



SAMSA/RFI/002/2026/27: THE SOUTH AFRICAN MARITIME SAFETY AUTHORITY (SAMSA) REQUEST FOR INFORMATION (RFI) TO UPGRADE SD-WAN AND INTERNET BANDWIDTH FOR A PERIOD OF 36 MONTHS

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RESPONSES TO BE SUBMITTED TO:

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1. PURPOSE

1.1 The purpose of this document is to request for information (RFI) on how much it would cost to upgrade the current SD-WAN & Internet bandwidth for a period of 36 months.

1.2 SAMSA intends to use the information provided to determine the following:

1.2.1 To gather information regarding the cost implications associated with this project for budget purposes.

1.3 This document sets out the Terms of Reference for the upgrade of the current SD-WAN and Internet bandwidth for SAMSA offices:

1.4 The link upgrade must be for a period of 36 months

Table 1 below is the Terms of Reference specification of the require upgrade of the existing links for each office.

Table:1 Bandwidth upgrade per office.

Office	Current SD-WAN (Primary & Secondary) and Internet Bandwidth	Proposed Upgrade SD-WAN (Primary & Secondary) and Internet Bandwidth	Monthly Cost
Head Office – Primary	250MB	300MB	
Internet Link	190MB	250MB	
Head Office Secondary			
Failover Link	150MB	250MB	
Internet Link	95MB	150MB	
Richards Bay – Primary	10MB	20MB	
Internet Link	10MB	20MB	
Richards Bay Secondary			
Failover Link	10MB	20MB	

Durban – Primary	20MB	30MB	
Internet Link	20MB	30MB	
Durban Secondary Failover Link	20MB	30MB	
East London – Primary	10MB	20MB	
Internet Primary Link	10MB	20MB	
East London Secondary Failover Link	10MB	20MB	
Port Elizabeth – Primary	10MB	20MB	
Internet Primary Link	9MB	20MB	
Port Elizabeth - Secondary Failover Link	10MB	20MB	
Mossel Bay – Primary	10MB	20MB	
Internet Primary Link	10MB	20MB	
Mossel Bay - Secondary Failover Link	10MB	20MB	
Cape Town- Primary	30MB	60MB	
Internet Primary Link	30MB	60MB	
Cape Town - Secondary Failover Link	28MB	30MB	
Parrow – Primary	20MB	40MB	
Internet Primary Link	20MB	40MB	
Parrow - Secondary Failover Link	20MB	40MB	
Saldanha Bay – Primary	10MB	20MB	
Internet Primary Link	10MB	20MB	
Saldanha Bay - Secondary Failover Link	10MB	20MB	
Port Nolloth – Primary	10MB	20MB	
Internet Primary Link	10MB	20MB	
Port Nolloth - Secondary Failover Link	10MB	20MB	
DR Line	50MB	80MB	
DR Line Backup	50MB	80MB	
Sub-Total			
VAT (15%)			
Total			