

*Annex to ITU Operational Bulletin
No. 977 – 1.IV.2011*

**TSB
TELECOMMUNICATION
STANDARDIZATION BUREAU
OF ITU**

ACCORDING TO ITU-T RECOMMENDATION X.121 (10/2000)

**LIST OF DATA NETWORK IDENTIFICATION
CODES (DNIC)**

(POSITION ON 1 APRIL 2011)

Geneva, 2011

List of Data Network Identification Codes (DNIC)

Note from TSB

1. ITU-T Recommendation X.121 stipulates that the assignment of Data Country Codes (DCC) is administered by ITU. Assignment of network digits to create Data Network Identification Codes (DNIC) will be made by each administration. ITU/TSB is to be notified of any new assignments, re-allocations or removals of network digits by completing the notification form shown in the last page of this list.
2. In accordance with ITU-T Recommendation X.121, details concerning the assignment of Data Network Identification Codes (DNIC) have been individually published in the ITU Operational Bulletin and then collected in a "List of Data Network Identification Codes (DNIC)".
3. This year's list replaces the previous one published in the Annex to ITU Operational Bulletin No. 876 of 15 January 2007 and contains all amendments published in ITU Operational Bulletins up to OB No. 977 of 1 April 2011.
4. In order to keep this List up to date, administrations are requested to check the accuracy of the information published therein and to inform TSB of any changes that should be made for its updating.
5. For any new assignment of Data Network Identification Codes (DNIC), administrations should fill in the notification form (see last page of this list) and return it to TSB, at the address indicated on the attached form.
6. For information, the List is also available on the ITU web page:

<http://www.itu.int/itu-t/bulletin/annex.html>
7. The designations employed and the presentation of material in this List do not imply the expression of any opinion whatsoever on the part of ITU concerning the legal status of any country or geographical area, or of its authorities.

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
ALGÉRIE ALGERIA ARGELIA	603 0	DZ PAC (Réseau public de données à commutation par paquet)
ALLEMAGNE GERMANY ALEMANIA	262 1 262 2 262 4 262 5 262 7 262 9 263 1 263 2 263 3 263 4 263 6 264 0 264 1 264 2 264 4 264 5 264 6 264 7 264 8 264 9 265 1 265 2 265 3 265 4 265 5 265 6 265 7 265 8 265 9	ISDN/X.25 Circuit Switched Data Service (DATEX-L) Packet Switched Data Service (DATEX-P) Satellite Services Teletex D2-Mannesmann CoNetP RAPNET DPS EkoNet ARCOR/PSN-1 DETECON SCN INFO AG NWS IDNS ARCOR/otelo-net1 EuroDATA ARCOR/otelo-net2 SNSPac MMONET WestLB X.25 Net PSN/FSINFOSYSBW ARCOR/PSN-2 TNET ISIS_DUS RWE TELPAC DTN/AutoFüFmNLw DRENET GCN (Geno Communication Network)
ANGOLA ANGOLA ANGOLA	631 5	ANGOPAC
ANDORRE ANDORRA ANDORRA	213 5	ANDORPAC
ANTIGUA-ET-BARBUDA ANTIGUA AND BARBUDA ANTIGUA Y BARBUDA	344 3	Antigua Packet Switched Service
ARABIE SAOUDITE SAUDI ARABIA ARABIA SAUDITA	420 1	ALWASEET – Public Packet Switched Data Network
ARGENTINE ARGENTINA ARGENTINA	722 1 722 2 722 3	Nodo Internacional de Datos – TELINTAR ARPAC (ENTEL) EASYGATE (ATT)
ARMÉNIE ARMENIA ARMENIA	283 0	ArmPac

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
AUSTRALIE AUSTRALIA AUSTRALIA	505 2 505 3 505 7	Telstra Corporation Ltd. – AUSTPAC packet switching network Telstra Corporation Ltd. – AUSTPAC International Australian Private Networks
AUTRICHE AUSTRIA AUSTRIA 1)use internally , see OB 971	232 2 232 9	Dataswitch (DATAKOM) 1) Radausdata (DATAKOM)
AZERBAÏDJAN AZERBAIJAN AZERBAIJÁN	400 1 400 2	AZPAK (Azerbaijan Public Packet Switched Data Network) «AzEuroTel» Joint Venture
BAHREÏN BAHRAIN BAHREIN	426 0 426 2 426 3	Batelco GSM Service Bahrain Managed Data Network (MADAN) Batelco Packet Switched Node
BARBADE BARBADOS BARBADOS	342 2 342 3	CARIBNET International Data Base Access Service (IDAS)
BÉLARUS BELARUS BELARÚS	257 0	BELPAK
BELGIQUE BELGIUM BÉLGICA	206 2 206 4 206 5 206 6 206 7 206 8 206 9	Réseau de transmission de données à commutation par paquets (DCS) CODENET (Le code est utilisé au niveau national pour le réseau DCS) Unisource Belgium X.25 Service MOBISTAR Accès au réseau DCS via le réseau télex commuté national Accès au réseau DCS via le réseau téléphonique commuté national
BERMUDES BERMUDA BERMUDAS	350 2 350 3	Cable and Wireless Data Communications Node Cable and Wireless Packet Switched Node
BOSNIE-HERZÉGOVINE BOSNIA AND HERZEGOVINA BOSNIA Y HERZEGOVINA	218 0	BIHPAK
BRÉSIL BRAZIL BRASIL	724 0 724 1 724 2 724 3 724 4 724 5 724 6 724 7 725 1 725 2 725 3 725 4 725 5 725 6 725 7 725 8 725 9	International Packet Switching Data Communication Service (INTERDATA) National Packet Switching Data Communication Service (RENPAK) RIOPAC MINASPAC TRANSPAC Fac Simile Service (DATA FAX) BRAZILIAN PRIVATE NETWORKS DATASAT BI S.PPAC TELEST PUBLIC PACKET DATA NETWORK TELEMIG Public Switched Packet Data Network PACPAR CRT/CTMR Western and Midwestern Public Switched Packet Data Network TELEBAHIA and TELERGIPE Public Switched Packet Data Network Northeastern Public Switched Packet Data Network Northern Public Switched Packet Data Network
BURKINA FASO BURKINA FASO BURKINA FASO	613 2	FASOPAC

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
CAMEROUN CAMEROON CAMERÚN	624 2	CAMPAC
CANADA CANADA CANADÁ	302 0 302 1 302 2 302 3 302 4 302 5 302 6 302 8 303 6 303 7 303 8 303 9	Telecom Canada Datapak Network Telecom Canada PSTN Access Stentor Private Packet Switched Data Network Gateway Stentor ISDN Identification Teleglobe Canada – Globedat-C Circuit Switched Data Transmission Teleglobe Canada – Globedat-P Packed Switched Data Transmission AT&T Canada Long Distance Services – FasPac AT&T Canada Long Distance Services – Packet Switched Public Data Network (PSPDN) Sprint Canada Frame Relay Service – Packet-Switched Network TMI Communications, Limited Partnership – Mobile Data Service (MDS) X.25 public switched data network Canada Post – POSTpac – X.25 Packet Switched Data Network Telesat Canada – Anikom 200
CAP-VERT CAPE VERDE CABO VERDE	625 5	CVDATA
CAYMAN (ILES) CAYMAN ISLANDS CAIMANES (ISLAS)	346 3	Cable and Wireless Packet Switching Node
CHILI CHILE CHILE	730 2	Red nacional de transmisión de datos
CHINE CHINA CHINA	460 1 460 200-207 460 3 460 4 460 5 460 6 460 7 460 8 460 9	Teletex and low speed data network China CAAC privileged data network CHINAPAC Reserved for public mobile data service Public data network Dedicated network Dedicated network Dedicated network China Railcom PAC
CHYPRE CYPRUS CHIPRE	280 2 280 8 280 9	CYTAPAC – PSDN, subscribers with direct access CYTAPAC – PSDN, subscribers with access via telex CYTAPAC – PSDN, subscribers with access via PSTN – X.28, X.32
COLOMBIE COLOMBIA COLOMBIA	732 1	RED DE ALTA VELOCIDAD
CORÉE (RÉP. DE) KOREA (REP. OF) COREA (REP. DE)	450 0 450 1 450 2	HiNET-P (KOREA TELECOM) DACOM-NET CSDN (attribué seulement au télételex/only assigned to Teletex/atribuido solamente al teletex)
COSTA RICA COSTA RICA COSTA RICA	712 0	RACSADATOS
CÔTE D'IVOIRE CÔTE D'IVOIRE CÔTE D'IVOIRE	612 2	SYTRANPAC

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
CROATIE CROATIA CROACIA	219 1	CROAPAK (Croatian Packet Switching Data Network)
CUBA CUBA CUBA	368 0	Servicios de información por conmutación de paquetes del IDICT
CURAÇAO CURAÇAO CURAÇAO	362 0 362 1	TELEMATIC NETWORK DATANET CURACAO
DANEMARK DENMARK DINAMARCA	238 0 238 1 238 2 238 3 238 4 238 5	Tele Danmark A/S DATEX (Circuit Switched Network) DATAPAK (Packet Switched Network) DATAPAK (Packet Switched Network) Transpac SONOFON GSM
DOMINICAINE (RÉP.) DOMINICAN REP. DOMINICANA (REP.)	370 6	All America Cables and Radio Inc.
ÉGYPTE EGYPT EGIPTO	602 6	EGYPTNET
ÉMIRATS ARABES UNIS UNITED ARAB EMIRATES EMIRATOS ÁRABES UNIDOS	424 1 424 3	EMDAN Teletex Network EMDAN X.25 and X.28 Terminals
ESPAGNE SPAIN ESPAÑA	214 0 214 1 214 2 214 5 214 7 214 9	Administración Pública Nodo internacional de datos RETEVISIÓN Red IBERPAC France Telecom Redes y Servicios MegaRed
ESTONIE ESTONIA ESTONIA	248 0	ESTPAK
ÉTATS-UNIS UNITED STATES ESTADOS UNIDOS	310 1 310 2 310 3 310 4 310 5 310 6 310 7 310 8 310 9 311 0 311 1 311 2 311 3 311 4 311 5 311 6 311 7 311 8 311 9 312 0 312 1 312 2 312 3	PTN-1 Western Union Packet Switching Network MCI Public Data Network (ResponseNet) ITT UDTS Network MCI Public Data Network (International Gateway) WUI Leased Channel Network Tymnet Network ITT Datel Network ITT Short Term Voice/Data Transmission Network RCAG DATEL II Telenet Communications Corporation RCAG DATEL I (Switched Alternate Voice-Data Service) Western Union Teletex Service RCAG Remote Global Computer Access Service (Low Speed) Western Union Infomaster Graphnet Interactive Network Graphnet Store and Forward Network WUI Telex Network Graphnet Data Network TRT Packet Switching Network (IPSS) ITT Low Speed Network FTCC Circuit Switched Network FTCC Telex FTCC Domestic Packet Switched Transmission (PST) Service

(suite – continued – continúa)

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
(suite – continued – continúa)		
ÉTATS-UNIS UNITED STATES ESTADOS UNIDOS	312 4 312 5 312 6 312 7 312 8 312 9 313 0 313 1 313 2 313 3 313 4 313 5 313 6 313 7 313 8 313 9 314 0 314 1 314 2 314 3 314 4 314 5 314 6 314 7 314 8 314 9 315 0 315 1 315 2 315 3 315 4 315 5 315 6 315 7 315 8 315 9 316 0 316 1 316 2 316 6 316 8 316 9	FTCC International PST Service UNINET ADP Autonet GTE Telenet Communications Corporation TRT Mail/Telex Network TRT Circuit Switch Data (ICSS) TRT Digital Data Network RCAG Telex Network Compuserve Network Services RCAG XNET Service AT+T/ACCUNET Packet Switched Capability ALASCOM/ALASKANET Service Geisco Data Network International Information Network Services – INFONET Service Fedex International Transmission Corporation – International Document Transmission Service KDD America, Inc. – Public Data Network Southern New England Telephone Company – Public Packet Network Bell Atlantic Telephone Companies – Advance Service Bellsouth Corporation – Pulselink Service Ameritech Operating Companies – Public Packet Data Networks Nynex Telephone Companies – Nyex Infopath Service Pacific Telesis Public Packet Switching Service Southwestern Bell Telephone Co. – Microlink II Public Packet Switching Service U.S. West, Inc. – Public Packet Switching Service United States Telephone Association – to be shared by local exchange telephone companies Cable & Wireless Communications, Inc. – Public Network Globenet, Inc. – Globenet Network Packet Switching Service Cable & Wireless Communications, Inc. – Public Network GTE Hawaiian Telephone Company, Inc. – Public Data Network JAIS USA-NET Public Packet Switching Service Nomura Computer Systems America, Inc. – NCC-A VAN public packet switching service Aeronautical Radio, Inc. – GLOBALINK American Airlines, Inc. – AANET COMSAT Mobile Communications – C-LINK Schlumberger Information Network (SINET) Westinghouse Communications – Westinghouse Packet Network Network Users Group, Ltd. – WDI NET packet United States Department of State, Diplomatic Telecommunications Service Black Packet Switched Data Network Transaction Network Services, Inc. – TNS Public Packet-switched Network U.S. Department of Treasury Wide Area Data Network BT North America packet-switched data network Tenzing Communications Inc. – Inflight Network
FÉDÉRATION DE RUSSIE RUSSIAN FEDERATION FEDERACIÓN DE RUSIA	250 0 250 1 250 2 250 3 250 4 250 6 250 7 250 8 250 9 251 0 251 1 251 2 251 3 251 4 251 5 251 6 251 7	Rospac-RT SPRINT Networks IASNET MMTEL INFOTEL ROSNET ISTOK-K TRANSINFORM LENFINCOM SOVAMNET EDITRANS TECOS PTTNET BCLNET SPTNET AS Sirena-3 Data Communication System TELSYCOM

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
FÉROE (ILES) FAROE ISLANDS FEROE (ISLAS)	288 1	FAROEPAC
FIDJI FIJI FIJI	542 0 542 1	FIJPAK FIJINET
FINLANDE FINLAND FINLANDIA	244 2 244 3 244 4	Sonera Carrier Networks Oy Elisa Oyj Song Networks Oy
FRANCE FRANCE FRANCIA	208 0 208 1 208 2 208 3 208 4 208 5 208 6 208 9	Réseau de transmission de données à commutation par paquets TRANSPAC France de transit international Grands services publics Administrations Air France SIRIS BT France Interconnexion entre le réseau public de transmission de données Transpac et d'autres réseaux publics français, pour des services offerts en mode synchrone
GABON GABON GABÓN	628 0 628 2	GABONPAC (Réseau de transmission de données à commutation par paquets) GABONPAC2
GAMBIE GAMBIA GAMBIA	607 0	GAMNET
GÉORGIE GEORGIA GEORGIA	282 1	IBERIAPAC
GHANA GHANA GHANA	620 2	DATATEL
GRÈCE GREECE GRECIA	202 3 202 7	Packet Switched Public Data Network (HELLASPAC) LAN-NET
GRENADE GRENADA GRANADA	352 2	CARIBNET
GROËNLAND GREENLAND GROENLANDIA	290 1	DATAPAK (Packet Switched Network)

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
GUAM GUAM GUAM	535 1	The Pacific Connection, Inc. – Pacnet Public Packet Switching Service
GUYANA GUYANA GUYANA	738 0	GT&T PAC
HONDURAS HONDURAS HONDURAS	708 0	HONDUPAQ
HONG KONG, CHINE HONG KONG, CHINA HONG KONG, CHINA	453 8 454 0 454 1 454 3 454 5 454 6 454 7 454 8	Cable & Wireless Regional Businesses (Kong Kong) Limited Public Switched Document Transfer Service Hutchison Global Crossing Limited New T&T DATAPAK iAsiaWorks (HK) Service New World Telephone Limited KDD Telecomet Hong Kong Ltd.
HONGRIE HUNGARY HUNGRIA 1)use internally, see OB 965	216 1	Packet Switched Data Service 1)
INDE INDIA INDIA	404 1 404 2 404 3 404 5 404 6	RABMN International Gateway Packet Switching System (GPSS) INET (Packet Switched Public Data Network) HVnet Shared DNIC for VSAT Based Private Data Networks
INDONÉSIE INDONESIA INDONESIA	510 1	SKDP Packet Switched Service (Sambungan Komunikasi Data Paket)
INMARSAT	111 1 111 2 111 3 111 4	Atlantic Ocean-East Pacific Ocean Indian Ocean Atlantic Ocean-West
IRAN (RÉPUBLIQUE ISLAMIQUE D') IRAN (ISLAMIC REPUBLIC OF) IRÁN (REPÚBLICA ISLÁMICA DEL)	432 1	IranPac
IRLANDE IRELAND IRLANDA	272 1 272 3 272 4 272 8	International Packet Switched Service EURONET EIRPAC (Packet Switched Data Networks) PostNET (PostGEM Packet Switched Data Network)

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
ISLANDE ICELAND ISLANDIA	274 0	ISPAK/ICEPAC
ISRAËL ISRAEL ISRAEL	425 1	ISRANET
ITALIE ITALY ITALIA	222 1 222 2 222 3 222 6 222 7 223 3 223 4 223 5 223 6 223 7	Rete Telex-Dati (Amministrazione P.T. / national) ITAPAC X.25 PAN (Packet Network) ITAPAC – X.32 PSTN, X.28, D channel ITAPAC International ALBADATA X.25 Trasmissione dati a commutazione di pacchetto X.25 (UNISOURCE ITALIA S.p.A.) Trasmissione dati a commutazione di pacchetto X.25 (INFOSTRADA S.p.A.) Trasmissione dati a commutazione di pacchetto X.25 (WIND Telecomunicazioni S.p.A.) Trasmissione dati a commutazione di pacchetto X.25 (Atlanet S.p.A.)
JAPON JAPAN JAPÓN	440 0 440 2 440 3 440 4 440 5 440 6 441 2 441 3 441 5 441 6 441 7 441 8 442 0 442 2 442 3 442 4 442 5 442 6 442 7	GLOBALNET (Network of the Global VAN Japan Incorporation) NEC-NET (NEC Corporation) JENSNET (JENS Corporation) JAIS-NET (Japan Research Institute Ltd.) NCC-VAN (NRI Co., Ltd.) TYMNET-JAPAN (JAPAN TELECOM COMMUNICATIONS SERVICES CO., LTD.) Sprintnet (Global One Communications, INC.) KYODO NET (UNITED NET Corp) FENICS (FUJITSU LIMITED) HINET (HITACHI Information Network, Ltd.) TIS-Net (TOYO Information Systems Co., Ltd.) TG-VAN (TOSHIBA Corporation) Pana-Net (MATSUSHITA ELECTRIC INDUSTRIAL CO. LTD.) CTC-P (CHUBU TELECOMMUNICATIONS CO., INC.) JENSNET (JENS Corporation) SITA NETWORK GLOBAL MANAGED DATA SERVICE (Cable & Wireless IDC-Si) ECHO-NET (HITAHC INFORMATION SYSTEMS LTD.) U-net (NIHON UNYSYS INFORMATION SYSTEMS LTD.)
KAZAKHSTAN KAZAKHSTAN KAZAJSTÁN	401 0 401 1	KazNet X.25 BankNet X.25
KENYA KENYA KENYA	639 0	KENPAC – Telkom Kenya Ltd.
KOWEÏT KUWAIT KUWAIT	419 5	Qualitynet

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
LETTONIE LATVIA LETONIA	247 1 247 2 247 3 247 4 247 5 247 6 247 7 247 8	Latvijas mobilais telefons Tele2 Telekom Baltija MDBA Rigatta Rixtel Advem AWA Baltic
L'EX-RÉP. YUGOSLAVE DE MACÉDOINE THE FORMER YUGOSLAV REP. OF MACEDONIA LA EX REP. YUGOSLAVA DE MACEDONIA	294 0	MAKPAK
LIBAN LEBANON LÍBANO	415 5	Réseau public de transmission de données par paquets
LITUANIE LITHUANIA LITUANIA	246 2 246 3	Vilnius DATAPAK Omnitel
LUXEMBOURG LUXEMBOURG LUXEMBURGO	270 2 270 3 270 4 270 5 270 9	CODENET RAPNET (Regional ATS Packet Switched Network) LUXPAC (réseau de transmission de données à commutation par paquets) LUXNET (interconnexion entre le réseau public de transmission de données et d'autres réseaux publics luxembourgeois) LUXPAC (accès X.28 et X.32 au réseau téléphonique commuté)
MACAO, CHINE MACAU, CHINA MACAO, CHINA	455 0	MACAUPAC
MADAGASCAR MADAGASCAR MADAGASCAR	646 0	INFOPAC
MALAISIE MALAYSIA MALASIA	502 0 502 1 502 3 502 4 502 6 502 7 502 8	COINS Global Frame Relay Malaysian Public Packet Switched Public Data Network (MAYPAC) Corporate Information Networks ACASIA-ASEAN Managed Overlay Network Mutiarra Frame Relay Network Mobile Public Data Network (WAVENET) Global Management Data Services (GMDS)
MALDIVES MALDIVES MALDIVAS	472 0	DATANET (Maldives Packet Switching Service)
MALTE MALTA MALTA	278 2	MALTAPAC (Packet Switching Service)

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
MAROC MOROCCO MARRUECOS	604 1 604 2 604 9	MAGHRIPAC MAGHRIPAC X.32 MAGHRIPAC RTC PAD
MEXIQUE MEXICO MÉXICO	334 0 334 1 334 2 334 3 334 4 334 5 334 6 334 7 334 8 334 9 335 0 335 1	TELEPAC UNITET IUSANET TEI OPTEL TELNORPAC TYMPAQ SINFRAED INTERVAN INTELCOMNET AVANTEL, S.A. ALESTRA, S. DE R.L. DE C.V.
MICRONÉSIE MICRONESIA MICRONESIA	550 1	FSMTC Packet Switched Network
MOZAMBIQUE MOZAMBIQUE MOZAMBIQUE	643 5	COMPAC (Packet Switching Public Data Network)
MYANMAR MYANMAR MYANMAR	414 1	MYANMARP
NAMIBIE NAMIBIA NAMIBIA	649 0	SWANET (Public Packet Switched Network)
NÉPAL NEPAL NEPAL	429 0	NEPPAK (Nepal Packet Switched Public Data Network)
NICARAGUA NICARAGUA NICARAGUA	710 0	NicaPac
NORVÈGE NORWAY NORUEGA	242 1 242 2 242 9	DATEX (Circuit Switched Network, CSDN) DATAPAK (Packet Switched Network, PSDN) Shared by private data networks, for PNIC allocation
NOUVELLE-CALÉDONIE NEW CALEDONIA NUEVA CALEDONIA	546 0	Transpac – Nouvelle Calédonie et opérateur public local

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
NOUVELLE-ZÉLANDE NEW ZEALAND NUEVA ZELANDIA	530 1	PACNET Packet Switching Network
OUZBÉKISTAN UZBEKISTAN UZBEKISTÁN	434 1	UzPAK
PAKISTAN PAKISTAN PAKISTÁN	410 1	TRANSLINK
PANAMA PANAMA PANAMÁ	714 1 714 4	Red de transmisión de datos con conmutación de paquetes (INTELPAQ) CWP DATA NETWORK
PARAGUAY PARAGUAY PARAGUAY	744 0 744 7 744 8	PARABAN ANTELPAC PARAPAQ
PAYS-BAS NETHERLANDS PAÍSES BAJOS	204 1 204 4 204 6 205 2 205 3 205 5 205 7	Datanet 1 X.25 access Unisource/Unidata Unisource/VPNS NV CasTel Global One Communications BV Rabofacet BV Trionet v.o.f.
PÉROU PERU PERÚ	716 0 716 1	MEGANET (PERUNET) MEGANET
PHILIPPINES PHILIPPINES FILIPINAS	515 1 515 2 515 4 515 6 515 7	CWI DATANET – Capitol Wireless, Inc. (CAPWIRE) Philippine Global Communications, Inc. (PHILCOM) Globe-Mackay Cable and Radio Corp. (GMCR) Eastern Telecommunications Philippines, Inc. (ETPI) DATAPAC
POLOGNE POLAND POLONIA	260 1 260 3 260 4 260 621 260 622 260 6301 260 6303 260 6304 260 641 260 642 260 651 260 661 260 662 260 672 260 681 260 691 260 7	POLPAK EXATEL POLPAK-T DATACOM MNI INTERNET GROUP INTERNET TECHNOLOGIES INTERTELE PAGI CROWLEY DATA POLAND MEDIATEL KOLPAK ENERGIS POLSKA VPN SERVICE EXATEL NETIA CUPAK

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
POLYNÉSIE FRANÇAISE FRENCH POLYNESIA POLINESIA FRANCESA	547 0	Transpac – Polynésie et opérateur public local
PORTUGAL PORTUGAL PORTUGAL	268 0 268 1 268 2 268 3 268 4 268 5 268 6 268 7	PrimeNet OniSolutions -Infocomunicações, S.A. CPRM-Marconi Eastécnica, Electrónica e Técnica, S.A. PrimeNet Global One – Comunicações, S.A. HLC, Telecomunicações & Multimédia, S.A. Jazztel Portugal – Serviços de Telecomunicações, S.A.
PUERTO RICO PUERTO RICO PUERTO RICO	330 2 330 3	ATM Broadband Network TDNet Puerto Rico
QATAR QATAR QATAR	427 1	DOHPAK
RÉP. TCHÈQUE CZECH REP. REP. CHECA	230 1 230 30 230 40-44	Telefónica O2 Czech Republic G-NET RadioNET
ROUMANIE ROMANIA RUMANIA	226 0	ROMPAC
ROYAUME-UNI UNITED KINGDOM REINO UNIDO	234 0 234 1 234 2 234 3 234 4 234 7 234 8 234 9 235 0 235 1 235 2 235 3 235 4 235 5 235 7 235 8 235 9 236 0 237 0 237 8	BT International Packet Switching Service (IPSS) Packet Switched Service (PSS) BT Concert Packet Network BT Concert Packet Network BT BT Barclays Technology Services C&W X.25 Service, International Packet Gateway 1) C & W X.25 Service 1) Kingston Communications (Hull) PLC. Vodafone, Packet Network Service Nomura Computer Systems Europe Ltd. (NCC-E) JAIS Europe Ltd. FEDEX UK Reuters BT AT&T ISTELE GlobalOne (France Telecom) Racal Telecom
1)use internally , see OB 879)		
SAINT-MARIN SAN MARINO SAN MARINO	292 2	X-Net SMR

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
SALOMON (ILES) SOLOMON ISLANDS SALOMÓN (ISLAS)	540 0	DATANET
SÉNÉGAL SENEGAL SENEGAL	608 1	SENPAC
SERBIE SERBIA SERBIA	220 1	YUPAC (Yugoslav Packet Switched Public Data Network)
SEYCHELLES SEYCHELLES SEYCHELLES	633 1	Infolink
SINGAPOUR SINGAPORE SINGAPUR	525 0 525 1 525 2 525 3 525 4 525 5 525 8 525 7 525 9	International telephone prefix Inmarsat service TELEPAC (Public Packet Switching Data Network) High speed data/long packet service Public Data Network Public Data Network Telex ISDN packet switching service PSTN access (dial-in/out)
SLOVAQUIE SLOVAKIA ESLOVAQUIA	231 1	EuroTel
SLOVÉNIE SLOVENIA ESLOVENIA	293 1	SIPAX.25
SRI LANKA SRI LANKA SRI LANKA	413 2 413 3 413 62 413 63	Lanka Communication Services (Pvt) Limited Electroteks (Pvt) Limited MTT Network (Pvt) Limited DPMC Electronics (Pvt) Limited
SUDAFRICAINE (RÉP.) SOUTH AFRICA SUDAFRICANA (REP.)	655 0	Saponet – P
SUÈDE SWEDEN SUECIA	240 2 240 3 240 6 240 7	WM-data Infrastructur Datapak (Packet Switched Public Data Network) – TeliaSonera AB Flex25 (Public Packet Switched Data Network) Private X.25 Networks (DNIC allocated for a group of private networks) – TeliaSonera AB

Country/Area	DNIC No.	Name of network to which a DNIC is allocated
1	2	3
SUISSE SWITZERLAND SUIZA	228 0 228 2 228 3 228 4 228 5 228 6 228 7	ISDNPac Transpac-CH Bebbicel Telepac Telepac (accès de réseaux privés) DataRail Spack
TCHAD CHAD CHAD	622 2	TCHADPAC
THAÏLANDE THAILAND TAILANDIA	520 2 520 3 520 9	THAIPAK 2 – Value Added Public Packet Switched Data Network CAT Store and Forward Fax Network TOT ISDN
TONGA TONGA TONGA	539 0	TONGAPAK
TRINITÉ-ET-TOBAGO TRINIDAD AND TOBAGO TRINIDAD Y TABAGO	374 0 374 5	TEXDAT DATANETT
TURKS ET CAICOS (ILES) TURKS AND CAICOS ISLANDS TURQUESAS Y CAICOS (ISLAS)	376 3 376 4	Cable and Wireless Packet Switched Node IslandCom
TURQUIE TURKEY TURQUÍA	286 0 286 1 286 3 286 4	TELETEX DATEX-L Turkish Packet Switched Data Network (TURPAK) TURPAK
UKRAINE UKRAINE UCRANIA	255 0 255 1 255 5 255 6	UkrPack bkcNET GTNET UkrPack
URUGUAY URUGUAY URUGUAY	748 2 748 8 748 9	URUPAC – Servicio público de transmisión de datos con conmutación de paquetes URUPAC – Interfuncionamiento con la red télex URUPAC – Interfuncionamiento con la red telefónica
VANUATU VANUATU VANUATU	541 0	VIAPAC (Vanuatu International Access for Packets)
VATICAN VATICAN VATICANO	225 0	Packet Switching Data Network (PSDN) of Vatican City State
ZAMBIE ZAMBIA ZAMBIA	645 1	ZAMPAK
ZIMBABWE ZIMBABWE ZIMBABWE	648 4	ZIMNET

AMENDMENTS

Amendment No.	Operational Bulletin No.	Country or Geographical Area
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		

This Notification form should be returned to:



**International Telecommunication Union
Telecommunication Standardization Bureau (TSB)
Place des Nations
CH – 1211 Genève 20
Suisse**

Tel.: +41 22 730 5211 Fax: +41 22 730 5853 E-mail: tsbtson@itu.int

Notification for the assignment of Data Network Identification Codes (DNIC) by administrations*	
Name and address of administration:	
DNIC No. **:	
Name of network to which a DNIC is allocated***:	
Locality of the Network (Country or Geographical Area):	
Date of notification:	
Postal address of the service provider and from which additional information may be requested:	<hr/> <hr/> <hr/> <hr/> <hr/>
Tel.:	<hr/>
Fax:	<hr/>
E-mail:	<hr/> <hr/>
Your reference:	
Date:	
Signature:	

* Further details, if any, concerning the network for which this DNIC has been assigned may be attached to this form.

** If the DNIC is shared amongst a number of networks, show number range allocations. For example DNIC 750 1 is shared amongst a number of networks – 750 11 allocated to "Network-A" and 750 12 to 750 14 allocated to "Network-B".

*** A separate form should be used for each DNIC.

