

**Date and Time:** Sunday, June 18, 2023 2:49:00PM PDT

**Job Number:** 199512286

## Results List (includes up to 250)

1. Results list for: hlead(\*water\* OR river\* OR lake OR dam OR stream OR tributary OR diversion OR irrigation OR pollution OR water quality OR flood! OR drought! OR channel OR canal OR hydroelect! OR reservoir OR groundwater OR aquifer OR drought OR recharge OR "water table" OR "bore hole ) and hlead(treaty OR agree! OR negotiat! OR resolution OR commission OR secretariat OR joint management OR basin management OR peace OR accord OR "peace accord" OR settle! OR cooperat! OR collaborat! OR disput! OR conflict! OR disagree! OR sanction! OR war OR troops OR "letter of protest" OR hostility OR "shots fired" OR boycott OR protest! OR appeal OR intent OR reject OR threat! OR force OR coerce OR assault OR fight OR demand OR disapprove OR diploma! OR statement OR memorandum ) and not hlead(ocean OR navigat! OR nuclear OR "water cannon" OR "light water reactor" OR "mineral water" OR "hold water" OR "cold water" OR "hot water" OR "water canister" OR "water tight" OR " water down" OR "flood of refugees" OR Rivera OR Suez OR Panama OR oil OR drugs OR "three gorges" OR waterski OR watermelon OR dishwater OR waterproof OR "water resistant" OR "water bath")

**Client/Matter:** -None-

**Terms:** [hlead\(\\*water\\* OR river\\* OR lake OR dam OR stream OR tributary OR diversion OR irrigation OR pollution OR water quality OR flood! OR drought! OR channel OR canal OR hydroelect! OR reservoir OR groundwater OR aquifer OR drought OR recharge OR "water table" OR "bore hole \) and hlead\(treaty OR agree! OR negotiat! OR resolution OR commission OR secretariat OR joint management OR basin management OR peace OR accord OR "peace accord" OR settle! OR cooperat! OR collaborat! OR disput! OR conflict! OR disagree! OR sanction! OR war OR troops OR "letter of protest" OR hostility OR "shots fired" OR boycott OR protest! OR appeal OR intent OR reject OR threat! OR force OR coerce OR assault OR fight OR demand OR disapprove OR diploma! OR statement OR memorandum \) and not hlead\(ocean OR navigat! OR nuclear OR "water cannon" OR "light water reactor" OR "mineral water" OR "hold water" OR "cold water" OR "hot water" OR "water canister" OR "water tight" OR " water down" OR "flood of refugees" OR Rivera OR Suez OR Panama OR oil OR drugs OR "three gorges" OR waterski OR watermelon OR dishwater OR waterproof OR "water resistant" OR "water bath"\)](#)

**Search Type:** Terms and Connectors

**Narrowed by:**

**Content Type**  
News

**Narrowed by**  
Timeline: Jun 01, 2008 to Jun 01, 2020

1. [Judicial commission orders rehabilitation of 39 RO plants around Manchhar Lake within six weeks](#)

**Jurisdiction:** Pakistan, Islamic Republic of | **Date:** Apr 04, 2018 | **Source:** Dawn (Pakistan)

... The judicial **commission** appointed by the Supreme Court of Pakistan on **water quality** and drainage on Tuesday directed the Sindh **irrigation** department to ensure rehabilitation of 39 dysfunctional reverse osmosis (RO) plants around Manchhar **Lake** for...

... having been started in 2001 during Musharraf regime. Locals complained to **commission** that the **lake** doesn't get fresh **water** through hill torrents of Nai Gaj as Wapda is building a **dam** there to store flow of hill torrents and likewise it doesn't get **water**...

... **irrigation** department's Shahbaz division and 23 were with Right Bank Outfall Drainage (RBOD) phase-II project **management** after they were initially installed. Out of 16, 12 were installed by Wapda and handed over to the Sindh **irrigation** department when the...

... from **river** Indus through **Aral** Wah. As the **lake** was destroyed due to unending effluent discharges, fishing community shifted to other areas of Sindh and Balochistan after considerable drop in their fish catch. Since the community was hit by non...

... , which are not providing clean drinking **water**. The **commission** wanted their speedy rehabilitation but it was told by the chairman of the task **force** that some time was required given the fact that membranes of RO plants needed to be replaced. Therefore...

2. [SOUTH ASIAN COUNTRIES MAY FACE SCARCITY OF WATER BY 2030; WATER SCARCITY IN EMERGING ECONOMIES IS ONE OF THE MOST ALARMING ISSUES](#)

**Jurisdiction:** Pakistan, Islamic Republic of | **Date:** Sep 22, 2013 | **Source:** Pakistan and Gulf Economist

... problem is further exacerbated by **pollution**, sewage and inefficiency of **river management**. Less than sufficient **water** flows in **rivers**, drawing down of **ground water**, and rapid population growth have made the region highly vulnerable to **water** stress. The gap...

... as one of the most significant and serious issues that may increase the potential for future **conflict**. The Himalayan **River Basins** that feed Bangladesh , India , Nepal and Pakistan are seriously **threatened** by **water** stress, and this carries implications...

... in Central Asia are the **Amu Darya** and the **Syr Darya** and possess a **basin** shared by Afghanistan , Iran , Kyrgyzstan , Tajikistan , Turkmenistan , and Uzbekistan . In South Asia, the Indus **River Basin** hosts a major network of **rivers** flowing between India...

... the total volume of freshwater withdrawals from **lakes**, **rivers**, and **aquifers**. **Water**-heavy textile industries like cotton in Central Asia stress limited resources. In India , expanding energy needs have led to the creation of hydro-electric **dams** that may...

... and sustainable use of **water** is ensured. The region needs **collaborative** mechanism for reducing trust deficits, forging robust **water** sharing **treaties** and overseeing projects that are contentious. Power relations between riparian countries need to be...

### 3. [A delegation of Uzbekistan takes part in activities on transboundary air pollution](#)

**Jurisdiction:** Uzbekistan, Republic of | **Date:** Dec 19, 2019 | **Source:** UzDaily (English)

... A delegation of Uzbekistan takes part in activities on transboundary air **pollution**...

... Economic **Commission** Convention (UNECE) UN on Long-Range Transboundary Air **Pollution** (Air Convention). According to the Permanent Mission of Uzbekistan in Geneva, the event was attended by delegations from more than 50 states that are parties to the...

... placed on programs implemented in Uzbekistan aimed at reducing emissions of pollutants into the atmosphere, mitigating the effects of the **Aral** Sea disaster and creating favorable socio-environmental conditions in the **Aral** Sea zone. As part of their stay...

... in Geneva, the Uzbek delegation met with the Secretary-General of the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) Ivona Higuera and Head of the UNECE Environment Department Marko Kainer. CITES **management**...

... expressed interest in implementing technical assistance projects with the State Ecology and Ecology **Commission** on restoration of the ecosystem and biodiversity, protection of flora and fauna in Uzbekistan . The representative of UNECE expressed the...

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### 4. [Uch Kurgan Hydropower Plant Modernization Project \(formerly Energy Sector Project\)](#)

**Jurisdiction:** India, Republic of | **Date:** Sep 11, 2018 | **Source:** Pivotal Sources

... **Naryn** cascade in the Jalal-Abad province; (ii) develop and **commission** a new small HPP on Uch Kurgan **irrigation canal**; and (iii) improve capacity to operate small HPPs. Country: Kyrgyz Republic Sector: Banking, Financial Services &#38; Insurance,Funding...

... province; (ii) develop and **commission** a new small HPP on Uch Kurgan **irrigation canal**; and (iii) improve capacity to operate small HPPs. Project Name Uch Kurgan Hydropower Plant Modernization Project (formerly Energy Sector Project) Project Number 49240-002...

... Kyrgyz Republic, Sept. 11 -- Project Id: 63463 Description: The project will (i) modernize Uch Kurgan hydropower plant (HPP) to address reliability, safety, and efficiency of the oldest hydropower plant along the **Naryn** cascade in the Jalal-Abad...

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### 5. [Uch-Kurgan Hydropower Plant Modernization Project in Kyrgyz Republic \(formerly Energy Sector Project\)](#)

**Jurisdiction:** India, Republic of | **Date:** Feb 22, 2019 | **Source:** Pivotal Sources

... efficiency of the oldest hydropower plant along the **Naryn** cascade in the Jalal-Abad province; (ii) develop and **commission** a new small HPP on Uch Kurgan **irrigation canal**; and (iii) improve capacity to operate small HPPs. Country: Kyrgyz Republic Sector...

... province; (ii) develop and **commission** a new small HPP on Uch Kurgan **irrigation canal**; and (iii) improve capacity to operate small HPPs. Project Name Uch-Kurgan Hydropower Plant Modernization Project (formerly Energy Sector Project) Project Number 49240-002...

... Kyrgyz Republic, Feb. 22 -- Project Id: 68656 Description: The project will (i) modernize Uch Kurgan hydropower plant (HPP) to address reliability, safety, and efficiency of the oldest hydropower plant along the **Naryn** cascade in the Jalal-Abad...

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### 6. [Uch Kurgan Hydropower Plant Modernization Project \(formerly Energy Sector Project\)](#)

**Jurisdiction:** India, Republic of | **Date:** Mar 19, 2018 | **Source:** Pivotal Sources

... the **Naryn** cascade in the Jalal-Abad province; (ii) develop and **commission** a new small HPP on Uch Kurgan **irrigation canal**; and (iii) improve capacity to operate small HPPs. Country: Kyrgyz Republic Sector: Banking, Financial Services & Insurance, Funding...

... province; (ii) develop and **commission** a new small HPP on Uch Kurgan **irrigation canal**; and (iii) improve capacity to operate small HPPs. Project Name Uch Kurgan Hydropower Plant Modernization Project (formerly Energy Sector Project) Project Number 49240-002...

... Kyrgyz Republic, March 19 -- Project Id: 59195 Description: The project will (i) modernize Uch Kurgan hydropower plant (HPP) to address reliability, safety, and efficiency of the oldest hydropower plant along the **Naryn** cascade in the Jalal-Abad...

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## 7. [Agricultural risks from changing snowmelt](#)

**Jurisdiction:** United Kingdom of Great Britain and Northern Ireland | **Date:** Apr 01, 2020 | **Source:** Nature Climate Change

... Table , **irrigation demands** not met by rainfall or snowmelt currently already represent >40% of **reservoir water** storage in many Asian and North American **basins** (for example, **Amu Darya**). Under warming scenarios, **demand** for alternative **water** sources in...

... to meet the **demands** of **irrigation** and other sectors, we quantify the shortfall in surface **water demand** that may be met by alternative surface **water** sources such as stored runoff in **reservoirs** from previous months, inter-**basin** transfers and...

... substitute with **groundwater**; however, some **basins** (for example, **Amu Darya** and **Syr Darya**) almost completely rely on surface **water** (Supplementary Table ), indicating heightened vulnerability and adaptation challenges. Additionally, almost all of the **basins** with...

... alternative **demand**. We also evaluate the feasibility of using **groundwater** resources to meet future **water demands** by examining the current percentage of **irrigation demand** supplied by **groundwater** and **recharge** rates (Supplementary Table ). The snowmelt hazard...

... **irrigated**,. Climate change may alter the availability of **water** for **irrigation**, **threatening** the productivity of **irrigated** crops and projected growth in **irrigated** areas (for example, ~16% increases from 2000 to 2030). The majority of **irrigation water** worldwide...

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## 8. [Stronger Cooperation on Transboundary Aquifers, Basins Key to Resolving Conflict over Finite Resource, Deputy Secretary-General Tells Water Diplomacy Panel](#)

**Jurisdiction:** Pakistan, Islamic Republic of | **Date:** Aug 28, 2018 | **Source:** Premium Official News

... Stronger **Cooperation** on Transboundary **Aquifers, Basins** Key to Resolving **Conflict** over Finite Resource, Deputy Secretary-General Tells **Water Diplomacy** Panel...

... United Nations is **collaborating** closely with the International Fund for Saving the **Aral Sea** . In the pan-European region, the Convention on the Protection and Use of Transboundary **Watercourses** and International **Lakes** has fostered **collaboration** since 1992...

... factors behind several regional **conflicts**. Growing **water** scarcity can also create tensions between countries sharing **rivers, lakes** and **aquifers**. Notwithstanding this scenario, it would be a mistake for us to get caught up in “**water-war**” rhetoric. **Water** can...

... ground: In today’s interconnected world, **water** availability is directly related to **peace** and security. However, strains on **water** are rising in all regions. Climate change, **pollution** and growing **demand** for **water** are adding up to scarcity and ever greater...

... ”, neighbouring states can be reminded of the benefits of **cooperating** around **water** resources. **Water**, fairly shared, can indeed become a confidence-building measure, so urgently needed in many of today’s **conflict** areas. The 1960 Indus **Water Treaty** between India and...

9. [Stronger Cooperation on Transboundary Aquifers, Basins Key to Resolving Conflict over Finite Resource, Deputy Secretary-General Tells Water Diplomacy Panel](#)

**Jurisdiction:** Europe | **Date:** Aug 28, 2018 | **Source:** Impact News Service

... Stronger **Cooperation** on Transboundary **Aquifers, Basins** Key to Resolving **Conflict** over Finite Resource, Deputy Secretary-General Tells **Water Diplomacy** Panel...

... United Nations is **collaborating** closely with the International Fund for Saving the **Aral** Sea . In the pan-European region, the Convention on the Protection and Use of Transboundary **Watercourses** and International **Lakes** has fostered **collaboration** since 1992...

... factors behind several regional **conflicts**. Growing **water** scarcity can also create tensions between countries sharing **rivers, lakes** and **aquifers**. Notwithstanding this scenario, it would be a mistake for us to get caught up in “**water-war**” rhetoric. **Water** can...

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... ”, neighbouring states can be reminded of the benefits of **cooperating** around **water** resources. **Water**, fairly shared, can indeed become a confidence-building measure, so urgently needed in many of today’s **conflict** areas. The 1960 Indus **Water Treaty** between India and...

10. [EIB and Uzbekistan take first steps towards a EUR 100m investment program for the recovery of the Aral Sea](#)

**Jurisdiction:** Uzbekistan, Republic of | **Date:** Sep 27, 2019 | **Source:** UzDaily (English)

... system usage. The two measures will reduce the amounts of **water** currently drawn from the **Amu Darya River** for **irrigation** and allow the **river** to contribute more **water** to the **Aral** Sea. The EIB-backing will also allow Uzbekistan to stop further environmental...

... greener economy. The EIB plans a two-tier investment program for the **Aral** Sea – which was in 1970 the fourth largest body of **water** on Earth. The first tier will see the rehabilitation and modernisation of the obsolete **irrigation** systems in the **Amu Darya**...

... damage in the **Aral** Sea Region, mitigate and alleviate the negative climate, environmental, economic and social effect of extensive and inadequate **irrigation** in the Uzbekistani part of the **Aral** Sea **basin**. The partnership will contribute towards a more...

... sustainable, environment-friendly economy in Uzbekistan . The environmental situation around the **Aral** Sea has been deteriorating since 1960`s, affecting living and economic conditions for communities in the **Amu Darya river** valley, the Uzbek region of...

... The European Investment Bank and the Ministry of Investment and Foreign Trade of the Republic of Uzbekistan signed today in Tashkent a **Memorandum** of Understanding paving the way for a EUR 100m investment program designed to join in international...

11. [Issues of water security and sustainable development discussed in Delhi](#)

**Jurisdiction:** Uzbekistan, Republic of | **Date:** Jun 26, 2019 | **Source:** UzDaily (English)

... participants were provided with detailed information on integrated measures undertaken by Uzbekistan in the field of rational use of **water** resources, modernization of the **irrigation** system, as well as strengthening regional **water cooperation**. Separately, the...

... The International Scientific and Practical Conference “**Water** Security and **Water Management** for Sustainable Agriculture” was held in the capital of India . The event, which was organized by the International **Commission** on **Irrigation** and Drainage...

... **water management**. Our **commission** has been working closely with Uzbekistan for many years in this direction. We support the ongoing reforms in your country in the field of **irrigation** and agriculture, as well as active measures to mitigate the effects of...

... the **Aral** crisis,” the source said. Wasfi Hassan, Secretary General of the Afro-Asian Organization for Rural Development, welcomed the deepening of regional **cooperation** in **water** and environmental issues in Central Asia. He stressed that “ Uzbekistan ’s...

... (ICID), was attended by experts from the member states of this organization, heads of **diplomatic** missions accredited in Delhi, representatives of international organizations ( World Bank , ADB , FAO, etc.), ministries and departments, business, expert...

## 12. [EIB, Uzbekistan plan for two-part investment program for Aral Sea](#)

**Date:** Oct 14, 2019 | **Source:** Global English (Middle East and North Africa Financial Network)

... part will see the rehabilitation and modernization of the obsolete **irrigation** systems in the **Amu Darya river** valley, a major **water** contributor to the **Aral** Sea."This would, among other measures, allow formation of **water reservoirs** to save **water**. The...

... that the two measures described above will reduce the amount of **water** currently drawn from the **Amu Darya River** for **irrigation** and allow the **river** to contribute more **water** to the **Aral** Sea.The signed MoU paves way for the EIB and the Government of...

... , environmental, economic and social effect of extensive and inadequate **irrigation** in the Uzbekistani part of the **Aral** Sea **basin**," the official added.Under the signed MoU, the EIB and Uzbekistan plan for a two-part investment program for the **Aral** Sea. The first...

... Mirziyoyev, to mitigate the severe impact of the **Aral** Sea disappearance and improve environmental and socio-economic conditions of the people living in the area, looking for opportunities to **cooperate** further on these key issues for Uzbekistan , Central Asia...

... Link to Image Link to Story ByTrend The European Investment Bank ( EIB ) and Uzbekistan 's Ministry of Investment and Foreign Trade signed a **Memorandum** of Understanding (MoU) paving the way for a 100 million euros investment program designed to join...

## 13. [STRONGER COOPERATION ON TRANSBOUNDARY AQUIFERS, BASINS KEY TO RESOLVING CONFLICT OVER FINITE RESOURCE, DEPUTY SECRETARY-GENERAL TELLS WATER DIPLOMACY PANEL](#)

**Date:** Aug 27, 2018 | **Source:** US Fed News

... STRONGER **COOPERATION** ON TRANSBOUNDARY **AQUIFERS**, **BASINS** KEY TO RESOLVING **CONFLICT** OVER FINITE RESOURCE, DEPUTY SECRETARY-GENERAL TELLS **WATER DIPLOMACY** PANEL...

... 1960 Indus **Water Treaty** between India and Pakistan has survived **disputes** between the two countries, providing a framework for resolving **disagreements** over **water** use. In the Middle East, **water** use has been an area where **cooperation** has been possible...

... "**water-war**" rhetoric. **Water** can represent a source of **cooperation**, a source of shared growth and a source of mutual support. When we examine history, we see that **cooperation** over **water** can prevail over **conflict** over **water**. Through **water diplomacy**...

... fact, have been one of the factors behind several regional **conflicts**. Growing **water** scarcity can also create tensions between countries sharing **rivers**, **lakes** and **aquifers**. Notwithstanding this scenario, it would be a mistake for us to get caught up in...



... -Level Panel on **Water** and **Peace** on the central role of **water cooperation** at local, transboundary and global levels for a sustainable **water management** and to contribute to **peace** and security. Finally, strengthened **cooperation** and coordination in the United...

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14. [United Nations : Stronger Cooperation on Transboundary Aquifers, Basins Key to Resolving Conflict over Finite Resource, Deputy Secretary-General Tells Water Diplomacy Panel](#)

**Jurisdiction:** Thailand, Kingdom of | **Date:** Sep 17, 2018 | **Source:** Thai News Service

... United Nations : Stronger **Cooperation** on Transboundary **Aquifers, Basins** Key to Resolving **Conflict** over Finite Resource, Deputy Secretary-General Tells **Water Diplomacy** Panel...

... tool of the United Nations to strengthen transboundary **water cooperation** is the Convention on the Protection and Use of Transboundary **Watercourses** and International **Lakes** or **Water** Convention.

Originally **negotiated** as a regional framework for the pan...

... scarcity can also create tensions between countries sharing **rivers, lakes** and **aquifers**. Notwithstanding this scenario, it would be a mistake for us to get caught up in **water-war** rhetoric. **Water** can represent a source of **cooperation**, a source of shared...

... **cooperating** around **water** resources. **Water**, fairly shared, can indeed become a confidence-building measure, so urgently needed in many of today's **conflict** areas. The 1960 Indus **Water Treaty** between India and Pakistan has survived **disputes** between the two...

... directly related to **peace** and security. However, strains on **water** are rising in all regions. Climate change, **pollution** and growing **demand** for **water** are adding up to scarcity and ever greater challenges to sustainable **water management**. Only 2.5 per cent of...

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15. [SECOND ASSESSMENT OF TRANSBOUNDARY WATERS IN WIDER EUROPE SHOWS IMPROVEMENTS OVER THE PAST DECADE AMIDST EMERGING CONCERNS](#)

**Date:** Sep 21, 2011 | **Source:** States News Service

... -wide **agreements** on the main **rivers** of Central Asia (the **Amu Darya** and **Syr Darya**) is a major hindrance. Further efforts in the subregion are needed to improve **water** efficiency. These include increasing the effectiveness of **irrigation** systems - by...

... resources have not been specifically assessed: more comprehensive and **collaborative** research into the impacts of climate change at the subregional and **basin** level is needed. Among the transboundary **rivers** where climate change is a concern are the **Amu Darya**...

... sustainability. Despite some modest progress in bilateral **cooperation**, no **basin-wide agreement** exists for the **management** of the Kura **River**, the main **river** in the subregion, and a greater political commitment to transboundary **cooperation** is needed. In Central Asia...

... , **agreements** signed in recent years between China and Kazakhstan , China and the Russian Federation , and the work under the Chu-Talas **Commission** are positive steps towards improving transboundary **cooperation**. However, the lack of properly implemented **basin**...

... , unsustainable production and consumption patterns, hydromorphological pressures, inadequate investment in infrastructure and low efficiency in **water** use. These are some of the main findings of the Second Assessment of Transboundary **Rivers, Lakes** and **Groundwaters**...

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16. [Deputy Secretary-General's remarks at the High-Level Panel on Water Diplomacy \[as prepared for delivery\]](#)

**Date:** Aug 27, 2018 | **Source:** Africa Renewal

... **Watercourses** and International **Lakes** has fostered **collaboration** since 1992, when the break-up of the former Soviet Union drew new borders in the region. Similar **cooperative** initiatives have taken place in other parts of Asia, in Africa and in Latin America. As...

... fragility, **conflict**, or **forced** displacement. In this regard I would also like to endorse the recommendations of the High-Level Panel on **Water** and **Peace** on the central role of **water cooperation** at local, transboundary and global levels for a sustainable **water**...

... and its consequences may, in fact, have been one of the factors behind several regional **conflicts**.

Growing **water** scarcity can also create tensions between countries sharing **rivers**, **lakes** and **aquifers**.

Ladies and Gentlemen, Notwithstanding this scenario...

... needed in many of today's **conflict** areas. The 1960 Indus **Water Treaty** between India and Pakistan has survived **disputes** between the two countries, providing a framework for resolving **disagreements** over **water** use. In the Middle East, **water-use** has been an...

... findings underscore a basic fact on the ground - In today's interconnected world, **water** availability is directly related to **peace** and security. However, strains on **water** are rising in all regions. Climate change, **pollution** and growing **demand** for **water** are...

17. [Stronger Cooperation on Transboundary Aquifers, Basins Key to Resolving Conflict over Finite Resource, Deputy Secretary-General Tells Water Diplomacy Panel](#)

**Jurisdiction:** Africa | **Date:** Aug 27, 2018 | **Source:** Africa Newswire

... Stronger **Cooperation** on Transboundary **Aquifers**, **Basins** Key to Resolving **Conflict** over Finite Resource, Deputy Secretary-General Tells **Water Diplomacy** Panel...

... **collaborating** closely with the International Fund for Saving the **Aral Sea** . In the pan-European region, the Convention on the Protection and Use of Transboundary **Watercourses** and International **Lakes** has fostered **collaboration** since 1992, when the break-up of the...

... regional **conflicts**. Growing **water** scarcity can also create tensions between countries sharing **rivers**, **lakes** and **aquifers**. Notwithstanding this scenario, it would be a mistake for us to get caught up in 'water-war' rhetoric. **Water** can represent a source of...

... interconnected world, **water** availability is directly related to **peace** and security. However, strains on **water** are rising in all regions. Climate change, **pollution** and growing **demand** for **water** are adding up to scarcity and ever greater challenges to sustainable...

... reminded of the benefits of **cooperating** around **water** resources. **Water**, fairly shared, can indeed become a confidence-building measure, so urgently needed in many of today's **conflict** areas. The 1960 Indus **Water Treaty** between India and Pakistan has survived...

18. [STRONGER COOPERATION ON TRANSBOUNDARY AQUIFERS, BASINS KEY TO RESOLVING CONFLICT OVER FINITE RESOURCE, DEPUTY SECRETARY-GENERAL TELLS WATER DIPLOMACY PANEL](#)

**Date:** Aug 27, 2018 | **Source:** States News Service

... STRONGER **COOPERATION** ON TRANSBOUNDARY **AQUIFERS**, **BASINS** KEY TO RESOLVING **CONFLICT** OVER FINITE RESOURCE, DEPUTY SECRETARY-GENERAL TELLS **WATER DIPLOMACY** PANEL...

... United Nations is **collaborating** closely with the International Fund for Saving the **Aral Sea** . In the pan-European region, the Convention on the Protection and Use of Transboundary **Watercourses** and International **Lakes** has fostered **collaboration** since 1992...

... factors behind several regional **conflicts**. Growing **water** scarcity can also create tensions between countries sharing **rivers**, **lakes** and **aquifers**. Notwithstanding this scenario, it would be a mistake for us to get caught up in "water-war" rhetoric. **Water** can...



... ground: In today's interconnected world, **water** availability is directly related to **peace** and security. However, strains on **water** are rising in all regions. Climate change, **pollution** and growing **demand** for **water** are adding up to scarcity and ever greater...

... ", neighbouring states can be reminded of the benefits of **cooperating** around **water** resources. **Water**, fairly shared, can indeed become a confidence-building measure, so urgently needed in many of today's **conflict** areas. The 1960 Indus **Water Treaty** between India and...

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## 19. [2ND ASSESSMENT OF TRANSBOUNDARY WATERS IN WIDER EUROPE SHOWS IMPROVEMENTS OVER THE PAST DECADE AMIDST EMERGING CONCERNS](#)

**Date:** Sep 21, 2011 | **Source:** US States News

... transboundary **cooperation**. However, the lack of properly implemented **basin-wide agreements** on the main **rivers** of Central Asia (the **Amu Darya** and **Syr Darya**) is a major hindrance. Further efforts in the subregion are needed to improve **water** efficiency. These...

... and enhance environmental protection to ensure long-term sustainability. Despite some modest progress in bilateral **cooperation**, no **basin-wide agreement** exists for the **management** of the Kura **River**, the main **river** in the subregion, and a greater...

... , potential impacts of climate change on **water** resources have not been specifically assessed: more comprehensive and **collaborative** research into the impacts of climate change at the subregional and **basin** level is needed. Among the transboundary **rivers** where...

... include increasing the effectiveness of **irrigation** systems - by repairing and maintaining existing infrastructure - switching to less **water-demanding** crops and limiting the surface of **irrigated** land. Environmental impact assessments of planned projects...

... establish **joint** or coordinated adaptation strategies should be accelerated. In Western and Central Europe changes caused to the **rivers'** natural flow by **dams**, canalization and similar constructions are an important pressure factor, and several **basins**, such as...

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## 20. [Second Assessment of Transboundary Waters in Wider Europe Shows Improvements Over the Past Decade Amidst Emerging Concerns](#)

**Date:** Sep 21, 2011 | **Source:** Targeted News Service

... lack of properly implemented **basin-wide agreements** on the main **rivers** of Central Asia (the **Amu Darya** and **Syr Darya**) is a major hindrance. Further efforts in the subregion are needed to improve **water** efficiency. These include increasing the effectiveness...

... and Use of Transboundary **Watercourses** and International **Lakes** (**Water** Convention), in close **cooperation** with the **water** and/or environment administrations of some 50 countries and with the involvement of more than 250 experts. As sustainable **management**...

... (Parties bordering the same transboundary **waters**) to enter into specific bilateral or multilateral **agreements** and to create institutions -- **joint** bodies such as **river** and **lake commissions** -- to meet these responsibilities. Other specific obligations include...

... protection to ensure long-term sustainability. Despite some modest progress in bilateral **cooperation**, no **basin-wide agreement** exists for the **management** of the Kura **River**, the main **river** in the subregion, and a greater political commitment to transboundary...

... of **irrigation** systems -- by repairing and maintaining existing infrastructure -- switching to less **water-demanding** crops and limiting the surface of **irrigated** land. Environmental impact assessments of planned projects with potential transboundary...