ASF Consultancy Limited

I.   Service Category (C) Cloud IT Services

Table 1: Cloud IT Services Items

Item Number	Item Description	Manufacturer
C00001	EC2 (t3.nano, Linux) vCPU 2 Mem(Gib)0.5 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00002	EC2 (t3.micro, Linux) vCPU 2 Mem(Gib) 12 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00003	EC2 (t3.small, Linux) vCPU 2 Mem(Gib) 24 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00004	EC2 (t3.medium, Linux) vCPU 2 Mem(Gib) 24 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00005	EC2 (t3.large, Linux) vCPU 2 Mem(Gib) 36 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00006	EC2 (m5.large, Linux) vCPU 4 Mem(Gib) 96 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00007	EC2 (m5.xlarge, Linux) vCPU 4 Mem(Gib) 16 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services

C00008	EC2 (m5.2xlarge, Linux) vCPU 8 Mem(Gib) 32 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00009	EC2 (t3.nano, Windows) vCPU 2 Mem(Gib)0.5 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00010	EC2 (t3.micro, Windows) vCPU 2 Mem(Gib) 6 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00011	EC2 (t3.small, Windows) vCPU 2 Mem(Gib) 12 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00012	EC2 (t3.medium, Windows) vCPU 2 Mem(Gib) 24 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00013	EC2 (t3.large, Windows) vCPU 2 Mem(Gib) 36 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00014	EC2 (m5.large, Windows) vCPU 2 Mem(Gib) 8 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00015	EC2 (m5.xlarge, Windows) vCPU 4 Mem(Gib) 16 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services

C00016	EC2 (m5.2xlarge, Windows) vCPU 8 Mem(Gib) 32 Amazon Elastic Compute Cloud (Amazon EC2) is a web service that provides secure, resizable compute capacity in the cloud.	Amazon Web Services
C00017	EBS: General Purpose SSD (gp2) Volumes High performance block storage service	Amazon Web Services
C00018	EBS: Provisioned IOPS SSD (io1) Volumes High performance block storage service	Amazon Web Services
C00019	EBS: Throughput Optimized HDD (st1) Volumes High performance block storage service	Amazon Web Services
C00020	EBS: Cold HDD (sc1) Volumes High performance block storage service	Amazon Web Services
C00021	DNS(Route 53): Hosted Zone Highly available and scalable cloud Domain Name System (DNS) web service	Amazon Web Services
C00022	DNS(Route 53): Standard Queries Highly available and scalable cloud Domain Name System (DNS) web service	Amazon Web Services
C00023	DNS(Route 53): Latency Based Routing Highly available and scalable cloud Domain Name System (DNS) web service	Amazon Web Services
C00024	DNS(Route 53): Geo DNS Queries Highly available and scalable cloud Domain Name System (DNS) web service	Amazon Web Services
C00025	S3 Standard Object storage service	Amazon Web Services
C00026	S3 Intelligent – Tiering Object storage service	Amazon Web Services
C00027	S3 Standard - Infrequent Access Object storage service	Amazon Web Services
C00028	S3 One Zone - Infrequent Access Object storage service	Amazon Web Services
C00029	S3 Glacier Object storage service	Amazon Web Services
C00030	S3 Glacier Deep Archive Object storage service	Amazon Web Services
C00031	RDS(db.t3.large, Multi-AZ, MySQL) Core Count: 1 vCPU: 2 Amazon Relational Database Service (Amazon RDS)	Amazon Web Services
C00032	RDS(db.m5.large, Multi-AZ, MySQL) Core Count: 1 vCPU: 2 Amazon Relational Database Service (Amazon RDS)	Amazon Web Services

C00033	RDS(db.m5.xlarge, Multi-AZ, MySQL) Core Count: 2 vCPU: 4 Amazon Relational Database Service (Amazon RDS)	Amazon Web Services
C00034	RDS(db.m5.2xlarge, Multi-AZ, MySQL) Core Count: 4 vCPU: 8 Amazon Relational Database Service (Amazon RDS)	Amazon Web Services
C00035	RDS(db.m5.4xlarge, Multi-AZ, MySQL) Core Count: 8 vCPU: 16 Amazon Relational Database Service (Amazon RDS)	Amazon Web Services
C00036	Lambda-Request AWS Serverless Computing function, run code without provisioning or managing servers	Amazon Web Services
C00037	Lambda-Duration(128MB) AWS Serverless Computing function, run code without provisioning or managing servers	Amazon Web Services

II.   <u>Government Public Cloud Related Services</u>

Table 2.1 : Staff Service

Item No.	Description of Services	Staff Category
1	Project Manager	2
2	Cloud Solution Architect	1

Table 2.2 : Installation and Maintenance Service

Item No.	Description of Services
S0001	Technical Consultancy Services
S0002	Cloud Operation Management & Support Services
S0003	Usage and Cost Management
S0004	Application Migration Services
S0005	Configuration of Hosting Platform Services
S0006	Classroom / On-site Training (not more than 10 attendees)

--- END ---