved Licenses under the preceding sentence, then You must resume payment of all annual technical support fees for such licenses (at the annual technical support rate based on Your last paid support fee for such licenses) no later than 30 days from Your resumption of use or the end of the Services Period, as applicable.

You will not be charged back support or reinstatement fees for unshelving the Shelved Licenses in accordance with this subsection.

Unless You unshelve the Shelved Licenses in accordance with this subsection or the shelving otherwise ends under the "Unshelving Due to Non-Compliance" subsection, Your execution with Oracle of a Shelving Extension Order will constitute Your agreement to continue shelving the Shelved Licenses (or their Transition Period, if still applicable) during the Services Period of such order pursuant to the terms of this "Shelving of On Premise Program Licenses" section.

f. Purchases of Additional On Premise Licenses. In the event that You require additional Oracle on premise program licenses for an Oracle program that has been shelved under this "Shelving of On Premise Program Licenses" section, You must first unshelve the required number of licenses of such program (up to the total number shelved) in accordance with the "Election to Unshelve" subsection above. You may not purchase additional licenses for that program until all Shelved Licenses of such program have been unshelved.

g. Certification. Upon Oracle's request, no more than once annually during the Shelving Period, You must certify in writing to Oracle that the Shelved Licenses are and remain shelved in accordance with the terms of this "Shelving of On Premise Program Licenses" section.

h. Shelving Credit. Oracle will issue You a credit for any Oracle technical support fees that You prepaid for the Shelved Licenses which remain unused as of the commencement of such licenses' Transition Period (or Shelving Period, if applicable), provided that the invoices for such technical support have been paid in full. This credit will be applied against Your next invoice for the Cloud Services acquired under this order following the commencement of the Transition Period (or Shelving Period, if applicable) and may not be used by You for purchase of any other Oracle products or services.

4. Price Hold

During the Services Period, You may order additional quantities of the Cloud Services acquired under this order at the Unit Net Price specified above for expansion of the Cloud Services under this order ("Expansions"). This price hold does not apply to Oracle PaaS and IaaS Universal Credits, Eloqua Marketing Platform Cloud Services, or to any Customer Success Services listed as Cloud Services in the Services Ordered table of this order (including, without limitation, Cloud Priority Support for SaaS, Enhanced Support Services for SaaS, Mission Critical Response for SaaS, Solution Support Center for SaaS, Oracle Mission Critical Support for SaaS, Oracle Critical Process Management for SaaS, Oracle Regression Testing Services for SaaS, Oracle Business Help Desk for SaaS, or Oracle Extensions and Integrations Support for SaaS), to any renewals or extensions of the Cloud Services ordered hereunder, to Cloud Services ordered pursuant to a separate Oracle discount or promotion, to any Cloud Services other than those listed in the initial purchase under this order. Notwithstanding this section 4, subject to Oracle's sole discretion, Oracle may offer You additional discounts or promotions in respect of future Expansions.

5. Data Center Region Availability

Platform and Data Center Region availability information for Oracle Platform as a Service (PaaS) Cloud Services and for Oracle Infrastructure as a Service (IaaS) Cloud Services is provided on the Oracle Cloud Portal at <https://cloud.oracle.com/data-regions>.

6. Customer Selected Data Center Region

A Data Center Region refers to the geographic region in which the applicable Services environment is physically located. The Oracle PaaS and IaaS Universal Credit Cloud Services will be provisioned in the Data Center Region You select in the Oracle Cloud Portal for such Services and will remain in such region until the applicable Service are terminated.

7. Overage

If, at the end of any month during the Services Period, You have exceeded the applicable Annual Universal Credit amount, Oracle will invoice You for the excess usage of the Oracle IaaS and PaaS Cloud Service(s) at the Overage Unit Net Price specified in the rate card of Your order or as seen in the Cloud Portal. If You are required to provide purchase orders for purchases, You must provide a purchase order within 30 days of the invoice date for an amount equal to the overage incurred.

8. End of Universal Credits Services Period

At the end of the Services Period of this order, if You decide not to replenish Your Cloud Services Account and You do not wish to have Oracle convert Your Cloud Services Account to Pay as You Go, You may end Your Cloud Services under this order by sending an email to Oracle at: cloudterminations_ww@oracle.com. You are not entitled to a refund for any unused Cloud Services credits that may remain at the end of Your Services Period and You are responsible for all fees due to Oracle for the entire Annual Universal Credit amount that may be owed and unpaid at the end of Your Services Period under this order.

9. Definition of AI Services

"AI Services" means the following Oracle Cloud Services in this order that incorporate artificial intelligence (AI) functionality:

The following terms apply to the AI Services during the Services Period of this order.

a. Oracle AI System Development Practices

The following terms apply to the AI Services during the Services Period of this order:

- i. Oracle has implemented practices as described in this section aligned with applicable regulations and industry standards, including without limitation the European Union Artificial Intelligence Act, ISO/IEC 42001, and the NIST Artificial Intelligence Risk Management Framework, for the development of AI systems in Oracle Cloud Services ("Oracle AI System Development Practices"). The Oracle AI System Development Practices reflect Oracle's commitment to develop AI systems in a responsible manner that prioritizes accuracy, privacy, security, safety, fairness, and transparency.
- ii. Oracle conducts a review of AI systems prior to their deployment to assess their intended use, training data, accuracy, privacy, security, safety, fairness, transparency, and human control. Oracle conducts the AI system review again upon a material change to an AI system after deployment. The AI system review is designed to identify and mitigate risks of AI systems. Oracle maintains documentation of the AI system review, including an AI system report created upon completion of the AI system review.
- iii. Oracle will maintain a means to track and inventory AI systems that have undergone an AI system review and have been deployed as required by applicable law. Oracle will maintain a means to monitor AI systems after deployment as required by applicable law.
- iv. Oracle does not deploy an AI system in a jurisdiction in which it is prohibited by applicable law.
- v. Oracle periodically reviews and updates the Oracle AI System Development Practices, including to account for changes in applicable regulations and industry standards. The Oracle AI System Development Practices are subject to change, but such changes will not materially reduce the performance, functionality, security, or availability of the AI Services during the Services Period of this order. The Oracle AI System Development Practices apply to AI systems developed after April 1, 2025.

b. Compliance with AI Laws

Oracle shall comply with all laws related to AI to the extent that such laws, by their terms, are expressly applicable to Oracle's provision of the AI Services and impose obligations directly upon Oracle in its role as an information technology services provider with respect to the AI Services. You shall comply with all laws related to AI to the extent that such laws, by their terms, are applicable to Your use and receipt of the AI Services (including Your Content) and impose obligations directly upon You with respect to the AI Services.

c. AI Services Functionality

The Service Specifications describe the operation of AI functionality in the AI Services. Oracle will update the AI Services to maintain operational stability, availability, security, performance, and currency as described in Section 4 (Oracle Cloud Change Management Policy) of the Oracle Cloud Hosting and Delivery Policies (part of the Service Specifications).

10.SOC Reports

At Your written request but no more frequently than twice every twelve months during the Services Period for the Cloud Services acquired under this order, Oracle will provide its most current available Service Organization Control (SOC) Reports, if any, which includes a review of the controls in place for Oracle's Cloud Services acquired under this order which are provided from the applicable Oracle Data Center (the "SOC Reports"), to the extent such SOC Reports have been prepared. The SOC Reports may include (i) a SOC1 Report (ii) a SOC 2 report (each of the SOC1 Report or the SOC2 Report based on attestation standards published by the Association of International Certified Professional Accountants (AICPA)), or (iii) other similar control reports related to the Services. You agree that You will protect Oracle's SOC Reports, and all information contained therein, as Oracle's Confidential Information in accordance with the terms of the nondisclosure provision(s) of Your Agreement, as mutually agreed to and executed by the parties at the time of Your request. You further acknowledge and agree that (1) nothing in this section shall require Oracle to prepare any SOC Reports for a specific Cloud Service; (2) You will use the SOC Reports only to evaluate Oracle's security controls; (3) the SOC Reports are provided without any warranty; and (4) Oracle retains all rights in and to the SOC Reports.

C. English Language

The parties have agreed that this ordering document be drafted in English. Les parties ont convenu que ce document de commande sera rédigé en anglais.

Rate Card Pricing for IaaS/PaaS Public Cloud Services**B88206 - Oracle PaaS and IaaS Universal Credits****Cloud Service Category Discounts**

Cloud Service Category	Discount %
Roving Edge Services	
Management Cloud Service	
Big Data Cloud Service	
Application Development Cloud Service	
Content Management Cloud Service	
Analytics Cloud Service	
Storage Cloud Service	
Security and Identity Management Cloud Service	
Enterprise Integration Cloud Service	
Data Integration Cloud Service	
Network Cloud Service	
Compute Cloud Service	
Data Management Cloud Service	
Oracle GPU Cloud Services	
Not Discount Eligible	

Usage Item Description	Metric	List Price	Overage Net Unit Price
Roving Edge Services			
B109492 - Roving Edge Device-RED.2 Compute	Resource Possession Per Day		
B109493 - Roving Edge Device-RED.2 GPU	Resource Possession Per Day		
B109494 - Roving Edge Device-RED.2.STG Storage	Resource Possession Per Day		
B109496 - Roving Edge Device-RED.2 Ruggedized Case	Resource Possession Per Day		
B92615 - Roving Edge Device-Compute Optimized-Ruggedized	Resource Possession Per Day		
B93039 - Roving Edge Device-Compute Optimized-Standard	Resource Possession Per Day		
B95228 - Roving Edge Ultra	Resource Possession Per Day		
Management Cloud Service			
B108764 - Oracle Cloud Infrastructure-Vulnerability Detection and Patching-External Databases	Host CPU Core Per Hour		
B108765 - Oracle Cloud Infrastructure-Vulnerability Detection and Patching-External Databases BYOL	Host CPU Core Per Hour		
B108773 - Oracle Cloud Infrastructure-SQL Performance Watch External DB	Host CPU Core Per Month		
B109358 - Oracle Cloud Infrastructure-MySQL Database-Oracle Ops Insights for MySQL HeatWave	OCPU Per Hour		
B109359 - Oracle Cloud Infrastructure-MySQL Database-Oracle Ops Insights for MySQL HeatWave	ECPU Per Hour		
B110475 - Oracle-Cloud Infrastructure-Fleet Application Management Service	1 Managed Resource Per Month 0 - 25 1 Managed Resource Per Month 25 - 9999999999999999		
B110625 - Oracle Cloud Infrastructure-MySQL Database-Database Management for MySQL HeatWave	ECPU Per Hour		
B110986 - Oracle Cloud Infrastructure Application Performance Monitoring Service-Stack Monitoring-Enterprise Edition for GPU Infrastructure	GPU Monitoring Unit Per Hour		
B111087 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Instance	ECPU Per Hour		
B92809 - Oracle Cloud Infrastructure Logging Analytics-Archival Storage	Logging Analytics Storage Unit Per Hour		
B92888 - Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases-Basic	OCPU Per Hour		
B92889 - Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	OCPU Per Hour		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B92890 - Oracle Cloud Infrastructure Ops Insights for External Oracle Databases and Host	Host CPU Core Per Hour		
B92940 - Oracle Cloud Infrastructure Application Performance Monitoring Service-Tracing Data-Free	1,000 Events Per Hour		
B92941 - Oracle Cloud Infrastructure Application Performance Monitoring Service-Tracing Data	100,000 Events Per Hour		
B92942 - Oracle Cloud Infrastructure Application Performance Monitoring Service-Synthetic Usage	10 Monitor Runs Per Hour		
B93082 - Oracle Cloud Infrastructure-Database Management-External DB BYOL	Host CPU Core Per Hour		
B93083 - Oracle Cloud Infrastructure-Database Management-External DB	Host CPU Core Per Hour		
B93426 - Oracle Cloud Infrastructure-Database Management-Cloud Databases	OCPU Per Hour		
B93705 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Extract	Gigabyte Per Month		
B93706 - Oracle Cloud Infrastructure Ops Insights for Warehouse-Instance	OCPU Per Hour		
B95634 - Oracle Cloud Infrastructure Logging Analytics-Active Storage	Logging Analytics Storage Unit Per Month 0 - 35		
	Logging Analytics Storage Unit Per Month 35 - 103		
	Logging Analytics Storage Unit Per Month 103 - 9999999999999999		
B96199 - Oracle Cloud Infrastructure Ops Insights for Oracle Autonomous Databases-Basic	ECPU Per Hour		
B96200 - Oracle Cloud Infrastructure Database Management for Oracle Cloud Databases	ECPU Per Hour		
B96629 - Oracle Cloud Infrastructure-Application Performance Monitoring Service-Synthetic Usage-Free	10 Monitor Runs Per Hour		
B97140 - Oracle Cloud Infrastructure Ops Insights for Oracle Cloud Databases	ECPU Per Hour		
B99259 - Oracle Cloud Infrastructure-Application Performance Monitoring Service-Stack Monitoring-Enterprise Edition	10 Monitored Resources Per Hour		
Big Data Cloud Service			
B108080 - Oracle Cloud Infrastructure Generative AI-Large Meta	10,000 Transactions		
B108085 - Oracle Cloud Infrastructure Generative AI-Large Meta-Dedicated	AI Unit Per Hour		
B108711 - Oracle Cloud Infrastructure-Language-Dedicated Inferencing-Healthcare	Inferencing Unit Hour		
B110461 - Oracle Cloud Infrastructure Generative AI Agents	10,000 Transactions		
B110462 - Oracle Cloud Infrastructure Generative AI Agents-Knowledge Base Storage	Gigabyte Storage Per Hour		
B110463 - Oracle Cloud Infrastructure Generative AI Agents-Data Ingestion	10,000 Transactions		
B110517 - Oracle Cloud Infrastructure Generative AI-Meta Llama 3.1 405B	10,000 transactions		
B110617 - Oracle Cloud Infrastructure-Vision-Stored Video Analysis	Processed Video Minute 0 - 1000		
	Processed Video Minute 1000 - 9999999999999999		
B110679 - Oracle Cloud Infrastructure Generative AI-Meta Llama 3.2 90B Vision	10,000 Transactions		
B111035 - Oracle Cloud Infrastructure Generative AI-Meta Llama 4 Scout	10,000 Transactions		
B111036 - Oracle Cloud Infrastructure Generative AI-Meta Llama 4 Maverick	10,000 Transactions		
B93423 - Oracle Cloud AI Services-Language-Pre-trained Inferencing	1,000 Transactions 0 - 5		
	1,000 Transactions 5 - 9999999999999999		
B93555 - Oracle Big Data Service	OCPU Per Hour		
B94896 - Oracle Cloud Infrastructure-Speech	Transcription Hour 0 - 5		

Usage Item Description	Metric	List Price	Overage Net Unit Price		
	Transcription Hour 5 - 9999999999999999				
B94973 - Oracle Cloud Infrastructure-Vision-Image Analysis	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
B94974 - Oracle Cloud Infrastructure-Vision-OCR	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
B94977 - Oracle Cloud Infrastructure-Vision-Custom Training	Training Hour 0 - 15 Training Hour 15 - 9999999999999999				
B95917 - Oracle Cloud Infrastructure-Language-Custom Inferencing	1000 Transactions				
B95918 - Oracle Cloud Infrastructure-Language-Custom Inferencing-Dedicated	Inferencing Unit Hour 0 - 15 Inferencing Unit Hour 15 - 9999999999999999				
B95919 - Oracle Cloud Infrastructure-Language-Custom Training	Training Hour 0 - 15 Training Hour 15 - 9999999999999999				
B95920 - Oracle Cloud Infrastructure-Language-Text Translation	1000 Transactions 0 - 1 1000 Transactions 1 - 9999999999999999				
B96110 - Oracle Cloud Infrastructure-Document Understanding-OCR	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
B96111 - Oracle Cloud Infrastructure-Document Understanding-Document Properties	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
B96112 - Oracle Cloud Infrastructure-Document Understanding-Document Extraction	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
B96113 - Oracle Cloud Infrastructure-Document Understanding-Custom Training	Training Hour 0 - 15 Training Hour 15 - 9999999999999999				
B97193 - Oracle Cloud Infrastructure-Document Understanding-Custom Document Properties	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
B97194 - Oracle Cloud Infrastructure-Document Understanding-Custom Document Extraction	1,000 Transactions 0 - 5 1,000 Transactions 5 - 9999999999999999				
Application Development Cloud Service					
B108130 - Oracle Backend for Spring Boot and Microservices-Standard Edition-Marketplace	Each				
B109545 - Oracle Blockchain Platform Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour				
B109565 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Digital Assets	OCPU Per Hour				
B89646 - Oracle Visual Builder	OCPU Per Hour				
B90203 - Oracle Visual Builder Studio-Additional Storage	Gigabyte Storage Capacity Per Month				
B90260 - Oracle Digital Assistant Cloud Service	Request				
B90304 - Oracle Mobile Hub Cloud Service	Request				
B91346 - Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour				
B91347 - Oracle WebLogic Suite for Oracle Cloud Infrastructure	OCPU Per Hour				

Usage Item Description	Metric	List Price	Overage Net Unit Price
B92302 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Standard	OCPU Per Hour		
B92303 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Enterprise	OCPU Per Hour		
B92304 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Storage	Terabyte Storage Capacity Per Month		
B92305 - Oracle Cloud Infrastructure-Blockchain Platform Cloud Service-Enterprise-BYOL	OCPU Per Hour		
B92913 - Oracle WebLogic Server Enterprise Edition for Oracle Cloud Infrastructure Container Engine for Kubernetes	OCPU Per Hour		
B92914 - Oracle WebLogic Server Suite for Oracle Cloud Infrastructure Container Engine for Kubernetes	OCPU Per Hour		
B96582 - Oracle Tuxedo for Oracle Cloud Infrastructure	OCPU Per Hour		
B96583 - Oracle Tuxedo Enterprise Edition for Oracle Cloud Infrastructure	OCPU Per Hour		
B96584 - Oracle Tuxedo Mainframe Modernization Runtimes for Oracle Cloud Infrastructure	OCPU Per Hour		
Content Management Cloud Service			
B108776 - WebCenter Imaging For Oracle Cloud Infrastructure	OCPU Per Hour		
B108777 - WebCenter Enterprise Capture For Oracle Cloud Infrastructure	OCPU Per Hour		
B108778 - WebCenter Enterprise Capture Standard Edition For Oracle Cloud Infrastructure	OCPU Per Hour		
B108779 - WebCenter Sites For Oracle Cloud Infrastructure	OCPU Per Hour		
B108780 - WebCenter Sites Satellite Server For Oracle Cloud Infrastructure	OCPU Per Hour		
B108781 - WebCenter Portal For Oracle Cloud Infrastructure	OCPU Per Hour		
B108782 - WebCenter Forms Recognition For Oracle Cloud Infrastructure	OCPU Per Hour		
B108783 - WebCenter Content For Oracle Cloud Infrastructure	OCPU Per Hour		
B108784 - WebCenter Universal Content Management For Oracle Cloud Infrastructure	OCPU Per Hour		
B95279 - Media Services-Media Flow-Standard-H264-SD-Below 30fps	Minute of Output Media Content		
B95280 - Media Services-Media Flow-Standard-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95281 - Media Services-Media Flow-Standard-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95282 - Media Services-Media Flow-Standard-H264-HD-Below 30fps	Minute of Output Media Content		
B95283 - Media Services-Media Flow-Standard-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95284 - Media Services-Media Flow-Standard-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95285 - Media Services-Media Flow-Standard-H264-4k-Below 30fps	Minute of Output Media Content		
B95286 - Media Services-Media Flow-Standard-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95287 - Media Services-Media Flow-Standard-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95288 - Media Services-Media Flow-Standard-VP8-SD-Below 30fps	Minute of Output Media Content		
B95289 - Media Services-Media Flow-Standard-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95290 - Media Services-Media Flow-Standard-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95291 - Media Services-Media Flow-Standard-VP8-HD-Below 30fps	Minute of Output Media Content		
B95292 - Media Services-Media Flow-Standard-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95293 - Media Services-Media Flow-Standard-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95294 - Media Services-Media Flow-Standard-VP8-4k-Below 30fps	Minute of Output Media Content		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B95295 - Media Services-Media Flow-Standard-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95296 - Media Services-Media Flow-Standard-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95297 - Media Services-Media Flow-Standard-H265VP9-SD-Below 30fps	Minute of Output Media Content		
B95298 - Media Services-Media Flow-Standard-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95299 - Media Services-Media Flow-Standard-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95300 - Media Services-Media Flow-Standard-H265VP9-HD-Below 30fps	Minute of Output Media Content		
B95301 - Media Services-Media Flow-Standard-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95302 - Media Services-Media Flow-Standard-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95303 - Media Services-Media Flow-Standard-H265VP9-4k-Below 30fps	Minute of Output Media Content		
B95304 - Media Services-Media Flow-Standard-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95305 - Media Services-Media Flow-Standard-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95306 - Media Services-Media Flow-Speed-H264-SD-Below 30fps	Minute of Output Media Content		
B95307 - Media Services-Media Flow-Speed-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95308 - Media Services-Media Flow-Speed-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95309 - Media Services-Media Flow-Speed-H264-HD-Below 30fps	Minute of Output Media Content		
B95310 - Media Services-Media Flow-Speed-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95311 - Media Services-Media Flow-Speed-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95312 - Media Services-Media Flow-Speed-H264-4k-Below 30fps	Minute of Output Media Content		
B95313 - Media Services-Media Flow-Speed-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95314 - Media Services-Media Flow-Speed-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95315 - Media Services-Media Flow-Speed-VP8-SD-Below 30fps	Minute of Output Media Content		
B95316 - Media Services-Media Flow-Speed-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95317 - Media Services-Media Flow-Speed-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95318 - Media Services-Media Flow-Speed-VP8-HD-Below 30fps	Minute of Output Media Content		
B95319 - Media Services-Media Flow-Speed-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95320 - Media Services-Media Flow-Speed-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95321 - Media Services-Media Flow-Speed-VP8-4k-Below 30fps	Minute of Output Media Content		
B95322 - Media Services-Media Flow-Speed-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95323 - Media Services-Media Flow-Speed-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95324 - Media Services-Media Flow-Speed-H265VP9-SD-Below 30fps	Minute of Output Media Content		
B95325 - Media Services-Media Flow-Speed-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95326 - Media Services-Media Flow-Speed-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95327 - Media Services-Media Flow-Speed-H265VP9-HD-Below 30fps	Minute of Output Media Content		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B95328 - Media Services-Media Flow-Speed-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95329 - Media Services-Media Flow-Speed-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95330 - Media Services-Media Flow-Speed-H265VP9-4k-Below 30fps	Minute of Output Media Content		
B95331 - Media Services-Media Flow-Speed-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95332 - Media Services-Media Flow-Speed-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95333 - Media Services-Media Flow-Quality-H264-SD-Below 30fps	Minute of Output Media Content		
B95334 - Media Services-Media Flow-Quality-H264-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95335 - Media Services-Media Flow-Quality-H264-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95336 - Media Services-Media Flow-Quality-H264-HD-Below 30fps	Minute of Output Media Content		
B95337 - Media Services-Media Flow-Quality-H264-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95338 - Media Services-Media Flow-Quality-H264-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95339 - Media Services-Media Flow-Quality-H264-4k-Below 30fps	Minute of Output Media Content		
B95340 - Media Services-Media Flow-Quality-H264-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95341 - Media Services-Media Flow-Quality-H264-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95342 - Media Services-Media Flow-Quality-VP8-SD-Below 30fps	Minute of Output Media Content		
B95343 - Media Services-Media Flow-Quality-VP8-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95344 - Media Services-Media Flow-Quality-VP8-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95345 - Media Services-Media Flow-Quality-VP8-HD-Below 30fps	Minute of Output Media Content		
B95346 - Media Services-Media Flow-Quality-VP8-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95347 - Media Services-Media Flow-Quality-VP8-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95348 - Media Services-Media Flow-Quality-VP8-4k-Below 30fps	Minute of Output Media Content		
B95349 - Media Services-Media Flow-Quality-VP8-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95350 - Media Services-Media Flow-Quality-VP8-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95351 - Media Services-Media Flow-Quality-H265VP9-SD-Below 30fps	Minute of Output Media Content		
B95352 - Media Services-Media Flow-Quality-H265VP9-SD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95353 - Media Services-Media Flow-Quality-H265VP9-SD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95354 - Media Services-Media Flow-Quality-H265VP9-HD-Below 30fps	Minute of Output Media Content		
B95355 - Media Services-Media Flow-Quality-H265VP9-HD-Above 30fps and Below 60fps	Minute of Output Media Content		
B95356 - Media Services-Media Flow-Quality-H265VP9-HD-Above 60fps and Below 120fps	Minute of Output Media Content		
B95357 - Media Services-Media Flow-Quality-H265VP9-4k-Below 30fps	Minute of Output Media Content		
B95358 - Media Services-Media Flow-Quality-H265VP9-4k-Above 30fps and Below 60fps	Minute of Output Media Content		
B95359 - Media Services-Media Flow-Quality-H265VP9-4k-Above 60fps and Below 120fps	Minute of Output Media Content		
B95375 - Media Services-Media Streams	GB of Packaged Content		

Usage Item Description	Metric	List Price	Overage Net Unit Price
Analytics Cloud Service			
B89630 - Oracle Analytics Cloud-Professional	OCPU Per Hour		
B89631 - Oracle Analytics Cloud-Enterprise	OCPU Per Hour		
B89636 - Oracle Analytics Cloud-Professional-BYOL	OCPU Per Hour		
B89637 - Oracle Analytics Cloud-Enterprise-BYOL	OCPU Per Hour		
B92335 - Essbase for Oracle Cloud Infrastructure	OCPU Per Hour		
B92682 - Oracle Analytics-Professional	User Per Month		
B92683 - Oracle Analytics-Enterprise	User Per Month		
B94568 - Oracle Analytics Server for Oracle Cloud Infrastructure	OCPU Per Hour		
Storage Cloud Service			
B109546 - Oracle Cloud Infrastructure File Storage Service-High Performance Mount Target	Performance Units Per Gigabyte Per Month		
B111091 - Oracle Cloud Infrastructure File Storage with Lustre Service-Storage	Gigabyte Storage Capacity Per Month		
B111092 - Oracle Cloud Infrastructure File Storage with Lustre Service-Performance	Performance Units Per Gigabyte Per Month		
B89057 - Oracle Cloud Infrastructure-File Storage	Gigabyte Storage Capacity per Month		
B90938 - Oracle Cloud Infrastructure-Streaming-PUT or GET	Gigabytes of Data Transferred		
B90939 - Oracle Cloud Infrastructure-Streaming-Storage	Gigabyte Per Hour		
B91445 - Oracle Cloud Infrastructure-Block Volume-Free	Gigabyte Storage Capacity per Month		
B91627 - Oracle Cloud Infrastructure-Object Storage-Requests	10,000 Requests per Month 0 - 5 10,000 Requests per Month 5 - 999999999		
B91628 - Oracle Cloud Infrastructure-Object Storage-Storage	Gigabyte Storage Capacity per Month 0 - 10 Gigabyte Storage Capacity per Month 10 - 999999999		
B91633 - Oracle Cloud Infrastructure-Archive Storage-Free	Gigabyte Storage Capacity per Month 0 - 10 Gigabyte Storage Capacity per Month 10 - 999999999		
B91961 - Oracle Cloud Infrastructure-Block Volume Storage	Gigabyte Storage Capacity Per Month		
B91962 - Oracle Cloud Infrastructure-Block Volume Performance	Performance Units Per Gigabyte Per Month		
B93000 - Oracle Cloud Infrastructure-Infrequent Access Storage-Storage	Gigabyte Storage Capacity Per Month 0 - 10 Gigabyte Storage Capacity Per Month 10 - 999999999999999		
B93001 - Oracle Cloud Infrastructure-Data Retrieval-Storage	Gigabyte Storage Retrieved Per Month 0 - 10 Gigabyte Storage Retrieved Per Month 10 - 999999999999999		
B95410 - Oracle ZFS Storage-High Availability	Instance Per Hour		
Security and Identity Management Cloud Service			
B108188 - Oracle Cloud Infrastructure Cloud Guard Workload Protection Standard	Node Per Hour		
B108189 - Oracle Cloud Infrastructure Cloud Guard Workload Protection Limited	Node Per Hour		
B108190 - Oracle Cloud Guard Instance Security Adhoc Queries Enterprise	Request 0 - 950000 Request 950000 - 999999999999999		
B90328 - Oracle Cloud Infrastructure-Key Management-Private Vault	Virtual Private Vault Per Hour		
B90555 - Oracle Identity Cloud Service-Enterprise User	User Per Month		
B90556 - Oracle Identity Cloud Service-Consumer User	User Per Month		
B90557 - Oracle Identity Cloud Service-Enterprise User-BYOL	User Per Month		
B90558 - Oracle Identity Cloud Service-Consumer User-BYOL	User Per Month		
B90936 - Oracle Identity Foundation Cloud Service	Each		
B92092 - Oracle Cloud Infrastructure-KMS Vault-Key Versions	Key Version per Month 0 - 20		

Usage Item Description	Metric	List Price	Overage Net Unit Price
	Key Version per Month 20 - 999999999		
B93493 - Oracle Cloud Infrastructure Identity and Access Management-External User	User Per Month		
B93494 - Oracle Cloud Infrastructure Identity and Access Management-Oracle Apps Premium	User Per Month		
B93495 - Oracle Cloud Infrastructure Identity and Access Management-Premium	User Per Month		
B93496 - Oracle Cloud Infrastructure Identity and Access Management-SMS	1 SMS Message Sent 0 - 1000		
	1 SMS Message Sent 1000 - 9999999999999999		
B93497 - Oracle Cloud Infrastructure Identity and Access Management-Token	Token 0 - 10000		
	Token 10000 - 9999999999999999		
B93498 - Oracle Cloud Infrastructure Identity and Access Management-Replication	User Per Month		
B94173 - Oracle Threat Intelligence Service	API Calls		
B94277 - Oracle Cloud Infrastructure-Web Application Firewall-Requests	1,000,000 Incoming Requests Per Month 0 - 10		
	1,000,000 Incoming Requests Per Month 10 - 9999999999999999		
B94579 - Oracle Cloud Infrastructure-Web Application Firewall-Instance	Instance Per Month 0 - 1		
	Instance Per Month 1 - 9999999999999999		
B97172 - Oracle Access Governance for Oracle Cloud Infrastructure-Workforce User	Workforce User Per Month 0 - 100000		
	Workforce User Per Month 100000 - 9999999999999999		
B97173 - Oracle Access Governance for Oracle Workloads-Workforce User	Workforce User Per Month 0 - 10000		
	Workforce User Per Month 10000 - 30000		
	Workforce User Per Month 30000 - 9999999999999999		
B97179 - Oracle Access Governance Premium-Consumer User	Consumer User Per Month		
B97180 - Oracle Access Governance for Oracle Workloads-Consumer User	Consumer User Per Month		
B97181 - Oracle Access Governance Premium-Workforce User	Workforce User Per Month 0 - 10000		
	Workforce User Per Month 10000 - 30000		
	Workforce User Per Month 30000 - 9999999999999999		
B98100 - Oracle Cloud Infrastructure-External Key Management	Key Version Per Month		
B99597 - Oracle Cloud Infrastructure-Dedicated Key Management-(Minimum 3 HSM Partitions)	HSM Partition Per Hour		
Enterprise Integration Cloud Service			
B109559 - Oracle Integration Cloud Service-Healthcare	5,000 Messages Per Hour		
B89639 - Oracle Integration Cloud Service-Standard	5K Messages Per Hour		
B89640 - Oracle Integration Cloud Service-Enterprise	5K Messages Per Hour		
B89643 - Oracle Integration Cloud Service-Standard-BYOL	20K Messages Per Hour		
B89644 - Oracle Integration Cloud Service-Enterprise-BYOL	20K Messages Per Hour		
B92450 - Oracle SOA Suite for Oracle Cloud Infrastructure	OCPU Per Hour		
B92451 - Oracle SOA Suite for Oracle Cloud Infrastructure-with B2B Adapter for EDI	OCPU Per Hour		
Data Integration Cloud Service			
B110500 - Oracle Cloud Infrastructure Streaming With Apache Kafka	OCPU Per Hour		
B88299 - Oracle Data Integrator Cloud Service	OCPU Per Hour		
B88406 - Oracle Data Integrator Cloud Service-BYOL	OCPU Per Hour		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B92598 - Oracle Cloud Infrastructure-Data Integration-Workspace	Workspace Usage per Hour		
B92599 - Oracle Cloud Infrastructure-Data Integration	Gigabyte of Data Processed per Hour		
B92695 - Oracle Stream Analytics for Oracle Cloud Infrastructure	OCPU Per Hour		
B92992 - Oracle Cloud Infrastructure-GoldenGate	OCPU Per Hour		
B92993 - Oracle Cloud Infrastructure-GoldenGate-BYOL	OCPU Per Hour		
B93306 - Oracle Cloud Infrastructure-Data Integration-Pipeline Operator Execution	Execution Hour 0 - 30		
	Execution Hour 30 - 9999999999999999		
Network Cloud Service			
B107975 - Oracle Cloud Infrastructure-FastConnect 400 Gbps	Port Hour		
B88325 - Oracle Cloud Infrastructure-FastConnect 1 Gbps	Port Hour		
B88326 - Oracle Cloud Infrastructure-FastConnect 10 Gbps	Port Hour		
B88327 - Oracle Cloud Infrastructure-Outbound Data Transfer-Originating in North America, Europe, and UK	Gigabyte Outbound Data Transfer Per Month 0 - 10240		
	Gigabyte Outbound Data Transfer Per Month 10240 - 9999999999999999		
B88523 - Oracle Cloud Infrastructure-Email Delivery	1,000 Emails Sent 0 - 3		
	1,000 Emails Sent 3 - 9999999999999999		
B88525 - Oracle Cloud Infrastructure-DNS	1,000,000 Queries		
B90323 - Oracle Cloud Infrastructure-Health Checks-Basic	Endpoints Per Month		
B90325 - Oracle Cloud Infrastructure-Health Checks-Premium	Endpoints Per Month		
B90327 - Oracle Cloud Infrastructure-DNS Traffic Management	1,000,000 DNS Traffic Management Queries		
B90925 - Oracle Cloud Infrastructure-Monitoring-Ingestion	Million Datapoints 0 - 500		
	Million Datapoints 500 - 999999999		
B90926 - Oracle Cloud Infrastructure-Monitoring-Retrieval	Million Datapoints 0 - 1000		
	Million Datapoints 1000 - 999999999		
B90940 - Oracle Cloud Infrastructure-Notifications-HTTPS Delivery	Million Delivery Operations 0 - 1		
	Million Delivery Operations 1 - 999999999		
B90941 - Oracle Cloud Infrastructure-Notifications-Email Delivery	1,000 Emails Sent 0 - 1		
	1,000 Emails Sent 1 - 999999999		
B92593 - Oracle Cloud Infrastructure-Logging-Storage	Gigabyte Log Storage Per Month 0 - 10		
	Gigabyte Log Storage Per Month 10 - 999999999		
B93004 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 1	1 SMS Message Sent 0 - 100		
	1 SMS Message Sent 100 - 9999999999999999		
B93005 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 2	1 SMS Message Sent 0 - 100		
	1 SMS Message Sent 100 - 9999999999999999		
B93006 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 3	1 SMS Message Sent 0 - 100		
	1 SMS Message Sent 100 - 9999999999999999		
B93007 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 4	1 SMS Message Sent 0 - 100		
	1 SMS Message Sent 100 - 9999999999999999		
B93008 - Oracle Cloud Infrastructure-Notifications-SMS Outbound to Country Zone 5	1 SMS Message Sent 0 - 100		

Usage Item Description	Metric	List Price	Overage Net Unit Price
	1 SMS Message Sent 100 - 9999999999999999		
B93030 - Oracle Cloud Infrastructure-Load Balancer Base	Load Balancer Hour 0 - 744 Load Balancer Hour 744 - 999999999		
B93031 - Oracle Cloud Infrastructure-Load Balancer Bandwidth	Mbps Per Hour 0 - 7440 Mbps Per Hour 7440 - 999999999		
B93126 - Oracle Cloud Infrastructure-FastConnect 100Gbps	Port Hour		
B93455 - Oracle Cloud Infrastructure-Outbound Data Transfer- Originating in APAC, Japan, and South America	Gigabyte Outbound Data Transfer Per Month 0 - 10240 Gigabyte Outbound Data Transfer Per Month 10240 - 9999999999999999		
B93456 - Oracle Cloud Infrastructure-Outbound Data Transfer- Originating in Middle East and Africa	Gigabyte Outbound Data Transfer Per Month 0 - 10240 Gigabyte Outbound Data Transfer Per Month 10240 - 9999999999999999		
B95697 - Oracle Cloud Infrastructure Queue	1,000,000 Requests 0 - 1 1,000,000 Requests 1 - 9999999999999999		
Compute Cloud Service			
B109479 - Oracle Cloud Infrastructure-Compute-GPU-L40S	GPU Per Hour		
B109485 - Oracle Cloud Infrastructure-Compute-GPU-MI300X	GPU Per Hour		
B109529 - Oracle Cloud Infrastructure-Compute-Standard-A2 OCPU	OCPU Per Hour		
B109530 - Oracle Cloud Infrastructure-Compute-Standard-A2 Memory	Gigabyte Per Hour		
B110965 - Oracle Compute Cloud@Customer-Compute- GPU.L40S	GPU Per Hour		
B111129 - Oracle Cloud Infrastructure-Compute-Standard-E6- OCPU	OCPU Per Hour		
B111130 - Oracle Cloud Infrastructure-Compute-Standard-E6- Memory	Gigabyte Per Hour		
B88315 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-X5	OCPU Per Hour		
B88317 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-X5	OCPU Per Hour		
B88513 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-X7	OCPU Per Hour		
B88514 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-X7	OCPU Per Hour		
B88515 - Oracle Cloud Infrastructure-Compute-Bare Metal Dense I/O-X7	OCPU Per Hour		
B88516 - Oracle Cloud Infrastructure-Compute-Virtual Machine Dense I/O-X7	OCPU Per Hour		
B88517 - Oracle Cloud Infrastructure-Compute-Bare Metal GPU Standard-X7	GPU Per Hour		
B88518 - Oracle Cloud Infrastructure-Compute-Virtual Machine GPU Standard-X7	GPU Per Hour		
B89734 - Oracle Cloud Infrastructure-Compute-GPU Standard- V2	GPU Per Hour		
B90398 - Oracle Cloud Infrastructure-Compute-HPC-X7	OCPU Per Hour		
B90425 - Oracle Cloud Infrastructure-Compute-Standard-E2	OCPU Per Hour		
B90617 - Oracle Functions-Execution Time-10,000 Gigabyte Memory	Seconds 0 - 40 Seconds 40 - 999999999		
B90618 - Oracle Functions-Invocations	1,000,000 Function Invocations 0 - 2 1,000,000 Function Invocations 2 - 999999999		
B91119 - Oracle Cloud Infrastructure-Compute-Bare Metal Standard-B1	OCPU Per Hour		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B91120 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-B1	OCPU Per Hour		
B91372 - Oracle Cloud Infrastructure-Compute-Microsoft SQL Enterprise	OCPU Per Hour		
B91373 - Oracle Cloud Infrastructure-Compute-Microsoft SQL Standard	OCPU Per Hour		
B91444 - Oracle Cloud Infrastructure-Compute-Virtual Machine Standard-E2 Micro-Free	OCPU Per Hour		
B92072 - Oracle Cloud Infrastructure-API Gateway-1,000,000 API Calls	1,000,000 API Calls Per Month		
B92306 - Oracle Cloud Infrastructure-Compute-Standard-E3-OCPU	OCPU Per Hour		
B92307 - Oracle Cloud Infrastructure-Compute-Standard-E3-Memory	Gigabyte Per Hour		
B92740 - Oracle Cloud Infrastructure-Compute-GPU-E3	GPU Per Hour		
B93113 - Oracle Cloud Infrastructure-Compute-Standard-E4	OCPU Per Hour		
B93114 - Oracle Cloud Infrastructure-Compute-Standard-E4-Memory	Gigabyte Per Hour		
B93121 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	OCPU Per Hour		
B93122 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	Gigabyte Memory Per Hour		
B93123 - Oracle Cloud Infrastructure-Compute-Dense I/O-E4	NVMe Terabyte Per Hour		
B93297 - Oracle Cloud Infrastructure-Compute-Standard-A1	OCPU Per Hour 0 - 3000		
	OCPU Per Hour 3000 - 9999999999999999		
B93298 - Oracle Cloud Infrastructure-Compute-Standard-A1-Memory	Gigabyte Per Hour 0 - 18000		
	Gigabyte Per Hour 18000 - 9999999999999999		
B93311 - Oracle Cloud Infrastructure-Compute-Optimized-X9	OCPU Per Hour		
B93312 - Oracle Cloud Infrastructure-Compute-Optimized-X9-Memory	Gigabyte Per Hour		
B93544 - Oracle Cloud Infrastructure-Compute-GPU-E4	GPU Per Hour		
B93704 - Oracle Cloud Infrastructure-Compute-GPU-T1	GPU Per Hour		
B94176 - Oracle Cloud Infrastructure-Compute-Standard-X9	OCPU Per Hour		
B94177 - Oracle Cloud Infrastructure-Compute-Standard-X9-Memory	Gigabyte Per Hour		
B95518 - Oracle Cloud Infrastructure-Secure Desktop	Desktop Per Month		
B95907 - Oracle Cloud Infrastructure-Compute-GPU-A100-v2	GPU Per Hour		
B95909 - Oracle Cloud Infrastructure-Compute-GPU-A10	GPU Per Hour		
B96109 - Oracle Cloud Infrastructure Kubernetes Engine-Virtual Node	Virtual Node Per Hour		
B96479 - Oracle Compute Cloud@Customer-Compute-Standard-E5	OCPU Per Hour		
B96480 - Oracle Compute Cloud@Customer-Compute-Standard-E5-Memory	Gibibyte Memory Per Hour		
B96481 - Oracle Compute Cloud@Customer-Block Volume Storage-Balanced	Gigabyte Storage Capacity Per Month		
B96482 - Oracle Compute Cloud@Customer-Block Volume Storage-Performance	Gigabyte Storage Capacity Per Month		
B96483 - Oracle Compute Cloud@Customer-File Storage	Gigabyte Storage Capacity Per Month		
B96484 - Oracle Compute Cloud@Customer-Object Storage-Storage	Gigabyte Storage Capacity Per Month		
B96485 - Oracle Compute Cloud@Customer-Load Balancer	Load Balancer Hour		
B96531 - Oracle Cloud Infrastructure-Compute-HPC-E5	OCPU Per Hour		
B96545 - Oracle Cloud Infrastructure Kubernetes Engine-Enhanced Cluster	Cluster Per Hour		
B97384 - Oracle Cloud Infrastructure-Compute-Standard-E5-OCPU	OCPU Per Hour		
B97385 - Oracle Cloud Infrastructure-Compute-Standard-E5-Memory	Gigabytes Per Hour		
B98202 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 OCPU	OCPU Per Hour		
B98203 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 Memory	Gigabyte Per Hour		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B98204 - Oracle Cloud Infrastructure-Compute-Dense I/O-E5 NVMe	NVMe Terabyte Per Hour		
B98415 - Oracle Cloud Infrastructure-Compute-GPU-H100	GPU Per Hour		
Data Management Cloud Service			
B107951 - Oracle Exadata Exascale VM Filesystem Storage	Gigabyte (GB) Storage Capacity Per Month		
B107952 - Oracle Exadata Exascale Smart Database Storage	Gigabyte (GB) Storage Capacity Per Month		
B108030 - MySQL Database-ECPU	ECPU Per Hour		
B109166 - MySQL HeatWave-AWS-Storage	Gigabyte Storage Capacity Per Month		
B109169 - MySQL Database-Outbound Data Transfer-Inter OCI Region	Gigabyte Outbound Data Transfer Per Month		
B109187 - MySQL Database-AWS-Ingress private endpoint	Endpoint Per Hour		
B109188 - MySQL Database-AWS-Egress private endpoint	Endpoint Per Hour		
B109355 - Oracle Exadata Exascale RDMA Compute Infrastructure	ECPU Per Hour		
B109356 - Oracle Exadata Exascale Database ECPU	ECPU Per Hour		
B109357 - Oracle Exadata Exascale Database ECPU-BYOL	ECPU Per Hour		
B109375 - Oracle Exadata Exascale Additional Flash Cache	Gigabyte (GB) Per Hour		
B109380 - MySQL Database-ECPU-Free	ECPU Per Hour		
B109381 - Oracle Cloud Infrastructure HeatWave-Free	HeatWave Capacity Per Hour		
B109382 - Oracle Cloud Infrastructure HeatWave-Storage-Free	Gigabyte Storage Capacity Per Month		
B109383 - MySQL Database-Storage-Free	Gigabyte Storage Capacity Per Month		
B109384 - MySQL Database-Backup Storage-Free	Gigabyte Storage Capacity Per Month		
B109458 - MySQL Database-AWS-Private inbound and outbound network traffic	Gigabyte (GB) of Data Transferred		
B109635 - Oracle Base Database Service on Ampere A1-Developer	OCPU Per Hour		
B110274 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	ECPU Per Hour		
B110316 - Oracle Autonomous Database-Developer	Instance per hour		
B110470 - Exadata Cloud@Customer-Database OCPU-Developer	OCPU Per Hour		
B110627 - Exadata Cloud Infrastructure-Database Server-X11M	Hosted Environment Per Hour		
B110629 - Exadata Cloud Infrastructure-Storage Server-X11M	Hosted Environment Per Hour		
B110631 - Exadata Database ECPU-Dedicated Infrastructure	ECPU Per Hour		
B110632 - Exadata Database ECPU-Dedicated Infrastructure-BYOL	ECPU Per Hour		
B110662 - Oracle Exadata Cloud@Customer Database ECPU	ECPU Per Hour		
B110663 - Oracle Exadata Cloud@Customer Database ECPU-BYOL	ECPU Per Hour		
B110989 - Oracle Globally Distributed Exadata Exascale Database ECPU	ECPU Per Hour		
B110990 - Oracle Globally Distributed Exadata Exascale Database ECPU-BYOL	ECPU Per Hour		
B111127 - Oracle Autonomous Database Dedicated Backup Storage	Gigabyte Storage Capacity Per Month		
B88290 - Oracle Database Cloud Service-Enterprise Edition-General Purpose	OCPU Per Hour		
B88291 - Oracle Database Cloud Service-Enterprise Edition Extreme Performance-General Purpose	OCPU Per Hour		
B88292 - Oracle Database Cloud Service-Enterprise Edition High Performance-General Purpose	OCPU Per Hour		
B88293 - Oracle Database Cloud Service-Standard Edition-General Purpose	OCPU Per Hour		
B88294 - Oracle Database Backup Service-Outbound Data Transfer	Gigabyte Outbound Data Transfer per Month 0 - 1		
	Gigabyte Outbound Data Transfer per Month 1 - 10240		

Usage Item Description	Metric	List Price	Overage Net Unit Price
	Gigabyte Outbound Data Transfer per Month 10240 - 51200		
	Gigabyte Outbound Data Transfer per Month 51200 - 153600		
	Gigabyte Outbound Data Transfer per Month 153600 - 512000		
	Gigabyte Outbound Data Transfer per Month 512000 - 999999999		
B88295 - Oracle Database Backup Service-GET and all other Requests	10000 Requests Per Month		
B88296 - Oracle Database Backup Service-PUT, COPY, POST or LIST Requests	1000 Requests Per Month		
B88297 - Oracle Database Backup Service-Storage Capacity	Gigabyte Storage Capacity per Month 0 - 1024		
	Gigabyte Storage Capacity per Month 1024 - 51200		
	Gigabyte Storage Capacity per Month 51200 - 512000		
	Gigabyte Storage Capacity per Month 512000 - 1024000		
	Gigabyte Storage Capacity per Month 1024000 - 5120000		
	Gigabyte Storage Capacity per Month 5120000 - 999999999		
B88402 - Oracle Database Cloud Service-Enterprise Edition Extreme Performance RAC-BYOL	OCPU Per Hour		
B88404 - Oracle Database Cloud Service-All Editions-BYOL	OCPU Per Hour		
B88592 - Exadata Database OCPU-Dedicated Infrastructure	OCPU Per Hour		
B88847 - Exadata Database OCPU-Dedicated Infrastructure-BYOL	OCPU Per Hour		
B89737 - Oracle NoSQL Database Cloud Service-Write	Write Unit Per Month		
B89738 - Oracle NoSQL Database Cloud Service-Read	Read Unit Per Month		
B89739 - Oracle NoSQL Database Cloud Service-Storage	Gigabyte Storage Capacity Per Month		
B89980 - Oracle Database Exadata Cloud at Customer-Database OCPU	OCPU Per Hour		
B89981 - Oracle Database Exadata Cloud at Customer-Database OCPU-BYOL	OCPU Per Hour		
B89999 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X7	Hosted Environment Per Hour		
B90000 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Half Rack-X7	Hosted Environment Per Hour		
B90001 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Full Rack-X7	Hosted Environment Per Hour		
B90230 - Oracle Database Backup Cloud-Object Storage	Gigabyte Storage Capacity Per Month		
B90231 - Oracle Database Backup Cloud-Archive Storage	Gigabyte Storage Capacity Per Month		
B90569 - Oracle Base Database Service-Standard	OCPU Per Hour		
B90570 - Oracle Base Database Service-Enterprise	OCPU Per Hour		
B90571 - Oracle Base Database Service-High Performance	OCPU Per Hour		
B90572 - Oracle Base Database Service-Extreme Performance	OCPU Per Hour		
B90573 - Oracle Base Database Service-BYOL	OCPU Per Hour		
B90777 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Base System	Hosted Environment Per Hour		
B91121 - Oracle Cloud SQL-Compute Capacity	OCPU Per Hour		
B91128 - Oracle Big Data Service-Compute-Standard	OCPU Per Hour		
B91129 - Oracle Big Data Service-Compute-Dense I/O	OCPU Per Hour		
B91130 - Oracle Big Data Service-Compute-HPC	OCPU Per Hour		
B91363 - Gen 2 Exadata Cloud at Customer-Database OCPU	OCPU Per Hour		
B91364 - Gen 2 Exadata Cloud at Customer-Database OCPU-BYOL	OCPU Per Hour		
B91391 - Oracle Autonomous Data Warehouse-Free	OCPU Per Hour		
B91392 - Oracle Autonomous Data Warehouse-Exadata Storage-Free	Terabyte Storage Capacity Per Month		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B91393 - Oracle Autonomous Transaction Processing-Free	OCPU Per Hour		
B91394 - Oracle Autonomous Transaction Processing-Exadata Storage-Free	Terabyte Storage Capacity Per Month		
B91535 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X8	Hosted Environment Per Hour		
B91536 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Half Rack-X8	Hosted Environment Per Hour		
B91537 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Full Rack-X8	Hosted Environment Per Hour		
B91631 - Oracle Cloud Infrastructure-Data Safe for Database Cloud Service-Audit Record Collection Over 1 Million Records	10,000 Audit Records Per Target Per Month		
B91632 - Oracle Cloud Infrastructure-Data Safe for Database Cloud Service	Each		
B92380 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Quarter Rack-X8M	Hosted Environment Per Hour		
B92381 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Database Server-X8M	Hosted Environment Per Hour		
B92382 - Oracle Cloud Infrastructure-Database Exadata Infrastructure-Storage Server-X8M	Hosted Environment Per Hour		
B92426 - MySQL Database-Storage	Gigabyte Storage Capacity per Month		
B92483 - MySQL Database-Backup Storage	Gigabyte Storage Capacity per Month		
B92627 - Oracle NoSQL Database Cloud-Write-Free	Write Unit Per Month		
B92628 - Oracle NoSQL Database Cloud-Read-Free	Read Unit Per Month		
B92629 - Oracle NoSQL Database Cloud-Storage-Free	Gigabyte Storage Capacity Per Month		
B92733 - Oracle Cloud Infrastructure-Data Safe for On-Premises Databases & Databases on Compute	Target Database Per Month 0 - 100		
	Target Database Per Month 100 - 300		
	Target Database Per Month 300 - 500		
	Target Database Per Month 500 - 9999999999999999		
	Target Database Per Month 9999999999999999		
B92734 - Oracle Cloud Infrastructure-Data Safe for On-Premises Databases & Databases on Compute	10,000 Audit Records Per Target Per Month		
B93199 - Oracle Cloud Infrastructure Database Migration	Migration Hour		
B93320 - Oracle APEX Application Development-Free	OCPU Per Hour		
B93380 - Exadata Cloud Infrastructure-Quarter Rack-X9M	Hosted Environment Per Hour		
B93381 - Exadata Cloud Infrastructure-Database Server-X9M	Hosted Environment Per Hour		
B93382 - Exadata Cloud Infrastructure-Storage Server-X9M	Hosted Environment Per Hour		
B93709 - Oracle Cloud Infrastructure Search with OpenSearch HA	Node Per Hour		
B93710 - Oracle NoSQL Database Cloud-Write-Auto	Write Unit Per Month		
B93711 - Oracle NoSQL Database Cloud-Read-Auto	Read Unit Per Month		
B93712 - Oracle NoSQL Database Cloud-Hosted Environment	Hosted Environment Per Month		
B95240 - Oracle Database Autonomous Recovery Service	Virtualized GB Per Month		
B95241 - Oracle Database Zero Data Loss Autonomous Recovery Service	Virtualized GB Per Month		
B95264 - Oracle Cloud Infrastructure Application Performance Monitoring Service-Stack Monitoring-Standard Edition	10 Monitored Resources Per Hour		
B95427 - MySQL Database-AWS-Storage	Gigabyte Storage Capacity Per Month		
	Gigabyte Storage Capacity Per Month		
B95428 - MySQL Database-AWS-Backup Storage	Gigabyte Storage Capacity Per Month		
B95485 - Oracle Cloud Infrastructure Full Stack Disaster Recovery Service	OCPU Per Hour		
B95701 - Oracle Autonomous Data Warehouse-ECPU	ECPU Per Hour		
B95702 - Oracle Autonomous Transaction Processing-ECPU	ECPU Per Hour		
B95703 - Oracle Autonomous Data Warehouse-ECPU-BYOL	ECPU Per Hour		
B95704 - Oracle Autonomous Transaction Processing-ECPU-BYOL	ECPU Per Hour		
B95706 - Oracle Autonomous Database Storage for Transaction Processing	Gigabyte Storage Capacity Per Month		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B95708 - Oracle Autonomous Data Warehouse-Exadata Cloud@Customer-ECPU	ECPUs Per Hour		
B95709 - Oracle Autonomous Transaction Processing-Exadata Cloud@Customer-ECPU	ECPUs Per Hour		
B95710 - Oracle Autonomous Data Warehouse-Exadata Cloud@Customer-ECPU-BYOL	ECPUs Per Hour		
B95711 - Oracle Autonomous Transaction Processing-Exadata Cloud@Customer-ECPU-BYOL	ECPUs Per Hour		
B95712 - Oracle Autonomous Data Warehouse-Dedicated-ECPU	ECPUs Per Hour		
B95713 - Oracle Autonomous Transaction Processing-Dedicated-ECPU	ECPUs Per Hour		
B95714 - Oracle Autonomous Data Warehouse-Dedicated-ECPU-BYOL	ECPUs Per Hour		
B95715 - Oracle Autonomous Transaction Processing-Dedicated-ECPU-BYOL	ECPUs Per Hour		
B95754 - Oracle Autonomous Database Storage	Gigabyte Storage Capacity Per Month		
B96157 - MySQL HeatWave-AWS	HeatWave Capacity Per Hour		
B96158 - MySQL Database-AWS-ECPU	ECPUs Per Hour		
B96159 - MySQL Database-AWS-Outbound Data Transfer-Inter AWS Region	Gigabyte of Data Transferred		
B96160 - MySQL Database-AWS-Outbound Data Transfer-To Internet	Gigabyte of Data Transferred		
B96625 - Oracle Cloud Infrastructure-HeatWave-Storage	Gigabyte Storage Capacity Per Month		
B96626 - Oracle Cloud Infrastructure-HeatWave	HeatWave Capacity Per Hour		
B97191 - Oracle NoSQL Database Cloud-Regional Replicated Write	Write Unit Per Month		
B97197 - Oracle Base Database Service on Arm-Enterprise	OCPUs Per Hour		
B97198 - Oracle Base Database Service on Arm-High Performance	OCPUs Per Hour		
B97199 - Oracle Base Database Service on Arm-Extreme Performance	OCPUs Per Hour		
B97200 - Oracle Base Database Service on Arm-BYOL	OCPUs Per Hour		
B98217 - Oracle Cloud Infrastructure Cache with Redis-Low Memory (up to 10 GB per node)	Redis Memory Gigabyte Per Hour		
B98277 - Oracle Autonomous Transaction Processing-Exadata Cloud@Customer-Developer	Instance Per Hour		
B98278 - Oracle Autonomous Data Warehouse-Exadata Cloud@Customer-Developer	Instance Per Hour		
B98279 - Oracle Autonomous Transaction Processing-Dedicated-Developer	Instance Per Hour		
B98280 - Oracle Autonomous Data Warehouse-Dedicated-Developer	Instance Per Hour		
B99060 - Oracle Cloud Infrastructure Database with PostgreSQL-X86	OCPUs Per Hour		
B99062 - Oracle Cloud Infrastructure Database Optimized Storage	Gigabyte Storage Capacity Per Month		
B99591 - Oracle Cloud Infrastructure Cache with Redis-High Memory (over 10 GB per node)	Redis Memory Gigabyte Per Hour		
B99593 - Oracle Globally Distributed Autonomous Transaction Processing-Dedicated	ECPUs Per Hour		
B99594 - Oracle Globally Distributed Autonomous Transaction Processing-Dedicated-BYOL	ECPUs Per Hour		
B99595 - Oracle Globally Distributed Autonomous Data Warehouse-Dedicated	ECPUs Per Hour		
B99596 - Oracle Globally Distributed Autonomous Data Warehouse-Dedicated-BYOL	ECPUs Per Hour		
B99708 - Oracle Autonomous JSON Database-ECPU	ECPUs Per Hour		
B99709 - Oracle APEX Application Development-ECPU	ECPUs Per Hour		
Oracle GPU Cloud Services			
B110519 - Oracle Cloud Infrastructure-Compute-GPU-H200	GPU Per Hour		
B110978 - Oracle Cloud Infrastructure-Compute-GPU-B200	GPU Per Hour		
B110979 - Oracle Cloud Infrastructure-Compute-GPU-GB200	GPU Per Hour		

Usage Item Description	Metric	List Price	Overage Net Unit Price
Not Discount Eligible			
B108004 - Oracle Cloud Infrastructure-Managed Service for Mac-M2 Pro	Mac Server Per Hour		
B108077 - Oracle Cloud Infrastructure Generative AI-Large Cohere	10,000 Transactions		
B108078 - Oracle Cloud Infrastructure Generative AI-Small Cohere	10,000 Transactions		
B108079 - Oracle Cloud Infrastructure Generative AI-Embed Cohere	10,000 Transactions		
B108082 - Oracle Cloud Infrastructure Generative AI-Large Cohere-Dedicated	AI Unit Per Hour		
B108083 - Oracle Cloud Infrastructure Generative AI-Small Cohere-Dedicated	AI Unit Per Hour		
B108084 - Oracle Cloud Infrastructure Generative AI-Embed Cohere-Dedicated	AI Unit Per Hour		
B108806 - Oracle Cloud VMware Solution-BM.GPU.A10.64-Monthly Commit	Node Per Hour		
B108807 - Oracle Cloud VMware Solution-BM.GPU.A10.64-1 Year Commit	Node Per Hour		
B108808 - Oracle Cloud VMware Solution-BM.GPU.A10.64-3 Year Commit	Node Per Hour		
B108809 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-Hourly Commit	Node Per Hour		
B108810 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-1 Year Commit	Node Per Hour		
B108811 - Oracle Cloud VMware Solution-Base-BM.Standard.E5.48-3 Year Commit	Node Per Hour		
B109495 - Roving Edge Device-RED.2 Non-Return Fee	Each		
B110464 - Oracle Cloud Success Protection Service-Universal Credits Consumption (% applied to consumption, with minimum)	Universal Credits Consumption		
B110680 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-Hourly Commit	Node Per Hour		
B110681 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-Monthly Commit	Node Per Hour		
B110682 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-1 Year Commit	Node Per Hour		
B110683 - Oracle Cloud VMware Solution-BM.DenseIO.E5.32-3 Year Commit	Node Per Hour		
B110684 - Oracle Cloud VMware Solution-Expansion-Monthly Commit	OCPU Per Hour		
B110993 - Oracle Cloud Success Assurance Service-Universal Credits Consumption (% applied to consumption, with minimum)	Universal Credits Consumption		
B111015 - Oracle Cloud Infrastructure Generative AI-Cohere Rerank-Dedicated	Cluster Hour		
B111438 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3-Input Tokens	1,000,000 Tokens		
B111439 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3-Output Tokens	1,000,000 Tokens		
B111440 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3 Mini-Input Tokens	1,000,000 Tokens		
B111441 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3 Mini-Output Tokens	1,000,000 Tokens		
B111552 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3 Fast-Input Tokens	1,000,000 Tokens		
B111553 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3 Fast-Output Tokens	1,000,000 Tokens		
B111554 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3 Mini Fast-Input Tokens	1,000,000 Tokens		
B111555 - Oracle Cloud Infrastructure Generative AI-xAI-Grok 3 Mini Fast-Output Tokens	1,000,000 Tokens		
B88318 - Oracle Cloud Infrastructure-Compute-Windows OS	OCPU Per Hour		
B92386 - Oracle Cloud VMware Solution	OCPU Per Hour		
B92686 - Oracle Analytics for Fusion Applications-Free	Hosted Named User		
B93040 - Roving Edge Device-Compute Optimized-Unreturnable/Loss Fee	Each		

Usage Item Description	Metric	List Price	Overage Net Unit Price
B93288 - Oracle Cloud VMware Solution-BM.DenselO2.52-Hourly Commit	OCPU Per Hour		
B93289 - Oracle Cloud VMware Solution-BM.DenselO2.52-1 Year Commit	OCPU Per Hour		
B93290 - Oracle Cloud VMware Solution-BM.DenselO2.52-3 Year Commit	OCPU Per Hour		
B93307 - Autonomous JSON Database-Free	OCPU Per Hour		
B93421 - Oracle Cloud VMware Solution-HCX Enterprise-Monthly	OCPU Per Hour		
B95178 - Oracle Cloud VMware Solution-BM.DenselO.E4.64-Hourly Commit	OCPU Per Hour		
B95179 - Oracle Cloud VMware Solution-BM.DenselO.E4.64-Monthly Commit	OCPU Per Hour		
B95180 - Oracle Cloud VMware Solution-BM.DenselO.E4.64-1 year Commit	OCPU Per Hour		
B95181 - Oracle Cloud VMware Solution-BM.DenselO.E4.64-3 year Commit	OCPU Per Hour		
B95229 - Roving Edge Ultra Non-Return or Loss Fee	Each		
B95403 - Oracle Cloud Infrastructure-Network Firewall Instance	Instance Per Hour		
B95404 - Oracle Cloud Infrastructure-Network Firewall Data Processing	Gigabyte of Data Processed 0 - 10240		
	Gigabyte of Data Processed 10240 - 9999999999999999		
B95411 - Oracle Cloud VMware Solution-BM.DenselO.E4.32-Hourly Commit	OCPU Per Hour		
B95412 - Oracle Cloud VMware Solution-BM.DenselO.E4.32-Monthly Commit	OCPU Per Hour		
B95413 - Oracle Cloud VMware Solution-BM.DenselO.E4.32-1 year Commit	OCPU Per Hour		
B95414 - Oracle Cloud VMware Solution-BM.DenselO.E4.32-3 year Commit	OCPU Per Hour		
B95415 - Oracle Cloud VMware Solution-BM.DenselO.E4.128-Hourly Commit	OCPU Per Hour		
B95416 - Oracle Cloud VMware Solution-BM.DenselO.E4.128-Monthly Commit	OCPU Per Hour		
B95417 - Oracle Cloud VMware Solution-BM.DenselO.E4.128-1 year Commit	OCPU Per Hour		
B95418 - Oracle Cloud VMware Solution-BM.DenselO.E4.128-3 year Commit	OCPU Per Hour		
B97102 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-Hourly Commit	Node Per Hour		
B97103 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-1 Year Commit	Node Per Hour		
B97104 - Oracle Cloud VMware Solution-Base-BM.Standard2.12-3 Year Commit	Node Per Hour		
B97105 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-Hourly Commit	Node Per Hour		
B97106 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-1 Year Commit	Node Per Hour		
B97107 - Oracle Cloud VMware Solution-Base-BM.Standard3.16-3 Year Commit	Node Per Hour		
B97108 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-Hourly Commit	Node Per Hour		
B97109 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-1 Year Commit	Node Per Hour		
B97110 - Oracle Cloud VMware Solution-Base-BM.Standard.E4.32-3 Year Commit	Node Per Hour		
B97111 - Oracle Cloud VMware Solution-Expansion-Hourly Commit	OCPU Per Hour		
B97112 - Oracle Cloud VMware Solution-Expansion-1 Year Commit	OCPU Per Hour		
B97113 - Oracle Cloud VMware Solution-Expansion-3 Year Commit	OCPU Per Hour		



License Shelving Exhibit

Pursuant to the terms of this order, You have agreed to shelve the following on-premise program licenses You previously acquired under Separate Contract(s).

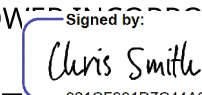
CSI Number	Instance Number	Product Description	License Metric	Quantity	Annual Technical support fees (USD)	Transition Start Date	Initial Transition Period (Months) +
22190611	113146223	Oracle Utilities Advanced Meter Solution	100 UTILITIES DEVICES	5200		Cloud Services Start Date	6

+ If the Initial Transition Period of Shelved Licenses is 0, then upon such licenses' Transition Start Date, You will immediately commence their Continuing Transition Period(s), or if no Continuing Transition Period is elected, their Shelving Period.

NOVA SCOTIA POWER INCORPORATED

Signed by:

Signature



021CF901D7C44A6...

Name

Chris Smith

Title

Executive Vice President, Finance

Signature Date

28-Aug-25 | 3:54 PM ADT

Oracle Canada ULC

Signature



Name

Lorraine Mascarenhas

Title

Senior Manager, Customer Deal Desk

Signature Date

25-Aug-2025 09:09 AM EDT

BILL TO / SHIP TO INFORMATION

Bill To		Ship To	
Customer Name	NOVA SCOTIA POWER INCORPORATED	Customer Name	NOVA SCOTIA POWER INCORPORATED
Customer Address	1223 Lower Water St HALIFAX B3J 3S8	Customer Address	1223 Lower Water St HALIFAX B3J 3S8
Contact Name	Accounts Payable	Contact Name	Glen MacLeod
Contact Phone	902-428-6230	Contact Phone	902-428-6438
Contact Email	invoices@nspower.ca	Contact Email	glen.macleod@nspower.ca