CNN News Highlights — Plastic Waste in Africa

1) according to	2) daily	3) fill up	4) drinking strav	vs 5) plastic straws	6) trivia	
Ten-second: About how many do Americans use each day? 20,000, 100,000, 1 million, or 500 million?						
The correct answer is 5 Service and EarthDay.o each day.						
1) impacted	2) littering	3) mounds	4) out of hand	5) power outages	6) yuck	
We all know that trash go check out a place wl of the Congo, that ther region. Now there are this is happening.	nere garbage had e are of it f	s gotten so floating in a lak	, there's so r ke, blocking a d	nuch of it in the Demo am that creates electr	cratic Republic city for the	
1) atop	2) border	3) channels	4) clogging	5) ripple effect	6) unsightly	
and a problem with a for families and businesses alike. Plastic bottles, gas cans and other trash collect at the bottom and on the surface of the water, this hydroelectric dam and keeping water from properly entering its Limiting the amount of pressure and speed needed for this electric company's machines to power the region.						
1) abandoned 2) d	rastic consequence	s 3) force	ed 4) gra	tes 5) gutters	6) intensified	
We are to shut down the machines and start removing the waste, clearing the And when we stop the machines, power outages also occur. Waste management issues, by heavy rainfall, cause people's trash to end up in the lake. Those mounds of garbage can have If they leave the waste lying in a street, in the, it ends up in the Rwizi Dam. And this creates a lot of						
difficulties for us.						
1) crucial in tackling	2) disposal site	3) plague	4) sporadic	5) waste companies	6) welders	
As power outagesslows, confused and fru People tell us the power bottles. If only there we	er is out because	electricity of plastic bott	in their works	hop. n't know what to do ab		
Officials say there could it and bring it to a problem.	-		-			

Translation

十秒問答題:美國人每天大約使用多少塑膠吸管?

20,000、100,000、100萬,還是5億根?

正確答案是 5 億根。根據美國國家公園管理局(National Park Service)和地球日組織

(EarthDay.org)的數據,美國人每天使用的吸管數量高達 5 億根。為了讓大家更有概念,這些吸管每天可以填滿 125 輛校車。

我們都知道垃圾和廢棄物會越堆越多,而亂丟垃圾更是讓環境變得髒亂不堪。我們現在來看看剛果民主共和國的一個地方,那裡的垃圾問題已經失控了。大量垃圾漂浮在湖面上,甚至堵塞了一個提供當地區域電力的水壩。這導致了電力中斷,當地企業受到嚴重影響。CNN 記者維多利亞·魯巴達里(Victoria Rubadiri)為您解析其中的原因及過程。

在剛果民主共和國與盧安達邊界上的一座湖泊,漂浮著一片垃圾海。這場景不僅刺眼,還對當地的家庭和企業產生了連鎖反應。塑膠瓶、油桶以及其他垃圾積聚在湖底和水面,堵塞了這座水力發電壩的水道,導致水無法順利流入發電機系統,影響了產生所需電力的水壓和流速。

「我們被迫停機清理垃圾,清空過濾柵欄。當機器停止運轉時,電力就會中斷。」

垃圾管理不善,再加上強降雨的影響,使人們丟棄的垃圾最終進入湖中。這些垃圾堆積成山,後果非常嚴重。

「如果垃圾堆放在街道或水溝裡,最終都會流入魯維茲水壩(Rwizi Dam),這給我們帶來了極大的困難。」

當地區域因停電問題而深受困擾,小企業也受到重創。例如,這些焊接工人在面對間歇性供電時感到困惑與沮喪,因為生產進度大受影響。

「人們告訴我們,停電是因為塑膠瓶的關係,但我們不知道該怎麼處理這些瓶子。如果有辦法清理 這些瓶子,我們就能恢復電力了。」

官員表示,或許可以找到解決辦法。如果每個家庭能自行收集垃圾,廢棄物管理公司就可以將其集中運往處理場。然而,目前這僅是一個構想,但它可能成為解決當地污染問題的關鍵措施。



You can view this activity online at this link:

https://linguadox.com/2024/11/26/cnn-news-highlights-plastic-waste-in-africa/

Answers

1) according to	2) daily	3) fill up	4) drinking straws	5) plastic straws	6) trivia

Ten-second 6) trivia: About how many 5) plastic straws do Americans use each day? 20,000, 100,000, 1 million, or 500 million?

The correct answer is 500 million. That's how many 3) drinking straws Americans use each day 1) according to the National Park Service and EarthDay.org. Just to give you an idea, 500 million straws 2) daily could 4) fill up 125 school buses each day.

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1) impacted	2) littering	3) mounds	4) out of hand	5) power outages	6) yuck

We all know that trash and waste can pile up, and 2) littering, well, that can just 6) yuck a place up. We're going to go check out a place where garbage has gotten so 4) out of hand, there's so much of it in the Democratic Republic of the Congo, that there are 3) mounds of it floating in a lake, blocking a dam that creates electricity for the region. Now there are 5) power outages, local businesses are being 1) impacted. CNN's Victoria Rubadiri explains why and how this is happening.

1) atop	2) horder	3) channels	4) clogging	5) ripple effect	6) unsightly
1) atop	2) border	3) channels	4) clogging	5) rippie eriect	6) unsignity

A sea of garbage 1) atop a lake on the 2) border of the Democratic Republic of the Congo and Rwanda. It's 6) unsightly and a problem with a 5) ripple effect for families and businesses alike. Plastic bottles, gas cans and other trash collect at the bottom and on the surface of the water, 4) clogging this hydroelectric dam and keeping water from properly entering its 3) channels. Limiting the amount of pressure and speed needed for this electric company's machines to power the region.

1) abandoned 2) drastic consequences	3) forced	4) grates	5) gutters	6) intensified
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We are 3) forced to shut down the machines and start removing the waste, clearing the 4) grates. And when we stop the machines, power outages also occur.

Waste management issues, 6) intensified by heavy rainfall, cause people's 1) abandoned trash to end up in the lake. Those mounds of garbage can have 2) drastic consequences.

If they leave the waste lying in a street, in the 5) gutters, it ends up in the Rwizi Dam. And this creates a lot of difficulties for us.

1) crucial in tackling 2) disposal site 3) pla	gue 4) sporadic	5) waste companies	6) welders
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As power outages 3) plague the region small businesses suffer, these 6) welders feel the pressure as production slows, confused and frustrated by the 4) sporadic electricity in their workshop.

People tell us the power is out because of plastic bottles, but we don't know what to do about these bottles. If only there were a way to clear out these bottles so we could have electricity.

Officials say there could be a way. If individual homes pick up waste, authorities say 5) waste companies could then collect it and bring it to a 2) disposal site. But for now, it's only an idea, one that may prove 1) crucial in tackling the region's pollution problem.