

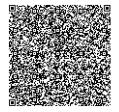
جمهورية مصر العربية وزارة الطيران المدنى الادارة المركزية لحوادث الطيران

# INTERIM STATEMENT

This interim statement is issued in accordance with the requirements of International Civil Aviation Organization (ICAO) Annex-13 (item 6.6) to provide an overview of the progress of safety investigation and is not meant for any legal / administrative proceedings. Therefore, contents of this interim statement are not to be used without context, and for any other purpose.

Accident/Incident Data			
1	Date and Time		11/10/2019 at 13:10 UTC
2	Classification		Accident
3	Aircraft	Registration	SU-CBX
		Type	HEL. Bell 412 EP
		Manufacturer	BELL Helicopter TEXTRON Canada LTD
4		Operator	Petroliam Air Services (PAS)
	Flight	Phase	En-rout
		Operation Type	Petroliam Air Services
5	Fatalities/Injuries		None
6	Damage To Aircraft		Destroyed
7	Accident/Incident Location		Mediterranean sea, 65 miles North of Port Said city
EGYPT Investigation			

EGAI2019-006 October 2023





### **History of the flight:**

- On 11<sup>th</sup> October 2019, a Bell 412EP, Helicopter registration SU-CBX, with 3 Passengers and 2 flight crew members from SAIPEM 3000 Vessel to Port Said Airport (HEPS). Non-scheduled commercial aviation flight by Petroleum Air Services (PAS).
- During flight, after approx. 25 minutes cruising the aircraft experienced severe spinning which resulted in loss of control followed by an impact on water surface.
- Flight crew members and passengers on board managed to evacuate safely. The helicopter sank in water.

# **Investigation activities conducted:**

- Photographic recorded was created.
- Interviews were conducted with both flight crew and passengers.

Aviation

- Readouts of all available data from On-board recorders were completed.
- Detailed Visual inspections were carried out by the airframe manufacturer (Bell) technical adviser and engine manufacturer (Pratt and weighty) technical adviser

## **Recommendations already issued:**

None

#### **Next steps:**

• Completion of the Final Report

#### **Additional comments:**

None