

Weekly Newsletter - Millennium Challenge Account Mongolia

Nº1 (7)

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PH.D. CH. JAVZAN PRESENTS ON "QUALITY OF WATER AND ITS POLLUTION IN MONGOLIA"



Geography and Geoecological Institute (GGI) of the Mongolian Academy of Sciences successfully organized an online open-door events from Nov 23rd to 27th under a campaign called "Let's share our knowledge" to share new findings, scientific research works. A series of science-based online workshops were held during the event. Under this online campaign, Ph.D. Ch. Javzan, the headmaster of Hydrochemical Laboratory under the Water Resource Management sector of the GGI, presented on "Quality of water and its pollution in Mongolia" on the Nov 25th, 2020.

Source: http://open.igg.ac.mn/

https://igg.ac.mn/

"INTRODUCTION TO A VALIDATION SYSTEM OF ENVIRONMENTAL AUDIT QUALITY –EASY 2020" ONLINE EVENT WILL BE HELD

	галь орчны аудитын чанарын	н баталгаажуулалтын
	гогголщоог нэвтрүүлэх нь — В	CASY2020° төсөл
"Б	Австрали-Монголын эрдэс баялгийн ажиллагааны хөтөлб айгаль орны аудитын холбоо" мэргэжлий	бөр
Хэзээ: Цахим:	2020 оны 12 сарын 01-ны 15:00 - 16:30 цаг www.Facebook.com "Байгаль орчны аудит" групп https://www.facebook.com/groups/213385648817058	
- Andrea -	ХӨТӨЛБӨР	
Цаг 15:00 - 15:10	Үйл ажиллагаа Байгаль орчны аудитын эрх зүйн орчны	Илтгэгч Б.Энхбаяр
15:10 - 15:20	шинэчлэл "Байгаль орчны аудитын чанарын баталгаажуулалтын тогтолцоог нэвтрүүлэх нь" төслийн санал боловсруулсан үйл явц	БОАХ-ны УЗ-ийн дарга О.Алтансүх БОАХ-ны Гүйцэтгэх захирал
15:20 - 15:35	Асуулт, хариулт	Б.Энхбаяр О.Алтансүх Оролцогчид
15:35 - 15:40		Б.Мэндбаяр АМЕР хөтөлбөрийн Хяналт, үнэлгээ, судалгааны ажилтан
	"Байгаль орчны аудитын чанарын баталгаажуулалтын тогтолцоог нэвтрүүлэх нь" төслийн үндсэн агуулга, хүлээгдэж буй үр дүн ба AMEP хөтөлбөрийн оролцоо	Н.Алгаа АМЕР хөтөлбөрийн Уул уурхайн ахлах зөвлөх
15:40 - 15:55		О.Алтансүх Б.Мэндбаяр

The Australia Mongolia Extractives Program and Environmental Audit Association Mongolia NGO are jointly organizing an online event to inform about "EASY-2020" project to introduce a validation system of Environmental Audit quality at 15:00 on Dec 1st 2020. The online meeting is open to anyone interested. Please join via Zoom meeting Meeting ID: 931 9392 2373

Passcode: g5nSn4

Source: https://www.facebook.com/groups/213385648817058/about http://www.amep.mn/

ELEVENTH REGULATORY MEETING OF WSRC FOR 2020 WAS HELD



The eleventh regular meeting of the WSRC for 2020 was held online on November 27 and discussed the issuance and extension of special licenses of water services providers and other issues. The meeting also revised and renewed water services tariff and required amount of sales revenue of three public utilities in Ulaanbaatar city, Uvurkhangai and Darkhan-Uul provinces. As a response to the "Covid 19" pandemic situation, WRSC decided to make water services tariff regulation for public utilities in several provinces and discussed and approved amendments to water tariff setting methodology and several other issues.

Source: https://www.wsrc.mn/new/mn/news/619

MCUD AND MUB AGREED TO COLLABORATE TO ENSURE HEALTH AND SAFEFY OF CWWTP WORKERS AND OTHER ISSUES



Minister of Construction and Urban Development B. Munkhbaatar met with the General Manager of Ulaanbaatar and the Head of Mayor's Office T. Gantumur and representatives from WSRC and USUG, and agreed to collaborate on certain areas.

1. To increase the supply of cleaning agents and equipment for the Central Wastewater Treatment Plant and treatment facilities of hospitals to ensure the health and safety of the workers

2. Jointly decide investment for the design and construction of pipeline system to connect 40 apartments and towns in Zaisan area, such as Astra, Enkhjin, and General Town, where the drinking water is polluted, in the 11th khoroo of Khan-Uul district to the central water supply and sewerage network.

3. Jointly focus on rising groundwater levels in recent years in the suburbs of the capital city which have led to flooding of basements in apartment buildings and townhouses, high levels of groundwater observed in ger areas, and work on joint research and construction of groundwater drainage facilities.

Source : https://www.wsrc.mn/new/mn/news/620