Table CNS II-2

REQUIRED ATN INFRASTRUCTURE ROUTING PLAN

Version 0 of 2 Oct 2026, no PfA (initial baseline). 152 interconnections (47 routers). Source file: Table CNS II-2.docx (1 Jul 2026).

For evaluation. This table was extracted from the Word file of the current edition and has not yet been verified by the responsible Officer.

EXPLANATION OF THE TABLE

Column 1: Name of the Administration and Location of the ATN Router
Column 2: Type of Router (in end systems (ES) of the Administration shown in column 1)
Column 3: Type of Interconnection:
Inter-Regional: Connection between different Regions/ domains
Intra-Regional: Connection within a Region/ domain.
Column 4: Connected Router: List of the Administration and location of the ATN routers to be connected with the router shown in column 1.
Column 5: Bandwidth: Link Speed expressed in bits per second (bps)
Column 6: Network Protocol: If Internet Protocol Suite is used, indicate version of IP (IPv4 or IPv6)
Column 7: Via: The media used to implement the interconnection of the routers. (in case of IP service bought from a service provider, indicate VPN)
Column 8: Remarks

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
Anguilla, Wallblake, UK	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Antigua and Barbuda, St. John´s	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Argentina/Buenos Aires	BIS	Inter-Regional	AFI/ South Africa (Johannesburg)	64K	IPv6	CAFSAT	
		Intra-Regional	Bolivia (La Paz)	64K	IPv4	REDDIG	
		Intra-Regional	Chile (Santiago)	64K	IPv4	REDDIG	
		Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Paraguay (Asunción)	64K	IPv4	REDDIG	
		Intra-Regional	Peru (Lima)	64K	IPv4	REDDIG	
		Intra-Regional	Uruguay (Montevideo)	64K	IPv4	REDDIG	
Aruba, Oranjestad	IS	Intra-Regional	Curacao, Willemstad	64K	IPv4	MEVA	
		Intra-Regional	Jamaica, Kingston	64K	IPv4	MEVA	
Bahamas, Nassau	BIS	Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
		Intra-Regional	Haiti, Port au Prince	64K	IPv4	MEVA	

SAMPLE

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
Barbados, Bridgetown	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Belize, Belize	IS	Intra-Regional	Honduras (COCESNA)	64 K	IPv4	CAMSAT	
Bermuda, UK	BIS	Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4		
Bolivia/La Paz	IS	Intra-Regional	Argentina (Buenos Aires)	64K	IPv4	REDDIG	
Brazil/Brasilia	BIS	Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Peru (Lima)	64K	IPv4	REDDIG	
		Intra-Regional	Argentina (Buenos Aires)	64K	IPv4	REDDIG	
		Intra-Regional	Bolivia (La Paz)	64K	IPv4	REDDIG	
		Intra-Regional	Colombia (Bogotá)	64K	IPv4	REDDIG	
		Intra-Regional	Guyana (Georgetown)	64K	IPv4	REDDIG	
		Intra-Regional	French Guiana (Cayenne)	64K	IPv4	REDDIG	
		Intra-Regional	Paraguay (Asunción)	64K	IPv4	REDDIG	
		Intra-Regional	Peru (Lima)	64K	IPv4	REDDIG	
		Intra-Regional	Surinam(Paramaribo)	64K	IPv4	REDDIG	
		Intra-Regional	Uruguay (Montevideo)	64K	IPv4	REDDIG	
		Intra-Regional	Venezuela (Caracas)	64K	IPv4	REDDIG	
		Inter-Regional	AFI/ Senegal (Dakar)	64K	IPv6	CAFSAT	
		Inter-Regional	EUR/ Spain (Madrid)	64K	IPv6	CAFSAT	
		Inter-Regional	NAM / United States (Atlanta)	64K	IPv4	MEVA / REDDIG	Via Bogota
Cayman Islands, UK	IS	Intra-Regional	Cuba. La Habana	64K	IPv4	MEVA	
		Intra-Regional	Jamaica, Kingston	64K	IPv4	MEVA	
Chile/Santiago	IS	Intra-Regional	Argentina (Buenos Aires)	64K	IPv4	REDDIG	
		Intra-Regional	Peru (Lima)	64K	IPv4	REDDIG	
COCESNA, Honduras, Tegucigalpa	BIS	Intra-Regional	Belize, Belize	64K	IPv4	CAMSAT	
		Intra-Regional	Costa Rica, San Jose	64K	IPv4	CAMSAT	
		Intra-Regional	Cuba, La Habana	64K	IPv4	MEVA	

SAMPLE

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
COCESNA, Honduras, Tegucigalpa (cont.)	*BIS*	Intra-Regional	El Salvador, San Salvador	64K	IPv4	CAMSAT	
		Intra-Regional	Guatemala, Guatemala	64K	IPv4	CAMSAT	
		Intra-Regional	Honduras, San Pedro Sula	64K	IPv4	CAMSAT	
		Intra-Regional	Mexico, Merida	64K	IPv4	MEVA	
		Intra-Regional	Nicaragua, Managua	64K	IPv4	CAMSAT	
		Inter-Regional	SAM/ Panama, Panama	64K	IPv4	MEVA	
		Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
Colombia/Bogotá	IS	Intra-Regional	Ecuador (Guayaquil)	64K	IPv4	REDDIG	
		Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Panama (Panama)	64K	IPv4	MEVA /REDDIG	
		Intra-Regional	Peru (Lima)	64K	IPv4	REDDIG	
		Intra-Regional	Venezuela (Caracas)	64K	IPv4	REDDIG	
Costa Rica, San Jose	IS	Intra-Regional	Honduras (COCESNA)	64 K	IPv4	CAMSAT	
Cuba, La Habana	BIS	Intra-Regional	Cayman Islands, United Kingdom	64K	IPv4	MEVA	
		Intra-Regional	Honduras (COCESNA)	64 K	IPv4	MEVA	
		Intra-Regional	Haiti, Port au Prince	64K	IPv4	MEVA	
		Intra-Regional	Jamaica, Kingston	64K	IPv4	MEVA	
		Intra-Regional	Mexico, Merida	64K	IPv4	MEVA	
		Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
Curacao, Willemstad	BIS	Intra-Regional	Aruba, Oranjestad	64K	IPv4	MEVA	
		Intra-Regional	Dominican Republic, Santo Domingo	64K	IPv4	MEVA	
		Intra-Regional	Jamaica, Kingston	64K	IPv4	MEVA	
		Intra-Regional	Haiti, Port au Prince	64K	IPv4	MEVA	
		Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
Dominica, Roseau	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	

SAMPLE

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
Dominican Republic, Santo Domingo	BIS	Inter-Regional	Curacao, Willemstad	64K	IPv4	MEVA	
		Intra-Regional	Haiti, Port au Prince	64K	IPv4	MEVA	
		Intra-Regional	Puerto Rico, San Juan	64K	IPv4	MEVA	
		Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
Ecuador/Guayaquil	IS	Intra-Regional	Colombia (Bogotá)	64K	IPv4	REDDIG	
		Intra-Regional	Peru (Lima)	64K	IPv4	REDDIG	
		Intra-Regional	Venezuela (Caracas)	64K	IPv4	REDDIG	
El Salvador, San Salvador	IS	Intra-Regional	Honduras (COCESNA)	64 K	IPv4	CAMSAT	
French Antilles, Martinique	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
French Antilles, Guadeloupe	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
French Guiana/Cayenne	IS	Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Surinam (Paramaribo)	64K	IPv4	REDDIG	
Guatemala, Guatemala	IS	Intra-Regional	Honduras (COCESNA)	64 K	IPv4	CAMSAT	
Grenada, St. George	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Guyana/Georgetown	BIS	Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Surinam(Paramaribo)	64K	IPv4	REDDIG	
		Intra-Regional	Venezuela(Caracas)	64K	IPv4	REDDIG	
		Inter-Regional	CAR/ Trinidad and Tobago (Piarco)	64k	IPv4	REDDIG	
Haiti, Port au Prince	IS	Intra-Regional	Bahamas, Nassau	64K	IPv4	MEVA	
		Intra-Regional	Cuba, La Habana	64K	IPv4	MEVA	
		Intra-Regional	Curacao, Willemstad	64K	IPv4	MEVA	
		Intra-Regional	Dominican Republic, Santo Domingo	64K	IPv4	MEVA	
		Intra-Regional	Jamaica, Kingston	64K	IPv4	MEVA	
Honduras, San Pedro Sula	IS	Intra-Regional	Honduras (COCESNA)	64 K	IPv4	CAMSAT	

SAMPLE

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
Jamaica, Kingston	IS	Intra-Regional	Aruba, Oranjestad	64K	IPv4	MEVA	
		Intra-Regional	Cayman Islands, UK	64K	IPv4	MEVA	
		Intra-Regional	Cuba, La Habana	64K	IPv4	MEVA	
		Intra-Regional	Curacao, Willemstad	64K	IPv4	MEVA	
		Intra-Regional	Haiti, Port au Prince	64K	IPv4	MEVA	
Mexico, Merida	BIS	Intra-Regional	Honduras (COCESNA)				
		Intra-Regional	Cuba, La Habana	64 K	IPv4	MEVA	
		Intra-Regional	Mexico, Mexico	64 K	IPv4		
		Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
Mexico, Mexico	BIS	Intra-Regional	Mexico, Merida	64 K	IPv4		
		Inter-Regional	NAM/ United States (Salt Lake City)	64K	IPv4		
Montserrat, Gerald, UK	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Nicaragua, Managua	IS	Intra-Regional	Honduras (COCESNA)	64 K	IPv4	CAMSAT	
Panamá/Panamá	BIS	Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
		Intra-Regional	Colombia (Bogota)	64K	IPv4	MEVA / REDDIG	
		Inter-Regional	CAR/ COCESNA (Honduras)	64K	IPv4	CAMSAT	
Paraguay/Asunción	IS	Intra-Regional	Argentina (Buenos Aires)	64K	IPv4	REDDIG	
		Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
Peru/Lima	BIS	Intra-Regional	Argentina (Buenos Aires)	64K	IPv4	REDDIG	
		Intra-Regional	Bolivia (La Paz)	64K	IPv4	REDDIG	
		Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Chile(Santiago)	64K	IPv4	REDDIG	
		Intra-Regional	Colombia (Bogotá)	64K	IPv4	REDDIG	
		Intra-Regional	Ecuador (Guayaquil	64K	IPv4	REDDIG	
		Intra-Regional	Venezuela (Caracas)	64K	IPv4	REDDIG	
		Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA REDDIG	Vía Bogota

SAMPLE

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
Puerto Rico, San Juan	BIS	Intra-Regional	Dominican Republic, Santo Domingo	64 K	IPv4	MEVA	
		Intra-Regional	United States (Miami)	64 K	IPv4		
		Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
		Inter-Regional	Venezuela, Caracas	64 K	IPv4	MEVA REDDIG	
Saint Kitts and Nevis	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Saint Lucia	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Sint Maarten	BIS	Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4	MEVA	
Saint Vincent and the Grenadines	IS	Intra-Regional	Trinidad and Tobago (PIARCO)	64 K	IPv4	E/CAR AFS Network	
Suriname/Paramaribo	IS	Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	French Guiana (Cayenne)	64K	IPv4	REDDIG	
		Intra-Regional	Venezuela (Caracas)	64K	IPv4	REDDIG	
Trinidad and Tobago (PIARCO)	BIS	Intra-Regional	Anguilla	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Antigua and Barbuda	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Barbados	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Dominica	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	French Antilles, Martinique	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	French Antilles, Guadeloupe	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Grenada	64 K	IPv4	E/CAR AFS Network	
		Inter-Regional	SAM/ Guyana (Georgetown)	64K	IPv4	REDDIG	
		Intra-Regional	Montserrat	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Puerto Rico, San Juan	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Saint Kitts and Nevis,	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Saint Lucia	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Saint Vincent and the Grenadines	64 K	IPv4	E/CAR AFS Network	
		Intra-Regional	Saint Lucia	64 K	IPv4	E/CAR AFS Network	
		Inter-Regional	SAM/ Venezuela (Caracas)	64K	IPv4	REDDIG	

SAMPLE

Administration and Location	Type of Router	Type of Interconnection	Connected Router	Bandwidth	Network Protocol	Via	Remarks
1	2	3	4	5	6	7	8
Trinidad and Tobago (PIARCO) (cont.)	*BIS*	Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4		
Turks and Caicos, UK	BIS	Inter-Regional	NAM/ United States (Atlanta)	64K	IPv4		
Uruguay/Montevideo	IS	Intra-Regional	Argentina (Buenos Aires)	64K	IPv4	REDDIG	
		Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
Venezuela/Caracas	BIS	Inter-Regional	CAR/ Puerto Rico (San Juan)	64K	IPv4	MEVA / REDDIG	
		Inter-Regional	EUR/ Spain (Madrid)	64K	IPv6	VPN	
		Intra-Regional	Brazil (Brasilia)	64K	IPv4	REDDIG	
		Intra-Regional	Colombia (Bogotá)	64K	IPv4	REDDIG	
		Intra-Regional	Ecuador (Quito)	64K	IPv4	REDDIG	
		Intra-Regional	Guyana (Georgetown)	64K	IPv4	REDDIG	
		Intra-Regional	Suriname (Paramaribo)	64K	IPv4	REDDIG	
		Inter-Regional	Trinidad & Tobago (Piarco)	64K	IPv4	REDDIG	

SAMPLE