

**Anexo No. 17 FORMATO PRESENTACIÓN
PROPUESTA ECONÓMICA**

1. Licenciamiento en modalidad Enterprise Agreement Subscription (EAS).

Item	SKU	Descripción	Cantidad	Valor unitario sin IVA	Valor total licencias antes de IVA	IVA	Valor total licencias +IVA
1	AAD-33168	M365 E5 Unified Existing Customer Sub Per User	99			Exento	
2	AAD-33204	M365 E3 Unified Sub Per User	466			Exento	
3	PEJ-00002	Defender Suite Sub Per User (ADD - ON E5 SECURITY)	466			Exento	
4	7NQ-00302	SQL Server Standard Core ALng LSA 2L	8				
5	9EA-00039	Win Server DC Core ALng LSA 2L	48				
6	9EM-00562	Win Server Standard Core ALng LSA 2L	8				
7	6E6-00003	Entra ID P2 Sub Per User	36			Exento	
8	TRA-00047	Exchange Online P1 Sub Per User	36			Exento	
9	KF5-00002	Defender O365 P1 Sub Per User	36			Exento	
10	1NZ-00004	Defender Endpoint Server Sub	25			Exento	
11	6WT-00001	O365 Extra File Storage Sub Add-on Extra Storage 1 GB	8000			Exento	
12	1O4-00001	Power Automate Premium Sub Per User	1			Exento	
13	68B-00008	Power BI Premium USL Sub Per User	10			Exento	
14	YFI-00001	Copilot Studio Sub (Messages)	1			Exento	
15	SYS-00001	Copilot Studio Legacy USL Sub Per User	1			Exento	
16	7LS-00002	Planner & Project P3 Sub Per User	3			Exento	
		TOTAL DÓLARES LICENCIAMIENTO (EAS)					

1. Recursos Microsoft Azure Cloud en modalidad CSP (Cloud Solution Provider):

Categoría	Descripción	Precio mes (USD)	Precio año (USD)
Virtual machines	5 D2 v3 (2 vCPUs, 8 GB RAM) x 730 Hours (Pay as you go), Windows (License included), OS Only; 0 managed disks – S4; Inter Region transfer type, 5 GB outbound data transfer from East US to East Asia.		
App Service	Basic Tier; 1 B1 (1 Core(s), 1.75 GB RAM, 10 GB Storage) x 650 Hours; Windows OS; 0 SNI SSL Connections; 0 IP SSL Connections; 0 Custom Domains; 0 Standard SLL Certificates; 0 Wildcard SSL Certificates.		
Azure Container Registry	Standard Tier, 1 registry x 30 days, 190 GB Extra Storage, Container Build - 1 CPUs x 1 Seconds - Inter Region transfer type, 5 GB outbound data transfer from East US to East Asia.		
Azure Functions	Flex Consumption tier, 2048 MB Instance memory size, 100 x10 On demand executions per month, 100 Active on demand executions seconds per instance, 2 Active on demand instances		
Virtual Network	East US (Virtual Network 1): 1500 GB Outbound Data Transfer; East US (Virtual Network 2): 100 GB Outbound Data Transfer.		
Azure Front Door	Azure Front Door (Classic) - Outbound Data Transfer [North America, Europe, Middle East and Africa - 175GB], 5 GB Inbound Data Transfer, 0 Routing rules x 730 Hours, 0 Additional rules x 730 Hours, 0 Additional Custom Domains, 1 Policies, 0 Custom Rules, 0 x 1 million Custom requests processed, 0 Default rulesets, 0 Managed ruleset requests processed, 0 x 1,000 CAPTCHA sessions.		

Azure SQL Database	Single Database, DTU Purchase Model, Standard Tier, S2: 50 DTUs, 250 GB included storage per DB, 1 Database(s) x 730 Hours, 250 GB Storage, RA-GRS Backup Storage Redundancy, 0 x 5 GB Long Term Retention.		
Azure Data Factory	Azure Data Factory V2 Type, Data Pipeline Service Type, Azure Integration Runtime: 4 Activity Run(s), 0 Data movement unit(s), 0 Pipeline activities, 0 Pipeline activities – External.		
Azure Monitor	Log analytics: Log Data Ingestion: 0 GB Daily Auxiliary Logs without processing, 0 GB Daily Auxiliary Logs with processing, 0 GB Daily Basic logs, 0 GB Daily Analytics logs ingested, 1 months of Interactive Retention, 0 months of Retention, 0 GB data restored for 0 days, 0 queries per day with 0 GB data scanned per query, 0 GB of Log Data Exported per day, Platform Log Data Processed per day: 0 GB with Destination to Storage or Event Hub and 0 GB with Destination to Marketplace Partners, 0 Search job Queries per day with 0 GB data scanned per query; 1 SCOM MI Endpoints; Managed Prometheus: Using default collection estimation method (with a cluster of 0 linux nodes, 0 Windows nodes, 0 containers, and 0 pods), 0 Average daily Dashboards users, 7 Dashboards, 50000 Data samples queried per dashboard, 25 promql alerting rules, 25 promql recording rules; Application Insights: 0 GB Daily Analytics logs ingested, 3 months Data retention, 0 Standard Web Tests, 5 Minutes Execution frequency, Executing for 730 hours; 0 resources monitored X 1 metric time- series monitored per resource, 5 Minutes Log Signal frequency with 0 log signals monitored and 1 time series per signal, 0 Additional events (in thousands), 0 Additional emails (in 100 thousands), 0 Additional push notifications (in 100 thousands), 0 Additional web hooks (in millions).		
Azure Backup	Azure VMs, Standard Backup policy, 1 Instance(s) x 2,510 GB, LRS Redundancy, Low Average Daily Churn, 3,263 GB Average monthly backup data in Standard Tier, 0 GB Average monthly backup data in Archive Tier.		
Storage Accounts	Block Blob Storage, General Purpose V2, Flat Namespace, LRS Redundancy, Hot Access Tier, 6 TB Capacity - Pay as you go, 10 x 10,000 Write operations, 10 x 10,000 List and Create Container Operations, 10 x 10,000 Read operations, 1 x 10,000 Other operations. 1,000 GB Data Retrieval, 1,000 GB Data Write, SFTP disabled.		

Microsoft Defender for Cloud	Microsoft Defender for Cloud Workload Protection: 7 Plan 1 servers x 730 Hours, 9 Plan 2 servers x 730 Hours, 1 Container vCores x 730 Hours, 0 additional container image scans, 0 App Service nodes x 730 Hours, 0 SQL Database servers on Azure, 0 SQL Database servers outside Azure x 730 Hours, 0 MySQL Instances, 0 PostgreSQL Instances, 0 MariaDB Instances x 730 Hours, Cosmos DB 0 x100 RU/s x 730 Hours, 0 Storage accounts x 730 Hours with 0 million total overage of transactions across each storage account and 0 GB storage scanned for malware, 0 x1,000 total tokens for AI Services, Defender for APIs – Plan 1 with 0 estimated API monthly transactions, 0 Key Vault(s), 0 Subscription(s).		
Bandwidth	Inter Region transfer type, 12 GB outbound data transfer from East US 2 to East Asia.		
TOTAL DÓLARES RECURSOS MICROSOFT AZURE CLOUD			

FIRMA DEL REPRESENTANTE LEGAL DEL PROPONENTE:
NOMBRE DEL PROPONENTE:
IDENTIFICACIÓN REPRESENTANTE LEGAL DEL PROPONENTE: