# **Rockets target US interests** despite arrests: Iraq military



The US embassy compound in Baghdad, seen here in January, has been repeatedly targeted by militants

One rocket fired at the Green Zone landed near a home, wounding a child

AFP | Baghdad

wo rocket attacks targeted American diplomatic and military installations overnight, Iraq's security forces said Sunday, a little over a week since unprecedented arrests prevented a similar incident.

Since October, US diplomats and troops across Iraq have been targeted by around three dozen missile attacks which Washington has blamed on pro-Iranian armed factions.

In the first move of its kind, elite Iraqi troops in late June arrested more than a dozen Tehran-backed fighters who were allegedly planning a new attack on Baghdad's Green Zone, home to the US and other foreign embassies.

Iraqi government officials said the raid would serve as a "message" to deter future at-



Counter rocket, artillery, and mortar, abbreviated C-RAM or counter-RAM, is a set of systems used to detect and/or destroy incoming rockets, artillery, and mortar rounds in the air before they hit their ground targets, or simply provide early warning.



itants made another attempt.

One rocket fired at the Green the Iraqi military.

"At the same time, our forces were able to thwart another attack and seize a Katyusha

The attempts came just hours

year at the embassy, scans for frontations. incoming projectiles and exbullets per minute.

outraged.

"provocative" and "unaccept-nomic investment" for Iraq.

tacks, but early on Sunday, mil- able" as it could put residential areas in danger.

There was no immediate Zone landed near a home, comment from the embassy on wounding a child, according to whether the system was used against the rocket overnight.

#### **US 'applauds' arrests**

The US blames the attacks rocket and launcher that were on Kataeb Hezbollah, a Tehtargeting the Taji base north ran-backed faction within of Baghdad," where US-led Iraq's state-sponsored network coalition troops are based, it of armed units known as the Hashed al-Shaabi.

Washington has demanded after the US embassy tested a Iraqi authorities be tougher on new rocket defence system the group. Local forces had long known as a C-RAM, according hesitated, fearing that direct to a senior Iraqi security source. action against such a powerful The C-RAM, set up earlier this actor would risk broader con-

But last month, state securiplodes them in the air by target- ty forces carried out the first ing them with several thousand raid of its kind against a Kataeb Hezbollah base on the edges of A series of muted blasts could Baghdad, seizing rockets and be heard across Baghdad on Sat- arresting 14 fighters allegedly urday as the system was appar- planning an attack on the Green ently tested, leaving passersby Zone. s The move was hailed confused and Iraq's parliament by US Secretary of State Mike Pompeo, who said rogue groups Deputy speaker Hassan are "the single biggest obstacle al-Kaabi slammed the trial as to additional assistance or eco-

## In Canada, art lovers head to drive-in for safe Van Gogh show



Toronto | Canada

While some museums have had to cancel or postpone long-planned exhibits because of the coronavirus, organisers of a Van Gogh show in Toronto had a novel idea: offering art lovers a drive-in option.

"Of course, because of COVID, we had to think creatively," said Corey Ross, a co-producer of the exhibit, which was initially slated to start in May and was delayed by the pandemic.

As Canada's largest city gradually comes out of lockdown, the exhibit began this week with two viewing areas in a huge Toronto warehouse: one area with social distancing circles on the ground for those who prefer taking in their art on foot, and another for people in cars that drive right into the building.

Viewing art from inside a car provides a safe experience for people who are physically fragile, fearful of the virus or vulnerable. And it is a unique experience, said Ross.

"You've never had an experience like this in your car," said Ross. "The feeling is almost as if the car is floating through

The show was set up in collaboration with the creators of 'Van Gogh, Starry Night," a hugely popular exhibit presented last year at l'Atelier des Lumieres in Paris.

### **Cruising in a Plymouth**

The Toronto show features a similar, digital concept: works by the Dutch painter are projected in high definition on walls and floors.

The warehouse has space for up to about 10 cars at a

time, parking in designated spots.

Car engines stay off during the projection of the artworks, which is accompanied with music. The paintings are positioned so people can see them through their windshields.

Some people take photos with their kids in their lap as they spend 35 minutes in the bold, intense world of Van Gogh. Jessica Counti, 17, came with her family for the first drive-in

edition on Friday to celebrate her sister's birthday. "It's just a really immersive experience that you can't really

get in a regular art gallery. So I really appreciate that, even though we can't walk around art pieces," she said.

Another visitor, Patrick Corcoran, took in the show from the steering wheel of his vintage 1950 Plymouth.

"The whole thing of sitting in your car and being out and enjoying the art -- it was comfortable, it was safe. With all the stuff that's going on in the world with the COVID, it was an experience. It was great."

Ross said the idea is turning out to be a hit but will just be

"If you're a car enthusiast, it's a very special moment," he said.

"But I think overall as soon as there's an opportunity for the public to go back to experiencing art in the way that we love to, in groups, beside other people, where you can talk and see strangers and see how they react and be part of a community, I think we will go back to that," Ross said.

The art hall for cars is booked almost solid through its end on August 9.

The show will remain open to pedestrians through Sep-



People sit in their cars to experience a drive-in immersive Vincent Van Gogh art exhibit in Toronto, Ontario, Canada on July 3, 2020; amid the coronavirus pandemic, many events are rethinking their programming and innovating for safety's sake

### Australian scientists discover ancient underwater sites

Reuters | Sydney

ustralia's first underwater Aarchaeological sites off its west coast dating to more than 7,000 years ago will help with the understanding of the cultural and technology development of its first peoples, scientists said yesterday.

Archaeologists in Western Australia discovered hundreds of stone tools made by aboriginal people when the seabed was dry, at two ancient sites now submerged in the Dampier Archipelago.

While the region is well underwater locations holding project, told Reuters. evidence of human civilization on Australia's continental shelf. sity plunge into the water on

made these tools, to see if they of between 2.4 metres and 11 min said. represent a different cultural metres (8-36 feet). approach to tool making that we They have found cutting and alysed for precise dating, how-ration.



known for its rich ancient histo- haven't yet identified in Austral- grinding tools and hammer ever radiocarbon dating and ry and its rock-art carvings, the ia," marine geoscientist Mick stones that date back thousands analysis of sea-level changes two sites are the first confirmed O'Leary, a co-director of the of years, said archaeologist Jon- show the site is at least 7,000 athan Benjamin, leader of the years old. Divers from Flinders Univer-

"The future work that we the Pilbara Coast to retrieve the what the people were doing and seabed. The ones taken have will be doing is ... to look at the aboriginal objects from what how they were making their life been scanned for further reskill, the technology, how they was once dry land, at a depth way in their economy," Benja- search and then handed to the

Benjamin said the vast ma-"You can start to recreate jority of artefacts remain on the indigenous land owners, the Data from the find is being an- Murujuga Aboriginal Corpo-