



ENTIRE
Stakeholders Dialogue in
IWRM
Case Study



Essam Nada Egypt

Background

Nile is the longest river in the world, measuring over 5584 km. It flows through ten countries located in Central, East and North Africa: Uganda, Burundi, Rwanda, Tanzania, **Democratic Republic of Congo (DRC),** Kenya, Ethiopia, Eritrea, Sudan and Egypt.











Background

However, no analytical research has been conducted to date focusing on efforts of negotiation using people-to-people diplomacy to address Ethiopia's and Egypt's disagreement in utilizing the Nile water. This is because no such action has been taken by both countries till the 25 January 2011 Egyptian revolution.









Ethiopia-Egypt Relations in Utilizing the Nile Water

The issue of equitable access to the Nile water has particularly impacted negatively on the relationship between Ethiopia, the highest contributor of the Nile water and Egypt, the biggest consumer of the Nile water.









Nile waters: Cooperation versus mistrust

BY HAILEMELEKOT AGZEW

This piece is an extract from a paper Ambassador Girma Amare presented to the 8th Nile Conference 2002.

What makes the Nile River unique and challenging among most international basins, besides its remoteness and the manifestation of disproportionate level of development within the basin, is the almost total absence of any meaningful cooperation and comprehensive agreement among the ten watercourse states. This negative feature which is peculiar to the Nile has become an obstacle, so far, for any effective cooperation, development of joint projects and investment in the basin-thus causing the Nile to flow without any significant contribution to the welfare of its close to 300 million inhabitants who are among the most impoverished and where five of the world's ten Least Developed Countries are found.

The major impediment on the road towards effective cooperation on the Nile, has been the position of some lower riparian states who are bent on appropriating the entire flow of the river to the detriment of other rightful states. There seems to be an entrenched desire not to accept the legitimate rights of other riparian states to share in its bounfiftil resources. Both history and nature have collided to lend redence to this deep-seated desire, sustained by a myth that "Egypt is the gift of the Nile" to assert monopolistic claim over the entire course of the

Historically, the reasons giving rise for such unfair status quo could be attributed to British colonialism which had a deep interest in the control of the Nile for its cotton plantation to supply its industries in Europe. "The colonial treaties and the condominium over Sudan were designed mainly to protect Egypt's interests in the basin, since for many strategic and economic reasons Egypt had become the most important Nile basin riparian state for the British colonizers."

After independence Egypt pursued more or less similar goals in securing the flow of the river to meet its own interests. In contrast, upper riparian countries who were embroiled in endless conflicts and general instability were unable to give full attention to the development of their water resources. In the absence of formidable challenge, Egypt in particular, carried out series of major water projects that had the consequences of not only appropriating large portions of the Nile waters, but also bringing the flow within its sovereign jurisdiction. It deployed all human, material and scientific resources to put in place the legal and institutional structures that could enable it acquire full monopoly over

the river

In this connection, some of the major step taken by Egypt, by coopting Sudan, was the conclusion of the 1959 Agreement to appropriate all the waters of the Nile between themselves. In the agreement Sudan as a junior partner, was allotted 18.5 billion cubic meters of water while Egypt retained 55.5 billion cubic meters-which is the lions share. Egypt and Sudan have made a provision in the Agreement "to study together" and adopt unified view" on other riparian claims to share in the Nile waters. "If such studies result in the possibility of allocating an amount of the Nile waters to one or the other of these territories, then the value of this amount as at Aswan shall be deducted in equal shares from the share of each of the two Republics." Neither of the upper riparian states were consulted nor given advance notice. Nevertheless, all the upstream states have duly rejected the 1959 Agreement and have expressly stated, at different occasions, that they are not bound by it on the basis of the cardinal principle in the Law of Treaties: res inter alios

Egypt and Sudan, however,

continue to act as if the Nile starts in Sudan and ends in Egypt. They have refused to heed to the call by other riparian states for the equitable utilization of their shared resources. Despite divergence of views between the two downstream countries in the use of the Nile waters, they have, however, found it in their common strategic interest to forge common positions and challenge any move by upstream countries to utilize water from the Nile. This uncompromising attitude has always marred relations between the upper and lower riparian countries of the Nile. With the aim of consolidating absolute control over the Nile, Egypt has proceeded with the construction of the Aswan High Dam within its own territory by rejecting other less controversial projects like the Century Scheme. In the words of Arun, the construction of the Aswan High Dam made a marked departure from former plans known as the Century Plans, which had the aim of building series of dams along the entire course of the river, to regulate and optimize the use of the river among all the riparian states. (Hydropolitics in the Third World, Conflict and Cooperation in International River Basins (19990) by

Arun P.Elhance)
The Century Storage Scheme
The principal objective of the
Century Scheme was the regulation
of the whole of the Nile River as an
integrated and natural basin. "The
basic notion is simple: to remove the
unpredictable element from the Nile
discharge would require storing several
successive annual floods: that is.

needs and total discharge". The proposed projects on the Nile were expected to benefit all the countries on the entire course of the river i.e. both the upper and lower riparian states. The projects had the ardent support of the Sudan and the upper riparian States... However, all the proposals under the Century Scheme were abandoned in favor of the construction of a single giant Aswan High Dam which would provide Egypt with adequate supply of water and complete control over the whole of the Nile. The main objective of the High Aswan Dam was to secure a source of water within Egyptian territory and creating a strong bargaining position in future hydropolitics with neighbours.

Branded as Nasser's "pyramid"

by some critics, and "the most recent

(and surely not the last) manifestation

of Egypt's struggle to dominate rather than coexist with the Nile Valley, the dam has drawn fire and acclaim since its very inception in the late 1950s". In the words of Arun " The Century Storage Scheme had a major flaw from the Egyptian perspective in that all of the proposed projects were to be located outside its territory. This did not sit well with the highly nationalistic leadership that came to power in Egypt under Nasser in 1952." The multi-project Century Storage Scheme proposal of 1946 was thus mostly put aside in favor of the plan for one giant water project within Egyptian territory. Thus the Century Storage Scheme which if pursued to successful completion would have opened wide opportunities for fostering interstate cooperation between the countries of the Nile, was dashed simply to satisfy the monopolistic desire of one single country- Egypt.

The Nile as a hydrological unit In contrast to geo-political considerations and national interests of states, the hydrological natures of river basins do not encourage or lend support to separate or unilateral developments. By its own nature, the utilization of trans-boundary rivers dictates joint and cooperative management to attain optimal and sustainable development. River basins form systems which need to be managed as an integrated whole to derive maximum benefits. Unlike sovereign territories of states, international watercourses do not follow geographical or political boundaries. They are anathema to geographical boundaries and do not recognize political divisions of States.

To derive maximum benefits, avoid wastage, and save water, it is absolutely essential that states sharing international watercourses forge closer cooperation among themselves to optimize this finite commodity. It is in their own national interest to conserve and develop their shared natural resources through mutual consultation and cooperation. Water after all is most escential biological need and valuable economic good. Competition and rivalry will only help to deplete it and cause permanent damage (t the very resource on while! livelihood and welfare of the people depend. Hence, states borderin international watercourses have no other option but to cooperate.

The greatest dilemma and challenge, however, under international law in the use of international water resources is how best to strike a balance between this inherent natural attribute of water as a hydrological unit and the conflicting interests of states to utilize its water to serve their ever increasing demands The dilemma is even more compounded, today, considering the rapid growth and advancement in technology which can enable one country to appropriate all waters of a given shared river for itself. The search for solution then should, out of necessity, be compatible with the environmental, ecological sustainability of the whole basin while at the same line satisfying the vital needs of each riparian state for the

It is only in the proper understanding and appreciation of this inherent nature and complexity of rivers, that states are compelled to assume their concomitant obligation to try, no matter what, to resolve their differences and enter into cooperation to achieve optimal and sustainable development of their common fresh water resources. In this regard, water in its own nature, having multiplicity of use can afford a number o possibilities in the search for solutions Based on the natural phenomenon of rivers, a number of countries in many parts of the world have devised various means and ways, depending on their relative advantage to share and develop international watercourse traversing their territories. It is estimated that there are close to 300 agreements between states dealing with the sharing of this vital resource

The Nile can not be an exception to this general law of international rivers. It is incumbent upon the ten riparian states to sit and negotiate a workable formula for the sharing of the Nile bounty. Unfortunately, hydropolitics has taken the front seat in the inter-play of forces among the riparian States of the Nile. Their relationship is marred with suspicion and misunderstanding. There is, mistrust and recrimination among the Nile States regarding each others motives. It is not uncommon for Egypt to always find an Israeli conspiracy on

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Ethiopia-Egypt Relations in Utilizing the Nile Water

These altercations indicate the existing rough relations between the two countries. After the 25 January Egyptian revolution, however, the trend seems to change particularly from the Egyptian side focusing more on people-to-people relations and negotiation instead of citing the 1929 and 1959 treaties.













(Egyptian Public Diplomacy Delegation)

This is evidenced by the visit of an Egyptian **Public Diplomacy Delegation, from 29 April** to 2 May 2011 in Addis Ababa, Ethiopia. Members of the delegation were 48 public figures including three presidential candidates, parliamentarians, scholars, and representatives of revolutionary youth movement of January 25th.













(Egyptian Public Diplomacy Delegation)

The purpose of the visit was to promote and encourage a more collaborative approach on issues related to the Nile Basin water distribution and to strengthen initiatives that contribute to such collaboration.

The Delegation met with different high level government officials including the Prime Minister. The Public Diplomacy Delegation visit was followed by a high level delegation led by Egyptian Prime Minister, Mr. Essam Sharaf, from 13 May to 14 May 2011.













(Egyptian Public Diplomacy Delegation)

The Ethiopian Government reacted positively to the move by the Egyptian Government and people. Consequently, Ethiopia has agreed to hold the ratification of the Common Framework Agreement (CFA), until Egyptians establish a Government.

Moreover, the Ethiopian Government reconfirmed to the officials and the Egyptian public that the recently started Renaissance Dam, will not cause any harm on the water flow.











(Egyptian Public Diplomacy Delegation)

The two countries also agreed to establish a committee comprised of experts from Ethiopia, Egypt, Sudan and other countries to evaluate the impact of the dam on the environment and other aspects.

After these visits, discussions about collaborating in investment, education and health has started between the two countries. This is a good start, which might lead to working together for the common good of the two countries. If Ethiopia and Egypt can work collaboratively, they will have mutual benefits in many ways.











(Egyptian Public Diplomacy Delegation)

For example, Egypt can have a more secured water resource as it depends entirely on the Nile for its fresh water needs. On the other hand, Ethiopia can benefit a lot from Egypt's technical support and expertise necessary to establish a more efficient irrigation system in utilizing its other river basins for sustainable food production.



نحاحكيير لوفد الديلوماسية الشعبية الصرى في أثيوبيا يناوى يعلن تأجيل التصديق على الاتفاقية الاطارية لحن انتخاب رئيس جديد لمصر



مصرترحب بتأجيل إثيوبيا التوقيع على اتفاقية حوض النيل





خلال الحامعات الصرية. وتعد انتهاء لقاء الجامعة حضر الوفد حقل غداء أقامه مجموعة من حال الأعمال الاثبوبيين بحضور عددكيير من ممثلي منظمات المجتمع المدنى ورحال الاقتصاد. وفي البداية أكد أحد رحال الأعمال ضرورة فتح صفحة حديدة من العلاقات بين مصر وأثيوبيا لواجهة التحديات الاقتصادية في القارة السمراء، ، خاصة دول حوض الذي مشيرا إلى أنه ليس هناك أزمة بخصوص السد الاثيوبي النذي سيعود بالنفع على

بالقاهرة محمود درير أن مصير مصر وإثبوبيا واحد وأن إثبوبيا ليست متآمرة على مصر ولا تريد فظع الماه عنها أو الانتقاص من حقها ولكن تريد فتح مجالات

حديدة للسمية في إثبوبياً . وأكب المهتدس عبدالحكيم عبدالناصر، نجل الرئيس الراحل حمال عبدالناصر، أن مصر تغيرت كشرا بعد الثورة وعلى استعداد ثام لإعادة أمجاد الماضي التي وأبدى كل من النكتور عمرو كان يحرص عليها والنده مشيرا إلى أن مهمة الوفد هي توطيد الملاقات مع إثيونيا وليس منعها

من مشروعاتها التنموية. وأكد جورج إسحاق مؤسس حاكة كفاية، في كلمته ضرورة البدء دائما بذكر شهداء الثورة وأشأد بحفاوة الاستقبال التي ثم استقبال الوفد المصرى بها في كل



محمد أبوالغار

والشراكة الأفريقية بجامعة إثيوبياء أن الحكومة الإثيوبية تهدف إلى فتح محالات خديدة للتنمية فيما تتعلق بمشروعات تجربها جامعة اليوبيا في الحالات " توليد الكهرياء، وأبدت مونيم رغبتها في إيجاد فرص تعاون بين حامعة إثيوبيا والجامعات الصرية في حميم الحالات، لأن ذلك يعتبر خطوة أساسية على طريق إعادة

العلاقات الصرية - الأثبوبية. حلمى والمهندس عبدالحكيم عبدالتاصر والكاتبة الصحفية سكينة فؤاد والدكتورة كريمة الحقتاوي، رغبتهم في فتح صفحة حديدة من الملاقات بين مصر وإثبوبيا بما لا يتنافى مع مصلحة البلدين، ووعد بعض أسائدة الجامعات المصرية بدراسة تبادل الخيرات بين مصر واثيوبيا من

أعلن وفد الطباعياسية الشعبية الصرى الذي يُرُورُ الْيُوسِا حَالِيا، عن بواققة وزارة التعليج العالى المسرية على تبادل الخبرات بين مصر والوسا من خلال المنح الدراسية للطلاب الاثبوبيين بالجامعات المصرية الحكومية والخاصة

وزار الوفد، أمس، جامعة إثيونيا ومركز الدراسات التابع لها وتفقدا المعرض التابع للمركزء الذي يحتوي على التراث الإثيوبي ومراحل تطور الطبيعة والحياة التشرية، وشارك أعضاء الوفد في ندوة بكلية الاقتصاد والسياسة بالحامعة بحضور عند من أسائدة الحامعة والمتخصصين ومن الحاتب المصرى ترأس التدوة الدكتور محمد أيوالغار، مؤسس حركة ٩ مبارثرة وتضمنت حوارات حول مياه النيل شاول الدراسات التي التعلقة بثروة الياه وعلوم جيولوحيا المياه والحوائب المتعلقة بسياسة

تقسيم حصص مياه النبل. وأكد عدد من الأكاديميين الانتوسن أعتمار النظام المصري السابق في مواقفه تحاه مياه النيل على الشائعات والأكاديب، وأحيانا كثيرة على الواقف الارتجالية والشخصية التئ تخدم موقفه السياسي الشخصي ولا تغبر عن الملحة العامة لأبناء النيل في كل

من مصر وإثبوبيا ... ومن حانيها، أكدت الدكتورة كروت وبلد مونيم، نائب رئيس قسم التخطيط الاستراتيجي









شكراً لكم

