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**SENIOR ADVISERS TO ECE GOVERNMENTS
ON ENVIRONMENTAL AND WATER PROBLEMS**

**BILATERAL AND MULTILATERAL
AGREEMENTS AND OTHER ARRANGEMENTS
IN EUROPE AND NORTH AMERICA
ON THE PROTECTION AND USE OF
TRANSBOUNDARY WATERS**

PREFACE

On 17 March 1992, the Senior Advisers to ECE Governments on Environmental and Water Problems adopted the *Convention on the Protection and Use of Transboundary Watercourses and International Lakes* (E/ECE/1267) in Helsinki. This Convention is intended to strengthen national and international measures to prevent, control and reduce the release of hazardous substances into the aquatic environment, to abate eutrophication and acidification, to ensure rational and ecologically sound water management, and to protect related ecosystems including the marine environment.

Article 17 (2) of the Convention calls upon the Parties to exchange information on experience gained in concluding and implementing bilateral and multilateral agreements and other arrangements for the protection and use of transboundary waters to which one or more of the Parties have acceded. In their decision B(5) adopted in March 1992, the Senior Advisers entrusted the Working Party on Water Problems to undertake activities on such questions as may be deemed important pending the entry into force of the Convention. Among the questions specifically outlined was the compilation and regular updating of information on bilateral and multilateral agreements and other arrangements within the UN/ECE region on the protection and use of transboundary waters.

At its sixth session held in November 1992, the Working Party on Water Problems considered practical ways and means of systematically compiling and regularly updating such information, and decided, as a first step, to finalize and update the lists of agreements prepared in the late 1970s within UN/ECE. These include a *Synoptic List of Existing Conventions and International Agreements Concerning Water Resources in the ECE Region* (WATER/R.69) and a list of *Treaties Concerning the Development, Use and Conservation of Shared Water Resources in the ECE Region* (WATER/R.85), compiled on the basis of information communicated by Governments.

In updating and completing information contained in these documents, amendments and additions were taken into account which were provided by Austria, Canada, Croatia, Czech Republic, Finland, Germany, Hungary, Netherlands, Norway, Poland, Romania, Russian Federation, Slovak Republic, Slovenia, Spain and Switzerland. Information contained in United Nations and other related documents, including the publication of the Food and Agriculture Organization of the United Nations (FAO) on *International Treaties Concerning the Non-navigational Uses of International Water Courses - Europe* (FAO Legislative Study No. 49), was also taken into account.

The present document is issued pursuant to the decision taken by the Senior Advisers on Environmental and Water Problems at their sixth session (ECE/ENVWA/29, paragraph 27 (b)). It will be revised and updated annually by the Working Party on Water Problems. At three-yearly intervals a completely revised and updated version of the consolidated list of agreements will be prepared for wide dissemination.

In accordance with established practice, the list of *Bilateral and Multilateral Agreements and other Arrangements in Europe and North America on the Protection and Use of Transboundary Waters* is published under the sole responsibility of the secretariat. 1/

1/ The designations employed and the presentation of material in this document do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area, or of its authorities, or concerning the delimitation of its frontiers or boundaries.

INTRODUCTION

The present document presents in a chronological order existing bilateral and multilateral legally binding agreements and other arrangements in Europe and North America on the protection and use of transboundary waters, which had been concluded by May 1992. These include agreements, treaties, conventions, protocols, orders and exchanges of notes.

For each agreement the following information is given: title of the agreement, field of application, river basin, area of application, contracting parties, date of agreement and place of signature, joint body, and reference.

(a) Title of the agreement

This entry gives either the original title of the agreement or a translation, if the original title(s) is(are) not in the respective working language of UN/ECE. In the latter case, full use was made of translations contained in the treaty series of the League of Nations or the United Nations, as well as translations provided by the relevant contracting parties. For original titles in languages other than the UN/ECE working languages, documents WATER/R.85 and ENVWA/WP.3/R.27/Add.2 might be consulted.

(b) Field of application

This entry contains a brief description of the field(s) of application of the agreement, as follows: qualitative and quantitative protection of water resources, water supply, irrigation, hydropower production, floods, regulating or hydraulic development, water management of transboundary waters, fishery, and navigation.

The composite term "*quantitative and qualitative protection of water resources*" covers a complex of activities, such as the protection of water resources against overuse as well as the prevention, control and reduction of water pollution. Monitoring of water quality and measurements related to water levels and flow rates are implicitly covered under this term. The terms "quantitative protection of water resources" and "qualitative protection of water resources" are used if an agreement covers exclusively quantity or quality aspects, respectively. In some cases a more specific description of the fields of application is given in order to highlight those aspects of an agreement which are of particular relevance to the Convention on the Protection and Use of Transboundary Watercourses and International Lakes. Examples include: "protection of waters against industrial pollution"; "control of accidental pollution"; "joint treatment of waste water"; "control and reduction of municipal and industrial waste-water discharges"; "control of discharges containing radioactive material"; "protection against thermal pollution"; "prevention, control and reduction of eutrophication"; "conservation of water quality"; "protection of aquatic ecosystems"; "protection of groundwaters"; and "erosion control".

The term "*water supply*" covers activities concerning the supply of water both for municipal and industrial use.

The term "*irrigation*" covers water supply for irrigation and other agricultural activities, such as water supply for livestock.

The term "*hydropower production*" denotes the in-stream use of surface waters for the production of electricity. Usually, this implies hydraulic engineering activities, such as the construction of dams, regulating and the hydraulic development of catchment areas.

The term "*floods*" covers mainly activities regarding the control of floods. In some cases the control of other hydrological extreme events, such as droughts and ice drifts, is implicitly included under this term.

The terms "*regulating*" and "*hydraulic development*" both cover activities regarding man-made modification to the location, width or depth of the bed of a surface water body, modifications to its water regime, water-construction works, and the maintenance of river banks. The term "*hydraulic development*" implies, however, that regulating activities cover the development of a whole catchment area or parts thereof to create appropriate conditions for in-stream and off-stream water uses.

The term "*water management of transboundary waters*" is used when a more detailed description of the fields of application of the agreement could not be given. The term covers a complex of joint activities to protect transboundary waters against pollution, overuse and negative effects resulting from hydrological extreme events; to provide for water supply; etc.

The term "*fishery*" denotes any activity to control fish in surface waters. The agreements listed under this category contain, as a rule, provisions regarding the protection and/or conservation of aquatic ecosystems in order to allow sustainable fishery. In some cases specific reference is made to such additional provisions of an agreement.

The term "*navigation*" indicates the use of the water body for navigation purposes. Agreements listed contain provisions regarding regulation, hydraulic development and/or provisions regarding the protection of water resources. Agreements concerning the transport of substances hazardous to water, and the buoying or lightening of rivers are not listed.

(c) *River basin*

This entry gives the name of the first order river basin communicating directly with the final recipient of water (oceans, closed inland seas or lakes).

(d) *Area of application*

This entry lists the names of transboundary water bodies, the catchment area or relevant part(s) of it to which the agreement applies. In some cases more general terms are used, such as "all surface waters which form or cross the frontier between the two States" and "surface waters which form or cross the frontier between the two States".

(e) *Contracting parties*

This entry lists the present contracting parties to the agreement. In a number of instances, the fact that newly created States in Europe have assumed full responsibility under existing agreements is reflected. The listing of contracting parties shall, however, not be understood as prejudging the position of the States concerned with regard to specific agreements.

(f) *Date of agreement and place of signature*

This entry informs about the date of signature of the agreement, the place of signature, and related dates as to its entry into force and renewal(s).

(g) *Joint body*

This entry gives, as appropriate, the name of the joint body responsible for the implementation of the agreement.

(h) *Reference*

This entry lists sources of information, including bibliographic sources for additional information. The list of abbreviations is presented in the annex.

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
1	AGREEMENT BETWEEN AUSTRIA AND BAVARIA CONCERNING THE REGULATION AND MANAGEMENT OF THE INN RIVER FROM ITS JUNCTION WITH THE SALZACH AT ROTHENBUCH TO THE POINT WHERE IT DISCHARGES INTO THE DANUBE AT PASSAU	Regulating	Danube	River Inn between Salzach confluence at Rothenbuch and its entry into River Danube at Passau	Austria, Bavaria (Germany)	Signed 19 and 31 August 1858, respectively. Entered into force 1 January 1859.	No commission established	IW, p. 51
2	TREATY BETWEEN BELGIUM AND THE NETHERLANDS CONCERNING THE REGULATION OF WATER SUPPLY FROM THE MEUSE, FOLLOWED BY AN EXPLANATORY NOTE	Water supply, irrigation, navigation	Meuse	River Meuse	Belgium, Netherlands	Signed 12 May 1863 at The Hague. Entered into force 14 July 1863.		SB, No. 18, 1863; UNLS, No. 157
3	AGREEMENT CONCERNING THE HYDROPOWER STATION AT RHEINFELDEN	Hydropower production	Rhine	River Rhine at Rheinfelden	Germany, Switzerland	Signed 20 December 1890. Entered into force 15 June 1891. Concession entered into force 13 July 1894.	Permanent Commission established in 1919 pursuant to an Exchange of Notes	
4	TREATY BETWEEN GREAT BRITAIN AND THE UNITED STATES OF AMERICA RELATING TO BOUNDARY WATERS AND QUESTIONS ARISING ALONG THE BOUNDARY BETWEEN CANADA AND THE UNITED STATES, AND THE ESTABLISHMENT OF AN INTERNATIONAL JOINT COMMISSION	Regulating, quantitative protection of water resources	St. Lawrence, St. John, St. Croix, Mississippi, Yukon, Nelson-Saskatchewan, Fraser, Columbia, Stikine	Lakes, rivers and connecting waterways which form the frontier between the two States, including all bays and inlets thereof. Not included are tributary waters to, or waters flowing from, such lakes, rivers and waterways as well as surface waters which cross the frontier between the two States.	Canada, United States	Signed 11 January 1909 in Washington. Entered into force 5 May 1910.	International Joint Commission (IJC) <i>Rules of Procedure of the IJC, adopted 2 February 1912, were amended 11 November 1914, 7 April 1915, 6 April 1925 and 2 December 1964, respectively</i>	BFSP, vol. 102, p. 137; UNLS, No. 79; A/5409, paras. 154-167

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
5	PROTOCOL DETERMINING THE METHODS OF TECHNICAL AND ADMINISTRATIVE COOPERATION BETWEEN GERMANY, FRANCE AND SWITZERLAND IN THE WORK FOR THE REGULATION OF THE RHINE BETWEEN STRASBOURG-KEHL AND ISTEIN	Regulating, navigation, hydropower production	Rhine	River Rhine between Strasbourg-Kehl and Istein	France, Germany, Switzerland	Signed 18 December 1929 at Geneva. Entered into force 19 May 1930. <i>Supplemented by protocol of 3 January 1955 (see No. 28).</i>		LNTS, vol. 104
6	CONVENTION BETWEEN FRANCE AND SWITZERLAND FOR THE DEVELOPMENT OF WATER POWER OF THE RHONE BETWEEN THE POWER STATION PLANNED AT LA PLAINE AND A POINT TO BE SPECIFIED UPSTREAM OF THE POUIGNY-CHANCY BRIDGE	Hydropower, production	Rhone	River Rhone downstream of Geneva-Chancy and Pougny-Chancy and La Plaine	France, Switzerland	Signed 4 October 1913 at Bern. Entered into force 14 June 1915. Concession issued by France and Switzerland entered into force 9 April 1918.	No commission established	JO, 15-16 July 1915; RS, vol. 12, p. 499; UNLS, No. 183; A/5409, paras. 849-852
7	AGREEMENT BETWEEN DENMARK AND GERMANY RELATING TO WATER-COURSES AND DIKES ON THE GERMAN-DANISH FRONTIER, TOGETHER WITH A FINAL PROTOCOL AND STATUTES OF THE FRONTIER WATER COMMISSION AND THE SUPREME FRONTIER WATER COMMISSION	Regulating	Krusau, Wiedau	All waters which form or cross the frontier between the two States	Denmark, Germany	Signed 10 April 1922 at Copenhagen. Exchange of ratifications 7 July 1922.	Frontier Water Commission and Supreme Frontier Water Commission	BGBL, 1922, p.142; LNTS, vol. 10; UNLS, No. 167; A/5409, paras. 563-570
8	AGREEMENT BETWEEN CANADA AND THE UNITED STATES OF AMERICA TO REGULATE THE LEVEL OF LAKE OF THE WOODS	Hydropower production, navigation, fishery, floods, regulating, quantitative and qualitative protection of water resources	Nelson-Saskatchewan	River Rainy, Lake Rainy, Lake of the Woods, Lake Namakan	Canada, United States	Signed 24 February 1925 in Washington. Entered into force 17 July 1925. <i>Amendments, signed 21 February and 19 June 1979 at Ottawa, entered into force 19 June 1979.</i>	International Lake of the Woods Control Board	LNTS, vol. 43; BFSP, vol. 121, p. 939; UNLS, No. 50; A/5409, paras. 174-183; FAO/34, No. 1563

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
9	CONVENTION REGULATING THE RELATIONS BETWEEN FRANCE AND SWITZERLAND WITH REGARD TO CERTAIN CLAUSES OF THE LEGAL REGIME OF THE FUTURE KEMBS DERIVATION, WITH ADDITIONAL PROTOCOL	Hydropower production	Rhine	River Rhine between weir of Kemps and the confluence of the River Birse	France, Switzerland	Signed 27 August 1926 at Bern. Entered into force 29 December 1927. <i>Amended with two concessions which entered into force the same date.</i>	Committee of four members	RS, vol. 12, p. 506; LNTS, vol. 71; UNLS, No. 198; A/5409, paras. 825-833
10	CONVENTION BETWEEN THE REPUBLIC OF TURKEY AND THE UNION OF SOVIET SOCIALIST REPUBLICS CONCERNING WATER USE OF TRANSBOUNDARY WATERS	Irrigation, water supply, regulating	Kura-Araks, Coruh	Surface waters which form or cross the frontiers between Armenia and Turkey as well as Georgia and Turkey, respectively	Armenia, Turkey as well as Georgia, Turkey	Signed 8 January 1927 at Kars. Entered into force 26 June 1928. <i>Three protocols concerning detailed implementation of the convention signed 1 September 1953.</i>	<i>Joint commissions are being set up between Armenia and Turkey as well as Georgia and Turkey, respectively</i>	SDD, vol. V, p. 26; UNLS, No. 106; A/5409, paras. 305-317 and 321-324; FAO/34, No. 1296
11	CONVENTION BETWEEN GERMANY AND SWITZERLAND REGARDING THE REGULATION OF THE RHINE BETWEEN STRASBOURG-KEHL AND ISTEIN	Regulating, navigation, hydropower production	Rhine	River Rhine between Strasbourg-Kehl and Istein	Germany, Switzerland	Signed 28 March 1929 at Bern. Entered into force 7 July 1930.		RS, vol. 12, p. 512; LNTS, vol. 104; UNLS, No. 219; A/5409, paras. 809-812
12	CONVENTION BETWEEN NORWAY AND SWEDEN ON CERTAIN QUESTIONS RELATING TO THE LAW ON WATERCOURSES	Quantitative and qualitative protection of water resources, regulating, hydraulic development, water supply	Klarälven	All watercourses which form or cross the frontier between the two States, in particular the River Trysil (Klara, Goetaelv)	Norway, Sweden	Signed 11 May 1929 at Stockholm. Entered into force 1 August 1931.	No standing commission	LNTS, vol. 120; UNLS, No. 237; A/5409, paras. 551-554; TN, No. 291

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
13	CONVENTION RESPECTING THE CHÂTELOT FALLS CONCESSION	Hydropower production	Rhone	River Doubs at Châtelet	France, Switzerland	Signed 19 November 1930 in Paris. Entered into force 12 July 1932. Concession, issued by France and Switzerland, entered into force 13 October 1950.	Commission of four members	JO, 9 August 1923; RS, vol. 12, p. 502; UNLS, No. 199; A/5409, paras. 679-685
14	AGREEMENT CONCERNING THE CONTROL OF HYDRAULIC WORKS ON BOTH BANKS OF THE RIVER MARITZA-EBROS	Regulating, floods, irrigation	Maritza	River Maritza-Ebros	Greece, Turkey	Signed 20 June 1934 at Ankara. Ratified by Turkey 25 May 1935 and by Greece 5 May 1937. <i>Amended by a protocol, signed 19 January 1963. Entered into force 10 August 1963.</i>	Meeting of technical experts	Agreement of 20 June 1934; Greece: <i>Loi de nécessité</i> , No. 225, 1936; EK, 474, 27 October 1936; UNLS, No. 220; A/5409, paras. 737-742 Protocol of 19 January 1963; Greece: Law No. 4334, 27 September 1963; EK, Fasc. A-173, 1963; A/CN.4/274, paras. 206-210
15	CONVENTION BETWEEN THE UNITED STATES OF AMERICA AND CANADA PROVIDING FOR THE EMERGENCY REGULATION OF THE LEVEL OF RAINY LAKE AND OF OTHER BOUNDARY WATERS IN THE RAINY LAKE WATERSHED	Regulating	St. Lawrence	Lake Rainy and other surface waters in the Lake Rainy catchment area which form or cross the frontier between the two States	Canada, United States	Signed 15 September 1938 at Ottawa. Entered into force 3 October 1940.	International Rainy Lake Board of Control, established in April 1941 by the International Joint Commission (IJC)	IJC-Order, 8 June 1949 (with supplementary Orders); LNTS, vol. 203; UNLS, No. 52; A/5409, paras. 239-240

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
16	TREATY BETWEEN THE UNITED STATES OF AMERICA AND MEXICO RELATING TO THE UTILIZATION OF THE WATERS OF THE COLORADO AND TIJUANA RIVERS, AND OF THE RIO GRANDE (RIO BRAVO) FROM PORT QUITMAN, TEXAS, TO THE GULF OF MEXICO	Water supply, irrigation, regulating, quantitative and qualitative protection of water resources	Colorado, Rio Grande	Rivers Colorado, Rio Grande and Tijuana	Mexico, United States	Signed 3 February 1944 in Washington. Entered into force 8 November 1945.	International Boundary and Water Commission	Stat. vol. 59, p. 1219; USTS, No. 994, p. 1946; IBWC, Minute No. 242, 30 August 1973; UST, vol. 24, 1968; UNTS, vol. 3; UNLS, No. 77
17	AGREEMENT ON THE RENO DI LEI HYDRAULIC POWER CONCESSION (WITH ADDITIONAL PROTOCOL)	Hydropower production	Rhine	Reno di Lei torrential river, tributaries of the Averser-rhine	Italy, Switzerland	Signed 18 June 1949 at Rome. Entered into force 23 April 1955 with an additional convention, signed 25 November 1952. <i>An Italian and Swiss concession entered into force 1 February 1956.</i>	Commission of four members	Agreement of 18 June 1949; UNLS, No. 231; A/5409, paras. 799-802; Convention of 25 November 1952; Italy: Ratified as Act 319, 9 March 1955; Presidential Decree 9033, 21 December 1955, lapsing 31 December 2044; RO, vol. 1955, p. 611
18	TREATY BETWEEN THE UNITED STATES OF AMERICA AND CANADA RELATING TO THE USES OF THE WATERS OF THE NIAGARA RIVER	Hydropower production, quantitative and qualitative protection of water resources	St. Lawrence	Niagara River, Great Lakes	Canada, United States	Signed 27 February 1950 in Washington. Entered into force 10 October 1950.	International Niagara Board of Control, appointed on 19 August 1953 by the International Joint Commission (IJC)	CTS, No. 3, 1950; CTS, No. 11, 1940; TIAS, No. 2130; BFSP, vol. 157, p. 19; UNTS, vol. 132; UNLS, No. 59; A/5409, paras. 227-233

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
19	PROTOCOL BETWEEN FRANCE, BELGIUM AND LUXEMBOURG TO ESTABLISH A TRIPARTITE STANDING COMMITTEE ON POLLUTED WATERS	Quantitative and qualitative protection of water resources	Rhine, Yser, Schelde	Rivers Espierre, Escaut, Lys-Yser, Meuse-Sambre, Chiens and Alzette-Sûre; Haine Canal	Belgium, France, Luxembourg	Signed 8 April 1950 at Brussels. Entered into force 1950.	Tripartite Standing Committee on Polluted Waters and Joint Technical Sub-Committees	UNTS, vol. 66; UNLS, No. 122; A/5409, paras. 431-432
20	STATE TREATY BETWEEN THE GRAND DUCHY OF LUXEMBOURG AND THE LAND RHINELAND PALATINATE IN THE FEDERAL REPUBLIC OF GERMANY CONCERNING THE CONSTRUCTION OF A HYDRO-ELECTRIC POWER PLANT ON THE SAUER (SURE) AT ROSPORT/RALINGEN	Hydropower production	Rhine	River Lower Sauer at Rosport/Ralingen	Luxembourg, Rhineland-Palatinate (Germany)	Signed 25 April 1950 at Trier. Entered into force 25 April 1950.	Arbitral tribunal	ML, No. 46, 24 July 1953; UNLS, No. 201
21	AGREEMENT BETWEEN THE AUSTRIAN FEDERAL GOVERNMENT AND THE BAVARIAN STATE GOVERNMENT CONCERNING THE DIVERSION OF WATER IN THE RISSBACH, DÖRRACH AND WALCHEN DISTRICTS	Hydropower production	Danube	River Dörrach; Brooks Rissbach, Kesselbach, Blaserbach and Dollmannbach	Austria, Bavaria (Germany)	Signed 16 October 1950. Entered into force 17 May 1951.	No commission established	IW, p. 64; UNLS, No. 136; A/5409, para. 634
22	AGREEMENT BETWEEN THE GOVERNMENTS OF FINLAND AND NORWAY ON THE TRANSFER FROM THE COURSE OF THE NÄÄTÄMO (NEIDEN) RIVER TO THE COURSE OF THE GANDVIK RIVER FROM THE GARSJÖEN, KJERRINGVATN AND FORSTEVANNENE LAKES	Regulating	Näätämo, Gandvik	Lakes Garsjöen, Kjerringvatn and Förstevannene; Rivers Näätämo, Gandvik and Kallo	Finland, Norway	Signed 25 April 1951 at Oslo. Entered into force 25 April 1951.	No commission established	SOPS 8/1951; UNLS, No. 168; A/5409, paras. 714-717

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
23	AGREEMENT BETWEEN THE GOVERNMENT OF THE REPUBLIC OF AUSTRIA AND THE GOVERNMENT OF THE FEDERAL REPUBLIC OF GERMANY AND OF THE FREE STATE OF BAVARIA CONCERNING THE DONAUKRAFTWERK JOCHENSTEIN AKTIENGESSELLSCHAFT (DANUBE POWER PLANT AND JOCHENSTEIN JOINT STOCK COMPANY)	Hydropower production	Danube	River Danube in the area of the power station Jochenstein	Austria, Bavaria (Germany), Germany	Signed 13 February 1952.	No commission established	IW, p. 65; UNLS, No. 138
24	EXCHANGE OF NOTES CONSTITUTING AN AGREEMENT BETWEEN THE UNITED STATES OF AMERICA AND CANADA RELATING TO THE ST. LAWRENCE SEAWAY PROJECT	Hydropower production, navigation	St. Lawrence	International Rapids Section (St. Lawrence River)	Canada, United States	Exchange of Notes 30 June 1952. IJC Order of Approval 29 October 1952. <i>A number of amendments and supplements have been adopted. The latest entered into force 7 October 1980.</i>	International Joint Commission (IJC)	CTS, No. 30, 1952; CTS, No. 21, 1953; CTS, No. 14, 1954; UST, vol. 5, p. 1784 and p. 2538; TIAS, No. 3053 and No. 3116; UNTS, vol. 234; UNLS, No. 60; A/5409, paras. 294-295; FAO/34, No. 1596
25	TREATY BETWEEN THE REPUBLIC OF AUSTRIA AND THE SWISS CONFEDERATION FOR THE REGULATION OF THE RHINE FROM THE ILL CONFLUENCE TO LAKE CONSTANCE	Regulating	Rhine	River Rhine between the confluence of the River Ill (km 65) and its entry into Lake Constance (km 90)	Austria, Switzerland	Signed 10 April 1954 at Bern. Entered into force 22 July 1955.	Joint International Commission for the Regulation of the Rhine	BGBIRÖ, No. 178, 1955

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
26	CONVENTION CONCERNING WATER ECONOMY QUESTIONS RELATING TO THE DRAVA	Quantitative and qualitative protection of water resources, hydropower production, regulating, water supply	Danube	River Drava and its catchment area	Austria, Slovenia	Signed 25 May 1954 at Geneva. Entered into force 15 January 1955.	Joint Austrian-Slovenian Commission	IW, p. 73; UNTS, vol. 227; UNLS, No. 144; A/5409, paras 700-706
27	AGREEMENT CONCERNING WATER ECONOMY QUESTIONS IN RESPECT OF THE FRONTIER SECTOR OF THE MURA AND THE FRONTIER WATERS OF THE MURA	Quantitative and qualitative protection of water resources, hydropower production, regulating, water supply	Danube	Rivers Mura and Lendva and other watercourses which form or cross the frontier between the two States	Austria, Slovenia	Signed 16 December 1954 at Vienna. Entered into force 9 February 1956.	Joint Austrian-Slovenian Commission	BGHRÖ, No. 119, 1956; IW, p. 78; UNTS, vol. 396; UNLS, No. 145; A/5409, paras. 771-776
28	SUPPLEMENTARY PROTOCOL TO THE PROTOCOL DETERMINING THE METHODS OF TECHNICAL AND ADMINISTRATIVE COOPERATION BETWEEN GERMANY, FRANCE AND SWITZERLAND IN THE WORK FOR THE REGULATION OF THE RHINE BETWEEN STRASBOURG-KEHL AND ISTEIN	Navigation, regulation, hydropower production	Rhine	River Rhine between Strasbourg-Kehl and Istein	France, Germany, Switzerland	Signed 3 January 1955 at Basel. Entered into force 30 September 1955.		FAO/34, No. 1306
29	AGREEMENT BETWEEN THE GOVERNMENT OF THE FEDERAL PEOPLE'S REPUBLIC OF YUGOSLAVIA AND THE GOVERNMENT OF THE HUNGARIAN PEOPLE'S REPUBLIC ON WATER MANAGEMENT QUESTIONS (TOGETHER WITH THE STATUTE OF THE YUGOSLAV-HUNGARIAN WATER ECONOMY COMMISSION)	Regulating, water management of transboundary waters	Danube	Transboundary waters on sections of common interest established by the Commission	Hungary, Yugoslavia	Signed 8 August 1955 at Belgrade.	Yugoslav-Hungarian Water Economy Commission	MU, No. 63, p. 43, 1957; UNLS, No. 228; A/5409, para. 550

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
30	CONVENTION BETWEEN ITALY AND SWITZERLAND CONCERNING THE REGULATION OF LAKE LUGANO	Regulating	Po	Lake Lugano, River Tresa until Madonnaone	Italy, Switzerland	Signed 17 September 1955 at Lugano. Entered into force 15 February 1958.	Mixed Supervisory Commission	Italy: Ratified as Act 9, 2 Jan. 1958; RO, vol. 1958, p. 264; UNTS, vol. 291; UNLS, No. 234; A/5409, paras. 728-736
31	TREATY BETWEEN THE HUNGARIAN PEOPLE'S REPUBLIC AND THE REPUBLIC OF AUSTRIA CONCERNING THE REGULATION OF WATER ECONOMY QUESTIONS IN THE FRONTIER REGION	Quantitative and qualitative protection of water resources	Danube	All waters which form or cross the frontier between the two States including their catchment areas in a "border zone" of 6 km on either side	Austria, Hungary	Signed 9 April 1956 at Vienna. Entered into force 31 July 1959.	Permanent Hungarian-Austrian Water Commission	BGBIRÓ, No. 225, 1959; UNTS, vol. 438; A/5409, paras. 573-588
32	CONVENTION BETWEEN THE FRENCH REPUBLIC, THE FEDERAL REPUBLIC OF GERMANY AND THE GRAND DUCHY OF LUXEMBOURG CONCERNING THE CANALIZATION OF THE MOSELLE	Navigation, hydraulic development, hydropower production	Rhine	River Moselle	France, Germany, Luxembourg	Signed 27 October 1956 at Luxembourg. Entered into force 31 December 1956. <i>Protocol with amendments to the convention, signed 28 November 1974 at Trier, entered into force 2 July 1977.</i>	Moselle Shipping Commission	JO, 10 January 1957, p. 534; JO, 7 September 1977, p. 4471

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
33	AGREEMENT BETWEEN THE GOVERNMENT OF THE FEDERAL PEOPLE'S REPUBLIC OF YUGOSLAVIA AND THE GOVERNMENT OF THE PEOPLE'S REPUBLIC OF ALBANIA CONCERNING WATER ECONOMY QUESTIONS (TOGETHER WITH THE STATUTE OF THE YUGOSLAV-ALBANIAN WATER ECONOMY COMMISSION AND THE PROTOCOL CONCERNING FISHING IN FRONTIER LAKES AND RIVERS)	Water management of transboundary waters, fishery	Danube, Drin	Surface waters which form or cross the frontier between the two States including the Lakes Ohrid and Scutari, and the Rivers Cmi, Drim, Beli Drim and Boyana	Albania, Yugoslavia	Signed 5 December 1956 at Belgrade. Entered into force 6 August 1957.	Yugoslav-Albanian Water Economy Commission	MU, 1957, p. 16; UNLS, No. 441
34	CONVENTION CONCERNING THE USE OF THE WATER POWER OF THE SPÖL (AND ADDITIONAL PROTOCOL)	Hydropower production	Danube, Po	River Spöl and its tributaries, River Adda	Italy, Switzerland	Signed 27 May 1957 at Bern. Entered into force 8 April 1959. Concessions (two issued by Italy, two issued by Switzerland) entered into force 15 September 1962.	Commission of four members	Italy: Ratified as Act 215, 26 February 1958; RO, vol. 1959, p. 432; UNLS, No. 235; A/5409, paras. 856-861
35	AGREEMENT BETWEEN SWITZERLAND AND THE LAND BADEN-WÜRTTEMBERG CONCERNING FISHERY IN THE WATERS OF THE RESERVOIRS AT THE POWER STATION RHEINAU	Fishery	Rhine	River Rhine	Baden-Württemberg (Germany), Switzerland	Signed 1 November 1957. Entered into force 10 April 1959.		RO, German edition, 1957, p. 351
36	AGREEMENT BETWEEN THE FISHING AUTHORITIES OF FRANCE AND SWITZERLAND CONCERNING FISHING IN THE BOUNDARY WATERS OF THE DOUBS	Fishery	Rhone	River Doubs	France, Switzerland	Signed 4 December 1957 at Neuchâtel. Entered into force 1 January 1958.		RO, 1957, p. 631

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
37	AGREEMENT BETWEEN NORWAY AND THE UNION OF SOVIET SOCIALIST REPUBLICS ON THE UTILIZATION OF WATER POWER ON THE PASVIK (PAATSO) RIVER	Hydropower production	Pasvik	River Pasvik in the area of the State frontier	Norway, Russian Federation	Signed 18 December 1957 at Oslo. Entered into force 27 June 1958.	No commission established	VVS, No. 14, 17 July 1958; UNTS, vol. 312; UNLS, No. 239; A/5409, paras. 789-796; A/CN.4/274, para. 256
38	AGREEMENT BETWEEN THE GOVERNMENT OF THE CZECHOSLOVAK REPUBLIC AND THE GOVERNMENT OF THE POLISH PEOPLE'S REPUBLIC CONCERNING THE USE OF WATER RESOURCES IN FRONTIER WATERS	Quantitative and qualitative ~ protection of water resources, water supply, regulating, hydraulic development, floods	Oder, Wisla	All surface waters which form or cross the boundary between the Czech Republic and Poland as well as Poland and the Slovak Republic, respectively	Czech Republic, Poland as well as Poland, Slovak Republic	Signed 21 March 1958 at Prague. Entered into force 7 August 1958.	<i>Joint commissions are being set up between the Czech Republic and Poland as well as Poland and the Slovak Republic, respectively</i>	UNTS, vol. 538, p. 89, A/CN.4/274, paras. 157-163
39	AGREEMENT CONCERNING WATER ECONOMY QUESTIONS BETWEEN THE GOVERNMENT OF THE FEDERAL PEOPLE'S REPUBLIC OF YUGOSLAVIA AND THE GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BULGARIA	Regulating, water supply, hydropower production, floods, irrigation, quantitative and qualitative protection of water resources	Danube, Struma	All waters which form or cross the frontier between the two States	Bulgaria, Yugoslavia	Signed 4 April 1958 at Sofia. Entered into force 29 December 1959.	Yugoslav-Bulgarian Water Economy Commission	DV, No. 68, 25 August 1958; UNTS, vol. 367; UNLS, No. 161; A/5409, paras. 518-525 and paras. 870-872

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
40	AGREEMENT BETWEEN THE GOVERNMENT OF THE FRENCH REPUBLIC AND THE SPANISH GOVERNMENT RELATING TO LAKE LANOUX	Hydropower production	Ebro	Lake Lanoux	France, Spain	Signed 12 July 1958 at Madrid. <i>Amended by an Exchange of Letters signed 27 January 1970 and entered into force the same date.</i>	Mixed Commission	JO, 20 July 1971, p. 7144; RTAF, No. 63, 1971; UNTS, vol. 796
41	AGREEMENT BETWEEN THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS, THE GOVERNMENT OF NORWAY AND THE GOVERNMENT OF FINLAND CONCERNING THE REGULATION OF LAKE INARI BY MEANS OF THE KAITAKOSKI HYDRO-ELECTRIC POWER STATION AND DAM	Regulating	Pasvik	Lake Inari, River Paatsiojoki	Finland, Norway, Russian Federation	Signed 29 April 1959 in Moscow and entered into force the same date.	Commissioners appointed by the relevant ministries of the Contracting Parties	SOPS 38-39/1959, UNTS, vol. 346; UNLS, No. 126; A/5409, paras. 454-459
42	AGREEMENT BETWEEN THE FEDERAL PEOPLE'S REPUBLIC OF YUGOSLAVIA AND THE KINGDOM OF GREECE CONCERNING HYDRO-ECONOMIC QUESTIONS (AND ANNEX CONCERNING THE REGULATIONS OF THE YUGOSLAV-GREEK PERMANENT HYDRO-ECONOMIC COMMISSION AND EXCHANGE OF LETTERS)	Fishery, water management of transboundary waters	Lake Prespa, Vardar, Drin/Seman	Lake Prespa, Lake Doiran, River Axios-Vardar	Greece, Yugoslavia	Signed 18 June 1959 at Athens. Entered into force 1 April 1960.	Yugoslav-Greek Permanent Hydro-Economic Commission	Greece: Decree-Law No. 4012, 1959; EK, Fasc. A-232, 1959; UNTS, vol. 363; UNLS, No. 224; A/5409, paras. 537-542

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
43	CONVENTION BETWEEN FRANCE AND SPAIN CONCERNING FISHING IN THE BIDASOA RIVER AND THE BAY OF FIGUIER	Fishery, protection against industrial pollution	Bidasoa	River Bidasoa	France, Spain	Signed 14 July 1959 at Madrid. Amended by Exchange of Notes 23 May 1964. Entered into force 1 January 1965.	International Commission of the Pyrenees and Mixed Technical Commission for the River Bidasoa	JO, 9 March 1965, p. 1893; JO, 25 June 1965, p. 5297; RTAF, No. 27, 1965; BOE, 2 February 1965; FAO/34, No. 1323
44	AGREEMENT BETWEEN THE FEDERAL GOVERNMENT OF THE REPUBLIC OF AUSTRIA AND THE GOVERNMENT OF THE FREE STATE OF BAVARIA CONCERNING THE REGULATION OF HYDROPOWER PRODUCTION ON THE RIVER SAALACH	Hydropower production	Danube	River Saalach	Austria, Bavaria (Germany)	Signed and entered into force 20 July 1959.		BGVBL, 1959, p. 209; BGBIRÖ, No. 224, 1959
45	TREATY CONCERNING THE COURSE OF THE COMMON FRONTIER, THE BOUNDARY WATERS, REAL PROPERTY SITUATED NEAR THE FRONTIER, TRAFFIC CROSSING THE FRONTIER ON LAND AND VIA INLAND WATERS AND OTHER FRONTIER QUESTIONS (FRONTIER TREATY), WITH ANNEXES, FINAL PROTOCOL AND EXCHANGE OF NOTES	Water supply, regulating, qualitative and quantitative protection of water resources	Meuse, Rhine	All surface waters which form or cross the frontier between the two States, except the Rivers Rhine, Ems and Dollard	Germany, Netherlands	Signed 8 April 1960 at The Hague. Entered into force 1 August 1963.	Permanent Dutch-German Boundary Waters Commission	BGBL, vol. II, 1963, p. 461; UNTS, vol. 508

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
46	TREATY BETWEEN THE KINGDOM OF THE NETHERLANDS AND THE FEDERAL REPUBLIC OF GERMANY CONCERNING ARRANGEMENTS FOR COOPERATION IN THE EMS ESTUARY (EMS-DOLLARD TREATY)	Regulating	Ems, Dollard	Ems estuary, River Dollard	Germany, Netherlands	Signed 8 April 1960 at The Hague. <i>Amended by supplementary agreements of 14 May 1962 and 17 November 1975, which entered into force 1 August 1963 and 1 July 1979, respectively.</i>	Permanent Dutch-German Ems Commission and Court of Arbitration	BGBL, vol. II, 1963, p. 602; UNTS, vol. 509, A/CN.4/274, paras. 165-176
47	TREATY BETWEEN THE KINGDOM OF BELGIUM AND THE KINGDOM OF THE NETHERLANDS CONCERNING THE IMPROVEMENT OF THE TERNEUZEN-GHENT CANAL AND THE SETTLEMENT OF VARIOUS RELATED MATTERS	Quantitative and qualitative protection of water resources, water supply, irrigation	Schelde	Canal Ghent-Terneuzen	Belgium, Netherlands	Signed 20 June 1960 at Brussels. Entered into force 21 December 1961.	Technical services of Belgium and the Netherlands, responsible for regular joint observations and submissions of joint reports to the two Governments (Art. 31 of the treaty)	TB, No. 105, 1960; UNTS, vol. 423; UNLS, No. 160; A/5409, paras. 1016-1019
48	CONVENTION BETWEEN FRANCE AND ITALY CONCERNING THE HYDROELECTRIC DEVELOPMENT OF MONT CENIS	Hydropower production	Roia	Lake Mont Cenis	France, Italy	Signed 14 September 1960 at Rome. Entered into force 30 August 1961.	Joint Commission	JO, 26 October 1962, p. 10395; RTAF, No. 34, 1962; Italy: Ratified by Presidential Decree 826 of 5 July 1962

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
49	CONVENTION BETWEEN THE LAND OF BADEN-WÜRTTEMBERG, THE FREE STATE OF BAVARIA, THE REPUBLIC OF AUSTRIA AND THE SWISS CONFEDERATION ON THE PROTECTION OF LAKE CONSTANCE AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Rhine	Lake Constance (including the Lower Lake) and its catchment area	Austria, Baden-Württemberg (Germany), Bavaria (Germany), Switzerland	Signed 27 October 1960 at Steckborn. Entered into force 10 November 1961.	Permanent International Water Protection Commission for Lake Constance	BGBIRÖ, No. 289, 1961; BGVBL, 1961, p. 237; RO, vol. 1961, p. 924; UNLS, No. 127, A/5409, paras. 442-445
50	TREATY BETWEEN CANADA AND THE UNITED STATES OF AMERICA RELATING TO COOPERATIVE DEVELOPMENT OF THE WATER RESOURCES OF THE COLUMBIA RIVER BASIN	Hydropower production, floods	Columbia	Columbia River	Canada, United States	Signed 17 January 1961 in Washington. Entered into force 16 September 1964.	Columbia River Treaty Permanent Engineering Board, established by the International Joint Commission (IJC) on 16 September 1964 pursuant to Article XV of the Columbia River Treaty and Exchange of Notes 4 October 1965	CTS, No. 2, 1964; CTS, No. 17, 1965; CRTP, 1964; TIAS, No. 5638; UNTS, vol. 542; UNLS, No. 65; A/5409, paras. 186-200
51	PROTOCOL CONCERNING THE ESTABLISHMENT OF AN INTERNATIONAL COMMISSION FOR THE PROTECTION OF THE SAAR AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Rhine	River Saar	France, Germany	Signed 20 December 1961 in Paris. Entered into force 1 July 1962.	International Commission for the Protection of the Saar against Pollution	RTAF, No. 28, 1962; JO, 25 August 1962, p. 8364; BGBL, vol. II, 1962 p. 1106; A/CN.4/274, paras. 194-197

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
52	PROTOCOL CONCERNING THE CONSTITUTION OF AN INTERNATIONAL COMMISSION FOR THE PROTECTION OF THE MOSELLE AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Rhine	River Moselle	France, Germany, Luxembourg	Signed 20 December 1961 in Paris. Entered into force 1 July 1962.	International Commission for the Protection of the Moselle against Pollution <i>Rules of Procedure of the Commission adopted 1 January 1972</i>	JO, 26 August 1962, p. 8401; JO, 9 September 1962, p. 8820; RTFA, No. 29, 1962; BGBL, vol. II, 1962, p. 1102; A/CN.4/274, paras. 134-137
53	CONVENTION CONCERNING THE PROTECTION OF THE WATERS OF LAKE GENEVA AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Rhone	Lake Geneva and its outflow until it leaves the territory of Switzerland including surface and groundwater tributaries	France, Switzerland	Signed 16 November 1962 in Paris. Entered into force 1 November 1963. <i>Supplemented by the agreement of 5 May 1977 (see No. 91).</i>	International Water Protection Commission of Lake Geneva against Pollution	JO, 30 January 1964, p. 1089; RO, vol. 1963, p. 961; A/CN.4/274, paras. 202-205
54	AGREEMENT CONCERNING THE INTERNATIONAL COMMISSION FOR THE PROTECTION OF THE RHINE AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Rhine	River Rhine downstream of the Lower Lake of Lake Constance	France, Germany, Luxembourg, Netherlands, Switzerland	Signed 29 April 1963 at Bern. Entered into force 1 May 1965. <i>Supplemented by the agreement of 3 December 1976 (see No. 88).</i>	International Commission for the Protection of the Rhine against Pollution	RGDIP, 1967, p. 897; BGBL, vol. II, 1965, p. 1432; TB, No. 104, 1963; RO, vol. 1965, p. 395
55	TREATY BETWEEN THE KINGDOM OF THE NETHERLANDS AND THE KINGDOM OF BELGIUM CONCERNING THE CONNECTION BETWEEN THE SCHELDT AND THE RHINE	Navigation, water supply	Meuse, Rhine, Schelde	Scheldt-Rhine Canal	Belgium, Netherlands	Signed 13 May 1963 at The Hague. Entered into force 23 April 1965.		TB, No. 78, 1963; UNTS, vol. 540; A/CN.4/274, paras. 211-215

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
56	CONVENTION BETWEEN FRANCE AND SPAIN CONCERNING THE DEVELOPMENT OF THE UPPER REACHES OF THE GARONNE	Regulating	Garonne	Upper Garonne River	France, Spain	Signed 29 July 1963 in Paris. Entered into force 1 July 1964.	Mixed Commission	JO, 17 July 1964 p. 6352; RTAF, No. 50, 1964; BOE, 1 August 1964
57	CONVENTION ON THE EMOSSON HYDRO-ELECTRIC PROJECT	Hydropower production	Rhone	Catchment area of the Lakes Emosson, River Arve, tributaries of the River Rhone (upstream of Lake Geneva) receiving water from the reservoir	France, Switzerland	Signed 23 August 1963 at Sion. Entered into force 15 December 1964. <i>Amended in 1967 and 1978. The latter amendment entered into force 31 July 1978.</i>	Permanent French-Swiss Control Commission	JO, 20 July 1967, p. 7286; RTAF, No. 45, 1967; RO, vol. 1964, p. 1255; A/CN.4/274, paras. 228-236; FAO/34, No. 1536; JO, 15 September 1978, p. 3279
58	AGREEMENT BETWEEN THE REPUBLIC OF FINLAND AND THE UNION OF SOVIET SOCIALIST REPUBLICS CONCERNING FRONTIER WATER COURSES	Quantitative and qualitative protection of water resources, water supply, regulating, hydraulic development	Pasvik, Tuloma, Kemi, Olanga, Oulu, Vuoksa	Rivers Pasvik, Tuloma, Kemi, Kovda, Kem, Oulu, Vuoksa, Janisjoki, Tohmajoki, Hintoloujoki, Kilpinjoki, Soskuanjoki, Hounjoki, Tervajoki, Vilajoki, Santajoki, Urpalanjoki and Vaalimanjoki; Saimaa Canal; Gulf of Finland	Finland, Russian Federation	Signed 24 April 1964 at Helsinki. Entered into force 6 May 1965.	Joint Commission on the Utilization of Frontier Waters	SOPS 25-26/1965; E/CONF.70/TP. 53; VVS, No. 21, 1965; SDD, vol. XXIV, p. 47; UNTS, vol. 537; A/CN.4/274, paras. 257-264
59	EXCHANGE OF LETTERS CONCERNING THE DEVELOPMENT OF THE BIDASOA RIVER BANKS	Regulating	Bidasoa	River Bidasoa	France, Spain	Signed 23 May 1964 in Paris.	International Commission of the Pyrenees and Mixed Technical Commission for the River Bidasoa	FAO/34, No. 1347

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
60	AGREEMENT ON COOPERATION BETWEEN THE PEOPLE'S REPUBLIC OF BULGARIA AND THE KINGDOM OF GREECE CONCERNING THE UTILIZATION OF THE WATERS OF THE RIVERS CROSSING THE TWO COUNTRIES	Water supply, regulating	Maritsa, Nestos, Struma	Rivers Maritsa-Ebros, Arda, Nestos and Struma	Bulgaria, Greece	Signed 9 July 1964 at Athens and entered into force the same date.	Permanent Bulgarian-Greek Commission established pursuant to an agreement signed in Sofia 12 July 1971	Agreement signed 9 July 1964 Greece: Decree-Law 4393, 1964; EK, Fasc. A-193, 1964; A/CN.4/274, paras. 269-272; Agreement signed 12 July 1971 Greece: Law No. 366, 1976; EK, Fasc. A-160, 1976; A/CN.4/274, para. 306
61	CONVENTION CONCERNING THE USE OF THE INTERNATIONAL SECTIONS OF THE DUORO RIVER AND ITS TRIBUTARIES FOR HYDROPOWER PRODUCTION	Hydropower production	Duoro	River Duoro and its tributaries	Portugal, Spain	Signed 16 July 1964 together with an additional protocol. Entered into force 19 July 1966.	Portuguese-Spanish Commission	BOE, No. 198, 19 August 1966, p. 10876; UNLS, No.248

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
62	AGREEMENT BETWEEN THE GOVERNMENT OF THE POLISH PEOPLES REPUBLIC AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS CONCERNING THE USE OF WATER RESOURCES IN FRONTIER WATERS	Quantitative and qualitative protection of water resources, regulating, hydraulic development, water supply, floods, irrigation, erosion control	Neman, Pregel, Wisla	All transboundary waters which form or cross the frontier between Belarus and Poland, Lithuania and Poland, Poland and the Russian Federation, and Poland and Ukraine, respectively	Belarus, Poland and Lithuania, Poland and Poland, Russian Federation as well as Poland, Ukraine	Signed 17 July 1964 at Warsaw. Entered into force 16 February 1965.	<i>Joint commissions are being set up between Belarus and Poland, Lithuania and Poland, Poland and the Russian Federation, and Poland and Ukraine, respectively</i>	VVS, No. 17, 1965; SDD, vol. XXIV, p. 43; UNTS, vol. 552, p. 175; A/CN.4/274, paras. 273-278
63	AGREEMENT BETWEEN THE FEDERAL REPUBLIC OF GERMANY, THE REPUBLIC OF AUSTRIA AND THE SWISS CONFEDERATION REGULATING THE WITHDRAWAL OF WATER FROM LAKE CONSTANCE	Water supply	Rhine	Lake Constance including the Lower Lake	Austria, Germany, Switzerland	Signed 30 April 1966 at Bern. Entered into force 25 November 1967.	Consultative Committee	BGBIRÖ, No. 396, 1967; BGBL, vol. II, 1967, p. 2313 and p. 2544; RO, vol. 1967, p. 1605; UNTS, vol. 620, A/CN.4/274, paras. 142-146
64	CONVENTION BETWEEN FRANCE AND ITALY CONCERNING THE WATER SUPPLY OF THE FRENCH COMMUNE MENTON	Water supply	Roia	River Roia	France, Italy	Signed 28 September 1967 in Paris. Entered into force 14 October 1972.	Joint Commission	FAO/34, No. 1364; FAO/49; UNTS, vol. 940; JO, 27 April 1974, p. 4160;

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
65	TREATY BETWEEN THE REPUBLIC OF AUSTRIA AND THE CZECHOSLOVAK SOCIALIST REPUBLIC CONCERNING THE REGULATION OF WATER MANAGEMENT QUESTIONS RELATING TO FRONTIER WATERS	Regulating, water supply, floods, quantitative and qualitative protection of water resources, navigation	Danube, Elbe	Rivers Danube, Morava, Thaya, Lainsitz, Pulkau, Malsch, Grenzgraben and Languabach as well as some minor flumes which cross the frontier between Austria and the Czech Republic as well as Austria and the Slovak Republic, respectively	Austria, Czech Republic as well as Austria, Slovak Republic	Signed 7 December 1967 at Vienna. Entered into force 18 March 1970.	<i>Joint commissions are being set up between Austria and the Czech Republic as well as between Austria and the Slovak Republic, respectively</i>	BGBIRÖ, No. 106, 1970; UNTS, vol. 728, A/CN.4/274, paras. 282-296
66	AGREEMENT BETWEEN THE GOVERNMENT OF THE CZECHOSLOVAK SOCIALIST REPUBLIC AND THE GOVERNMENT OF THE HUNGARIAN PEOPLE'S REPUBLIC CONCERNING THE ESTABLISHMENT OF A RIVER ADMINISTRATION IN THE RAJKA-GÖNYÜ SECTOR OF THE DANUBE (WITH EXCHANGE OF LETTERS)	Hydraulic development, navigation	Danube	River Danube from Rajka to Gönyü	Hungary, Slovak Republic	Signed 27 February 1968 at Prague and entered into force the same date.	River Administration	FAO/49
67	CONVENTION FOR THE REGULATION OF THE USE AND HYDRAULIC DEVELOPMENT OF THE INTERNATIONAL SECTIONS OF THE RIVERS MINHO, LIMA, TEJO, GUADIANA, CHANCA AND THEIR TRIBUTARIES	Water supply, hydraulic development	Minho, Lima, Tejo, Guadiana	Rivers Minho, Lima, Tejo, Guadiana and Chanca including their tributaries	Portugal, Spain	Signed 29 May 1968 at Madrid. Entered into force 7 April 1969. <i>Amended by additional protocols of 29 May 1968 and 12 February 1976, which entered into force 7 April 1969 and 19 May 1977, respectively.</i>	Portuguese-Spanish Commission	BOE, No. 96, 22 April 1969, p. 726, BOE, 14 May 1971; BOE, 13 June 1977

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
68	NEW REGULATION CONCERNING FISHING IN THE INTERNATIONAL SECTION OF THE MINHO RIVER	Fishery	Minho	River Minho	Portugal, Spain	Signed 22 June 1968. Entered into force 1 July 1968.	International Standing Commission of the River Minho	Portugal: Decree-Law No. 47595; DG, No. 67, I Series, 20 March 1967, BOE, 2 August 1968 and 18 December 1968
69	AGREEMENT BETWEEN THE PEOPLE'S REPUBLIC OF BULGARIA AND THE REPUBLIC OF TURKEY CONCERNING COOPERATION IN THE USE OF THE WATERS OF RIVERS FLOWING THROUGH THE TERRITORY OF BOTH COUNTRIES	Irrigation, floods, quantitative and qualitative protection of water resources, hydropower production, water supply	Maritsa, Rezvaya, Veleka	Rivers Maritsa-Ebros, Tunca, Mutlu and Rezvaya as well as other watercourses which form or cross the frontier between the two States	Bulgaria, Turkey	Signed 23 October 1968 at Istanbul. Ratified 28 November 1968.	Bulgarian-Turkish Water Management Committee	DV, No. 94, 3 December 1968;
70	OPERATING STATUS OF THE COMMISSION CREATED UNDER THE CONVENTION BETWEEN PORTUGAL AND SPAIN FOR THE REGULATION OF THE USE AND HYDRAULIC DEVELOPMENT OF THE INTERNATIONAL SECTIONS OF THE RIVERS MINHO, LIMA, TEJO, GUADIANA, CHANCA AND THEIR TRIBUTARIES and RULES AND REGULATIONS OF THE PORTUGUESE-SPANISH COMMISSION FOR THE REGULATION OF THE USE AND DEVELOPMENT OF INTERNATIONAL RIVERS IN THEIR BORDERING SECTIONS	Hydraulic development, water management of transboundary waters	Minho, Lima, Tejo, Guadiana	Rivers Minho, Lima, Tejo, Guadiana and Chanca as well as their tributaries	Portugal, Spain	Signed 6 June 1969 at Lisbon. Entered into force 14 May 1971.	Portuguese-Spanish Commission	FAO/49; BOE, No. 115, 14 May 1971, p. 7758 and p. 7760

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
71	CONVENTION BETWEEN THE FRENCH REPUBLIC AND THE FEDERAL REPUBLIC OF GERMANY CONCERNING THE DEVELOPMENT OF THE RHINE BETWEEN STRASBOURG/KEHL AND LAUTERBOURG/NEUBURGWEIER	Hydraulic development, hydropower production, navigation	Rhine	River Rhine between Strasbourg/Kehl and Lauterbourg/Neuburg-weier	France, Germany, European Community	Signed 4 July 1969 in Paris. Entered into force 2 October 1970. <i>Supplementary conventions were signed at Bonn on 16 July 1975 and 6 December 1982. (see Nos. 84 and 104)</i>	Permanent Commission	FAO/49
72	EXCHANGE OF NOTES CONSTITUTING AN AGREEMENT CONCERNING THE FREE PASSAGE FOR SALMON TO AND FROM THE LAKE VAERNEN	Fishery	Klarälven	River Trysil (Klara), Lake Vaernern, River Goetaelv	Norway, Sweden	Signed 22 July 1969 at Stockholm and entered into force the same date with an Exchange of Notes.		TN, No. *1072
73	CONVENTION BETWEEN THE GOVERNMENT OF THE KINGDOM OF BELGIUM AND THE GOVERNMENT OF THE KINGDOM OF THE NETHERLANDS CONCERNING THE IMPROVEMENT OF THE NAVIGABLE WATER WAY OF THE RIVER WESTERN SCHELDT NEAR WALSOORDEN	Regulating, navigation	Schelde	River Western Scheldt near Walsoorden	Belgium, Netherlands	Signed 23 May 1970 at The Hague. Entered into force 14 July 1972.		FAO/34, No. 1376; FAO/49
74	AGREEMENT CONCERNING THE STUDY OF THE OVERALL IMPROVEMENT OF THE AXIOS/VARDAR BASIN	Hydraulic development	Vardar	River Vardar-Axios	Greece, Yugoslavia	Signed 12 June 1970 at Belgrade.	Joint Commission for the Development of the Axios-Vardar Basin	SL, No. 48, text 124, p. 723; A/CN.4/274, paras. 305-306

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
75	AGREEMENT BETWEEN FINLAND AND SWEDEN CONCERNING FRONTIER RIVERS	Regulating, fishery, quantitative and qualitative protection of water resources	Torne	Surface waters which form or cross the frontier between the two States, including the Rivers Konkämä and Muonio, the part of the River Tornio and the lakes through which the Finnish-Swedish frontier runs, the lakes and watercourses which constitute side-branches or tributaries of the transboundary rivers, the special outflows formed by the separate arm of the mouth of the River Torne, and the part of the Gulf of Bothnia which lies within the Finnish and Swedish parishes of Nedertornea	Finland, Sweden	Signed 16 September 1971 at Stockholm. Entered into force 1 January 1972.	The Finnish-Swedish Frontier Rivers Commission	SOPS 53-54/1971; UNTS, vol. 825; A/CN.4/274, paras. 307-321
76	AGREEMENT REGULATING THE FISHING AND CONSERVING THE FISH STOCKS IN THE GRENSE JAKOB RIVER (VORJEMA) AND PASVIK RIVER (PATSOJOKI)	Fishery	Jakobs, Pasvik	River Jakobs (Vorjema), River Pasvik (Patsjojoki)	Norway, Russian Federation	Signed 7 December 1971 at Oslo.		TN, No. 1162
77	AGREEMENT CONCERNING THE JOINT CONSTRUCTION OF THE STINCA-COSTESTI HYDRAULIC ENGINEERING SCHEME ON THE RIVER PRUT AND THE ESTABLISHMENT OF THE CONDITIONS FOR ITS OPERATION	Hydropower production, regulating, floods, irrigation, water supply, qualitative protection of water resources, navigation	Danube	Stinca-Costesti hydropower complex on the River Prut	Republic of Moldova, Romania	Signed 16 December 1971. Entered into force 15 March 1973.	Joint Commission	FAO/34, No. 1391

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
78	GREAT LAKES WATER QUALITY AGREEMENT	Qualitative protection of water resources	St. Lawrence	Great Lakes System covering all streams, rivers, lakes and other water bodies within the catchment area of the St. Lawrence River located at, or upstream of, the point from which this river becomes the frontier between the two States including Lakes Superior, Michigan, Huron, Erie and Ontario	Canada, United States	Signed 15 April 1972 and entered into force the same date. <i>The agreement was renewed in November 1978 and amended in November 1987.</i>	International Joint Commission and Great Lakes Water Quality Board	CTS, No. 12, 1972; TIAS, No. 7312; ILM, 1972, p. 694; UNTS, vol. 837, p. 213; A/CN.4/274, paras. 106-114; FAO/34, No. 1558
79	CONVENTION BETWEEN ITALY AND SWITZERLAND CONCERNING THE PROTECTION OF ITALO-SWISS WATERS AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Po	Lake Lugano, Lake Maggiore, and all watercourses which form or cross the frontier between the two States	Italy, Switzerland	Signed 20 April 1972 at Rome. Entered into force 7 August 1973. <i>Supplementary agreement concluded 13 November 1985 (see No. 109).</i>	International Water Protection Commission for Italo-Swiss Waters	RO, vol. 1973, p. 1400
80	AGREEMENT BETWEEN THE GOVERNMENT OF THE REPUBLIC OF FINLAND AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS CONCERNING THE PRODUCTION OF ELECTRIC POWER IN THE PART OF THE VUOKSA RIVER BOUNDED BY THE IMATRA AND SVETOGORSK HYDROELECTRIC STATIONS	Hydropower production, quantitative and qualitative protection of water resources	Vuoksa	Sub-basin of the River Vuoksa between the hydroelectric power stations of Imatra and Svetogorsk	Finland, Russian Federation	Signed 12 July 1972 at Helsinki. Entered into force 7 February 1973. <i>Amendment signed 7 September 1983.</i>	Joint Commission	<u>Agreement of</u> 12 July 1972; SOPS 20-21/1973; FAO/34, No. 1400 <u>Amendment of</u> 7 September 1983; SOPS 63/1983

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
81	AGREEMENT ON THE PERMANENT AND DEFINITIVE SOLUTION TO THE INTERNATIONAL PROBLEM OF THE SALINITY OF THE COLORADO RIVER	Quantitative and qualitative protection of water resources, water supply	Colorado	River Colorado	Mexico, United States	Signed 30 August 1973 at Mexico City and entered into force the same date.	International Boundary and Water Commission	IBWC, Minute No. 242, 30 August 1973; IBWC(R); ILM, vol. 12
82	CONVENTION CONCERNING THE PROTECTION OF THE ADRIATIC SEA AND ITS COASTAL AREAS AGAINST POLLUTION	Quantitative and qualitative protection of water resources, hydraulic development	Isonzo	River Isonzo and other waters in the coastal area of the Adriatic Sea	Italy, Slovenia	Signed 14 February 1974 at Belgrade.	Joint Commission	
83	TREATY BETWEEN THE GRAND DUCHY OF LUXEMBOURG AND THE LAND RHINELAND-PALATINATE CONCERNING THE COMMON PERFORMANCE OF TASKS RELATED TO WATER MANAGEMENT BY LOCAL AUTHORITIES AND OTHER COMMUNITIES	Water supply, quantitative and qualitative protection of water resources	Rhine	Lower Sauer River	Luxembourg, Rhineland-Palatinate (Germany)	Signed 17 October 1974. Entered into force 1 November 1975.		
84	ADDITIONAL CONVENTION BETWEEN THE FRENCH REPUBLIC AND THE FEDERAL REPUBLIC OF GERMANY TO THE CONVENTION OF 4 JULY 1969 CONCERNING THE DEVELOPMENT OF THE RHINE BETWEEN STRASBOURG/KEHL AND LAUTERBOURG/NEUBURGWEIER	Hydraulic development, hydropower production, navigation	Rhine	River Rhine between Strasbourg/Kehl and Lauterbourg/Neuburgweier	France, Germany	Signed 16 July 1975 at Bonn. Entered into force 1 September 1976. <i>Supplements the Convention of 4 July 1969 (see No. 71). Additional Convention signed 6 December 1982 (see No. 104).</i>	Permanent Commission	FAO/49

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
85	AGREEMENT RELATING TO THE REGULATION OF THE MANAGEMENT OF FRONTIER WATERS	Quantitative and qualitative protection of water resources, water management of transboundary waters	Danube	All surface waters which form or cross the frontier between the two States	Hungary, Slovak Republic	Signed 31 March 1976 at Budapest. Entered into force 28 July 1978.	Joint Commission	MK, No. 85, pp. 920-926; FAO/34, No. 1486
86	AGREEMENT BETWEEN THE GOVERNMENT OF THE KINGDOM OF NORWAY AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS CONCERNING WATER ABSTRACTION BY NORWAY FROM THE UPPER RESERVOIR OF THE BORISOGLEBSK HYDROPOWER PLANT AT THE TRANSBOUNDARY RIVER PASVIK	Water supply	Pasvik	Reservoir of the Borisoglebsk Hydropower Plant on the River Pasvik	Norway, Russian Federation	Signed and entered into force 20 May 1976.	No commission established	
87	AGREEMENT BETWEEN THE GOVERNMENT OF THE FEDERAL REPUBLIC OF GERMANY AND THE GOVERNMENT OF THE GRAND DUCHY OF LUXEMBOURG CONCERNING THE MAINTENANCE, RESTORATION AND OPERATION OF THE SECTION OF THE MOSELLE COMMON TO THE TWO STATES	Hydraulic development	Rhine	Transboundary section of the River Moselle	Germany, Luxembourg	Signed 14 September 1976 at Bonn and entered into force the same date.		FAO/34, No. 1497; FAO/49
88	CONVENTION FOR THE PROTECTION OF THE RHINE AGAINST CHEMICAL POLLUTION	Quantitative and qualitative protection of water resources	Rhine	River Rhine and its catchment area	France, Germany, Luxembourg, Netherlands, Switzerland, European Community	Signed 3 December 1976 at Bonn. Entered into force 1 February 1979. <i>Supplements the agreement of 29 April 1963 (see No. 54).</i>	International Commission for the Protection of the Rhine against Pollution	BR, 83/78; TB, No. 32, 1977

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
89	CONVENTION ON THE PROTECTION OF THE RHINE AGAINST POLLUTION BY CHLORIDES	Quantitative and qualitative protection of water resources	Rhine	River Rhine and its catchment area	France, Germany, Luxembourg, Netherlands, Switzerland, European Community	Signed 3 December 1976 at Bonn. <i>Supplemented by the protocol of 25 September 1991 (see No. 125)</i>	International Commission for the Protection of the Rhine against Pollution	BR, 83/78; BGBL, vol. II, 1978, p. 1053; BGBL, vol. II, 1979, pp. 87-88; TB, Nos. 33 and 34, 1977
90	AGREEMENT BETWEEN FRANCE AND SWITZERLAND CONCERNING NAVIGATION ON LAKE GENEVA	Navigation, qualitative protection of water resources, control of air pollution and noise arising from navigation	Rhone	Lake Geneva	France, Switzerland	Signed 7 December 1976 at Bern. Entered into force 3 October 1978.	Mixed Consultative Commission	FAO/49
91	AGREEMENT BETWEEN FRANCE AND SWITZERLAND CONCERNING THE INTERVENTION BY BODIES IN CHARGE OF FIGHTING AGAINST ACCIDENTAL WATER POLLUTION BY HYDROCARBONS OR OTHER SUBSTANCES CAPABLE OF ALTERING THE WATER, AND RECOGNIZED AS SUCH IN THE FRAMEWORK OF THE FRANCO-SWISS CONVENTION OF 16 NOVEMBER 1962 CONCERNING THE PROTECTION OF THE WATERS OF LAKE GENEVA AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Rhone	Lake Geneva and its outflow until it leaves the territory of Switzerland including surface and groundwater tributaries	France, Switzerland	Signed 5 May 1977 at Bern. Entered into force 18 November 1977. <i>Supplements the Convention of 16 November 1962 (see No. 53).</i>	International Water Protection Commission of Lake Geneva against Pollution	RO, vol. 1977, p. 2204; FAO/34, No. 1506
92	TREATY CONCERNING THE CONSTRUCTION AND OPERATION OF THE GABCIKOVO-NAGYMAROS SYSTEM OF LOCKS	Hydropower production, navigation	Danube	Danube section between Gabčíkovo-Nagymaros	Hungary, Slovak Republic	Signed 16 September 1977 at Budapest. Entered into force 30 June 1978.	Joint Commission	MK, No. 61, pp. 634-641; FAO/34, No. 1517

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
93	RECORD OF THE DEMARCATION OF THE EXTREMITY OF WATERS BELOW THE AREA RESERVED TO SPAIN IN THE INTERNATIONAL SECTIONS OF THE DUORO RIVER, IN RELATION WITH THE HYDROELECTRIC USE OF THAT RIVER, IN FULFILMENT OF WHAT WAS AGREED BY THE INTERNATIONAL PORTUGUESE-SPANISH COMMISSION CONCERNING THE REGULATION OF THE HYDROELECTRIC USE IN THE SECTION OF REFERENCE	Hydropower production	Duoro	River Duoro	Portugal, Spain	Signed 27 October 1977.	Joint Portuguese-Spanish Commission	
94	AGREEMENT CONCERNING FISHING IN THE NEIDEN (NÄÄTÄMO) RIVER	Fishery	Näätämö	River Näätämö	Finland, Norway	Signed 14 December 1977 at Helsinki. Entered into force 1 June 1978. <i>Amendment signed 3 May 1984 at Helsinki.</i>	No commission established	<u>Agreement of 14 December 1977:</u> SOPS 17-18/1978; TN, No. *1417 <u>Amendment of 3 May 1984:</u> SOPS 33/1984
95	AGREEMENT CONCERNING COOPERATION ON WATER MANAGEMENT OF FRONTIER WATERS	Water management of transboundary waters	Isonzo	All surface waters which form or cross the frontier between the two States	Italy, Slovenia	Signed 30 March 1978 at Venice.	Joint Commission	
96	PROTOCOL CONCERNING THE MIXED TECHNICAL COMMISSION FOR THE RIVER BIDASOA	All activities determined by the International Commission of the Pyrenees, including those relevant to water problems and fishery	Bidasoa	River Bidasoa	France, Spain	Signed 14 December 1978 in Paris. Entered into force 1 March 1979.	Mixed Technical Commission, advisory to the International Commission of the Pyrenees	FAO/34, No. 1561; FAO/49; JO, 14 November 1979, p. 2818; BOE, 5 April 1979

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
97	MINUTE No. 261 OF THE INTERNATIONAL BOUNDARY AND WATER COMMISSION, UNITED STATES AND MEXICO, RELATING TO BORDER SANITATION PROBLEMS	Control and reduction of municipal and industrial waste-water discharges	Colorado, Rio Grande	All surface waters which form or cross the frontier between the two States	Mexico, United States	Signed 24 September 1979 at El Paso. Entered into force 2 October 1979.	International Boundary and Water Commission	FAO/34, No. 1570
98	CONVENTION BETWEEN THE KINGDOM OF BELGIUM AND THE GRAND DUCHY OF LUXEMBOURG CONCERNING THE WATERS OF THE SÔRE	Reduction of transboundary water pollution, conservation of water quality, joint waste-water treatment	Rhine	River Sûre (Sauer)	Belgium, Luxembourg	Signed 17 March 1980 at Brussels. Entered into force 22 April 1984.		FAO/34, No. 1579; FAO/49
99	MINUTE No. 264 OF THE INTERNATIONAL BOUNDARY AND WATER COMMISSION, UNITED STATES AND MEXICO, RELATING TO THE NEW RIVER BORDER SANITATION PROBLEMS	Control and reduction of municipal and industrial waste-water discharges	Colorado	New River	Mexico, United States	Signed 26 August 1980 at Ciudad Juarez. Entered into force 4 December 1980.	International Boundary and Water Commission	FAO/34, No. 1595
100	AGREEMENT ON A FINNISH-NORWEGIAN COMMISSION ON BOUNDARY WATERCOURSES	Quantitative and qualitative protection of water resources, regulating, hydraulic development, water supply	NATAMO, Pasvik, Tana	All surface waters which form or cross the frontier between the two States	Finland, Norway	Signed 5 November 1980 at Helsinki.	Norwegian-Finnish Commission on Border Watercourses	SOPS 16/1981; TN, No. #1611
101	AGREEMENT BETWEEN THE FRENCH REPUBLIC AND THE SWISS CONFEDERATION CONCERNING THE REDUCTION OF THE PHOSPHORUS CONCENTRATION OF THE WATERS OF LAKE GENEVA	Quantitative and qualitative protection of water resources, waste-water treatment with dephosphatation facilities	Rhone	Lake Geneva and its catchment area	France, Switzerland	Signed 20 November 1980 at Bern. Entered into force 1 July 1981.		FAO/49, JO, 23 December 1981, p. 3489

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
102	AGREEMENT BETWEEN THE FRENCH REPUBLIC AND THE SWISS CONFEDERATION CONCERNING FISHING IN LAKE GENEVA	Fishery, quantitative and qualitative protection of water resources, protection of aquatic biotopes	Rhone	Lake Geneva	France, Switzerland	Signed 20 November 1980 at Bern. Entered into force 1 September 1981.	Consultative Commission	FAO/49; JO, 16 September 1982, p. 2789
103	MINUTE No. 266 OF THE INTERNATIONAL BOUNDARY AND WATER COMMISSION, UNITED STATES AND MEXICO, EXTENDING THE EFFECT OF THE MINUTE No. 263 RELATING TO THE EMERGENCY DELIVERIES OF COLORADO RIVER WATERS FOR USE IN TIJUANA	Water supply under extreme conditions	Colorado, Tijuana	Rivers Colorado and Tijuana	Mexico, United States	Signed 3 August 1981 at Ciudad Juarez. Entered into force 13 November 1981.	International Boundary and Water Commission	FAO/34, No. 1612
104	CONVENTION BETWEEN THE FRENCH REPUBLIC AND THE FEDERAL REPUBLIC OF GERMANY, MODIFYING AND COMPLEMENTING THE ADDITIONAL CONVENTION OF 16 JULY 1975 TO THE CONVENTION OF 4 JULY 1969 CONCERNING THE DEVELOPMENT OF THE RHINE BETWEEN STRASBOURG/KEHL AND LAUTERBOURG/NEUBURGWEIER	Hydraulic development, hydropower production, erosion control, floods, navigation	Rhine	River Rhine between Strasbourg/Kehl and Lauterbourg/Neuburgweier	France, Germany	Signed 6 December 1982 at Bonn. Entered into force 1 March 1984. <i>Supplements the Conventions of 4 July 1969 and 16 July 1975 (see Nos. 71 and 84).</i>	Permanent Commission	FAO/49
105	AGREEMENT ON COOPERATION FOR THE PROTECTION AND IMPROVEMENT OF THE ENVIRONMENT IN THE BORDER AREA	Prevention, control and reduction of air, water and soil pollution	Colorado, Rio Grande, Tijuana, Yaqui	Surface waters which form or cross the frontier between the two States including their catchment areas within a "border zone" of 100 km on either side	Mexico, United States	Signed 14 August 1983 at La Paz.	National Coordinators	FAO/34, No. 1625

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
106	AGREEMENT CONCERNING THE CONTROL OF POLLUTION CAUSED BY PRODUCTS CONTAINING PHOSPHORUS	Prevention, control and reduction of eutrophication	St. Lawrence	Lake Erie, Lake Ontario	Canada, United States	Signed 16 October 1983 at Ottawa.	International Joint Commission (IJC)	FAO/34, No. 1626
107	PROTOCOL BETWEEN THE GOVERNMENT OF FINLAND AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS ON THE PARTICIPATION OF SOVIET ORGANIZATIONS IN PISCICULTURE MEASURES IN ORDER TO PRESERVE THE FISH STOCKS IN LAKE INARI	Fishery	Pasvik	Lake Inari	Finland, Russian Federation	Signed 14 December 1983 in Moscow.		SOPS 79/1983
108	TREATY BETWEEN CANADA AND THE UNITED STATES OF AMERICA RELATING TO THE SKAGIT RIVER AND ROSS LAKE AND THE SEVEN MILE RESERVOIR ON THE PEND OREILLE RIVER	Hydropower production, floods	Skagit	River Skagit	Canada, United States	Signed 2 April 1984.	Authorities of the city of Seattle together with the Government of British Columbia	
109	AGREEMENT BETWEEN THE GOVERNMENT OF ITALY AND THE SWISS FEDERAL COUNCIL CONCERNING COMMON MEASURES FOR THE PROTECTION OF WATERS AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Po	All surface waters which form or cross the frontier between the two States	Italy, Switzerland	Concluded 13 November 1985 at Rome. <i>Supplements the Convention of 20 April 1972 (see No. 79).</i>	International Water Protection Commission for Italo-Swiss Waters	RO, vol. 1991, p. 237
110	CONVENTION BETWEEN THE GOVERNMENT OF THE FRENCH REPUBLIC AND THE GOVERNMENT OF THE GRAND DUCHY OF LUXEMBOURG CONCERNING CERTAIN INDUSTRIAL INSTALLATIONS ON THE MOSELLE	Protection against thermal pollution, control of discharges containing radioactive material	Rhine	Moselle	France, Luxembourg	Signed 12 March 1986 in Paris.	Intergovernmental Commission	FAO/49

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
111	CONVENTION BETWEEN THE REPUBLIC OF ITALY AND THE SWISS CONFEDERATION CONCERNING FISHING IN ITALO-SWISS WATERS	Fishery, protection and improvement of aquatic ecosystems	Po	Lake Maggiore, Lake Lugano, River Tresa	Italy, Switzerland	Signed 19 March 1986 at Rome. Entered into force 1 April 1989.	Italo-Swiss Commission on Fishery	FAO/49
112	AGREEMENT BETWEEN THE GOVERNMENT OF ROMANIA AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS CONCERNING COOPERATION IN THE FIELD OF TRANSBOUNDARY WATERS	Quantitative and qualitative protection of water resources, floods, hydropower production	Danube	River Prut and its tributaries and transboundary watercourses that drain into the catchment area of River Tisa, respectively	Republic of Moldova, Romania as well as Romania, Ukraine	Signed 9 April 1986 in Moscow.	Joint commissions are being set up between the Republic of Moldova and Romania as well as between Romania and Ukraine, respectively	
113	CONVENTION CONCERNING THE PROTECTION OF THE RIVER TISA AND ITS TRIBUTARIES AGAINST POLLUTION	Quantitative and qualitative protection of water resources	Danube	River Tisa and its tributaries	Hungary, Romania, Slovak Republic, Ukraine	Adopted 28 May 1986 at Szeged.	An international commission is being set up	
114	TREATY BETWEEN THE GOVERNMENT OF THE HUNGARIAN PEOPLE'S REPUBLIC AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS ON WATER MANAGEMENT PROBLEMS IN THE FRONTIER REGION	Regulating, water management of transboundary waters	Danube	All surface waters which form or cross the frontier between the two States	Hungary, Ukraine	Signed 22 June 1986. Entered into force 20 November 1986.	A joint commission is being set up	
115	TREATY BETWEEN THE GOVERNMENT OF THE SOCIALIST REPUBLIC OF ROMANIA AND THE GOVERNMENT OF THE PEOPLE'S REPUBLIC OF HUNGARY ON THE REGULATION OF WATER PROBLEMS IN WATERCOURSES FORMING OR CROSSING THE BOUNDARY	Quantitative and qualitative protection of water resources, water supply, floods, regulating	Danube	Rivers Criş, Mureş and Someş and their catchment areas	Hungary, Romania	Signed 25 June 1986 at Bucharest. Entered into force 20 November 1986.	Joint Commission	

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
116	CONVENTION BETWEEN THE SWISS CANTONS VAUD, VALAIS AND GENEVA ON THE ONE HAND AND THE FRENCH DEPARTMENTS AIN AND HAUTE-SAVOIE ON THE OTHER CONCERNING THE SETTING UP OF THE COUNCIL OF LAKE GENEVA (CONSEIL DU LEMAN)	Hydropower production, qualitative and quantitative protection of water resources, nature protection, etc.	Rhone	River Rhone and its catchment area	French Departments Ain and Haute-Savoie; Swiss Cantons Vaud, Valais and Geneva	Signed 19 February 1987 at Lausanne. Entered into force 10 June 1987.	Joint Council	FAO/49
117	CONVENTION BETWEEN THE GOVERNMENT OF ROMANIA AND THE FEDERAL EXECUTIVE COUNCIL OF THE ASSEMBLY OF YUGOSLAVIA CONCERNING THE EXPLOITATION AND MAINTENANCE OF THE HYDRO-ENERGY AND NAVIGATION SYSTEMS IRON GATE I AND IRON GATE II ON THE DANUBE RIVER	Hydropower production, navigation	Danube	Transboundary stretch of the River Danube	Romania, Yugoslavia	Signed 22 May 1987 at Belgrade. Entered into force 27 August 1987. <i>Supplements the agreement of 22 May 1987 (see No. 118).</i>	Mixed Commission for the Iron Gates	
118	AGREEMENT BETWEEN THE GOVERNMENT OF ROMANIA AND THE FEDERAL EXECUTIVE COUNCIL OF THE ASSEMBLY OF YUGOSLAVIA CONCERNING THE FURTHER USE OF THE HYDRO-ENERGY POTENTIAL OF THE DANUBE	Hydropower production	Danube	Transboundary stretch of the River Danube	Romania, Yugoslavia	Signed 22 May 1987 at Belgrade. Entered into force 27 August 1987. <i>Supplements the Convention of 22 May 1987 (see No. 117).</i>	Mixed Commission for the Iron Gates	
119	AGREEMENT BETWEEN THE REPUBLIC OF AUSTRIA ON THE ONE HAND AND THE FEDERAL REPUBLIC OF GERMANY AND THE EUROPEAN ECONOMIC COMMUNITY ON THE OTHER ON COOPERATION IN THE FIELD OF WATER MANAGEMENT IN THE CATCHMENT AREA OF THE RIVER DANUBE	Quantitative and qualitative protection of water resources, floods, hydropower production, regulating	Danube	All surface waters which form or cross the frontier between Austria and Germany	Austria, Germany, European Community	Signed 1 December 1987. Entered into force 1 March 1991.	Permanent Boundary Waters Commission	

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
120	AGREEMENT ON JOINT RULES FOR THE RIVER TANA FISHING AREA	Fishery	Tana	River Tana	Finland, Norway	Signed 1 March 1989 at Helsinki.		SOPS 93-94/1989
121	AGREEMENT BETWEEN THE GOVERNMENT OF THE REPUBLIC OF FINLAND AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS ON THE RULES OF REGULATING THE LAKE SAIMAA AND THE VUOKSA RIVER	Regulating	Vuoksa	River Vuoksa, Lake Saimaa	Finland, Russian Federation	Signed 26 October 1989 at Helsinki.	Joint Commission	SOPS 90-91/1991
122	AGREEMENT ON THE INTERNATIONAL COMMISSION ON THE PROTECTION OF THE RIVER ELBE	Quantitative and qualitative protection of water resources, floods, regulating	Elbe	River Elbe	Czech Republic, Germany, European Community	Signed 8 October 1990 at Magdeburg. <i>Additional protocol signed 9 December 1991.</i>	International Commission for the Protection of the River Elbe	
123	AGREEMENT BETWEEN THE GOVERNMENT OF CANADA AND THE GOVERNMENT OF THE UNITED STATES OF AMERICA FOR WATER SUPPLY AND FLOOD CONTROL IN THE SOURIS RIVER BASIN	Water supply, floods	Nelson-Saskatchewan	River Souris	Canada, United States	Signed 26 October 1989.	Bilateral Water Quality Monitoring Group	
124	AGREEMENT BETWEEN THE GOVERNMENT OF THE LAND BADEN-WÜRTTEMBERG AND THE SWISS FEDERAL COUNCIL CONCERNING THE JOINT CONSTRUCTION AND OPERATION OF A MONITORING AND CONTROL STATION DOWNSTREAM OF BASEL TO MONITOR THE WATER QUALITY OF THE RIVER RHINE	Quantitative and qualitative protection of water resources	Rhine	River Rhine at the frontier section between Germany and Switzerland	Baden-Württemberg (Germany), Switzerland	Signed 17 May 1990 at Basel. Entered into force 8 November 1990.	No commission established	

No.	Title of agreement	Field of application	River basin	Area of application	Contracting parties	Date of agreement and place of signature	Joint body	Reference
125	SUPPLEMENTARY PROTOCOL TO THE CONVENTION ON THE PROTECTION OF THE RHINE AGAINST POLLUTION BY CHLORIDES	Quantitative and qualitative protection of water resources	Rhine	River Rhine and its catchment area	France, Germany, Luxembourg, Netherlands, Switzerland	Signed 25 September 1991. <i>Supplements the Convention of 3 December 1976 (see No. 89).</i>	International Commission for the Protection of the Rhine against Pollution	BGBL, vol. II, pp. 1017-1018 (for Exchange of Letters)
126	AGREEMENT CONCERNING THE SALMON AND SEASALMON FISHERIES IN THE SVINESUND, THE IDDEFJORD AND THE RIVER ENNINGSDALS	Fishery	Enningsdals-elva	River Enningsdals, Svinesund, Iddefjord	Norway, Sweden	Signed 5 December 1991 at Oslo.		
127	AGREEMENT BETWEEN THE FEDERAL REPUBLIC OF GERMANY AND THE REPUBLIC OF POLAND ON COOPERATION IN THE FIELD OF WATER MANAGEMENT AT BORDER WATERS	Quantitative and qualitative protection of water resources, floods, regulating	Oder	River Oder and related groundwaters	Germany, Poland	Signed 19 May 1992 at Warsaw.	Permanent Commission on Boundary Waters established under the agreement <i>The Commission carries out its activities on an interim basis, pending the entry into force of the agreement</i>	

ANNEX

LIST OF ABBREVIATIONS

A/5409, (paragraph(s)): United Nations. General Assembly. Report of the Secretary-General on Legal Problems Relating to the Utilization and Use of International Rivers. 1964. New York.

A/CN.4/274, (paragraph(s)): United Nations. International Law Commission. Legal Problems relating to the Non-navigational Uses of International Water Courses. Supplementary Report submitted by the Secretary General pursuant to General Assembly resolution 2669(XXV) of 8 December 1970. 25 March 1974. New York.

BFSP, (volume), (page): United Kingdom. Foreign Office. British and Foreign State Papers.

BGBL, (volume), (year), (page): Federal Republic of Germany. Bundesgesetzblatt. Bonn/Köln.

BGBIRÖ, (number), (year): Austria. Bundesgesetzblatt für die Republik Österreich. Wien.

BGVBL, (year), (page): Bavaria (Germany). Bayrisches Gesetz- und Verordnungsblatt. München.

BOE, (number), (date), (page): Spain. Boletín Oficial del Estado. Madrid.

BR, (reference number): Federal Republic of Germany. Bundesrat. Verhandlungen des Bundesrates. Anlagen zu den Stenographischen Berichten. Drucksachen. Bonn.

CRTP, 1964: Canada. Departments of External Affairs and Northern Affairs and National Resources. The Columbia River Treaty Protocol and Related Documents. February 1964 and April 1964. Ottawa.

CTS, (number), (year): Canada. Treaty Series. Ottawa.

DG, (number), (series), (date): Portugal. Diário do Governo. Lisboa.

DV, (number), (date): Bulgaria. Durzhaven Vestnik. Sofia.

E/CONF.70/TP. 53: E. J. Manner and J. U. Ratia: *Experiences in Joint Administration of Border Watercourses*. Thematic paper No. 53 submitted by Finland to the United Nations Water Conference, Mar del Plata, Argentina, 1977. New York.

EK, (volume), (date): Greece. *Ephemeris tes Kyberneseos*. Athenai.

FAO/34, (reference number of entry): Systematic Index of International Water Resources Treaties, Declarations, Acts and Cases by Basin. Volume II. Legislative Study No. 34. Rome. 1984.

FAO/49: International Treaties Concerning the Non-navigational Uses of International Water Courses - Europe. Legislative Study No. 49. Rome. (forthcoming).

FR, (volume), (year), (page): United States of America. Department of State. Foreign Relations of the United States. Diplomatic Papers. Washington, D.C.

IBWC, (reference number of minutes), (date): Minutes of the International Boundary and Water Commission (United States of America-Mexico).

IBWC(R): D. H. Jordán and J. F. Friedkin: *The International Boundary and Water Commission United States and Mexico*. Report to the International Conference on Water for Peace. (Washington, D.C., 23 to 31 May 1967).

IJC-Docket, (number), (date): Register of orders and other agreements of the International Joint Commission (Canada-United States).

IJC-Order, (date): Orders of the International Joint Commission (Canada-United States).

ILM, (volume), (year), (page): International Legal Materials. Current Documents. Washington, D.C.

IW, (page): E. Hartig: *Internationale Wasserwirtschaft und Internationales Recht*. Schriftenreihe des Österreichischen Wasserwirtschaftsverbandes. Wien. Springer-Verlag. Heft 28/29. 1955.

JO, (date), (page): France. Journal Officiel de la République Française. Editions des lois et décrets. Paris.

LNTS, (volume): League of Nations. Treaty Series. Publication of Treaties and International Engagements registered with the Secretariat of the League of Nations. Geneva.

MK, (number), (page): Hungary. Magyar Közlöny. Budapest.

ML, (number), (date): Luxembourg. Memorial du Grand-Duché de Luxembourg. Luxembourg.

MU, (number), (year), (page): Yugoslavia. Izdanje Ministerstva Inostrannykh Poslova FNRJ. Mejdunarodni Ugovori. Beograd.

RGDIP, (year), (page): France. Revue générale de droit international public. Paris.

RO, (volume and/or year), (page): Switzerland. Recueil officiel des lois et ordonnances de la Confédération Suisse. Berne.

RS, (volume), (page): Switzerland. Chancellerie fédérale. Recueil systématique des lois et ordonnances. Berne.

RTAF, (number), (year): France. Recueil des Traités et Accords de la France. Paris.

SB, (number), (year): Netherlands. Staatsblad van het Koninkrijk der Nederlanden.

SDD, (volume), (page): Union of Soviet Socialist Republics. M.I.D. Sbornik Deistvuyuschikh Dogovorov, Soglasheniy i Konventsiy, Zakliuchennykh SSSR s inostrannymi gosudarstvami. Moskva.

SL, (number), (text), (page): Yugoslavia. Službeni List Socijalističke Federativne Republike Jugoslavije. Beograd.

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