	ATM / CSN occ	n					Y Incursion		Airspace In			
			Level bust ATM S					l Specific		Clearance of	dev.	
Name of submitter and contact:												
Date UTC (yyyy-mm-dd) Time UTC (hh:mm)			Occurrence place:							Geographic coordinates Latitude		
Technical object			Place					Latitude				
		•	FIR						Longitude		Type of flig	□w
_	Operator Call s		Registrat	ion /	ACFT type		ADEP	ADES	Flight ru	Flight rules		ght
ACFT	FL (actual)	EL (old	arod)			on according to		AS	Traffic informa	Traffic information?		
¥	I E (actual)	I E (Cie	FL (cleared)		learance?		Yes	□ No		Yes No		
	Operator Cal		Registrat	ion /	ACFT type		ADEP	ADES			☐ OAT	ght
7												-
ACFT	FL (actual)	FL (cle	eared)		Crew's action according clearance?		AC	AS	Traffic informa	affic information?		
٩				Yes	☐ No		Yes	☐ No	☐ Yes ☐	No	□ ОАТ	
Ac	tual Vertical Horizon	al Required	Vertical	Horizonta	ACFT		Crossing		Opposite (recipro	ocal)	Same	
separation ft NM separation		M separation	ft	ft NM			Converging		Diverging		Unknown	
	Airspace class		ATS s	ervice	ATS	S unit i	name	Sector na	mα	Automatic warning devices		dar e been
A	B C D E F G								☐ Yes ☐	No	☐ Yes ☐	No
	Initial r	sk assessmen										
Initial risk assessment (according to ESARR 2 - EAM/GUI 1) Decision of the SCAAI (PKBWL) about occurrence investigation (to be filled by SCAAI)												
Occurrence State file number												
	To be investigated/supervised by			▼								
	Investigator in charge /											
	from the SCAAI	Authorities of the state of the owne										
To be notified to:			Operato							□ ICAO □ EASA		
	Contact				Stamp and s	sign of the S	CAAI Chairman					
ALARM phone: +48 500 233 233												
phone: +48 22 630 11 31												
	fax: e-mail:	+48 22 630 pkbwl@mib.										
Rema		ркомішій	<u>gov.pi</u>									J
	ase of lack of information required	n particular field please	leave that field e	empty.								