

Russian Federation (country code +7)

Communication of 4.III.2022:

The *Ministry of Digital Development, Communications and Mass Media of the Russian Federation*, Moscow, announces the following update to the national numbering plan of the Russian Federation.

National destination code (NDC)	N(S)N number length		Usage of ITU-T E.164 number	Additional information
	Maximum length	Minimum length		
941	10	10	Non-geographic number	Area code for JSC GLONASS mobile network

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Communication of 26.X.2016:

The *Ministry of Telecom and Mass Communications of the Russian Federation*, Moscow, announces the following National Numbering Plan (NNP).

- a) Overview:
 - Minimum number length (excluding the country code): 10 (ten) digits
 - Maximum number length (excluding the country code): 10 (ten) digits
- b) Link to the national database (or any applicable list) with assigned ITU-T E.164 numbers within the national number plan:
 - https://www.rossvyaz.ru/activity/num_resurs/registerNum/ (in Russian)
- c) Link to the real-time database reflecting ported ITU-T E.164 numbers:
 - <http://www.zniis.ru/bdnp/check> (in Russian)
- d) Detail of numbering plan:

Joint Communiqué of 11.VIII.2006:

The Ministry of Telecom and Mass Communications of the Russian Federation, Moscow (Russian Federation) and the Agency of the Republic of Kazakhstan for Informatization and Communication, Astana (Kazakhstan), announce in this joint communiqué that they have signed an Agreement on the use of the international E.164 numbering resource of the numbering zone “7”.

Under the Agreement, the Administrations of the Russian Federation and the Republic of Kazakhstan retain the numbering zone “7”, pursuant to the Table of assigned codes of the numbering zone “7”.

Table of codes of the numbering zone “7” of the international E.164 numbering resource assigned to the Russian Federation and the Republic of Kazakhstan

Administration of the Russian Federation (code ranges)	Administration of the Republic of Kazakhstan (code ranges)	Joint use of codes by the Administrations of the Russian Federation and the Republic of Kazakhstan (code ranges)
		ABC = 000 – 009
		ABC = 100 – 199
		ABC = 200 – 299
ABC = 300 – 399		
ABC = 400 – 499		
ABC = 500 – 599		
	ABC = 600 – 699	
	ABC = 710 – 749	
	ABC = 760 – 799	
	DEF = 700 – 709	
	DEF = 750 – 759	
ABC = 810 – 818, 820 – 821, 831, 833 – 836, 840 – 848, 850 – 851, 855 – 857, 860 – 863, 865 – 867, 869, 871 – 873, 877 – 880*		DEF = 800 – 809 DEF = 881 – 899
DEF = 900 – 999		

* The ABC code resource is left undistributed with A=8 (26 codes – 819, 822 – 829, 830, 832, 837 – 839, 849, 852 – 854, 858 – 859, 864, 868, 870, 874 – 876) and shall be retained in the common reserve.

ABC – codes for geographic numbers

DEF – codes for non-geographic numbers

National destination code (NDC)	N(S)N number length		Usage of ITU-T E.164 number	Additional information
	Maximum length	Minimum length		
301	10	10	Geographic number	Area code for the Republic of Buryatia (Ulan – Ude)
302	10	10	Geographic number	Area code for Chita region together with the Agin-Buryat autonomous region (Chita)
336	10	10	Geographic number	Area code for Baikonur
341	10	10	Geographic number	Area code for the Republic of Udmurtia (Izhevsk)
342	10	10	Geographic number	Area code for the Perm territory (Perm)
343	10	10	Geographic number	Area code for the Sverdlovsk region (Ekaterinburg)
345	10	10	Geographic number	Area code for the Tyumen region (Tyumen)
346	10	10	Geographic number	Area code for Khanty – Mansiysk autonomous region – Yugra (Surgut)
347	10	10	Geographic number	Area code of the Republic of Bashkortostan (Ufa)
349	10	10	Geographic number	Area code for the Yamalo-Nenets autonomous region (Salekhard)
351	10	10	Geographic number	Area code for the Chelyabinsk region (Chelyabinsk)
352	10	10	Geographic number	Area code for the Kurgan region (Kurgan)
353	10	10	Geographic number	Area code for the Orenburg region (Orenburg)
365	10	10	Geographic number	Area code for Republic of Crimea* (Simferopol)
381	10	10	Geographic number	Area code for the Omsk region (Omsk)
382	10	10	Geographic number	Area code for Tomsk region (Tomsk)
383	10	10	Geographic number	Area code for the Novosibirsk region (Novosibirsk)
384	10	10	Geographic number	Area code for the Kemerovo region (Kemerovo)
385	10	10	Geographic number	Area code for the Altai territory (Barnaul)
388	10	10	Geographic number	Area code for the Republic of Altai (Gorno-Altai)
390	10	10	Geographic number	Area code for the Republic of Khakassia (Abakan)
391	10	10	Geographic number	Area code for the Krasnoyarsk Territory in conjunction with the Evenk autonomous region and Taimyr (Dolgan-Nenets) autonomous region (Krasnoyarsk)
394	10	10	Geographic number	Area code for the Republic of Tyva (Kyzyl)
395	10	10	Geographic number	Area code for the Irkutsk region (Irkutsk)

National destination code (NDC)	N(S)N number length		Usage of ITU-T E.164 number	Additional information
	Maximum length	Minimum length		
401	10	10	Geographic number	Area code for the Kaliningrad region (Kaliningrad)
411	10	10	Geographic number	Area code for the Republic of Sakha (Yakutia) (Yakutsk)
413	10	10	Geographic number	Area code for the Magadan region (Magadan)
415	10	10	Geographic number	Area code for the Kamchatka region in conjunction with Koryak autonomous region (Petropavlovsk-Kamchatsky)
416	10	10	Geographic number	Area code for the Amur Region (Blagoveshchensk)
421	10	10	Geographic number	Area code for the Khabarovsk territory (Khabarovsk)
423	10	10	Geographic number	Area code for the Primorsky territory (Vladivostok)
424	10	10	Geographic number	Area code for Sakhalin Region (Yuzhno-Sakhalinsk)
426	10	10	Geographic number	Area code for the Jewish autonomous Region (Birobidzhan)
427	10	10	Geographic number	Area code for the Chukotka autonomous Okrug (Anadyr)
471	10	10	Geographic number	Area code for the Kursk region (Kursk)
472	10	10	Geographic number	Area code for the Belgorod region (Belgorod)
473	10	10	Geographic number	Area code for the Voronezh region (Voronezh)
474	10	10	Geographic number	Area code for the Lipetsk region (Lipetsk)
475	10	10	Geographic number	Area code for the Tambov region (Tambov)
481	10	10	Geographic number	Area code for the Smolensk region (Smolensk)
482	10	10	Geographic number	Area code for the Tver region (Tver)
483	10	10	Geographic number	Area code for the Bryansk region (Bryansk)
485	10	10	Geographic number	Area code for the Yaroslavl region (Yaroslavl)
486	10	10	Geographic number	Area code for the Orel region (Orel)
487	10	10	Geographic number	Area code for the Tula region (Tula)
491	10	10	Geographic number	Area code for Ryazan region (Ryazan)
492	10	10	Geographic number	Area code for Vladimir region (Vladimir)
493	10	10	Geographic number	Area code for the Ivanovo region (Ivanovo)
494	10	10	Geographic number	Area code for the Kostroma region (Kostroma)
495	10	10	Geographic number	Area code for Moscow (city)

National destination code (NDC)	N(S)N number length		Usage of ITU-T E.164 number	Additional information
	Maximum length	Minimum length		
496	10	10	Geographic number	Area code for Moscow region
498	10	10	Geographic number	Area code for Moscow region
499	10	10	Geographic number	Area code for Moscow (city)
800	10	10	Non-geographic number	Area code to the service "Freephone"
801	10	10	Non-geographic number	Access code to the service "Automatic Alternative Billing – AAB"
802	10	10	Non-geographic number	Access code to the service "Credit Card Calling – CCC"
803	10	10	Non-geographic number	Access code to the service "Televoting – VOT"
804	10	10	Non-geographic number	Access code to the service "Universal Access Number – UAN"
805	10	10	Non-geographic number	Access code to the service "Prepaid Card Calling – PCC"
806	10	10	Non-geographic number	Access code to the service "Account Card Calling – ACC"
807	10	10	Non-geographic number	Access code to the service "Virtual Private Network – VPN"
808	10	10	Non-geographic number	Access code to the service "Universal Personal Telecommunication – UPT"
809	10	10	Non-geographic number	Access code to the service "Premium Rate – PRM"
811	10	10	Geographic number	Area code for the Pskov region (Pskov)
812	10	10	Geographic number	Area code for Saint Petersburg (city)
813	10	10	Geographic number	Area code for Leningrad region
814	10	10	Geographic number	Area code for the Republic of Karelia (Petrozavodsk)
815	10	10	Geographic number	Area code for the Murmansk region (Murmansk)
816	10	10	Geographic number	Area code for the Novgorod region (Velikiy Novgorod)
817	10	10	Geographic number	Area code for the Vologda region (Vologda)
818	10	10	Geographic number	Area code for the Arkhangelsk region (Arkhangelsk)
820	10	10	Geographic number	Area code for the Vologda region (Cherepovets)
821	10	10	Geographic number	Area code for the Komi Republic (Syktyvkar)
831	10	10	Geographic number	Area code for the region of Nizhny Novgorod (Nizhny Novgorod)
833	10	10	Geographic number	Area code for the Kirov region (Kirov)
834	10	10	Geographic number	Area code for the Republic of Mordovia (Saransk)

National destination code (NDC)	N(S)N number length		Usage of ITU-T E.164 number	Additional information
	Maximum length	Minimum length		
835	10	10	Geographic number	Area code for the Chuvash Republic (Cheboksary)
836	10	10	Geographic number	Area code for the Republic of Mari El (Yoshkar-Ola)
841	10	10	Geographic number	Area code for the Penza region (Penza)
842	10	10	Geographic number	Area code for the Ulyanovsk region (Ulyanovsk)
843	10	10	Geographic number	Area code for the Republic of Tatarstan (Kazan)
844	10	10	Geographic number	Area code for the Volgograd region (Volgograd)
845	10	10	Geographic number	Area code for the Saratov region (Saratov)
846	10	10	Geographic number	Area code for the Samara region (Samara)
847	10	10	Geographic number	Area code for the Republic of Kalmykia (Elista)
848	10	10	Geographic number	Area code for the Samara Region (Tolyatti)
851	10	10	Geographic number	Area code for the Astrakhan region (Astrakhan)
855	10	10	Geographic number	Area code for the Republic of Tatarstan (Naberezhnye Chelny)
861	10	10	Geographic number	Area code for the Krasnodar territory (Krasnodar)
862	10	10	Geographic number	Area code for the Krasnodar territory (Sochi)
863	10	10	Geographic number	Area code for the Rostov region (Rostov-on Don)
865	10	10	Geographic number	Area code for the Stavropol region (Stavropol)
866	10	10	Geographic number	Area code for the Kabardino-Balkarian Republic (Nalchik)
867	10	10	Geographic number	Area code for the Republic of North Ossetia – Alania (Vladikavkaz)
869	10	10	Geographic number	Area code for Sevastopol* (city)
871	10	10	Geographic number	Area code for the Chechen Republic (Grozny)
872	10	10	Geographic number	Area code for the Republic of Dagestan (Makhachkala)
873	10	10	Geographic number	Area code for the Republic of Ingushetia (Nazran)
877	10	10	Geographic number	Area code for Republic of Adygea (Maikop)
878	10	10	Geographic number	Area code for the Karachayevo-Cherkessia Republic (Cherkessk)

National destination code (NDC)	N(S)N number length		Usage of ITU-T E.164 number	Additional information
	Maximum length	Minimum length		
879	10	10	Geographic number	Area code for the Stavropol territory (Mineralnye Vody)
900 – 969, except code 954	10	10	Non-geographic number	Area codes for mobile networks
954	10	10	Non-geographic number	Area code for satellite operators
970	10	10	Non-geographic number	Access code to the telematic services
971	10	10	Non-geographic number	Access code to the communication services for data
972 – 999	10	10	Non-geographic number	Area codes for mobile networks

Note*: Information published upon request of Russian Federation. This does not imply the expression of any opinion on the part of ITU or its secretariat on the status of these territories. Please see also section 7 of Document PP-14/174 (<https://www.itu.int/md/S14-PP-C-0174/en>).

Presentation of important numbers related to emergency services and other services of social value

Country: the Russian Federation				
Important number	Service	Allocated or assigned	ITU-T E.164 number or national-only number	Note
112	Emergency service	Allocated in the NNP	National-only number	112 cover the following emergency services: Fire, Police, Ambulance, Gas network and other rescue services
01, 101	Fire	Allocated in the NNP	National-only number	Runs in parallel with 112
02, 102	Police	Allocated in the NNP	National-only number	Runs in parallel with 112
03, 103	Ambulance	Allocated in the NNP	National-only number	Runs in parallel with 112
04, 104	Pipeline and Utility Safety	Allocated in the NNP	National-only number	Runs in parallel with 112

**Description of implementation of number portability (NP) of ITU-T E.164 numbers
in the national numbering plan (NNP)**

Country: the Russian Federation				
		Geographic numbers	Non-geographic numbers other than mobile numbers (e.g. premium rate services, freephone services)	Mobile numbers
(1)	State of number portability (NP)	No	No	Implemented since December, 1, 2013
(2)	Regulatory obligation for operators to implement NP	No	No	Yes
(3)	Type of NP implementation			Central reference database for mobile numbers with ACQ and OR
(4)	NP database solution			Solution C – Centralized database approach
(5)	Limitations			Within the region of the Russian Federation, numbering area coverage
(6)	Specification available on website			http://www.zniis.ru/bdnp/check (in Russian)
(7)	Contact information for national administration/numbering plan administration (NPA)			Federal Communications Agency Nikoloyamskaya, 3A, 2, Moscow, 109289, Russia mail@rossvyaz.ru
(8)	Central reference database (CRDB) managed/operated by			http://www.zniis.ru/bdnp/check (in Russian) FSUE ZNIIS 1-st proezd Perova polya, 8, Moscow, 111141, Russia info@zniis.ru

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Communication of 20.VII.2016:

The *Ministry of Telecom and Mass Communications of the Russian Federation*, Moscow, announces the allotment by the Russian Federation to the satellite telephone communications operator "Iridium" of a numbering resource in code DEF=954 in the ranges +7-954-102 to 103-xxxx and +7-954-106 to 117-xxxx.

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