SNo	Name	Federal subject	Date	UNESCO data	Description		
	Natural						
1	Central Sikhote-Alin	Primorsky Krai	_	766; 2001; x	The Sikhote-Alin mountain range contains one the richest and most unusual temperate forests of the world. In this mixed zone between taiga and subtropics, southern species such as the tiger and Himalayan bear cohabit with northern species such as the brown bear and lynx. The site stretches from the peaks of Sikhote-Alin to the Sea of Japan and is important for the survival of many endangered species such as the Amur tiger.		
2	Golden Mountains of Altai	Altai Republic		768; 1998; x	The Altai mountains in southern Siberia form the major mountain range in the western Siberia biogeographic region and provide the source of its greatest rivers – the Ob and the Irtysh. Three separate areas are inscribed: Altaisky Zapovednik and a buffer zone around Lake Teletskoye; Katunsky Zapovednik and a buffer zone around Mount Belukha; and the Ukok Quiet Zone on the Ukok plateau. The total area covers 1,611,457 ha. The region represents the most complete sequence of altitudinal vegetation zones in central Siberia, from steppe, forest-steppe, mixed forest, subalpine vegetation to alpine vegetation. The site is also an important habitat for endangered animal species such as the snow leopard.		
3	Lake Baikal	Irkutsk Oblast and Republic of Buryatia		754; 1996; vii, viii, ix, x	Situated in south-east Siberia, the 3.15-million-ha Lake Baikal is the oldest (25 million years) and deepest (1,700 m) lake in the world. It contains 20% of the world's total unfrozen freshwater reserve. Known as the 'Galapagos of Russia', its age and isolation have produced one of the world's richest and most unusual freshwater faunas, which is of exceptional value to evolutionary science.		
4	Lena Pillars Nature Park	Sakha Republic		1299; 2012; viii	Lena Pillars Nature Park is marked by spectacular rock pillars that reach a height of approximately 100 m along the banks of the Lena River in the central part of the Sakha Republic (Yakutia). They were produced by the region's extreme continental climate with an annual temperature range of almost 100 degrees Celsius (from –60 °C in winter to +40 °C in summer). The pillars form rocky buttresses isolated from each other by deep and steep gullies developed by frost shattering directed along intervening joints. Penetration of water from the surface has facilitated cryogenic processes (freeze-thaw action), which have widened gullies between pillars leading to their isolation. Fluvial processes are also critical to the pillars. The site also contains a wealth of Cambrian fossil remains of numerous species, some of them unique.		
					Located well above the Arctic Circle, the site includes the mountainous Wrangel Island (7,608 km2), Herald Island (11 km2) and surrounding waters. Wrangel was not glaciated during the Quaternary Ice Age, resulting in exceptionally high levels of biodiversity for this region. The island boasts		

5	Natural System of Wrangel Island Reserve	Chukotka Autonomous Okrug	1023; 2004; ix, x	the world's largest population of Pacific walrus and the highest density of ancestral polar bear dens. It is a major feeding ground for the grey whale migrating from Mexico and the northernmost nesting ground for 100 migratory bird species, many endangered. Currently, 417 species and subspecies of vascular plants have been identified on the island, double that of any other Arctic tundra territory of comparable size and more than any other Arctic island. Some species are derivative of widespread continental forms, others are the result of recent hybridization, and 23 are endemic.
6	Putorana Plateau	Krasnoyarsk Krai	 1234; 1987; vii, ix	This site coincides with the area of the Putoransky State Nature Reserve, and is located in the central part of the Putorana Plateau in northern Central Siberia. It is situated about 100 km north of the Arctic Circle. The part of the plateau inscribed on the World Heritage List harbours a complete set of subarctic and arctic ecosystems in an isolated mountain range, including pristine taiga, forest tundra, tundra and arctic desert systems, as well as untouched cold-water lake and river systems. A major reindeer migration route crosses the property, which represents an exceptional, large- scale and increasingly rare natural phenomenon.
7	Uvs Nuur Basin ³	Tuva Republic	769; 2006; ix, x	The Uvs Nuur Basin (1,068,853 ha), is the northernmost of the enclosed basins of Central Asia. It takes its name from Uvs Nuur Lake, a large, shallow and very saline lake, important for migrating birds, waterfowl and seabirds. The site is made up of twelve protected areas representing the major biomes of eastern Eurasia. The steppe ecosystem supports a rich diversity of birds and the desert is home to a number of rare gerbil, jerboas and the marbled polecat. The mountains are an important refuge for the globally endangered snow leopard, mountain sheep (argali) and the Asiatic ibex.
8	Virgin Komi Forests	Komi Republic	 719; 1995; vii, ix	The Virgin Komi Forests cover 3.28 million ha of tundra and mountain tundra in the Urals, as well as one of the most extensive areas of virgin boreal forest remaining in Europe. This vast area of conifers, aspens, birches, peat bogs, rivers and natural lakes has been monitored and studied for over 50 years. It provides valuable evidence of the natural processes affecting biodiversity in the taiga.
9	Volcanoes of Kamchatka	Kamchatka Krai	765; 1996; vii, viii, ix, x	This is one of the most outstanding volcanic regions in the world, with a high density of active volcanoes, a variety of types, and a wide range of related features. The six sites included in the serial designation group together the majority of volcanic features of the Kamchatka peninsula. The interplay of active volcanoes and glaciers forms a dynamic landscape of great beauty. The sites contain great species diversity, including the world's largest known variety of salmonoid fish and exceptional concentrations of sea otter, brown bear and Stellar's sea eagle.
				The Western Caucasus, extending over 275,000 ha of the extreme western end of the Caucasus mountains and located

10	Western Caucasus	Krasnodar Krai and Republic of Adygea		900; 1999; ix, x	50 km north-east of the Black Sea, is one of the few large mountain areas of Europe that has not experienced significant human impact. Its subalpine and alpine pastures have only been grazed by wild animals, and its extensive tracts of undisturbed mountain forests, extending from the lowlands to the subalpine zone, are unique in Europe. The site has a great diversity of ecosystems, with important endemic plants and wildlife, and is the place of origin and reintroduction of the mountain subspecies of the European bison.
				(Cultural
11	Architectural Ensemble of the Trinity Sergius Lavra	Sergiev Posad, Moscow Oblast	14th century on	657; 1993; ii, iv	This is a fine example of a working Orthodox monastery, with military features that are typical of the 15th to the 18th century, the period during which it developed. The main church of the Lavra, the Cathedral of the Assumption (echoing the Kremlin Cathedral of the same name), contains the tomb of Boris Godunov. Among the treasures of the Lavra is the famous icon, The Trinity, by Andrei Rublev.
12	Church of the Ascension	Kolomenskoye, Moscow	16th century	634; 1994; ii	The Church of the Ascension was built in 1532 on the imperial estate of Kolomenskoye, near Moscow, to celebrate the birth of the prince who was to become Tsar Ivan IV ('the Terrible'). One of the earliest examples of a traditional wooden tent-roofed church on a stone and brick substructure, it had a great influence on the development of Russian ecclesiastical architecture.
13	Citadel, Ancient City and Fortress Buildings of Derbent	Derbent, Republic of Dagestan	6th century on	1070; 2003; iii, iv	The Citadel, Ancient City and Fortress Buildings of Derbent were part of the northern lines of the Sasanian Persian Empire, which extended east and west of the Caspian Sea. The fortification was built in stone. It consisted of two parallel walls that formed a barrier from the seashore up to the mountain. The town of Derbent was built between these two walls, and has retained part of its medieval fabric. The site continued to be of great strategic importance until the 19th century.
14	Curonian Spit ¹	Kaliningrad Oblast	19th century on	994; 2000; v	Human habitation of this elongated sand dune peninsula, 98 km long and 0.4-4 km wide, dates back to prehistoric times. Throughout this period it has been threatened by the natural forces of wind and waves. Its survival to the present day has been made possible only as a result of ceaseless human efforts to combat the erosion of the Spit, dramatically illustrated by continuing stabilisation and reforestation projects.
15	Ensemble of the Ferapontov Monastery	Vologda Oblast	14th century on	982; 2000; i, iv	The Ferapontov Monastery, in the Vologda region in northern Russia, is an exceptionally well-preserved and complete example of a Russian Orthodox monastic complex of the 15th-17th centuries, a period of great significance in the development of the unified Russian state and its culture. The architecture of the monastery is outstanding in its inventiveness and purity. The interior is graced by the magnificent wall paintings of Dionisy, the greatest Russian artist of the end of the 15th century.

16	Ensemble of the Novodevichy Convent	Moscow	16th century on	1097; 2004; i, iv, vi	The Novodevichy Convent, in south-western Moscow, built in the 16th and 17th centuries in the so-called Moscow Baroque style, was part of a chain of monastic ensembles that were integrated into the defence system of the city. The convent was directly associated with the political, cultural and religious history of Russia, and closely linked to the Moscow Kremlin. It was used by women of the Tsar's family and the aristocracy. Members of the Tsar's family and entourage were also buried in its cemetery. The convent provides an example of the highest accomplishments of Russian architecture with rich interiors and an important collection of paintings and artefacts.
17	Historic and Architectural Complex of the Kazan Kremlin	Kazan, Republic of Tatarstan		980; 2000; ii, iii, iv	Built on an ancient site, the Kazan Kremlin dates from the Muslim period of the Golden Horde and the Kazan Khanate. It was conquered by Ivan the Terrible in 1552 and became the Christian See of the Volga Land. The only surviving Tatar fortress in Russia and an important place of pilgrimage, the Kazan Kremlin consists of an outstanding group of historic buildings dating from the 16th to 19th centuries, integrating remains of earlier structures of the 10th to 16th centuries.
18	Historic Centre of St. Petersburg and Related Groups of Monuments	Saint Petersburg	18th- 19th century	540; 1990; i, ii, iv, vi	The 'Venice of the North', with its numerous canals and more than 400 bridges, is the result of a vast urban project begun in 1703 under Peter the Great. Later known as Leningrad (in the former USSR), the city is closely associated with the October Revolution. Its architectural heritage reconciles the very different Baroque and pure neoclassical styles, as can be seen in the Admiralty, the Winter Palace, the Marble Palace and the Hermitage.
19	Historic Centre of the City of Yaroslavl	Yaroslavl, Yaroslavl Oblast	16th century on	1170; 2005; ii, iv	Situated at the confluence of the Volga and Kotorosl Rivers some 250 km north-east of Moscow, the historic city of Yaroslavl developed into a major commercial centre from the 11th century. It is renowned for its numerous 17th-century churches and is an outstanding example of the urban planning reform Empress Catherine the Great ordered for the whole of Russia in 1763. While keeping some of its significant historic structures, the town was renovated in the neoclassical style on a radial urban master plan. It has also kept elements from the 16th century in the Spassky Monastery, one of the oldest in the Upper Volga region, built on the site of a pagan temple in the late 12th century but reconstructed over time.
20	Historic Monuments of Novgorod and Surroundings	Novgorod Oblast	11th- 17th century	604; 1992; ii, iv, vi	Situated on the ancient trade route between Central Asia and northern Europe, Novgorod was Russia's first capital in the 9th century. Surrounded by churches and monasteries, it was a centre for Orthodox spirituality as well as Russian architecture. Its medieval monuments and the 14th-century frescoes of Theophanes the Greek (Andrei Rublev's teacher) illustrate the development of its remarkable architecture and cultural creativity.
					The pogost of Kizhi (i.e. the Kizhi enclosure) is located on one of the many islands in Lake Onega, in Karelia. Two

21	Kizhi Pogost	Republic of Karelia	18th- 19th century	544; 1990; i, iv, v	18th-century wooden churches, and an octagonal clock tower, also in wood and built in 1862, can be seen there. These unusual constructions, in which carpenters created a bold visionary architecture, perpetuate an ancient model of parish space and are in harmony with the surrounding landscape.
22	Moscow Kremlin and Red Square	Moscow	20th	545; 1990; i, ii, iv, vi	Inextricably linked to all the most important historical and political events in Russia since the 13th century, the Kremlin (built between the 14th and 17th centuries by outstanding Russian and foreign architects) was the residence of the Great Prince and also a religious centre. At the foot of its ramparts, on Red Square, St Basil's Basilica is one of the most beautiful Russian Orthodox monuments.
23	Cultural and Historic Ensemble of the Solovetsky Islands	Solovetsky Islands, Arkhangelsk Oblast	15th century	632; 1992; iv	The Solovetsky archipelago comprises six islands in the western part of the White Sea, covering 300 km2. They have been inhabited since the 5th century B.C. and important traces of a human presence from as far back as the 5th millennium B.C. can be found there. The archipelago has been the site of fervent monastic activity since the 15th century, and there are several churches dating from the 16th to the 19th century.
24	Struve Geodetic Arc ²	Gogland, Leningrad Oblast	19th century	1187; 2005; ii, iii, vi	The Struve Arc is a chain of survey triangulations stretching from Hammerfest in Norway to the Black Sea, through 10 countries and over 2,820 km. These are points of a survey, carried out between 1816 and 1855 by the astronomer Friedrich Georg Wilhelm Struve, which represented the first accurate measuring of a long segment of a meridian. This helped to establish the exact size and shape of the planet and marked an important step in the development of earth sciences and topographic mapping. It is an extraordinary example of scientific collaboration among scientists from different countries, and of collaboration between monarchs for a scientific cause. The original arc consisted of 258 main triangles with 265 main station points. The listed site includes 34 of the original station points, with different markings, i.e. a drilled hole in rock, iron cross, cairns, or built obelisks.
25	White Monuments of Vladimir and Suzdal	Vladimir Oblast	12th- 13th century	633; 1992; i, ii, iv	These two artistic centres in central Russia hold an important place in the country's architectural history. There are a number of magnificent 12th- and 13th-century public and religious buildings, above all the masterpieces of the Collegiate Church of St Demetrios and the Cathedral of the Assumption of the Virgin.

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