## Higher National School of Hydraulic The Library

Digital Repository of ENSH





## المدرسة الوطنية العليا للري المستودع الرقمي للمدرسة العليا للري



## The title (العنوان):

The UNESCO FRIEND-Water program: accelerates, shares and transfers knowledge and innovation in hydrology across the world in the frame of the Intergovernmental Hydrological Program (IHP)

The paper document Shelf mark P21-05 :( paper version not available)

## APA Citation ( توثيق APA):

Gil Mahé, Gamal Abdo, Ernest Amoussou, Telesphore Brou, and other (2021). The UNESCO FRIEND-Water program: accelerates, shares and transfers knowledge and innovation in hydrology across the world in the frame of the Intergovernmental Hydrological Program (IHP). Proceedings of the International Association of Hydrological Sciences .VOL 384(n°2), p. 5-18 . DOI ou URL : https://piahs.copernicus.org/articles/384/5/2021/

The digital repository of the Higher National School for Hydraulics "Digital Repository of ENSH" is a platform for valuing the scientific production school's of the teachers researchers.

Digital Repository of ENSH aims to limit scientific production, whether published or unpublished (theses, pedagogical publications, periodical articles, books...) and broadcasting it online.

Digital Repository of ENSH is built on the open  ${\tt DSpace}$  software platform and is managed by the Library of the National Higher School Hydraulics. http://dspace.ensh.dz/jspui/

المستودع الرقمي للمدرسة الوطنية العليا لريهو منصة خاصة بتثمين لإنتاج باحثي المدرسة

يهدف المستودع الرقمي للمدرسة إلى حصر الإنتاج العلمي سواءكان منشورا أوغير منشور (طرو حات،مطبوعات بيداغوجية، مقالات الدوريات، كتب...) بثه على الخط.

المستودع الرقمي للمدرسة مبني على المنصة المفتوحةDSpace و يتم إدارته من طرف مديرية

كل الحقوق محفوظة للمدرسة الوطنية العليا للري

Higher National School of Hydraulic
The Library
Digital Repository of ENSH

المدرسة الوطنية العليا للري المكتبة المستودع الرقمي للمدرسة العليا للري

Abstract: The FRIEND-Water program (FWP) is the oldest and the most transverse program (i.e. Flagship Initiative) within the Hydrological Intergovernmental Program (IHP) from UNESCO. FRIEND means "Flow Regimes from International and Experimental Network Data". The FWP is dedicated to allow large communities of hydrologists and associated disciplines to collaborate across borders on common shared data and scientific topics which are addressed through large world regions. The program has evolved in its 35 years of existence. There are 8 large regions in the world which gather tenths of hundreds of researchers, and organize events following several research topics defined according to each region priorities. The FWP is chaired by a scientific committee gathering regional coordinators and thematic experts. Each region gives its research priorities which evolve according to the projections given by the member States during the IHP council every year. The future activities of the FWP are defined by the upcoming IHP IX program and with the support of the newly created Montpellier UNESCO Category II Center ICIREWARD, acting as FWP Secretariat.

**KEYWORDS:** The UNESCO FRIEND; Water program; Transfers knowledge;

Innovation; Hydrology; Hydrological Program (IHP)

Available from: https://piahs.copernicus.org/articles/384/5/2021/