



ދިވެހިރާއްޖޭގެ ޖެނެރަލް އިންޓިމީޑް އިންޑިކޭޝަން ޕްރޮސެޝިންގ ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން

ދިވެހިރާއްޖޭގެ ޖެނެރަލް އިންޑިކޭޝަން ޕްރޮސެޝިންގ ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން	ޖެނެރަލް އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން:
38/2023/W-012	ޖެނެރަލް އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން:
(IUL)38-AD/38/2023/138	އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން:
30 ޕްރިލް 2023	އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން:

އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން	ބަނޑުތަކުގެ ބަޔާން:
އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން، 5 ވަނަ ފަންދު ފަންދު ފަންދު، ޕްރިލް 13 2023 (ބަނޑުތަކުގެ ބަޔާން)	ބަނޑުތަކުގެ ބަޔާން:
10:30	ބަނޑުތަކުގެ ބަޔާން:

އިންޑިކޭޝަން ޕްރޮސެޅުމުގެ ބަނޑުތަކުގެ ބަޔާން

6.1.4 ހަދަ ނުވަތަ ލަނޑު ފިޔަވައި ފަހަނގަ ބެނެވުމަށް ފަދަ ގޮތަކިރެއެއް ފަދަ ގޮތަކިރެއް ކުރި ސަލާމަތް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

6.1.5 ބަނޑު ލުމުގެ ދަށުން ނުވަތަ ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 120 ވަނަ މާއްދާގެ ދަށުން.

7.1 7. ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2 7.2 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 7.2.1، 7.2.2، 7.2.3، 7.2.4، 7.2.5، 7.2.6 ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2.1 7.2.1 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2.2 7.2.2 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2.3 7.2.3 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2.4 7.2.4 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2.5 7.2.5 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 7.2.6 ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

7.2.6 7.2.6 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

8.1 8 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 8.2 ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

8.2 8.2 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 15,400/- (ފަސް ހާސް ރުފިޔާ) ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 6 ގަޑީގެ ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި. 120 ވަނަ މާއްދާގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

8.3 8.3 ބަނޑު ލުމުގެ ދަށުން ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ފަދަ ގޮތަކިރެއް ކުރެއްވުމަށް ބުނެފި.

8.4	<p>8.4</p> <p>8.4</p>
9.1	<p>9.1</p> <p>9.1</p>
9.2	<p>9.2</p> <p>9.2</p>
9.3	<p>9.3</p> <p>9.3</p>
10.1	<p>10.1</p> <p>10.1</p>
11.1	<p>11.1</p> <p>11.1</p>
12.1	<p>12.1</p> <p>12.1</p>

<p> $\frac{\text{Total number of voters}}{\text{Number of voters in the constituency}}$ </p>	<p> $\frac{\text{Total number of votes}}{\text{Number of voters in the constituency}}$ </p>	<p> $\frac{\text{Total number of votes}}{\text{Number of voters in the constituency}}$ </p>
<p> $\frac{\text{Total number of voters}}{\text{Number of voters in the constituency}} \times 60 = \text{Number of voters in the constituency}$ </p>	<p>60</p>	<p>1st</p>
<p> $\frac{\text{Total number of voters}}{\text{Number of voters in the constituency}} \times 25 = \text{Number of voters in the constituency}$ </p>	<p>25</p>	<p>2nd</p>
<p> $\frac{\text{Total number of voters}}{\text{Number of voters in the constituency}} \times 15 = \text{Number of voters in the constituency}$ </p>	<p>15</p>	<p>3rd</p>

ދިވެހިސަރުކާރުގެ ގެޒެޓް (ދިވެހިސަރުކާރުގެ ގެޒެޓް)

1	<p style="text-align: center;">ރިސާލަތުގެ ނަންބަރު</p>
1.1	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ: ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން</p>
1.2	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ: 38/2023/W-012</p>
1.3	<p>ރިޖިސްޓްރޭޝަން ނަންބަރު: (IUL)38-AD/38/2023/138</p>
1.4	<p>ރިޖިސްޓްރޭޝަން ތާރީޚު: 30 ޖުލައި 2023</p>
2	<p style="text-align: center;">ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން</p>
2.1	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ:</p>
2.2	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>
2.3	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>
2.4	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>
2.5	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>
2.6	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>
2.7	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން: <input checked="" type="checkbox"/></p>
	<p> <input type="checkbox"/> ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން <input type="checkbox"/> ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން <input type="checkbox"/> ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން <input type="checkbox"/> ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން </p>
3	<p style="text-align: center;">ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން (ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން)</p>
#	ނަންބަރު
4	<p style="text-align: center;">ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން</p>
	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން</p>
	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>
	<p>ފޮޓޯގްރާފީކަ ސަފުޙާ ބަނޑުވާން:</p>

ދިވެހިސަރުކާރުގެ ގެޒެޓް (ނަންބަރު 2)

Request for Proposal

Hyper Converged Infrastructure & Licensing Project

Introduction

Election Commission of Maldives (herein referred as ECM) invites vendors to submit proposal for "Hyper Converged Infrastructure & Licensing Project". ECM requires implementation services to complete all components of this project including consultancy in the process of implementation, configuration, etc.

Purpose

The purpose behind issuing this RFP is to provide information for technical and commercial bids from the eligible bidders for the above purpose.

Requirement

1. Hyper Converged Infrastructure Solution (Technical Specifications in Annex)
2. Microsoft SQL Server License (Technical Specifications in Annex)
3. Sophos XG Firewall License (Technical Specifications in Annex)
4. Sophos Central Endpoint License (Technical Specifications in Annex)

Scope of Work

1. Installation & Provisioning
 - a. The entire system shall be installed as per manufacturer's recommendations and instructions.
 - b. Installation and provisioning should be provided by the manufacturer certified engineers.
2. Warranty & Maintenance
 - a. The bidder should provide Warranty for respective requirements included in the proposed solution.
 - b. A comprehensive SLA must be provided with the proposal.
3. Post Deployment
 - a. Hardware specific deployment guidelines from the manufacturer should be provided.
 - b. Detailed deployment diagrams along with the manufacturer standards should be produced on completion of the project.
 - c. All equipment in the project should be registered in the name of Elections Commission in the relevant Manufacturer portals.

Expectations from Bidders

1. As bid will be awarded to only one party after evaluation, each bidder is required to submit only one single proposal inclusive of the mentioned items.
2. The bid should be precise, complete and in the prescribed format as per the requirement of this RFP. Every item proposed must have related technical documents attached along with the proposals.
3. The supplier must have minimum 2 (Two) project experience of Hyperconverged Infrastructure Solutions delivered locally (Letter from the client confirming the completion of the project).
4. Technical Proposal should include solution design diagrams and specifications.

Delivery and Installation Schedules

1. The Bidder should deliver the goods within 45 Days (Maximum) from the date of purchase order.
2. The Bidder shall install the license and integrate with existing LAN within 1 week from the date of delivery of the equipment at respective locations.
3. After completion of installation the bidder should obtain sign-off on the Installation-cum-Acceptance certificate from the ECM official. ECM will carry out acceptance of hardware as per acceptance test plan.
 - a. Installation will be treated as incomplete in one/all of the following situations:
 - i. Non-delivery of any software or other components, accessories, documentation, drivers, media mentioned in the order.
 - ii. Non-delivery of supporting documentation.
 - iii. Delivery, but no installation of the components and/or software.
 - iv. System operational, but unsatisfactory to ECM.

Technical Specifications (ANNEX)

1. Hyper Converged Infrastructure Solution

This section covers specification for supply and installation of a Hyperconverged Infrastructure (HCI) Elections Commission. This will include Supply, install, configuration and testing of Hyperconverged Infrastructure (HCI) Solution essentially includes 4 appliance Nodes and Software Stack for HCI.

SPECIFICATIONS HCI SOLUTION HARDWARE WITH VMWARE	
Type	<ul style="list-style-type: none"> -Proposed HCI (Hyper Converged Infrastructure) solution should be from a single vendor and should be supported as single all in one appliance. -HCI Solution should be based on true software defined architecture which does not use any proprietary hardware adaptors for acceleration and data compression. -HCI Solution should be based on a software defined storage technology which does not require hardware-based Raid controllers to provide data protection and integrity. -Full Flash Solution
Other	<ul style="list-style-type: none"> -Detailed Technical Proposal, Design of Solution and Other Support Documents must be submitted with this tender. -Proposed HCI Solution should be aligned to a single product roadmap from a single vendor. -Adding of Nodes should be non-disrupting and should not have any impact to production
HCI Hardware Node Details	<ul style="list-style-type: none"> -2U Form Factor Nodes <u>Processor</u> <ul style="list-style-type: none"> - Intel® Xeon® Gold 6314U 2.30GHz, 32C/64T, 48M Cache, DDR4-3200 x 2 <u>Memory</u> <ul style="list-style-type: none"> -512 GB DDR4 Per Node (64GB RDIMM, 3200MT/s, Dual Rank, 16Gb) x 8 <u>Storage</u> <ul style="list-style-type: none"> -2.4TB 10K RPM SAS ISE 12Gbps 512e 2.5in Hot-plug Hard Drive (Capacity) x 8 -800GB SSD SAS ISE Write Intensive 12Gbps 512e 2.5in Hot-plug AG Drive, 10 DWPD (Cache) x 2 -Enterprise Storage Adapter with 2 x NVMe/SSD M.2 480GB cards (RAID1) or Equivalent. <u>Network</u> <ul style="list-style-type: none"> -Intel Ethernet X710 Quad Port 10GbE SFP+ (4x 10Gb/s SFP + Connector with 10Gb/s Transceivers)
Software Stack	<ul style="list-style-type: none"> VMware vSphere Enterprise Plus License per Sockets should be included with proposed solution, separately with 36

	months 24x7 Production Support Subscription
Hypervisor License	VMware vSphere Enterprise Plus License per Sockets should be included with proposed solution, separately with 36 months 24x7 Production Support Subscription
VMware vCenter License	VMware vCenter Standard License per Sockets should be included with 36 months 24x7 Production Support Subscription
Software Defined Storage	<ul style="list-style-type: none"> -vSAN Advanced License per Sockets should be included with 36 months 24x7 Production Support Subscription -Software define storage technology should seamlessly integrate with the vSphere hypervisor without having to pass IO through a dedicated storage virtual controller module -Software defined storage should present a VMFS datastore instead of NFS datastore
Management Software	<ul style="list-style-type: none"> -Comprehensive HCI Management Tool to Configure, Manage and Troubleshoot the whole Infrastructure including Hardware and Software Components. -Backup Software for Virtual Machine with synchronized application and rollback capability must be included.
Remote Replication	<ul style="list-style-type: none"> -Solution must come with Replication Technology which should support both Synchronous/Asynchronous Replication -All required licenses should be included; Synchronous Replication of VMs and Asynchronous Replication of VMs
Data Protection	<ul style="list-style-type: none"> -Continuous Data Protection with Roll-Back for VM's; Should have the ability to provide CDP (Continuous Data Protection) to selected VM's. -Required RPO (1 seconds or less). -Should have the ability to roll back and forth to minimize the data loss and to provide operational recovery from any malicious attack or human error. -VM level Asynchronous replication should support near zero RPO (less than 5 seconds). -Should support both Synchronous and Asynchronous replication of VM's -Should include data compression capability to reduce bandwidth consumption.
Firmware Code and Patch Management	<ul style="list-style-type: none"> -Should have the ability to provide automated, intelligent lifecycle management functionality automatically updates cluster with revalidated, pre-tested software and firmware components, ensuring the HCI stack (Full Software Hardware) is in a Continuously Validated State -Single validated and tested patch level must be available at all time for hardware and software components in the cluster. -All patches for the complete hardware and software solution

	must come from a single validated source.
Documents	-Manufactures Authorization letter should be provided stating that project is backed by the manufacturer for the partner. -2 Engineers Certificates must be attached.
Warranty	3 Years Manufacturer Warranty
License Period	3 Years Term License
Quantity	4 Nodes

SPECIFICATIONS DATA CENTER NETWORK SWITCHES

Product Name	1U Form Factor Switches
Base	Enterprise Switch, 1U, PHY-less 28 x 10GbE SFP+ 2 x QSFP28 IO to PSU Airflow 2 PSU
Ethernet Optics	Networking Transceiver SFP+, 10GbE, SR, 850nm Wavelength, 300m Reach x 16
25/40/100G Cables with Embedded Optics	100GbE, QSFP28 to QSFP28, Passive Copper Direct Attach, 0.5 Meter x 2
PSU & Power Cords	Dual Redundant PSU with Jumper Cord - C13/C14, 2M, 250V, 10A
Warranty	3 Years Manufacturer Warranty
Quantity	2

2. Microsoft SQL Server License

SPECIFICATIONS MICROSOFT SQL SERVER

Product Name	Microsoft SQL Server 2019 Standard
License Type	Perpetual
Quantity	3

3. Sophos XG Firewall License

SPECIFICATIONS SOPHOS XG FIREWALL LICENSE

Product Name	Sophos XG Firewall Xstream Appliance License Bundle Base Firewall Network Protection Web Protection Zero-Day Protection Central Orchestration Enhanced Support
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	Email Protection Web Server Protection
License Type	For HA Active-Active Cluster
Quantity	1
License Period	1 Year

4. Sophos Central Endpoint

SPECIFICATIONS SOPHOS CENTRAL ENDPOINT - RENEWAL	
Intercept X Advanced - RENEWAL	Usage - 270
Intercept X Advanced for Server - RENEWAL	Usage - 35
Contract Duration	3 Years

ދަނޑު 3- (ހަދަފުޅުގެ ޖަހަލުމުގެ)

ޖަހަލުމުގެ ހަދަފުޅު (ޖަހަލުމުގެ ހަދަފުޅު)	ޖަހަލުމުގެ ނަންމު
	Hyper Converged Infrastructure Solution
	Data Center Network Switches
	Microsoft SQL Server License
	Sophos XG Firewall License
	Sophos Central Endpoint License
	މަސަލާ ޖަހަލުމުގެ ހަދަފުޅު

	<p>މަސަލާ ސިފަތްތަކުގެ ދަށުން ދަނީ ވަނަ ފަހަރު ދަނީ:</p>
	<p>މަސަލާ ތަކުގެ ތެރޭގައި ވަނީ ދަނީ (ދަނީ):</p>
	<p>ވަނީ ފަހަރު:</p>

4- ވަނަ ފަހަރު ދަނީ ފަހަރު ދަނީ ވަނަ ފަހަރު ދަނީ

<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	#
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	1
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ (ދަނީ ފަހަރު ދަނީ)</p>	2
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	3
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	4
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ (2 ދަނީ) ދަނީ ދަނީ ދަނީ ދަނީ ދަނީ</p>	5
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	6
<p>↓</p>	<p>↓</p>	<p>ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ ފަހަރު ދަނީ</p>	7

	✓	8 3 ގަޅުގެ ގަޅުތަކުގެ ތެރޭގައި ހިމެނޭ ގަޅުތަކުގެ ތެރެއިން	8
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ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅު ފަދަ ގަޅުތަކެވެ.	ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅު ފަދަ ގަޅުތަކެވެ.
	120 ގަޅުތަކުގެ ތެރެއިން 120 ގަޅުތަކެވެ.
	ގަޅު ފަދަ ގަޅުތަކުގެ ތެރެއިން ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅު ފަދަ ގަޅުތަކެވެ.
	ގަޅު ފަދަ ގަޅުތަކުގެ ތެރެއިން (3-ގަޅު) ގަޅު ފަދަ ގަޅުތަކެވެ.

5- ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅުތަކުގެ ތެރެއިން ހިމެނޭ ގަޅުތަކުގެ ތެރެއިން

#	ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅުތަކުގެ ތެރެއިން ހިމެނޭ ގަޅުތަކުގެ ތެރެއިން	ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅުތަކުގެ ތެރެއިން ހިމެނޭ ގަޅުތަކުގެ ތެރެއިން	ވެރިރާއްޖޭގެ ވެރިކަމުގެ ބަޅި ގަޅުތަކުގެ ތެރެއިން ހިމެނޭ ގަޅުތަކުގެ ތެރެއިން

ފަރުދާ 6- (ބަނޑު ފަދަ ފަރުދާ ސަބަބު)

Bank Guarantee

.....*Bank's name and address of issuing branch or office*¹.....

Beneficiary: *Name and address of the employer*

Date:

Bid Security No.:

We have been informed that *name of the bidder*. (Hereinafter called "the Bidder") has submitted to you its bid dated (Hereinafter called "the Bid") for the execution of *Name of contract* under Invitation for Bids No. ("the IFB").

Furthermore, we understand that, according to your conditions, bids must be supported by a bid guarantee.

At the request of the Bidder, we *name of Bank*. hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of *amount in words* (*amount in figures*) upon receipt by us of your first demand in writing accompanied by a written statement stating that the Bidder is in breach of its obligation(s) under the bid conditions, because the Bidder

- (a) has withdrawn its Bid during the period of bid validity specified by the Bidder in the Letter of Bid; or
- (b) does not accept the correction of errors in accordance with the Instructions to Bidders (hereinafter "the ITB"); or

¹ All italicized text is for use in preparing this form and shall be deleted from the final document.

(c) having been notified of the acceptance of its Bid by the Employer during the period of bid validity, (i) fails or refuses to execute the Contract Agreement, or (ii) fails or refuses to furnish the Performance Security, in accordance with the ITB.

This guarantee will expire (a) if the Bidder is the successful Bidder, upon our receipt of copies of the Contract Agreement signed by the Bidder and the Performance Security issued to you upon the instruction of the Bidder; or (b) if the Bidder is not the successful Bidder, upon the earlier of (i) our receipt of a copy of your notification to the Bidder of the name of the successful Bidder, or (ii) 28 days after the expiration of the Bidder's bid.

Consequently, any demand for payment under this guarantee must be received by us at the office on or before that date.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.²

. Authorized signature(s) and bank's seal (where appropriate)

-- Note --

In case of a joint venture, the bid security must be in the name of all partners to the joint venture that submits the bid.