ATOMIC CLOUD BILLING TERMINOLOGY

	Date	Invoice #
		00000

Description	Quantity	Rate	Amount
Atomic Cloud (Powered by Cloud Director)			
CPU ①		0.00	0.00
RAM ②		0.00	0.00
NVMe SSD Production Storage per GB ③		0.00	0.00
Virtual Server I/O Per Million ④		0.00	0.00
Backup Storage per GB ⑤		0.00	0.00
Load Balancer per Virtual Machine ⑥		0.00	0.00
Firewall Egress Traffic (GB/Month) ⑦		0.00	0.00
IP Address ⑧		0.00	0.00
Backup Licensing per Virtual Machine ⑨		0.00	0.00T
		0.00	0.00T
Atomic Cloud (Powered by Cloud Director) - Disaster Recovery			
DR Reservation ⑩			
DR Transfer per GB ⑪		0.00	0.00
DR I/O ⑫		0.00	0.00
DR Storage ⑬		0.00	0.00
		0.00	0.00

QUICK GUIDE

① **CPU:** The quantity of CPU per Virtual Machine, multiplied by how many hours that Virtual Machine was running the previous month.

② **RAM:** The quantity of CPU per Virtual Machine, multiplied by how many hours that Virtual Machine was running the previous month.

③ **NVMe SSD Production Storage per GB:** Aggregated values are recorded hourly. At the end of the month, values are summed and divided by the hours in the period of aggregation.

④ **Virtual Server I/O per Million:** Billed per million I/O during the previous month.

⑤ **Backup Storage per GB:** Aggregated values are recorded hourly. At the end of the month, values are summed and divided by the hours in the period of aggregation.

⑥ **Load Balancer per Virtual Machine:** Billed per Virtual Machine utilizing load balancing services during the prior month.

⑦ **Firewall Egress Traffic (GB/Month):** Billed based on how many gigabytes of data egressed from our firewalls during the previous month.

⑧ **IP Address:** Billed per IP Address used per month.

⑨ **Backup Licensing per Virtual Machine:** Billed per Virtual Machine, per month.

⑩ **DR Reservation:** Billed as 20% of: CPU, RAM, NVMe SD Production Storage per GB, Virtual Server I/O.

⑪ **DR Transfer per GB:** Total GB of data transferred to DR during the previous month.

⑫ **DR I/O:** Billed per million I/O consumed in DR environment during the prior month.

⑬ **DR Storage:** Aggregated values are recorded hourly. At the end of the month, values are summed and divided by the hours in the period of the aggregation.