

LIST OF SKUs with usage amount

SKUids	Description	Monthly Usage A	Unit	Rate	Total Amount
35F6-8391-2A56	Frontend Instances Mumbai	191187.62	hour		
D747-95E8-E69C	Cloud Datastore Read Ops Mumbai	7889377748.00	count		
9544-CFBE-3F3F	Custom Instance Core running in Mumbai	105860.80	hour		
0D5D-6E23-4250	Multi-Regional Storage US	46726.92	gibibyte month		
2717-BEFE-3773	Regional Storage Mumbai	42931.81	gibibyte month		
75BE-4FB0-E4E8	N1 Predefined Instance Core running in Mumbai	42729.97	hour		
1F8B-71B0-3D1B	Download APAC	2611.01	gibibyte		
423D-166E-60CF	Out Bandwidth Mumbai	4364.81	gibibyte		
2E27-4F75-95CD	N1 Predefined Instance Core running in Americas	6480.00	hour		
E2EB-F679-D108	Frontend Instances	10522.69	hour		
1FD0-7EA0-91ED	Custom Instance RAM running in Mumbai	111080.68	gibibyte hour		
5736-3E10-2B21	N1 Predefined Instance Ram running in Mumbai	160237.39	gibibyte hour		
320C-7688-1A62	Storage PD Capacity in Mumbai	5071.23	gibibyte month		
5C0D-46EA-CA9B	Blobstore Storage	12324.93	gibibyte month		
143F-A1B0-E0BE	Log Volume	198.89	gibibyte		
42D3-F0D3-D664	Cloud Datastore Entity Writes Hong Kong	225520493.00	count		
770C-F0EC-B6CC	DB standard Intel N1 1 VCPU running in Mumbai (with 30% promotional discount)	768.00	hour		
0620-1953-DCF7	Flex Instance Core Hours Mumbai	2227.84	hour		
81C1-CC62-B6B9	Cloud Datastore Entity Writes Mumbai	36256658.00	count		
7870-010B-2763	Class B Request Regional Storage	128564677.00	count		
B188-61DD-52E4	SSD backed PD Capacity	1000.00	gibibyte month		
1A79-AA76-9403	Redis Capacity Basic M1 Mumbai	709.00	gibibyte hour		
1777-AA38-6521	Face Detection Operations	322978.00	count		
EA09-CCF0-5B81	Cloud Datastore Storage	596.85	gibibyte month		
48FB-DA2B-2BE4	DB custom CORE running in Mumbai	1.00	Hour		
6970-5D6B-F647	DB custom RAM running in Mumbai	1.00	GB Hour		
CE9D-37F7-02DA	Storage PD SSD for DB in Mumbai	1.00	Gibibyte-month		
D737-A9D2-80AB	Storage PD Snapshot in Mumbai	1.00	GB Month		
87FD-9B9C-93B0	Cache Egress to Asia Pacific	1.00	GB		
4BAF-1AD8-483C	Network Egress	1.00	GB		
FF66-41CB-DE90	SSD backed PD Capacity in Mumbai	1.00	Gibibyte-month		
B898-EB89-E9CA	Analysis	1.00	TB		
000A-BC9A-4DEE	Cloud Datastore Read Ops	1.00	count		
095B-F9A9-8693	Network Internet Egress from APAC to China	1.00	Gibibyte		
09EF-5244-AB40	Network Internet Egress from Mumbai to EMEA	1.00	Gibibyte		
1094-5988-6F16	Cloud Datastore Entity Deletes Mumbai	1.00	Count		

1507-FFFF-0D8E	Network Internet Egress from Mumbai to Americas	1.00	Gibibyte		
15D0-A06B-80C8	RAM Time US	1.00	Gibibyte-hour		
16CF-89EF-CC17	Network Internet Egress from APAC to Americas	1.00	Gibibyte		
1982-2E8F-D0A3	Cloud Datastore Entity Writes	1.00	count		
2137-6CDB-E7B5	Network Internet Egress from APAC to APAC	1.00	Gibibyte		
22EB-AAE8-FBCD	Download Worldwide Destinations (excluding Asia & Australia)	1.00	Gibibyte		
26E5-ABEC-4F18	vCPU Time Batch US	1.00	Hour		
30DD-9D90-52CE	APAC-based Storage egress via peered/interconnect network	1.00	gibibyte		
34CF-7D88-5D40	Storage PD Snapshot in US	1.00	Gibibyte-month		
37F0-8E44-4CAA	Out Bandwidth	1.00	Gibibyte		
3C0B-A83B-E6EE	Subscriptions retained acknowledged messages	1.00	gibibyte month		
4842-5B9D-3916	N1 Predefined Instance Core running in APAC	1.00	Hour		
4980-950B-BDA6	Download China	1.00	Gibibyte		
4DBF-185F-A415	Class A Request Regional Storage	1.00	Count		
4F52-58E2-DAD9	Network Internet Egress from Mumbai to APAC	1.00	Gibibyte		
516A-EEF7-CB1F	Flex Instance RAM Mumbai	1.00	Gibibyte-hour		
51E2-59BD-7A6E	Custom Instance Ram running in Americas	1.00	Gibibyte-hour		
5708-C46F-8E73	Network Internet Egress from Mumbai to Australia	1.00	Gibibyte		
63AE-AC19-61F5	Cloud Armor Policy Charge	1.00	Month		
66A2-68EA-56BE	Static Ip Charge	1.00	Hour		
6B37-399C-BF69	GCP Storage egress between NA and APAC	1.00	Gibibyte		
6C71-E844-38BC	N1 Predefined Instance Ram running in Americas	1.00	Gibibyte-hour		
717F-2359-6656	Cloud Armor HTTP/HTTPS Request	1.00	count		
759C-A8DE-B14F	Storage Image in Virginia	1.00	Gibibyte-month		
8A84-3968-71EB	Cloud Armor Rule Charge	1.00	Month		
8AE7-5BBD-8F38	Class B Request Multi-Regional Storage	1.00	Count		
8AF1-1146-E7DA	Storage PD Capacity in Virginia	1.00	Gibibyte-month		
8E89-0AC8-66C0	Coldline Storage Singapore	1.00	Gibibyte-month		
96B7-A85B-0114	Network Internet Egress from Mumbai to China	1.00	Gibibyte		
9B2D-2B7D-FA5C	Download Australia	1.00	Gibibyte		
9DE9-9092-B3BC	Network Internet Egress from Americas to China	1.00	Gibibyte		
9F35-ED6F-2895	Local Disk Time PD Standard	1.00	Gibibyte-hour		
A115-9CB2-F553	Inter-region GCP Storage egress within APAC	1.00	gibibyte		
A464-9020-6404	Build time	1.00	minute		
A7A6-C99A-5F08	Network Load Balancing: Forwarding Rule Minimum Service Charge in Mumbai	1.00	Hour		
ACBC-6999-A1C4	Custom Instance Core running in Americas	1.00	Hour		
BF1A-6647-009D	Storage PD Capacity in London	1.00	Gibibyte-month		
C274-DFF1-D882	N1 Predefined Instance Ram running in APAC	1.00	Gibibyte-hour		
CDD1-6B91-FDF8	GCP Storage egress between AU and APAC	1.00	gibibyte		

CE3B-4AB1-8645	Cloud Firestore Read Ops Mumbai	1.00	Count		
D1B3-8605-9264	Cloud Datastore Storage Mumbai	1.00	Gibibyte-month		
D1E5-12A6-AA4B	Network Load Balancing: Data Processing Charge in Mumbai	1.00	Gibibyte		
D973-5D65-BAB2	Storage PD Capacity	1.00	Gibibyte-month		
DAA2-253C-6680	Storage Image	1.00	Gibibyte-month		
DE9E-AFBC-A15A	Network Inter Zone Egress	1.00	Gibibyte		
E5F0-6A5D-7BAD	Regional Storage US	1.00	Gibibyte-month		
E653-0A40-3B69	Multi-Regional Storage Asia	1.00	Gibibyte-month		
EA5C-8FFA-46EB	Cloud Firestore Entity Writes Mumbai	1.00	count		
EC0D-B9DA-4648	GCS Storage Mumbai	1.00	Gibibyte-month		
EECF-0EFC-74CA	Network Load Balancing: Data Processing Charge in Americas	1.00	Gibibyte		
EF0A-B3BA-32CA	GCP Storage egress between EU and APAC	1.00	Gibibyte		
EF0E-76F7-44D6	HTTP Load Balancing: Global Forwarding Rule Minimum Service Charge	1.00	Hour		
F91A-E0CA-2AED	Network Internet Egress from APAC to EMEA	1.00	Gibibyte		
FAE9-ADDD-96F6	GCS Storage	1.00	Gibibyte-month		
FD8C-6E3B-D4D8	Network Internet Egress from Americas to Australia	1.00	Gibibyte		
2D9B-E755-2940	Nearline Storage Mumbai (Early Delete)	1.00	Gibibyte-day		
FD55-A8ED-B1A6	Nearline Storage Mumbai	1.00	Gibibyte-month		
05B5-EE18-5022	Class A Request Nearline Storage	1.00	Count		
38BC-F861-2EB5	Redis Capacity Basic M1 Iowa/South Carolina/Oregon	1.00	Gibibyte-hour		
A1F1-940B-6E1A	Class A Request Coldline Storage	1.00	Count		
3C39-B650-9ECC	Storage Image in Mumbai	1.00	Gibibyte-month		
FD7A-BDA7-9631	DB standard Intel N1 1 VCPU running in Americas (with 30% promotional discount)	1.00	Hour		
A7FD-C447-0BEE	Coldline Storage Mumbai (Early Delete)	1.00	gibibyteday		
CF48-7219-8480	Cloud Firestore Internet Egress from APAC to APAC	1.00	gibibyte		
76BA-5CAD-4338	Regional Storage Singapore	1.00	Gibibyte-month		
D737-A9D2-80AB	Storage PD Snapshot in Mumbai	1.00	Gibibyte-month		
1C42-50D6-1B1D	Coldline Data Retrieval	1.00	Gibibyte		
1268-F71A-6285	Static Ip Charge in Mumbai	1.00	hour		
38C9-C4A9-234F	Storage PD SSD for DB in Americas	1.00	gibibyte per month		
9ADA-9AED-1B24	Class A Request Multi-Regional Storage	1.00	count		
81E6-58F6-12C7	Coldline Storage Mumbai	1.00	Gibibyte-month		
BEF3-92E7-6ADB	Network Inter Region Egress from Americas to Mumbai	1.00	gibibyte		
9DD2-181C-279A	Network Inter Region Egress from APAC to Americas	1.00	Gibibyte		
9428-46F3-3796	Network Egress via Carrier Peering Network - APAC Based	1.00	gibibyte		
854C-EE0C-E780	Network Inter Region Egress from Mumbai to Americas	1.00	gibibyte		
DE01-6833-719A	Network Internet Egress from APAC to Australia	1.00	gibibyte		
0C3C-6B13-B1E8	Network Inter Region Egress from Americas to Los Angeles	1.00	gibibyte		
1B6C-DD7D-10D9	Network Inter Region Egress from Mumbai to Los Angeles	1.00	gibibyte		

2DAB-4232-A52E	Network Internet Egress from Mumbai to EMEA	1.00	gibibyte		
2E15-37F4-6FDB	RAM Time Mumbai	1.00	gibibyte hour		
4056-B3B3-4716	Network Inter Region Egress from Mumbai to Frankfurt	1.00	gibibyte		
467B-6163-2449	Network Inter Region Egress from Mumbai to Singapore	1.00	gibibyte		
4AA3-9A3C-91D1	Local Disk Time PD Standard Mumbai	1.00	gibibyte hour		
4AC4-80C7-86DE	Network Inter Region Egress from Mumbai to Japan	1.00	gibibyte		
5C85-9370-6605	Network Internet Egress from Mumbai to APAC	1.00	gibibyte		
7F6D-40BF-CE74	Network Inter Region Egress from Mumbai to Osaka	1.00	gibibyte		
8841-8861-1473	Network Inter Region Egress from Mumbai to APAC	1.00	gibibyte		
8DC6-8701-EF2D	Network Inter Region Egress from Mumbai to Hong Kong	1.00	gibibyte		
9258-DF81-A99E	Network Internet Egress from Mumbai to China	1.00	gibibyte		
984A-1F27-2D1F	Network Egress via Carrier Peering Network - Americas Based	1.00	gibibyte		
A5D6-43A2-28A7	Jobs	1.00	Job-days		
C863-37DA-506E	Network Inter Region Egress from Americas to Virginia	1.00	gibibyte		
CC66-C9C8-6AB4	Network Inter Region Egress from Mumbai to Sao Paulo	1.00	gibibyte		
CD1B-1694-761C	Network Inter Region Egress from Mumbai to Seoul	1.00	gibibyte		
D436-CA11-F2F2	Network Inter Region Egress from Mumbai to Montreal	1.00	gibibyte		
E5C6-86EB-9948	Network Inter Region Egress from Mumbai to Virginia	1.00	gibibyte		
EF7E-C80B-1514	Network Inter Region Egress from Mumbai to Zurich	1.00	gibibyte		
F560-04CB-F4FE	Network Inter Region Egress from Mumbai to Sydney	1.00	gibibyte		
F96D-CA9B-BFBC	Network Inter Region Egress from Mumbai to London	1.00	gibibyte		
E600-FADE-52E5	Network Inter Region Egress from Americas to Seoul	1.00	gibibyte		
7528-DA50-238E	Coldline Storage Singapore (Early Delete)	1.00	Gibibyte-day		
A36E-B617-A35F	Coldline Storage Hong Kong (Early Delete)	1.00	gibibyte day		
00B2-37B0-B8BB	Licensing Fee for Windows Server 2016 Datacenter Edition (CPU cost)	1.00	Hour		
A554-EBBE-0961	Coldline Storage Hong Kong	1.00	gibibyte month		
A810-D2CD-3CDD	Licensing Fee for Windows Server 2012 R2 Datacenter Edition (CPU cost)	1.00	Hour		
7F4C-6834-45E0	Small Instance with 1 VCPU running in Mumbai	1.00	hour		
9491-A9A3-1E04	Licensing Fee for SQL Server 2016 Web on VM with 1 to 4 VCPU	1.00	hour		
A01D-2CFB-685C	vCPU Time Batch Europe/Asia	1.00	Hour		
BF1D-473D-75EF	RAM Time Europe/Asia	1.00	gibibyte hour		
C73D-E5EA-F13D	Coldline Class B Operations	1.00	count		
7E26-62A9-3E65	Licensing Fee for SQL Server 2016 Web on VM with 16 VCPU	1.00	Hour		
8D92-97F6-DDF3	Nearline Data Retrieval	1.00	gibibyte		
A929-7679-DC50	Micro Instance with burstable CPU running in Mumbai	1.00	hour		
A613-4169-2E08	vCPU Time Batch Iowa	1.00	hour		
74FC-29F5-37EE	Local Disk Time PD Standard Iowa	1.00	gibibyte hour		
414B-800F-B5A9	RAM Time Iowa	1.00	gibibyte hour		
3436-E958-4E83	Object Localization Operations	1.00	count		

C054-7F72-A02E	External IP Charge on a Standard VM	1.00	hour		
F7E8-3C0B-7B81	Cloud Datastore Storage Hong Kong	1.00	gibibyte month		
ADE3-01BC-E7BA	Cloud Datastore Read Ops Hong Kong	1.00	count		
C024-9C10-2A5B	CPU Time	1.00	GHz-second		
1DF5-1F98-1DD1	Analysis	1.00	tebibyte		
F01C-3EA0-06CD	Memory Time	1.00	gibibyte second		
FCD8-6820-08E3	vCPU Time Batch Taiwan	1.00	hour		
01C0-1EAA-23AD	Standard Storage Hong Kong	1.00	gibibyte month		
E09C-32B3-9AC7	Active software symmetric key versions	1.00	active key versions		
5AA4-C344-7137	Cloud Datastore Entity Deletes Hong Kong	1.00	count		
ECDD-8203-222C	RAM Time Taiwan	1.00	gibibyte hour		
54FC-730B-C67B	Local Disk Time PD Standard Taiwan	1.00	gibibyte hour		
9E94-7951-1EB0	Network Inter Region Egress from Mumbai to EMEA	1.00	gibibyte		
7C2F-7B69-1EF1	Cloud Firestore Entity Deletes Mumbai	1.00	Count		
B701-0A6B-A907	Online Prediction Node-Hours (US) for mls1-c1-m2.	1.00	Node hours		
D0C7-E6E8-6579	Nearline Class B Operations	1.00	count		
04BE-C575-8449	Network Inter Region Egress from Mumbai to Finland	1.00	gibibyte		
20B0-4B32-0E88	Network Inter Region Egress from Mumbai to Netherlands	1.00	gibibyte		
1EB9-E952-4664	Memory-optimized Instance Ram running in Mumbai	1.00	gibibyte hour		
7528-DA50-238E	Coldline Storage Singapore (Early Delete)	1.00	gibibyte day		
				GRAND TOTAL	