# Government of Punjab Punjab State e-Governance Society (PSeGS) O/o Directorate of Governance Reforms Plot No. D-241, Industrial Area, Near Quark City, Phase-8B, Sector-74, Mohali-160071

To,

All Additional Chief Secretaries / Financial Commissioners/ Principal Secretaries and Administrative Secretaries of Govt. of Punjab.

2. All Heads of Departments/ Boards/ Corporations/ Socities/ PSUs of the Govt.

3. All Deputy Commissioners of the State.

No: DGR-PSeG0CS/1/2022-AMD-DGR 6637-AB Dated: 12.12.2022

Sub.- Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office's letter No.PSeGS/Cloud/2018/1/DGR/240/1397-1399 dated 28.02.2019 wherein it was intimated that Punjab State e-Governance Society (PSeGS) has empanelled the 8 vendors for providing cloud services to various government organizations of Punjab after floating an open tender.

Futher refer this Office's letter no. Psegs/Cloud/2018/1/DGR /240/1397-139 Dated28.2.2019,Psegs/Cloud/2018/1/DGR/240/7136-38 dated4.11.2019, Psegs/ Cloud/2018/1/DGR/240/1397-1399 dated 28.2.2019Psegs/Cloud/2018/1/DGR/240/7730-7732 dated3.12.2019,Psegs/Cloud/2018/1/DGR/240/1254-1256dated20.2.2020, Psegs/Cloud/2018/1/DGR/240/2176-2178,dated19.5.2020,Psegs/Cloud/2018/1/DGR/240/3651-3653 dated15.6.2021,Psegs-SDC0HOST/1/2018-DGR-DGR-Punjab/662-664dated 18.2.2022 wherein it was intimated that the contract of PSeGs with M/s SD Squared Pvt.Ltd.,M/s Sify Technologies Pvt. Ltd.,M/s Embee Software Pvt Ltd., M/s TCL and M/s G7CR Technologies India Pvt Ltd. respectively has been terminated.

Consequently, the following three vendors are now empanelled for providing cloud services to various government organizations of Punjab:-

- Cyfuture India Pvt. Ltd.
- 2. Minfy Technologies Pvt. Ltd
- 3. SISL Infotech Pvt. Ltd.

The empanelment of remaining service provided has been extended for one year (i.e. 31.1.2023) vide letter no Psegs-SDC0HOST/1/2018-DGR-DGR-Punjab/662-664 dated 18.2.2022.

The revised rates are available on the website https://dgrpg.punjab.gov.in. This is for your information and necessary action please.

System Manager Gagandeep

### Punjab State e-Governance Society (PSeGS) O/o Directorate of Governance Reforms Plot No. – D 241, Industrial Area, Near Quark City, Phase – 8B, Sector - 74 Mohali – 160071

To,

- 1. All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- 2. All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- 3. All Deputy Commissioners of the State

No.: PSeGS-SDC0HOST/1/2018-DGR-DGR-Punjab/662-664 Dated: 18/02/2022

Subject: Regarding extension in the time period of Empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office's letter no.: PSeGS/Cloud/2018/1/DGR/240/1397-1399 dated 28.02.2019 wherein it was intimated that Punjab State e-Governance Society (PSeGS) has empanelled 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender.

Further, refer this office's letter no.: PSeGS/Cloud/2018/1/DGR/240/7136-38 dated 04.11.2019, PSeGS/Cloud/2018/1/DGR/240/7730-32 dated 03.12.2019, PSeGS/Cloud/2018/1/DGR/240/1254-1256 dated 20.02.2020, PSeGS/Cloud/2018/1/DGR/240/ 2176-2178 dated 19.05.2020, and PSeGS/Cloud/2018/1/DGR/240/3651-3653 dated 15.06.2021 wherein it was intimated that the contract of PSeGS with M/s SD Squared Pvt. Ltd., M/s Sify Technologies Pvt. Ltd., M/s Embee Software Pvt. Ltd., M/s TCL and M/s G7 CR Technologies India Pvt. Ltd. respectively has been terminated.

Consequently, the following three vendors are now empanelled for providing cloud services to various government organizations of Punjab: -

- 1) Cyfuture India Pvt. Ltd.
- 2) Minfy Technologies Pvt. Ltd.
- 3) SISL Infotech Pvt. Ltd.

The tenure of this contract was initially for 3 years, starting from 31.1.2019 to 31.1.2022. Now, as per clause no. 4.2 of the General Contract Conditions of the contract, the contract period of the existing Empanelment of Service Providers for providing Cloud Services has been extended for 1 year Or till the finalization of new Empanelment of Service Providers for providing Cloud Services and placing the work order to the new L1 bidders for smooth shifting of the cloud infrastructure from old vendors to new vendors to be selected, whichever will happen earlier.

The rates are available on the website <u>dgrpg.punjab.gov.in</u>. This is for your information and necessary action please.

(Parminder Pal Singh) Member Secretary, PSeGS To,

- 1. All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- 2. All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- 3. All Deputy Commissioners of the State

No.: PSeGS-SDC0HOST/1/2018-DGR-DGR-Punjab 3651-3653
Dated: 15/4/2021

Subject: Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office's letter no.: PSeGS/Cloud/2018/1/DGR/240/1397-1399 dated 28.02.2019 wherein it was intimated that Punjab State e-Governance Society (PSeGS) has empanelled 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender.

Further, refer this office's letter no.: PSeGS/Cloud/2018/1/DGR/240/7136-38 dated 04.11.2019, PSeGS/Cloud/2018/1/DGR/240/7730-32 dated 03.12.2019, PSeGS/Cloud/2018/1/DGR/240/1254-1256 dated 20.02.2020 and PSeGS/Cloud/2018/1/DGR/240/2176-2178 dated 19.05.2020 wherein it was intimated that the contract of PSeGS with M/s SD Squared Pvt. Ltd., M/s Sify Technologies Pvt. Ltd., M/s Embee Software Pvt. Ltd. and M/s TCL resp. has been terminated.

In this regard, it is further intimated that contract with M/s G7 CR Technologies India Pvt. Ltd. will also be terminated by PSeGS due to non compliance of the contract w.e.f. 28.06.2021 Therefore, you are requested to shift to the new L1 vendor, if your organization is availing the services of M/s G7 CR Technologies India Pvt. Ltd. under the said empanelment. Consequently, the following three vendors are now empanelled for providing cloud services to various government organizations of Punjab:-

- 1) Cyfuture India Pvt. Ltd.
- 2) Minfy Technologies Pvt. Ltd.
- 3) SISL Infotech Pvt. Ltd.

The rates are available on the website dgrpg.punjab.gov.in. This is for your information and necessary action please.

(Parminder Pal Singh) Member Secretary Government of Punjab
Punjab State eGovernance Society (PSeGS)
O/o Directorate of Governance Reforms & Public Grievances
Plot No. – D 241, Industrial Area, Near Quark City,
Phase – 8B, Sector - 74 Mohali – 160071

To,

- 1. All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- 2. All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- All Deputy Commissioners of the State

No.: PSeGS/Cloud/2018/1/DGR/240/2176 -2178
Dated: 19/05/2020

Subject – Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office letter no.: PseGS/Cloud/2018/1/DGR/240/1397-1399 dated: 28.02.2019 wherein it was intimated that Punjab State eGovernance Society (PSeGS) had empanelled 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender.

Further, refer this office letter no.: PseGS/Cloud/2018/1/DGR/240/7136-38 dated: 04.11.2019, PseGS/Cloud/2018/1/DGR/240/7730-32 dated: 03.12.2019 and PseGS/Cloud/2018/1/DGR/240/1254-1256 dated: 20.02.2020 wherein it was intimated that the contract of PSeGS with M/s SD Squared Pvt. Ltd., M/s Sify Technologies Pvt. Ltd. and M/s Embee Software Pvt. Ltd. resp. had been terminated.

In this regard, it is intimated that M/s Tata Communications Ltd. will also be terminated by PSeGS due to non compliance of the contract w.e.f. 07.06.2020. Therefore, you are requested to shift to new L1 vendor if any of the work order is being executed by M/s Tata Communications Ltd. Consequently, the following four vendors are now empanelled for providing cloud services to various government organizations of Punjab:-

- 1) Cyfuture India Pvt. Ltd.
- 2) G7 CR Technologies Pvt. Ltd.
- 3) Minfy Technologies Pvt. Ltd.
- 4) SISL Infotech Pvt. Ltd.

The rates are available on the DGR website. This is for your information and necessary action please.

(Sumeet Garg) SM-cum-DGM

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Government of Punjab
Punjab State eGovernance Society (PSeGS)
O/o Directorate of Governance Reforms
Plot No. – D 241, Industrial Area, Near Quark City,
Phase – 8B, Sector - 74 Mohali – 160071

To.

- All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- 3. All Deputy Commissioners of the State

No.: PSeGS/Cloud/2018/1/DGR/240 / 1254 - 1256 Dated: 20 -2 | 2020

Subject – Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office letter no.: PseGS/Cloud/2018/1/DGR/240/1397-1399 dated: 28.02.2019 wherein it was intimated that Punjab State eGovernance Society (PSeGS) had empanelled 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender.

Further, refer this office letter no.: PseGS/Cloud/2018/1/DGR/240/7136-38 dated: 04.11.2019 and PseGS/Cloud/2018/1/DGR/240/7730-32 dated: 03.12.2019 wherein it was intimated that the contract of PSeGS with M/s SD Squared Pvt. Ltd. and M/s Sify Technologies Pvt. Ltd. resp. has been terminated.

In this regard, it is intimated that M/s Embee Software Pvt. Ltd. has also been deempanelled by PSeGS due to non compliance of the contract. Consequently, the following five vendors are now empanelled for providing cloud services to various government organizations of Punjab:-

- 1) Cyfuture India Pvt. Ltd.
- 2) G7 CR Technologies Pvt. Ltd.
- 3) Minfy Technologies Pvt. Ltd.
- 4) SISL Infotech Pvt. Ltd.
- 5) Tata Communications Ltd.

The rates are available on the DGR website. This is for your information and

necessary action please.

(Sumeet Garg)

SM-cum-DGM

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Government of Punjab
Punjab State eGovernance Society (PSeGS)
O/o Directorate of Governance Reforms
Plot No. – D 241, Industrial Area, Near Quark City,
Phase – 8B, Sector - 74 Mohali – 160071

To,

- All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- 3. All Deputy Commissioners of the State

No.: PSeGS/Cloud/2018/1/DGR/240-7-730-77-32

Dated: 03/12/2019

Subject - Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office letter no.: PseGS/Cloud/2018/1/DGR/240/1397-1399 dated: 28.02.2019 wherein it was intimated that Punjab State eGovernance Society (PSeGS) had empanelled 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender.

Further, refer this office letter no.: PseGS/Cloud/2018/1/DGR/240/7136-38 dated: 04.11.2019 wherein it was intimated that the contract of PSeGS with M/s SD Squared Pvt. Ltd. has been terminated.

In this regard, it is intimated that M/s Sify Technologies Pvt. Ltd. has also been de-empanelled by PSeGS due to non compliance of the contract. Consequently, the following six vendors are now empanelled for providing cloud services to various government organizations of Punjab:-

- 1) Cyfuture India Pvt. Ltd.
- 2) Embee Software Pvt. Ltd.
- 3) G7 CR Technologies Pvt. Ltd.
- 4) Minfy Technologies Pvt. Ltd.
- 5) SISL Infotech Pvt. Ltd.
- 6) Tata Communications Ltd.

The rates are available on the DGR website. This is for your information and necessary action please.

(Sumeet Garg)

SM-cum-DGM

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# Government of Punjab Punjab State eGovernance Society (PSeGS) O/o Directorate of Governance Reforms Plot No. – D 241, Industrial Area, Near Quark City, Phase – 8B, Sector - 74 Mohali – 160071

To,

- 1. All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- 2. All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- 3. All Deputy Commissioners of the State

No.: PSeGS/Cloud/2018/1/DGR/240/7136-38

Dated: 04/11/2019

Subject – Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

This is in continuation to this office letter no.: PseGS/Cloud/2018/1/DGR/240/1397-1399 dated: 28.02.2019 wherein it was intimated that Punjab State eGovernance Society (PSeGS) has empanelled the following 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender:-

- 1) Cyfuture India Pvt. Ltd.
- 2) Embee Software Pvt. Ltd.
- 3) G7 CR Technologies Pvt. Ltd.
- 4) Minfy Technologies Pvt. Ltd.
- 5) SD Squared Pvt. Ltd.
- 6) Sify Technologies Pvt. Ltd.
- 7) SISL Infotech Pvt. Ltd.
- 8) Tata Communications Ltd.

In this regard, it is intimated that the contract of PSeGS with M/s SD Squared Pvt.

Ltd. has been terminated due to non compliance of the contract.

This is for your information and necessary action please.

(Sumeet Garg) SM-cum-DGM

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#### Government of Punjab Punjab State eGovernance Society (PSeGS) O/o Directorate of Governance Reforms

#### Plot No. – D 241, Industrial Area, Near Quark City, Phase – 8B, Sector - 74 Mohali – 160071

To,

- 1. All Additional Chief Secretaries / Financial Commissioners / Principal Secretaries and Administrative Secretaries of Government of Punjab.
- 2. All Heads of Departments / Boards / Corporations / Societies / PSUs of the Government.
- 3. All Deputy Commissioners of the State

No.: PSeGS/Cloud/2018/1/DGR/240/139テー1399
Dated: スミット19

Subject – Regarding empanelment of Cloud Service Providers for providing Cloud services to various government organizations of Punjab.

Punjab State eGovernance Society (PSeGS) has empanelled the following 8 vendors for providing Cloud services to various government organizations of Punjab after floating an open tender:

- 1) Cyfuture India Pvt. Ltd.
- 2) Embee Software Pvt. Ltd.
- 3) G7 CR Technologies Pvt. Ltd.
- 4) Minfy Technologies Pvt. Ltd.
- 5) SD Squared Pvt. Ltd.
- 6) Sify Technologies Pvt. Ltd.
- 7) SISL Infotech Pvt. Ltd.
- 8) Tata Communications Ltd.

The comparison of rates quoted by all 8 empanelled bidders may be seen at "<a href="http://dgrpunjab.gov.in/Home/Download/7505">http://dgrpunjab.gov.in/Home/Download/7505</a>". These rates are subject to downward revision biannually as per terms & conditions of the contract.

You are requested to contact this office if you wish to avail the cloud services.

(Parminder Pal Singh) Member Secretary, PSeGS

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	Unit Rate in Rs. (exluding taxes) – August, 2021						
SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)		
	Open Linux Server (CentOS / Ubuntu / D			2.12			
1	VM - 1 Core, 2 GB RAM or higher	per hour	0.84	0.46	1.69		
3	VM - 2 Core, 4 GB RAM or higher VM - 2 Core, 8 GB RAM or higher	per hour	1.77 3.55	0.91 1.91	3.39 6.89		
4	VM - 4 Core, 8 GB RAM or higher	per hour per hour	7.09	3.82	13.79		
5	VM - 4 Core, 16 GB RAM or higher	per hour	7.09	3.82	13.79		
6	VM - 4 Core, 30 GB RAM or higher	per hour	13.58	5.92	18.70		
7	VM - 8 Core, 16 GB RAM or higher	per hour	15.66	8.83	23.21		
8	VM - 8 Core, 32 GB RAM or higher	per hour	14.19	8.83	27.57		
9	VM - 8 Core, 60 GB RAM or higher	per hour	21.73	11.74	37.40		
10	VM - 16 Core, 32 GB RAM or higher	per hour	19.37	17.75	46.41		
11	VM - 16 Core, 56 GB RAM or higher VM - 16 Core, 112 GB RAM or higher	per hour	33.31 43.46	17.75 23.48	55.15 74.80		
13	VM - 32 Core, 128 GB RAM or higher	per hour per hour	66.62	35.49	149.60		
14	VM - 32 Core, 244 GB RAM or higher	per hour	86.92	46.96	149.60		
	Linux Server (RHEL)	portious	00.02	10.00	1 10100		
15	VM - 1 Core, 2 GB RAM or higher	per hour	3.81	4.41	5.79		
16	VM - 2 Core, 4 GB RAM or higher	per hour	4.85	4.98	7.48		
17	VM - 2 Core, 8 GB RAM or higher	per hour	6.92	5.67	10.87		
18	VM - 4 Core, 8 GB RAM or higher	per hour	11.22	7.85	15.70		
19	VM - 4 Core, 16 GB RAM or higher	per hour	10.25	7.71	17.88		
20	VM - 4 Core, 30 GB RAM or higher	per hour	16.56	9.45	22.80		
21	VM - 8 Core, 16 GB RAM or higher VM - 8 Core, 32 GB RAM or higher	per hour per hour	22.90 22.90	17.48 17.48	32.08 36.17		
23	VM - 8 Core, 60 GB RAM or higher	per hour	33.61	19.58	46.27		
24	VM - 16 Core, 32 GB RAM or higher	per hour	39.75	25.03	55.28		
25	VM - 16 Core, 56 GB RAM or higher	per hour	39.75	25.03	64.02		
26	VM - 16 Core, 112 GB RAM or higher	per hour	60.78	29.88	83.67		
27	VM - 32 Core, 128 GB RAM or higher	per hour	58.53	40.04	158.48		
28	VM - 32 Core, 244 GB RAM or higher	per hour	74.87	52.00	158.48		
	Windows Server						
29	VM - 1 Core, 2 GB RAM or higher	per hour	1.2	1.26	2.32		
30	VM - 2 Core, 4 GB RAM or higher	per hour	2.62	2.03	4.61		
31	VM - 2 Core, 8 GB RAM or higher	per hour	4.79	3.36	8.68		
32	VM - 4 Core, 8 GB RAM or higher	per hour	8.00 8.00	8.05 8.05	24.16 16.34		
_	VM - 4 Core, 16 GB RAM or higher VM - 4 Core, 30 GB RAM or higher	per hour per hour	17.30	17.43	31.26		
35	VM - 8 Core, 16 GB RAM or higher	per hour	16.00	16.10	48.32		
36	VM - 8 Core, 32 GB RAM or higher	per hour	16.00	16.10	52.69		
37	VM - 8 Core, 60 GB RAM or higher	per hour	30.97	34.79	62.52		
38	VM - 16 Core, 32 GB RAM or higher	per hour	36.13	60.61	96.64		
39	VM - 16 Core, 56 GB RAM or higher	per hour	41.29	60.61	105.38		
40	VM - 16 Core, 112 GB RAM or higher	per hour	59.63	64.71	125.03		
41	VM - 32 Core, 128 GB RAM or higher	per hour	119.29	121.22	293.75		
42	VM - 32 Core, 244 GB RAM or higher	per hour	128.30	129.42	293.75		
Cont	ainers – Open Linux Server (CentOS / L	Dountu / Debian /					
43	VM - 1 Core, 2 GB RAM or higher	per hour	1.03	0.46	1.69		
44	VM - 2 Core, 4 GB RAM or higher	per hour	2.07	0.91	3.39		
45	VM - 2 Core, 8 GB RAM or higher	per hour	4.14	1.91	6.89		
46	VM - 4 Core, 8 GB RAM or higher	per hour	8.28	3.82	13.79		
47	VM - 4 Core, 16 GB RAM or higher	per hour	8.28	3.82	13.79		
48	VM - 4 Core, 30 GB RAM or higher	per hour	13.58	5.92	18.70		
49	VM - 8 Core, 16 GB RAM or higher	per hour	17.75	8.83 8.83	23.21 27.57		
50 51	VM - 8 Core, 32 GB RAM or higher VM - 8 Core, 60 GB RAM or higher	per hour per hour	16.56 25.35	11.74	37.40		
52	VM - 16 Core, 32 GB RAM or higher	per hour	34.12	17.75	46.41		
53	VM - 16 Core, 56 GB RAM or higher	per hour	34.12	17.75	55.15		
54	VM - 16 Core, 112 GB RAM or higher	per hour	50.708	23.48	74.80		
55	VM - 32 Core, 128 GB RAM or higher	per hour	77.72	35.49	149.60		
56	VM - 32 Core, 244 GB RAM or higher	per hour	101.38	46.96	149.60		
	Containers – Linux Server (RH						
57	VM - 1 Core, 2 GB RAM or higher	per hour	1.38	4.41	5.79		
58	VM - 2 Core, 4 GB RAM or higher	per hour	2.73	4.98	7.48		
59 60	VM - 2 Core, 8 GB RAM or higher VM - 4 Core, 8 GB RAM or higher	per hour per hour	5.53 10.64	5.10 7.85	10.87 15.70		
61	VM - 4 Core, 8 GB RAW or higher	per nour per hour	11.05	7.00	17.88		
62	VM - 4 Core, 30 GB RAM or higher	per hour	16.56	9.63	22.80		
63	VM - 8 Core, 16 GB RAM or higher	per hour	21.77	13.51	32.08		
64	VM - 8 Core, 32 GB RAM or higher	per hour	22.12	15.89	36.17		
65	VM - 8 Core, 60 GB RAM or higher	per hour	28.33	19.94	46.27		
66	VM - 16 Core, 32 GB RAM or higher	per hour	39.75	25.03	55.28		
67	VM - 16 Core, 56 GB RAM or higher	per hour	39.75	25.03	64.02		
68	VM - 16 Core, 112 GB RAM or higher	per hour	60.78	29.88	83.67		
69	VM - 32 Core, 128 GB RAM or higher	per hour	83.74	41.86	158.48		
70	VM - 32 Core, 244 GB RAM or higher	per hour	107.42	52.00	158.48		
74	Containers – Windows Serve		1.4	1.26	2.32		
71 72	VM - 1 Core, 2 GB RAM or higher VM - 2 Core, 4 GB RAM or higher	per hour per hour	3.01	1.26	4.61		
	VM - 2 Core, 8 GB RAM or higher	per hour	5.59	3.12	8.68		
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SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)
74	VM - 4 Core, 8 GB RAM or higher	per hour	12.00	7.49	24.16
75	VM - 4 Core, 16 GB RAM or higher	per hour	11.20	7.49	16.34
76	VM - 4 Core, 30 GB RAM or higher	per hour	21.19	16.21	31.26
77	VM - 8 Core, 16 GB RAM or higher	per hour	22.39	14.97	48.32
78	VM - 8 Core, 32 GB RAM or higher	per hour	22.39	14.97	52.69
79	VM - 8 Core, 60 GB RAM or higher	per hour	36.13	32.35	62.52
80	VM - 16 Core, 32 GB RAM or higher VM - 16 Core, 56 GB RAM or higher	per hour per hour	36.13 36.13	60.61 60.61	96.64 105.38
82	VM - 16 Core, 112 GB RAM or higher	per hour	84.7	64.71	125.03
83	VM - 32 Core, 128 GB RAM or higher	per hour	145.83	121.22	293.75
84	VM - 32 Core, 244 GB RAM or higher	per hour	169.4	129.42	293.75
	Database - Open Source (Postgres / M	ySQL / etc)			
85	VM - 1 Core, 2 GB RAM or higher	per hour	0.88	0.53	1.69
86	VM - 2 Core, 4 GB RAM or higher	per hour	1.77	0.98	3.39
87	VM - 2 Core, 8 GB RAM or higher	per hour	3.55	1.91	6.89
88	VM - 4 Core, 8 GB RAM or higher	per hour	7.09	3.82	13.79
89	VM - 4 Core, 16 GB RAM or higher	per hour	7.09	3.82	13.79
90	VM - 4 Core, 30 GB RAM or higher	per hour	13.22	5.92 8.83	18.70
91	VM - 8 Core, 16 GB RAM or higher VM - 8 Core, 32 GB RAM or higher	per hour per hour	15.66 14.19	8.83	23.21 27.57
93	VM - 8 Core, 60 GB RAM or higher	per hour	21.73	11.74	37.40
94	VM - 16 Core, 32 GB RAM or higher	per hour	33.31	17.75	46.41
95	VM - 16 Core, 56 GB RAM or higher	per hour	33.31	17.75	55.15
96	VM - 16 Core, 112 GB RAM or higher	per hour	43.46	23.48	74.80
97	VM - 32 Core, 128 GB RAM or higher	per hour	66.62	35.49	149.60
98	VM - 32 Core, 244 GB RAM or higher	per hour	86.89	50.57	149.60
	Patabase - MS SQL Standard Edition (W	indows VM)			
99	VM - 1 Core, 2 GB RAM or higher	per hour	21.33	28.44	NO
	VM - 2 Core, 4 GB RAM or higher	per hour	21.57	27.68	44.84
	VM - 2 Core, 8 GB RAM or higher	per hour	25.83	28.13	45.93
	VM - 4 Core, 8 GB RAM or higher	per hour	30.74	38.73	56.92
	VM - 4 Core, 16 GB RAM or higher	per hour	30.74	38.73	59.15
104	VM - 4 Core, 30 GB RAM or higher VM - 8 Core, 16 GB RAM or higher	per hour per hour	42.53 63.65	47.46 77.47	64.02 113.84
	VM - 8 Core, 32 GB RAM or higher	per hour	61.49	77.47	119.30
107	VM - 8 Core, 60 GB RAM or higher	per hour	78.62	94.85	128.04
	VM - 16 Core, 32 GB RAM or higher	per hour	115.57	185.60	227.68
_	VM - 16 Core, 56 GB RAM or higher	per hour	115.57	185.60	238.60
110	VM - 16 Core, 112 GB RAM or higher	per hour	157.25	189.70	256.07
	VM - 32 Core, 128 GB RAM or higher	per hour	294.2	371.20	NO
112	VM - 32 Core, 244 GB RAM or higher	per hour	314.15	379.40	512.15
D	atabase - MS SQL Enterprise Edition (V	Vindows VM)			
-	VM - 1 Core, 2 GB RAM or higher	per hour	75.86	105.14	NO
	VM - 2 Core, 4 GB RAM or higher	per hour	77.64	105.14	NO
	VM - 2 Core, 8 GB RAM or higher	per hour	81.36	105.14	NO 100 54
	VM - 4 Core, 8 GB RAM or higher	per hour	86.35	105.14	126.54 128.72
117	VM - 4 Core, 16 GB RAM or higher VM - 4 Core, 30 GB RAM or higher	per hour	86.35 97.06	105.14 113.46	133.63
119	VM - 8 Core, 16 GB RAM or higher	per hour per hour	172.75	210.27	253.07
120	VM - 8 Core, 32 GB RAM or higher	per hour	172.75	210.27	257.44
121	VM - 8 Core, 60 GB RAM or higher	per hour	194.12	226.99	267.27
122	VM - 16 Core, 32 GB RAM or higher	per hour	313.74	443.71	506.14
123	VM - 16 Core, 56 GB RAM or higher	per hour	313.74	446.67	514.88
124	VM - 16 Core, 112 GB RAM or higher	per hour	388.25	453.92	534.53
125	VM - 32 Core, 128 GB RAM or higher	per hour	751.12	893.34	1,112.75
126	VM - 32 Core, 244 GB RAM or higher	per hour	776.50	907.89	1,112.75
10-	Database - MS SQL Web Edition (Win		0.00	0.00	7.47
	VM - 1 Core, 2 GB RAM or higher	per hour	2.88	3.00	7.17
	VM - 2 Core, 4 GB RAM or higher	per hour	4.31 6.49	6.25 7.55	9.49 13.53
	VM - 2 Core, 8 GB RAM or higher VM - 4 Core, 8 GB RAM or higher	per hour per hour	11.29	7.55 11.91	28.80
131	VM - 4 Core, 6 GB RAM or higher	per hour	11.29	11.91	21.21
132	VM - 4 Core, 30 GB RAM or higher	per hour	20.20	20.57	36.10
133	VM - 8 Core, 16 GB RAM or higher	per hour	22.80	23.83	57.53
134	VM - 8 Core, 32 GB RAM or higher	per hour	22.57	23.83	61.90
	VM - 8 Core, 60 GB RAM or higher	per hour	39.7	41.14	72.14
136	VM - 16 Core, 32 GB RAM or higher	per hour	37.74	78.19	115.07
137		per hour	37.74	78.19	123.81
138	VM - 16 Core, 112 GB RAM or higher	per hour	79.41	82.35	144.28
139	VM - 32 Core, 128 GB RAM or higher	per hour	138.53	156.37	288.56
140	VM - 32 Core, 244 GB RAM or higher	per hour	158.83	164.64	288.56
4.44	Database - Oracle Standard Edi		1.10	0.65	NO
	VM - 1 Core, 2 GB RAM or higher	per hour	1.18 2.37	2.65 5.29	NO NO
	VM - 2 Core, 4 GB RAM or higher	per hour	4.74		NO NO
	VM - 2 Core, 8 GB RAM or higher	per hour		10.65 21.29	NO NO
	VM - 4 Core, 8 GB RAM or higher	per hour	9.46 9.46	21.29	NO NO
	VM - 4 Core, 16 GB RAM or higher VM - 4 Core, 30 GB RAM or higher	per hour	14.49	75.10	NO NO
146	VM - 8 Core, 16 GB RAM or higher	per hour per hour	18.93	42.53	NO
	VM - 8 Core, 32 GB RAM or higher	per nour per hour	20.14	42.53	NO NO
170	T 0 0010, 02 0D INAW OF HIGHER	l Poi Houl	20.17	72.00	

149 W.H. & Core, 80 GB RAM or higher   per hour   40.28   150.19   NO   150   VM. + 16 Core, 32 GB RAM or higher   per hour   42.80   150.19   NO   151   VM. + 16 Core, 32 GB RAM or higher   per hour   42.80   150.19   NO   152   VM. + 16 Core, 112 GB RAM or higher   per hour   102.16   3,122.28   NO   153   VM. + 32 Core, 124 GB RAM or higher   per hour   102.16   3,122.28   NO   NO   NO   NO   NO   NO   NO   N	SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)
151   W.H. 16 Core, 36 GB RAM or higher per hour   42.80   150.19   No	149	VM - 8 Core, 60 GB RAM or higher	per hour	27.17	150.19	NO
152   M. 16 Core. 12 GB RAM or higher   per hour   10.2 fb   3.12228   No   155   VM. 32 Core. 24 GB RAM or higher   per hour   144.58   4,140.99   No   155   VM. 32 Core. 24 GB RAM or higher   per hour   144.58   4,140.99   No   155   VM. 12 Core. 4 GB RAM or higher   per hour   0.88   0.49   3.34   155   VM. 12 Core. 4 GB RAM or higher   per hour   0.88   0.49   3.34   155   VM. 12 Core. 8 GB RAM or higher   per hour   0.88   0.49   3.34   157   VM. 12 Core. 8 GB RAM or higher   per hour   3.55   1.98   13.58   VM. 4 Core. 8 GB RAM or higher   per hour   7.09   3.97   27.16   159   VM. 2 Core. 8 GB RAM or higher   per hour   7.09   3.97   27.16   150   VM. 2 Core. 9 GB RAM or higher   per hour   7.09   3.97   27.16   150   VM. 4 Core. 3 GB RAM or higher   per hour   7.09   3.97   27.16   150   VM. 4 Core. 3 GB RAM or higher   per hour   15.66   8.83   65.79   163   VM. 8 Core. 3 GB RAM or higher   per hour   15.66   8.83   65.79   163   VM. 8 Core. 3 GB RAM or higher   per hour   21.73   12.19   73.71   165   VM. 15 Core. 3 GB RAM or higher   per hour   33.31   17.75   131.59   166   VM. 15 Core. 3 GB RAM or higher   per hour   33.31   17.75   131.59   166   VM. 15 Core. 3 GB RAM or higher   per hour   33.31   17.75   131.59   166   VM. 15 Core. 12 GB RAM or higher   per hour   43.46   23.48   147.42   167   VM. 32 Core. 12 GB RAM or higher   per hour   43.46   23.48   147.42   167   VM. 32 Core. 24 GB RAM or higher   per hour   66.62   39.59   294.84   168   VM. 32 Core. 24 GB RAM or higher   per hour   23.77   38.43   NO   17.75   VM. 2 Core. 24 GB RAM or higher   per hour   23.77   38.43   NO   17.75   VM. 2 Core. 24 GB RAM or higher   per hour   23.77   38.43   NO   17.75   VM. 2 Core. 34 GB RAM or higher   per hour   23.77   38.43   NO   17.75   VM. 2 Core. 34 GB RAM or higher   per hour   23.77   38.43   NO   37.75   VM. 3 Core. 34 GB RAM or higher   per hour   24.56   36.80   36.80   37.35   36.80   37.35   36.80   37.35   36.80   37.35   36.80   37.35   36.80   37.35   36.80   37.35   36.80   37.35	150	VM - 16 Core, 32 GB RAM or higher	per hour	40.28	150.19	NO
153   W. 32 Core, 128 GR RAM or higher   per hour   102.16   3.122.28   No   No   No   No   No   No   No   N	151	VM - 16 Core, 56 GB RAM or higher	per hour			NO
1948   M. 32 Core, 244 GR RAM or higher   per hour   144.88			per hour			
155 WM - 1 Core, 2 GB RAM or higher   per hour   1.77   0.95   6.69   1.55   WM - 2 Core, 4 GB RAM or higher   per hour   3.55   1.98   13.58   1.98   13.58   1.98   13.58   WM - 4 Core, 8 GB RAM or higher   per hour   7.09   3.97   27.16   159   WM - 4 Core, 8 GB RAM or higher   per hour   7.09   3.97   27.16   159   WM - 4 Core, 3 GB RAM or higher   per hour   7.09   3.97   27.16   159   WM - 4 Core, 3 GB RAM or higher   per hour   17.6   6.14   54.33   161   WM - 8 Core, 3 GB RAM or higher   per hour   14.19   8.83   65.79   163   WM - 8 Core, 3 CB RAM or higher   per hour   14.19   8.83   65.79   163   WM - 8 Core, 3 CB RAM or higher   per hour   33.31   12.75   131.59   165   WM - 16 Core, 3 CB RAM or higher   per hour   33.31   17.75   131.59   165   WM - 16 Core, 3 CB RAM or higher   per hour   33.31   17.75   131.59   165   WM - 16 Core, 3 CB RAM or higher   per hour   43.46   23.48   147.42   167   WM - 32 Core, 128 GB RAM or higher   per hour   43.46   23.48   147.42   167   WM - 32 Core, 24 GB RAM or higher   per hour   68.62   39.59   294.84   WM - 16 Core, 24 GB RAM or higher   per hour   68.62   39.59   294.84   WM - 16 Core, 25 GB RAM or higher   per hour   68.62   39.59   294.84   WM - 16 Core, 25 GB RAM or higher   per hour   23.77   38.43   NO   170   WM - 2 Core, 24 GB RAM or higher   per hour   38.89   38.43   NO   170   WM - 2 Core, 4 GB RAM or higher   per hour   30.74   38.73   NO   171   WM - 2 Core, 4 GB RAM or higher   per hour   25.94   38.80   73.57   717   WM - 2 Core, 4 GB RAM or higher   per hour   30.74   38.73   94.80   171   WM - 2 Core, 4 GB RAM or higher   per hour   30.74   38.73   94.80   171   WM - 2 Core, 4 GB RAM or higher   per hour   30.74   38.73   94.80   171   WM - 2 Core, 4 GB RAM or higher   per hour   46.80   47.46   98.01   171   WM - 2 Core, 4 GB RAM or higher   per hour   46.80   47.46   98.01   171   WM - 2 Core, 8 GB RAM or higher   per hour   46.80   47.46   98.01   171   WM - 2 Core, 8 GB RAM or higher   per hour   55.28   10.514   NO   171   NO   171				144.88	4,140.99	NO
156   Wh. 2 Core, 4 GB RAM or higher   per hour   1.77   0.95   6.69		• • • • • • • • • • • • • • • • • • • •		0.00	0.40	2.24
155   W.H 2 Core, 8 GB RAM or higher   per hour   3.55   1.98   13.58   1.98   13.58   1.98   13.58   1.98   13.58   1.98   13.58   1.98   13.58   1.98		·				
1585 WN -4 Core, 8 GB RAM or higher per hour						
160   W.N 4 Core, 30 GB RAM or higher   per hour   17.6   6.14   54.33   65.79   162   W.N 8 Core, 32 GB RAM or higher   per hour   14.19   8.83   65.79   163   W.N 8 Core, 32 GB RAM or higher   per hour   21.73   12.19   73.71   164   W.N 16 Core, 32 GB RAM or higher   per hour   33.31   17.75   131.59   165   W.N 16 Core, 35 GB RAM or higher   per hour   33.31   17.75   131.59   166   W.N 16 Core, 35 GB RAM or higher   per hour   43.46   23.48   147.42   167   W.N 23 Core, 12 GB RAM or higher   per hour   66.62   39.59   294.84   168   W.N 23 Core, 12 GB RAM or higher   per hour   66.62   39.59   294.84   168   W.N 23 Core, 24 GB RAM or higher   per hour   66.62   39.59   294.84   169   W.N 23 Core, 24 GB RAM or higher   per hour   13.82   38.43   NO.   170   W.N 23 Core, 24 GB RAM or higher   per hour   25.94   38.43   NO.   171   W.N 2 Core, 8 GB RAM or higher   per hour   25.94   38.80   73.57   172   W.N 4 Core, 8 GB RAM or higher   per hour   25.94   38.80   73.57   172   W.N 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   NO.   173   W.N 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   NO.   173   W.N 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   NO.   173   W.N 4 Core, 8 GB RAM or higher   per hour   46.90   47.46   93.01   173   W.N 4 Core, 8 GB RAM or higher   per hour   46.90   47.46   93.01   175   W.N 8 Core, 16 GB RAM or higher   per hour   70.37   77.47   NO.   175   W.N 8 Core, 16 GB RAM or higher   per hour   77.80   94.85   93.01   177   W.N 8 Core, 16 GB RAM or higher   per hour   17.50   94.85   93.01   177   W.N 8 Core, 16 GB RAM or higher   per hour   17.50   94.85   186.01   177			•			
161 WH - 8 Core, 16 GB RAM or higher	159	VM - 4 Core, 16 GB RAM or higher	per hour			
162   W.M 8 Core, 8.0 GB RAM or higher   per hour   21,73   12,19   73,71     164   W.M 16 Core, 8.0 GB RAM or higher   per hour   33,31   17,75   131,59     165   W.M 16 Core, 5.0 GB RAM or higher   per hour   33,31   17,75   131,59     166   W.M 16 Core, 5.1 GB RAM or higher   per hour   33,31   17,75   131,59     167   W.M 32 Core, 12 GB RAM or higher   per hour   43,46   23,48   147,42     168   W.M 16 Core, 12 GB RAM or higher   per hour   66,62   39,59   294,84     169   W.M 32 Core, 12 GB RAM or higher   per hour   86,89   64,18   294,84     169   W.M 20 Core, 2 GB RAM or higher   per hour   13,82   38,43   NO     170   V.M 2 Core, 2 GB RAM or higher   per hour   23,77   38,43   NO     170   V.M 2 Core, 3 GB RAM or higher   per hour   23,77   38,43   NO     171   V.M 2 Core, 3 GB RAM or higher   per hour   23,77   38,43   NO     172   V.M 4 Core, 3 GB RAM or higher   per hour   30,74   38,73   94,80     173   V.M 4 Core, 3 GB RAM or higher   per hour   46,99   47,46   98,01     175   V.M 8 Core, 16 GB RAM or higher   per hour   70,37   77,47   NO     176   V.M 8 Core, 2 GB RAM or higher   per hour   70,37   77,47   189,90     177   V.M 8 Core, 2 GB RAM or higher   per hour   115,57   185,60   NO     178   V.M 8 Core, 2 GB RAM or higher   per hour   115,57   185,60   NO     179   V.M 8 Core, 2 GB RAM or higher   per hour   115,57   185,60   NO     179   V.M 8 Core, 2 GB RAM or higher   per hour   115,57   185,60   NO     179   V.M 8 Core, 6 GB RAM or higher   per hour   115,57   185,60   NO     179   V.M 8 Core, 6 GB RAM or higher   per hour   115,57   185,60   NO     170   V.M 8 Core, 6 GB RAM or higher   per hour   115,57   185,60   NO     170   V.M 8 Core, 6 GB RAM or higher   per hour   15,25   189,70   394,08     180   V.M 10   Core, 2 GB RAM or higher   per hour   15,25   189,70   394,08     180   V.M 10   Core, 6 GB RAM or higher   per hour   15,26   199,14     180   V.M 10   Core, 6 GB RAM or higher   per hour   13,82			per hour			
163   M.M B Core, 8.0 GB RAM or higher   per hour   33.31   17.75   131.59   166   W.M 16 Core, 3.2 GB RAM or higher   per hour   33.31   17.75   131.59   166   W.M 16 Core, 11.2 GB RAM or higher   per hour   43.46   23.48   147.42   167   V.M 32 Core, 128 GB RAM or higher   per hour   66.62   39.59   294.84   147.42   167   V.M 32 Core, 128 GB RAM or higher   per hour   66.62   39.59   294.84   168   W.M 2 Core, 2.4 GB RAM or higher   per hour   66.62   39.59   294.84   168   W.M 2 Core, 2.4 GB RAM or higher   per hour   66.89   54.18   294.84   169   V.M 2 Core, 2.4 GB RAM or higher   per hour   23.77   33.83   NO   170   V.M 2 Core, 3.6 B RAM or higher   per hour   25.94   38.80   73.57   172   V.M 4 Core, 3.6 B RAM or higher   per hour   30.74   38.73   94.80   173   V.M 4 Core, 3.6 B RAM or higher   per hour   30.74   38.73   94.80   173   V.M 4 Core, 1.6 GB RAM or higher   per hour   46.90   47.46   98.01   175   V.M 2 Core, 1.6 GB RAM or higher   per hour   70.37   77.47   NO   175   V.M 4 Core, 3.0 GB RAM or higher   per hour   70.37   77.47   NO   175   V.M 4 Core, 3.0 GB RAM or higher   per hour   70.37   77.47   NO   175   V.M 4 Core, 3.0 GB RAM or higher   per hour   70.37   77.47   NO   175   V.M 18 Core, 3.2 GB RAM or higher   per hour   70.37   77.47   189.60   175   V.M 18 Core, 3.2 GB RAM or higher   per hour   70.52   77.47   189.60   175   V.M 18 Core, 3.2 GB RAM or higher   per hour   78.62   94.85   196.01   179   V.M 18 Core, 3.2 GB RAM or higher   per hour   78.62   94.85   196.01   179   V.M 18 Core, 3.2 GB RAM or higher   per hour   115.57   185.60   379.27   180   V.M 18 Core, 3.2 GB RAM or higher   per hour   115.57   185.60   379.27   180   V.M 18 Core, 3.2 GB RAM or higher   per hour   155.25   189.70   394.08   181   V.M 2 Core, 4.6 B RAM or higher   per hour   155.26   195.14   NO   183   V.M 18 Core, 3.0 GB RAM or higher   per hour   155.28   105.14   NO   183   V.M 18 Core, 3.0 GB RAM or higher   per						
164 WN - 16 Core, 32 GB RAM or higher   per hour   33.31   17.75   131.59   166 WN - 16 Core, 56 GB RAM or higher   per hour   43.46   23.48   147.42   167 WN - 32 Core, 12 GB RAM or higher   per hour   66.62   39.59   294.84   168 WN - 32 Core, 124 GB RAM or higher   per hour   66.62   39.59   294.84   168 WN - 32 Core, 124 GB RAM or higher   per hour   86.89   54.18   294.84   169 WN - 32 Core, 24 GB RAM or higher   per hour   13.82   38.43   NO   170 VM - 2 Core, 4 GB RAM or higher   per hour   23.77   38.43   NO   170 VM - 2 Core, 4 GB RAM or higher   per hour   23.77   38.43   NO   171 VM - 2 Core, 6 GB RAM or higher   per hour   23.77   38.43   NO   171 VM - 2 Core, 6 GB RAM or higher   per hour   30.74   38.73   94.80   173 VM - 4 Core, 16 GB RAM or higher   per hour   46.90   47.46   98.01   173 VM - 4 Core, 30 GB RAM or higher   per hour   70.37   77.47   189.60   175 VM - 8 Core, 30 GB RAM or higher   per hour   70.37   77.47   189.60   177 VM - 8 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO   179 VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO   179 VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO   179 VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO   179 VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO   179 VM - 16 Core, 32 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 128 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 128 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 128 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 136 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 136 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 136 GB RAM or higher   per hour   15.72   189.70   394.08   181 VM - 32 Core, 136 GB RAM or higher   per hour   13.82   105.14   NO   180 VM - 16 Core, 60 GB RAM or higher   per hour   13.85   105.14   NO   180 VM - 16 Core, 60 G			· · · · · · · · · · · · · · · · · · ·			
165   W.M 16 Core, 15 GB RAM or higher   per hour			•			
166   W.M 16 Core, 12 GB RAM or higher   per hour						
168   VM - 1 Core, 2 GB RAM or higher		·				
Managed Database - MS SQL Standard Edition (Windows VM)	167	VM - 32 Core, 128 GB RAM or higher	per hour	66.62	39.59	294.84
189   VM - 1 Core, 2 GB RAM or higher   per hour   13.82   38.43   NO   170   VM - 2 Core, 8 GB RAM or higher   per hour   23.77   38.43   NO   171   VM - 2 Core, 8 GB RAM or higher   per hour   25.94   38.80   73.57   RI   172   VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   RI   172   VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   94.80   173   VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   94.80   174   VM - 4 Core, 8 GB RAM or higher   per hour   45.90   47.46   98.01   175   VM - 8 Core, 3 GB RAM or higher   per hour   61.49   77.47   189.01   176   VM - 8 Core, 3 GB RAM or higher   per hour   61.49   77.47   189.01   176   VM - 8 Core, 3 GB RAM or higher   per hour   61.49   77.47   189.01   177   VM - 8 Core, 3 GB RAM or higher   per hour   175.57   185.60   196.01   178   VM - 16 Core, 36 GB RAM or higher   per hour   115.57   185.60   379.27   180   VM - 16 Core, 36 GB RAM or higher   per hour   157.25   189.70   394.08   181   VM - 32 Core, 24 GB RAM or higher   per hour   157.25   189.70   394.08   181   VM - 32 Core, 24 GB RAM or higher   per hour   294.2   371.20   394.08   182   VM - 32 Core, 24 GB RAM or higher   per hour   314.15   379.40   784.06   Managed Database - MS SU Enterprise Edition (Windows   VM - 16 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   55.28   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   55.28   105.14   NO   186   VM - 2 Core, 3 GB RAM or higher   per hour   55.28   105.14   NO   186   VM - 2 Core, 3 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 3 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 3 GB RAM or higher   per hour   244.59   446.67   653.36   199   VM - 2 Core, 3 GB RAM or hi	168	VM - 32 Core, 244 GB RAM or higher		86.89	54.18	294.84
1689   VM - 1 Core, 2 GB RAM or higher   per hour   23.77   38.43   NO   170 VM - 2 Core, 8 GB RAM or higher   per hour   25.94   38.80   73.57   172 VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   34.80   73.57   172 VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   34.80   73.57   173 VM - 4 Core, 8 GB RAM or higher   per hour   46.90   47.46   98.01   175 VM - 8 Core, 16 GB RAM or higher   per hour   46.90   47.46   98.01   176 VM - 8 Core, 16 GB RAM or higher   per hour   46.90   47.46   98.01   176 VM - 8 Core, 16 GB RAM or higher   per hour   61.49   77.47   189.60   177 VM - 8 Core, 16 GB RAM or higher   per hour   61.49   77.47   189.60   177 VM - 8 Core, 30 GB RAM or higher   per hour   115.57   185.60   179 VM - 18 Core, 30 GB RAM or higher   per hour   115.57   185.60   379.27   180 VM - 16 Core, 50 GB RAM or higher   per hour   115.57   185.60   379.27   180 VM - 16 Core, 50 GB RAM or higher   per hour   157.25   189.70   394.08   181 VM - 32 Core, 24 GB RAM or higher   per hour   157.25   189.70   394.08   182 VM - 32 Core, 24 GB RAM or higher   per hour   294.2   371.20   394.08   182 VM - 32 Core, 24 GB RAM or higher   per hour   294.2   371.20   394.08   183 VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   183 VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   184 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   185 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   186 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   186 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   186 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   186 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   186 VM - 2 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   186 VM - 2 Core, 3 GB RAM or higher   per hour   28.28   105.14   163.32   174.58   174.58   174.58   174.58   174.58   174.58   174.58   174.58   174.58   174.58   174.58   174.58   174.58	Mar	•	ition (Windows			
170   VM - 2 Core, 4 GB RAM or higher   per hour   25.94   38.80   73.57   717   VM - 2 Core, 8 GB RAM or higher   per hour   30.74   38.73   80.73   717   VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   80.71   717   VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   80.71   717   VM - 4 Core, 8 GB RAM or higher   per hour   45.90   47.46   89.01   717   VM - 8 Core, 3 GB RAM or higher   per hour   70.37   77.47   180   716   VM - 8 Core, 3 GB RAM or higher   per hour   61.49   77.47   180   716   VM - 8 Core, 3 GB RAM or higher   per hour   61.49   77.47   180   717   VM - 8 Core, 3 GB RAM or higher   per hour   78.62   94.85   196.01   718   VM - 16 Core, 3 GB RAM or higher   per hour   115.57   185.60   178   VM - 16 Core, 56 GB RAM or higher   per hour   115.57   185.60   179   VM - 16 Core, 56 GB RAM or higher   per hour   115.57   185.60   379.27   718   VM - 16 Core, 56 GB RAM or higher   per hour   157.25   189.70   394.08   718   VM - 32 Core, 24 GB RAM or higher   per hour   294.2   371.20   394.08   718   VM - 32 Core, 24 GB RAM or higher   per hour   294.2   371.20   394.08   718   VM - 32 Core, 24 GB RAM or higher   per hour   294.2   371.20   394.08   718   VM - 32 Core, 24 GB RAM or higher   per hour   27.65   105.14   NO   718	160		por bour	12 02	20 42	NO
1771   VM - 2 Core, 8 GB RAM or higher		-				
172   VM - 4 Core, 8 GB RAM or higher   per hour   30.74   38.73   94.80		·				
173   VM - 4 Core, 16 GB RAM or higher   per hour   46.90   47.46   98.01     175   VM - 4 Core, 30 GB RAM or higher   per hour   46.90   47.46   98.01     175   VM - 8 Core, 16 GB RAM or higher   per hour   70.37   77.47   189.60     176   VM - 8 Core, 22 GB RAM or higher   per hour   61.49   77.47   189.60     177   VM - 8 Core, 22 GB RAM or higher   per hour   115.57   185.60   NO     178   VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO     179   VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NO     179   VM - 16 Core, 12 GB RAM or higher   per hour   157.25   189.70   394.08     181   VM - 32 Core, 124 GB RAM or higher   per hour   294.2   371.20   394.08     182   VM - 32 Core, 244 GB RAM or higher   per hour   244.15   379.40   784.06     Managed Database - MS SQL Enterprise Edition (Windows   VM   183   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO     185   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO     186   VM - 4 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO     187   VM - 4 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO     188   VM - 4 Core, 8 GB RAM or higher   per hour   55.28   105.14   NO     189   VM - 8 Core, 22 GB RAM or higher   per hour   55.28   105.14   NO     189   VM - 8 Core, 6 GB RAM or higher   per hour   55.28   105.14   NO     190   VM - 8 Core, 6 GB RAM or higher   per hour   55.28   105.14   NO     191   VM - 9 Core, 6 GB RAM or higher   per hour   55.28   105.14   NO     190   VM - 8 Core, 6 GB RAM or higher   per hour   55.28   105.14   NO     190   VM - 8 Core, 6 GB RAM or higher   per hour   138.54   210.27   326.64     191   VM - 8 Core, 6 GB RAM or higher   per hour   445.69   349.17     192   VM - 16 Core, 13 GB RAM or higher   per hour   138.54   226.99   349.17     193   VM - 16 Core, 13 GB RAM or higher   per hour   486.68   893.34   NO     196   VM - 3 Core, 6 GB RAM or higher   per hour   486.68   893.34   NO     196   VM - 3 Core, 6 GB RAM or higher   per hour						
1774   VM - 4 Core, 30 GB RAM or higher   per hour   70.37   77.47   189.60   177   VM - 8 Core, 32 GB RAM or higher   per hour   78.62   94.85   196.01   178   VM - 8 Core, 32 GB RAM or higher   per hour   78.62   94.85   196.01   178   VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   No   179   VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   379.27   180   VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   379.27   180   VM - 16 Core, 12 GB RAM or higher   per hour   157.25   189.70   394.08   181   VM - 32 Core, 128 GB RAM or higher   per hour   294.2   371.20   394.08   182   VM - 32 Core, 244 GB RAM or higher   per hour   314.15   379.40   784.06   Managed Database - MS SQL Enterprise Edition (Windows   VM   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   186   VM - 2 Core, 6 GB RAM or higher   per hour   27.65   105.14   NO   186   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 8 Core, 16 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 32 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 32 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 32 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 32 GB RAM or higher   per hour   444.59   446.67   653.36   194   VM - 16 Core, 56 GB RAM or higher   per hour   444.59   446.67   653.36   194   VM - 16 Core, 56 GB RAM or higher   per hour   446.67   653.36   426.39   439.17   NO   446.67   653.36   446.67   653.36   446.67   653.36   446.67   653.36   446.67   653.36   446.67   653.36   446.67   653.36			· · · · · · · · · · · · · · · · · · ·			
175   VM - 8 Core, 16 GB RAM or higher   per hour   70.37   77.47   189.60   176   VM - 8 Core, 60 GB RAM or higher   per hour   78.62   94.85   196.01   178   VM - 16 Core, 52 GB RAM or higher   per hour   115.57   185.60   No   179   VM - 16 Core, 52 GB RAM or higher   per hour   115.57   185.60   No   179   VM - 16 Core, 52 GB RAM or higher   per hour   115.57   185.60   No   379.27   180   VM - 16 Core, 112 GB RAM or higher   per hour   157.25   189.70   394.08   181   VM - 32 Core, 124 GB RAM or higher   per hour   157.25   189.70   394.08   182   VM - 32 Core, 124 GB RAM or higher   per hour   294.2   371.20   394.08   182   VM - 32 Core, 244 GB RAM or higher   per hour   314.15   379.40   784.06   Managed Database - MS SQL Enterprise Edition (Windows   VM)   183   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   No   184   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   No   186   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   No   186   VM - 4 Core, 8 GB RAM or higher   per hour   55.28   105.14   No   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   No   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   No   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   No   187   VM - 4 Core, 16 GB RAM or higher   per hour   138.54   210.27   No   199   VM - 8 Core, 30 GB RAM or higher   per hour   138.54   210.27   No   199   VM - 8 Core, 30 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 30 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 30 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 30 GB RAM or higher   per hour   138.54   210.27   326.64   191   VM - 8 Core, 30 GB RAM or higher   per hour   38.54   210.27   326.64   191   VM - 8 Core, 30 GB RAM or higher   per hour   38.54   210.27   326.64   191   VM - 8 Core, 30 GB RAM or higher   per hour   38.54   210.27   326.64   326.99   349.17   320   320   320   320   320   320			•			
177   VM - 8 Core, 80 GB RAM or higher   per hour   78.62   94.85   196.01			per hour	70.37	77.47	NO
178   VM - 16 Core, 32 GB RAM or higher   per hour   115.57   185.60   NG   179   VM - 16 Core, 56 GB RAM or higher   per hour   115.57   185.60   379.27   180   VM - 16 Core, 126 BR RAM or higher   per hour   294.2   371.20   394.08   181   VM - 32 Core, 128 GB RAM or higher   per hour   294.2   371.20   394.08   379.40   784.06   Managed Database - MS SQL Enterprise Edition (Windows WM)   183   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   183   VM - 1 Core, 3 GB RAM or higher   per hour   27.65   105.14   NO   185   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   185   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   187   VM - 4 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   187   VM - 4 Core, 8 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 8 GB RAM or higher   per hour   55.28   105.14   NO   188   VM - 4 Core, 8 GB RAM or higher   per hour   55.28   105.14   NO   188   VM - 4 Core, 8 GB RAM or higher   per hour   55.28   105.14   163.32   195   VM - 8 Core, 16 GB RAM or higher   per hour   138.54   210.27   NO   197   VM - 18 Core, 32 GB RAM or higher   per hour   138.54   210.27   NO   197   VM - 16 Core, 32 GB RAM or higher   per hour   138.54   210.27   326.64   197   VM - 16 Core, 32 GB RAM or higher   per hour   138.54   210.27   326.64   197   VM - 16 Core, 32 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 32 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 126 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 126 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 16 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 16 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 16 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 16 GB RAM or higher   per hour   244.59   443.71   NO   197   VM - 16 Core, 16 GB RAM or higher   per hour   244.59   443.71	176	VM - 8 Core, 32 GB RAM or higher	per hour	61.49	77.47	
179   VM - 16 Core, 56 GB RAM or higher   per hour   115.57   185.60   379.27   180   VM - 16 Core, 112 GB RAM or higher   per hour   157.25   189.70   394.08   181   VM - 32 Core, 128 GB RAM or higher   per hour   294.2   371.20   394.08   182   VM - 32 Core, 244 GB RAM or higher   per hour   314.15   379.40   784.06   Managed Database - WS SQL Enterprise Edition (Windows VM)   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   184   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   185   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   185   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   186   VM - 4 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   163.32   188   VM - 4 Core, 30 GB RAM or higher   per hour   55.28   113.46   174.58   17			_			
180   VM - 16 Core, 126 GB RAM or higher   per hour   157.25   189.70   394.08   181   VM - 32 Core, 128 GB RAM or higher   per hour   294.2   371.20   394.08   182   VM - 32 Core, 244 GB RAM or higher   per hour   314.15   379.40   784.06   Managed Database - MS SQL Enterprise Edition (Windows VM)						
181   VM - 32 Core, 244 GB RAM or higher   per hour   314.15   379.40   784.06						
182   VM - 32 Core, 244 GB RAM or higher   per hour   314.15   379.40   784.06   Managed Database - MS XQL Enterprise Edition (Windows VM)   183   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO   185   VM - 2 Core, 4 GB RAM or higher   per hour   27.65   105.14   NO   186   VM - 2 Core, 8 GB RAM or higher   per hour   27.65   105.14   NO   186   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   NO   187   VM - 4 Core, 16 GB RAM or higher   per hour   55.28   105.14   163.32   188   VM - 8 Core, 16 GB RAM or higher   per hour   55.28   113.46   174.58   189   VM - 8 Core, 16 GB RAM or higher   per hour   138.54   210.27   NO   VM - 8 Core, 16 GB RAM or higher   per hour   138.54   210.27   NO   VM - 8 Core, 16 GB RAM or higher   per hour   138.54   220.99   349.17   192   VM - 16 Core, 32 GB RAM or higher   per hour   138.54   220.99   349.17   193   VM - 16 Core, 32 GB RAM or higher   per hour   244.59   443.71   NO   193   VM - 16 Core, 12 GB RAM or higher   per hour   244.59   443.71   NO   194   VM - 16 Core, 12 GB RAM or higher   per hour   246.68   893.34   NO   196   VM - 32 Core, 128 GB RAM or higher   per hour   456.68   893.34   NO   196   VM - 32 Core, 244 GB RAM or higher   per hour   456.68   893.34   NO   196   VM - 32 Core, 244 GB RAM or higher   per hour   456.68   893.34   NO   197   VM - 1 Core, 2 GB RAM or higher   per hour   456.68   893.34   NO   197   VM - 1 Core, 2 GB RAM or higher   per hour   456.68   893.34   NO   197   VM - 1 Core, 2 GB RAM or higher   per hour   248.59   10.85						
Managed Database - MS SQL Enterprise Edition (Windows VM)						
183   VM - 1 Core, 2 GB RAM or higher   per hour   27.65   105.14   NO				014.10	070.40	704.00
184		VM)	(			
185			per hour			
186						
187         VM - 4 Core, 16 GB RAM or higher         per hour         55.28         105.14         163.32           188         VM - 4 Core, 30 GB RAM or higher         per hour         55.28         113.46         174.58           189         VM - 8 Core, 16 GB RAM or higher         per hour         138.54         210.27         NO           190         VM - 8 Core, 32 GB RAM or higher         per hour         138.54         210.27         326.64           191         VM - 16 Core, 60 GB RAM or higher         per hour         138.54         210.27         326.64           191         VM - 16 Core, 32 GB RAM or higher         per hour         244.59         443.71         NO           193         VM - 16 Core, 32 GB RAM or higher         per hour         244.59         446.67         653.36           194         VM - 16 Core, 122 GB RAM or higher         per hour         256.89         453.92         698.33           195         VM - 32 Core, 244 GB RAM or higher         per hour         456.68         893.34         NO           196         VM - 2 Core, 4 GB RAM or higher         per hour         486.68         907.89         1,396.67           Managed Database - MS SQL Web Edition (Windows VM)         197         VM - 1 Core, 2 GB RAM or higher         per hour <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td>			•			
188         VM - 4 Core, 30 GB RAM or higher         per hour         55.28         113.46         174.58           189         VM - 8 Core, 16 GB RAM or higher         per hour         138.54         210.27         NO           190         VM - 8 Core, 32 GB RAM or higher         per hour         138.54         210.27         326.64           191         VM - 8 Core, 60 GB RAM or higher         per hour         138.54         226.99         349.17           192         VM - 16 Core, 32 GB RAM or higher         per hour         244.59         443.71         NO           193         VM - 16 Core, 56 GB RAM or higher         per hour         244.59         446.67         653.36           194         VM - 16 Core, 122 GB RAM or higher         per hour         256.89         453.92         698.33           195         VM - 32 Core, 128 GB RAM or higher         per hour         456.68         893.34         NO           196         VM - 32 Core, 244 GB RAM or higher         per hour         486.68         907.89         1,396.67           Managed Database - MS SQL Web Edition (Windows VM)         197         VM - 1 Core, 2 GB RAM or higher         per hour         2.88         5.92         10.85           198         VM - 2 Core, 4 GB RAM or higher         per hour			•			
189         VM - 8 Core, 16 GB RAM or higher         per hour         138.54         210.27         326.64           191         VM - 8 Core, 32 GB RAM or higher         per hour         138.54         210.27         326.64           191         VM - 8 Core, 60 GB RAM or higher         per hour         138.54         226.99         349.17           192         VM - 16 Core, 32 GB RAM or higher         per hour         244.59         443.71         NO           193         VM - 16 Core, 12 GB RAM or higher         per hour         244.59         446.67         653.36           194         VM - 16 Core, 12 GB RAM or higher         per hour         256.89         453.92         698.33           195         VM - 32 Core, 128 GB RAM or higher         per hour         456.68         893.34         NO           196         VM - 32 Core, 244 GB RAM or higher         per hour         486.68         907.89         1,396.67           198         VM - 2 Core, 4 GB RAM or higher         per hour         2.88         5.92         10.85           199         VM - 2 Core, 8 GB RAM or higher         per hour         4.31         6.25         29.28           199         VM - 2 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO						
190    VM - 8 Core, 32 GB RAM or higher   per hour   138.54   210.27   326.64   191    VM - 8 Core, 60 GB RAM or higher   per hour   138.54   226.99   349.17   192    VM - 16 Core, 32 GB RAM or higher   per hour   244.59   443.71   NO   193    VM - 16 Core, 56 GB RAM or higher   per hour   244.59   446.67   653.36   194    VM - 16 Core, 56 GB RAM or higher   per hour   256.89   453.92   698.33   195    VM - 32 Core, 128 GB RAM or higher   per hour   456.68   893.34   NO   196    VM - 32 Core, 244 GB RAM or higher   per hour   486.68   897.89   1,396.67   Managed Database - MS SQL Web Edition (Windows VM)						
191         VM - 8 Core, 60 GB RAM or higher         per hour         138.54         226.99         349.17           192         VM - 16 Core, 32 GB RAM or higher         per hour         244.59         443.71         NO           193         VM - 16 Core, 56 GB RAM or higher         per hour         244.59         446.67         653.36           194         VM - 16 Core, 112 GB RAM or higher         per hour         256.89         453.92         698.33           195         VM - 32 Core, 128 GB RAM or higher         per hour         456.68         893.34         NO           196         VM - 32 Core, 244 GB RAM or higher         per hour         486.68         907.89         1,396.67           Managed Database - MS SQL Web Edition (Windows VM)						
192   VM - 16 Core, 32 GB RAM or higher   per hour   244.59   443.71   NO     193   VM - 16 Core, 56 GB RAM or higher   per hour   244.59   446.67   653.36     194   VM - 16 Core, 112 GB RAM or higher   per hour   256.89   453.92   698.33     195   VM - 32 Core, 128 GB RAM or higher   per hour   456.68   893.34   NO     196   VM - 32 Core, 244 GB RAM or higher   per hour   486.68   907.89   1,396.67		0				
194         VM - 16 Core, 112 GB RAM or higher         per hour         256.89         453.92         698.33           195         VM - 32 Core, 128 GB RAM or higher         per hour         456.68         893.34         NO           196         VM - 32 Core, 244 GB RAM or higher         per hour         486.68         907.89         1,396.67           Managed Database - MS SQL Web Edition (Windows VM)           197         VM - 1 Core, 2 GB RAM or higher         per hour         2.88         5.92         10.85           198         VM - 2 Core, 4 GB RAM or higher         per hour         4.31         6.25         29.28           199         VM - 2 Core, 8 GB RAM or higher         per hour         6.49         7.55         29.48           200         VM - 4 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO           201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         29.33         23.83         NO           204         VM - 8 Core, 60 GB RAM or higher         per ho		-		244.59	443.71	
195   VM - 32 Core, 128 GB RAM or higher   per hour   456.68   893.34   NO     196   VM - 32 Core, 244 GB RAM or higher   per hour   486.68   907.89   1,396.67	193	VM - 16 Core, 56 GB RAM or higher	per hour	244.59	446.67	653.36
196   VM - 32 Core, 244 GB RAM or higher   per hour   486.68   907.89   1,396.67	194	VM - 16 Core, 112 GB RAM or higher	per hour			698.33
Managed Database - MS SQL Web Edition (Windows VM)           197         VM - 1 Core, 2 GB RAM or higher         per hour         2.88         5.92         10.85           198         VM - 2 Core, 4 GB RAM or higher         per hour         4.31         6.25         29.28           199         VM - 2 Core, 8 GB RAM or higher         per hour         6.49         7.55         29.48           200         VM - 4 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO           201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 23 CBB RAM or higher         per hour         20.33         23.83         100.53           205         VM - 8 Core, 32 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour						
197         VM - 1 Core, 2 GB RAM or higher         per hour         2.88         5.92         10.85           198         VM - 2 Core, 4 GB RAM or higher         per hour         4.31         6.25         29.28           199         VM - 2 Core, 8 GB RAM or higher         per hour         6.49         7.55         29.48           200         VM - 4 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO           201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 32 GB RAM or higher         per hour         22.40         23.83         100.53           205         VM - 8 Core, 32 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208				486.68	907.89	1,396.67
198         VM - 2 Core, 4 GB RAM or higher         per hour         4.31         6.25         29.28           199         VM - 2 Core, 8 GB RAM or higher         per hour         6.49         7.55         29.48           200         VM - 4 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO           201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 23 GB RAM or higher         per hour         22.30         23.83         100.53           205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         NO           208         VM - 16 Core, 12 GB RAM or higher         per hour         138.53         156.37         NO           210<			, ,	2.00	5.00	10.05
199         VM - 2 Core, 8 GB RAM or higher         per hour         6.49         7.55         29.48           200         VM - 4 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO           201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 32 GB RAM or higher         per hour         22.383         100.53           205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
200         VM - 4 Core, 8 GB RAM or higher         per hour         11.29         11.91         NO           201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 32 GB RAM or higher         per hour         22.40         23.83         100.53           205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 56 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 24 GB RAM or higher         per hour         158.83         164.64         NO			•			
201         VM - 4 Core, 16 GB RAM or higher         per hour         11.29         11.91         50.23           202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 32 GB RAM or higher         per hour         22.40         23.83         100.53           205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 128 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour			•			
202         VM - 4 Core, 30 GB RAM or higher         per hour         28.33         20.57         54.67           203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 32 GB RAM or higher         per hour         22.40         23.83         100.53           205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 8 GB RAM or higher         per hour						
203         VM - 8 Core, 16 GB RAM or higher         per hour         20.33         23.83         NO           204         VM - 8 Core, 32 GB RAM or higher         per hour         22.40         23.83         100.53           205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         5.92         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         11.83						
205         VM - 8 Core, 60 GB RAM or higher         per hour         39.7         41.14         109.34           206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour <t< td=""><td>203</td><td>VM - 8 Core, 16 GB RAM or higher</td><td>per hour</td><td></td><td></td><td></td></t<>	203	VM - 8 Core, 16 GB RAM or higher	per hour			
206         VM - 16 Core, 32 GB RAM or higher         per hour         37.74         78.19         NO           207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           210         VM - 2 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           211         VM - 1 Core, 2 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 4 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour         18.11         55.21         NO           216         VM - 8 Core, 16 GB RAM or higher         per hour         23.66         42.53         NO           218 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
207         VM - 16 Core, 56 GB RAM or higher         per hour         37.74         78.19         201.06           208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour         18.11         55.21         NO           216         VM - 8 Core, 16 GB RAM or higher         per hour         23.66         42.53         NO           218         VM - 8 Core, 32 GB RAM or higher         per hour         23		-				
208         VM - 16 Core, 112 GB RAM or higher         per hour         79.41         82.35         NO           209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour         11.83         21.29         64.56           216         VM - 8 Core, 16 GB RAM or higher         per hour         18.11         55.21         NO           217         VM - 8 Core, 16 GB RAM or higher         per hour         23.66         42.53         NO           218         VM - 8 Core, 60 GB RAM or higher         per hour         23.6		-				
209         VM - 32 Core, 128 GB RAM or higher         per hour         138.53         156.37         NO           210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour         11.83         21.29         64.56           216         VM - 4 Core, 30 GB RAM or higher         per hour         18.11         55.21         NO           217         VM - 8 Core, 16 GB RAM or higher         per hour         23.66         42.53         NO           218         VM - 8 Core, 60 GB RAM or higher         per hour         33.32         114.77         NO			•			
210         VM - 32 Core, 244 GB RAM or higher         per hour         158.83         164.64         NO           Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour         11.83         21.29         64.56           216         VM - 4 Core, 30 GB RAM or higher         per hour         18.11         55.21         NO           217         VM - 8 Core, 16 GB RAM or higher         per hour         23.66         42.53         NO           218         VM - 8 Core, 32 GB RAM or higher         per hour         23.66         42.53         129.13           219         VM - 8 Core, 60 GB RAM or higher         per hour         33.32         114.77         NO						
Managed Database - Oracle Standard Edition           211         VM - 1 Core, 2 GB RAM or higher         per hour         1.48         2.65         4.57           212         VM - 2 Core, 4 GB RAM or higher         per hour         2.96         5.29         9.15           213         VM - 2 Core, 8 GB RAM or higher         per hour         5.92         10.65         28.26           214         VM - 4 Core, 8 GB RAM or higher         per hour         11.83         21.29         NO           215         VM - 4 Core, 16 GB RAM or higher         per hour         11.83         21.29         64.56           216         VM - 4 Core, 30 GB RAM or higher         per hour         18.11         55.21         NO           217         VM - 8 Core, 16 GB RAM or higher         per hour         23.66         42.53         NO           218         VM - 8 Core, 32 GB RAM or higher         per hour         23.66         42.53         129.13           219         VM - 8 Core, 60 GB RAM or higher         per hour         33.32         114.77         NO			<b>!</b>			
211       VM - 1 Core, 2 GB RAM or higher       per hour       1.48       2.65       4.57         212       VM - 2 Core, 4 GB RAM or higher       per hour       2.96       5.29       9.15         213       VM - 2 Core, 8 GB RAM or higher       per hour       5.92       10.65       28.26         214       VM - 4 Core, 8 GB RAM or higher       per hour       11.83       21.29       NO         215       VM - 4 Core, 16 GB RAM or higher       per hour       11.83       21.29       64.56         216       VM - 4 Core, 30 GB RAM or higher       per hour       18.11       55.21       NO         217       VM - 8 Core, 16 GB RAM or higher       per hour       23.66       42.53       NO         218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO	210			100.00	104.04	110
212       VM - 2 Core, 4 GB RAM or higher       per hour       2.96       5.29       9.15         213       VM - 2 Core, 8 GB RAM or higher       per hour       5.92       10.65       28.26         214       VM - 4 Core, 8 GB RAM or higher       per hour       11.83       21.29       NO         215       VM - 4 Core, 16 GB RAM or higher       per hour       11.83       21.29       64.56         216       VM - 4 Core, 30 GB RAM or higher       per hour       18.11       55.21       NO         217       VM - 8 Core, 16 GB RAM or higher       per hour       23.66       42.53       NO         218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO	211			1.48	2.65	4.57
213       VM - 2 Core, 8 GB RAM or higher       per hour       5.92       10.65       28.26         214       VM - 4 Core, 8 GB RAM or higher       per hour       11.83       21.29       NO         215       VM - 4 Core, 16 GB RAM or higher       per hour       11.83       21.29       64.56         216       VM - 4 Core, 30 GB RAM or higher       per hour       18.11       55.21       NO         217       VM - 8 Core, 16 GB RAM or higher       per hour       23.66       42.53       NO         218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO						
214       VM - 4 Core, 8 GB RAM or higher       per hour       11.83       21.29       NO         215       VM - 4 Core, 16 GB RAM or higher       per hour       11.83       21.29       64.56         216       VM - 4 Core, 30 GB RAM or higher       per hour       18.11       55.21       NO         217       VM - 8 Core, 16 GB RAM or higher       per hour       23.66       42.53       NO         218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO						
215       VM - 4 Core, 16 GB RAM or higher       per hour       11.83       21.29       64.56         216       VM - 4 Core, 30 GB RAM or higher       per hour       18.11       55.21       NO         217       VM - 8 Core, 16 GB RAM or higher       per hour       23.66       42.53       NO         218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO	214	VM - 4 Core, 8 GB RAM or higher		11.83	21.29	NO
217       VM - 8 Core, 16 GB RAM or higher       per hour       23.66       42.53       NO         218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO	215	VM - 4 Core, 16 GB RAM or higher	per hour		21.29	64.56
218       VM - 8 Core, 32 GB RAM or higher       per hour       23.66       42.53       129.13         219       VM - 8 Core, 60 GB RAM or higher       per hour       33.32       114.77       NO						
219 VM - 8 Core, 60 GB RAM or higher per hour 33.32 114.77 NO						
			•			
220   VIVI - 16 Core, 32 GB RAM or higher   per hour   47.39   150.19 NO			•			
	220	VIVI - 10 COTE, 32 GB KAIVI OF NIGNER	per nour	47.39	150.19	NU NU

SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)
	VM - 16 Core, 56 GB RAM or higher	per hour	47.39	150.19	260.51
	VM - 16 Core, 112 GB RAM or higher	per hour	72.44 102.16	214.89	NO
	VM - 32 Core, 128 GB RAM or higher	per hour	144.88	3,122.28 4,140.99	NO
224	VM - 32 Core, 244 GB RAM or higher Storage (Unit Rate in Rs.) (excludin	per hour	144.00	4,140.99	NO
	Premium Block Storage (SSD) for	y taxes)			
225	Database - Production Environment (Rate to be quoted for usable capacity configured on RAID1+0)	per GB per month	6.80	7.18	7.78
226	Standard Block Storage for Database - Development / Pre-Production Environment (Rate to be quoted for usable capacity configured on RAID1+0)	per GB per month	1.12	3.21	3.48
227	Object Storage for unstructured data (Rate to be quoted for usable capacity)	per GB per month	1.0	1.40	1.71
	Archival Storage (Rate to be quoted for	per GB per	0.12	0.13	0.34
	usable capacity)	month	5	00	5.0.
E	Backup Services (Unit Rate in Rs.) (excl				
220	Backup service for Storage	per GB per month	0.92	1.31	1.71
229	Backup service for Storage	per VM per			
230	Backup service for VM	month	258.43	0.00	0.00
	ng and Secutity Services (Unit Rate in F	Rs.) (excluding ta			
231	IPS / IDS	NA		NA	NA
i	1 vCPU / 2 vCPU	per VM per hour	1.03	1.87	NO
ii	4 vCPU	per VM per hour	1.03	1.87	NO
iii	8 vCPU	per VM per hour	1.03	1.87	NO
iv	16 vCPU	per VM per hour	1.03	1.87	NO
V	32 vCPU	per VM per hour	1.03	1.87	NO
222	Security Incident and Event Monitoring	NA		NA	NA
232 i	(including Log Analytics) 1 vCPU / 2 vCPU	per VM per hour	0.00	14.64	0.20
ii	4 vCPU	per VM per hour	20.50	22.52	0.20
iii	8 vCPU	per VM per hour	39.87	40.54	0.20
iv	16 vCPU	per VM per hour	58.58	61.37	0.20
٧	32 vCPU	per VM per hour	110.18	113.17	0.20
233	Application Performance Monitoring	per test per month	190.50	630.00	NO
234	Vulnerability Assessment Tool	per test per month per GB per	520.50	630.00	50,049.77
235	Data Transfer Out (Egress)	month	6.20	3.15	7.51
236	Application Load Balancer	per Load Balancer per month	904.94	1,953.00	1,174.45
237	Network Load Balancer	per Load Balancer per month	436.08	1,953.00	1,174.45
238	Web Application Firewall	per Firewall per month per VPN per	7.30	1,890.00	341.25
239	IPSec VPN Connection	month	6.51	2,305.80	2,457.00
240	Dedicated MPLS Connectivity - Port Charges (excludes ISP charges)	NA		NA	NA
i	50 Mbps	per month	2724.47	1,383.48	1,474.20
ii	100 Mbps	per month	4957.22	2,766.96	2,948.40
iii	200 Mbps	per month	7170.97	3,689.28	5,896.80
iv	300 Mbps	per month	1260.30	5,533.92	8,845.20
V	400 Mbps	per month	13100.30	7,378.56	11,793.60
Vİ	500 Mbps	per month	14200.93 21200.42	9,223.20	14,742.00
vii Disast	1 Gbps er Recovery Services (Unit Rate in Rs.)	per month  (excluding taxes		15,218.28	14,742.00
	o Journey Controver (Controver in No.)	(SACIDATING TAKES			

SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)
241	DR as a service to meet RTO and RPO (includes cost of replication, connectivity between DC & DR and any other requirement to get functional DR)  Applicable when the Client is taking both DC and DR from the Cloud Service Provider.  The pricing below is for the DR envrionment in cloud while the primary environment is functional. In case a DR is declared and the DR is scaled-up to become the new functional environment within the RPO/RTO, the Supplier will be paid separately for the resources provisioned as per the unit pricing of VMs, storage and any other service for that duration.	NA	NA	NA	NA
i	For non-database (e.g., web, application) servers	% of VM cost or fixed charges per VM per month	1,292.19	0.00	0.00
ii	For database servers	% of VM cost or fixed charges per VM per month	1,292.19	0.00	25%
iii	For block storage	% of block storage cost or fixed charges per GB per month	1.30	0.00	50%
iv	For object storage	% of object storage cost or fixed charges per GB per month	1.21	0.00	0.00
242	DR as a service to meet RTO and RPO (includes cost of replication and any other requirement to get functional DR)  Applicable when the Client is taking only DR from the Supplier for a primary environment running within the Client's premises / State Data Center.  The pricing below is for the DR envrionment in cloud while the primary environment is functional.  In case a DR is declared and the DR is scaled-up to become the new functional environment within the RPO/RTO, the Supplier will be paid separately for the resources provisioned as per the unit pricing of VMs, storage and any other service for that duration.	NA	NA	NA	NA
i	For non-database (e.g., web, application) servers	% of VM cost or fixed charges per VM per month	1,292.19	1,198.80	50%
ii	For database servers	% of VM cost or fixed charges per VM per month	1,292.19	1,198.80	50%
iii	For block storage	% of block storage cost or fixed charges per GB per month	1.30	4.10	100%
iv	For object storage	% of object storage cost or fixed charges per GB per month	1.21	1.58	100%
Migr	ration, Cloud Managed and Exit Manag (Unit Rate in Rs.) (excluding tax				

SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)
243	Migration Services Cost Refer to RFP for scope of migration services - One time cost per application to be migrated  Note: Migration services scope is NOT included under the Managed Services Cost.	NA	NA	(	NA
i	low complexity application (< 5 VMs)	One time cost per application to be migrated	6,200.00	6,300.00	2,000.00
ii	moderate complexity application (5 - 10 VMs)	One time cost per application to be migrated	11,000.00	11,250.00	5,000.00
iii	High complexity application (> 10 VMs)	One time cost per application to be migrated	15,000.00	27,000.00	10,000.00
244	Cloud Managed Services Cost Refer to RFP for scope of Cloud Managed services - Monthly Cost (To be provided as % of the overall cloud infra billing cost)  Note: In case the Client does not have capacity to manage the provisioned cloud services, the Client can procure cloud managed services (e.g., provisioning, security configuration, monitoring) from the Supplier. Migration Services and Exit Management scope is NOT included under the Managed Services Cost.	as % of monthly bill	5.00	4.50	15.00
245	Exit Management Services Cost Refer to RFP for scope of Cloud Exit Management services - One time cost per application to be migrated  (Data transfer charges to be paid as per the above data transfer out pricing)  Note: Exit Management scope is NOT included under the Managed Services	NA	NA	NA	NA
i	low complexity application (< 5 VMs)	One time cost per application to be migrated	6,200.00	6,300.00	1,000.00
ii	moderate complexity application (5 - 10 VMs)	One time cost per application to be migrated	11,000.00	11,250.00	1,000.00
iii	High complexity application (> 10 VMs)	One time cost per application to be migrated	15,000.00	27,000.00	1,000.00
	Additional Services	per instance per			
246	Next Generation Firewall	month per user per	35,000.00	1,890.00	NO
	DevOps as a Service SSL Certificate Manager	month per month	3,400.00 46.00	126.00 47.25	NO NO
	SSL Certificate (Based on validation	NA NA	46.00 NA	47.25 NA	NA NA
	level) Extended Validation Certificates (EV	per instance per	661.00	729.70	NO
i	SSL) Organization Validated Certificates (OV	month per instance per	156.00	167.95	NO
ii	SSL)	month per instance per	20.00	19.79	NO
iii	Domain Validated Certificates (DV SSL) SSL Certificate (Based on number of	month NA	NA NA	NA NA	NA
250	secured domains)	per instance per	440.00	503.95	NO
i	Wildcard SSL certificate	month per instance per	169.00	188.37	NO
ii	Multi-domain SSL Certificate (MDC) Unified Communications Certificate	month per instance per	183.00	188.37	NO NO
iii	(UCC) Windows Server VM - 32 Core, 875 GB	month			
251	RAM or higher MS SQL Standard Edition (Windows	per hour	275.89	280.21	NO
252	VM) - 32 Core, 875 GB RAM or higher	per hour	491.46	549.01	NO

SN	Items (with minimum specifications)	Unit of measurement	SISL Infotech Pvt. Ltd. (Microsoft)	Minfy Technologie s India Pvt. Ltd. (Amazon)	Cyfuture India Pvt. Ltd. (Amazon)
253	MS SQL Enterprise Edition (Windows VM) - 32 Core, 875 GB RAM or higher	per hour	985.86	1,120.21	NO
254	Hardware Security Module (HSM) FIPS 140-2 Level 3 compliant	per unit per hour	280.80	159.90	NO
255	Hardware Security Module (HSM) FIPS 140-2 Level 2 compliant	per key per month	72.35	78.00	NO
256	Chat BOT	Per 1000 Messages	165.32	0.00	NO
257	Data Lake Storage	Per GB Per Month	1.48	1.95	NO
258	DDoS	-	-	-	270,600.00
259	Firewall	-	-	-	3,644.08
260	Application Gateway	-	-	-	2,100.76
261	Web Application Firewall	-	-	-	4,149.20
262	Defender for cloud	-	-	-	44,175.45
263	Bastion	-	-	-	5,953.20