**Appendix - 4**

**Resource Requirement of Customer in e-Government Cloud**

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| **Sl.** | **Project Name[[1]](#footnote-1)** | **vCPU** | **Memory** | **Production Storage (EVS)** | **Backup Storage (VBS & CSBS)** | **Object Storage** | **Cloud Server Disaster Recovery (CSDR)**  **[Yes/No]** | **Auto Scaling (AS)**  **[Yes/NO]** | **No. of Elastic Load Balancer (ELB)** | **No. of EIP[[2]](#footnote-2)** | **No. of Subnet[[3]](#footnote-3)** | **VPN account name (If you have any, provided from NDC)** |
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**Note:**

This is an initial requirement form to get idea about the size of your Virtual Data Center (VDC). You can always increase or decrease resources if you want.

1. Project in cloud is something you can use to isolate resource allocation and access permission among different group or team. You will have a Virtual Data Center (VDC) in the cloud for your ministry/division and you can have multiple projects for different initiatives directly under your ministry or initiative under department/organizations under the jurisdiction of your ministry/division. [↑](#footnote-ref-1)
2. IP required to be accessible from public network, outside of the cloud network i.e. from internet or intranet [↑](#footnote-ref-2)
3. Subnets is isolation of network within your project VPC, you can then have virtual firewall between subnets. Usually we suggest to have Web Server, Application Server, Database Server subnets to be different at least. [↑](#footnote-ref-3)