

**OIL INDIA LIMITED**  
(A Government of India Enterprise)  
P.O. Duliajan, Pin – 786602  
Dist-Dibrugarh, Assam

**CORRIGENDUM NO. 2 DATED 10.07.2023.**

to

**BID NO. GEM/2023/B/3600769 dated 22-06-2023.**

For

**Hiring of services for Integrated SD-WAN & FireWall solution for OIL, FHQ and all branch offices of OIL.**

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This Corrigendum is issued to notify the following changes:

1. The following Clauses stands amended/newly incorporated in 'Section-III Scope of Work (SOW)' as highlighted below:

Sl No.	Clause No.	Original Tender Clause	Modified/Newly incorporated Tender Clause
1.	Clause No. 2.1 Architecture  Point No. 1	<p>1. <b>Controller Device:</b> This device makes path optimization decisions and configuration of application-based forwarding policy and security rules are done on this device.</p> <p>a. All policy and security rule configurations are done at the Controller device. The Contractor may offer the controller capability/services from OIL's data centre in Duliajan, Assam with their own devices or from any cloud data centre geographically located within India.</p> <p>b. Controller devices make path optimization decision for the respective sites and receives policy configurations from the Controller device.</p>	<p>1. <b>Controller Device:</b> This device makes path optimization decisions and configuration of application-based forwarding policy and security rules are done on this device.</p> <p>a. All policy and security rule configurations are done at the Controller device. The Contractor may offer the controller capability/services from OIL's data centre in Duliajan, Assam with their own devices or from any cloud data centre geographically located within India.</p> <p>The Controller must be configured in HA (High Availability) mode.</p> <p>b. Controller devices make path optimization decision for the respective sites and</p>

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			receives policy configurations from the Controller device.
2.	Clause No. 2.1 Architecture  Point No. 3	<b>Centralized Network Management &amp; Monitoring:</b> This device provides comprehensive solution to manage, visualize, provision, automate configuration and monitor the proposed SD-WAN infrastructure from a single graphical interface. The Contractor may offer the monitoring capability/services from OIL's data centre in Duliajan, Assam with their own devices or from any cloud data centre geographically located within India.	<b>Centralized Network Management &amp; Monitoring:</b> This device provides comprehensive solution to manage, visualize, provision, automate configuration and monitor the proposed SD-WAN infrastructure from a single graphical interface. The Contractor may offer the monitoring capability/services from OIL's data centre in Duliajan, Assam with their own devices or from any MEiTY empanelled cloud data centre geographically located within India.
3.	Clause No. 2.3 Specification of NGFW & SDWAN edge device.  C. L2 switch: 24 Nos  Point No. 8	The switch to have valid EAL certification.	The switch must be EAL2/NDPP/NDcPP/FIPS 140-2 certified.

All others terms and conditions of the Bid Document remain unchanged. Details can be viewed at [www.oil-india.com](http://www.oil-india.com).

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