UKAB 2023 SAFETY RECOMMENDATIONS

2023032 Tu	Recommendation furweston airfield reviews departure procedures.	published airfield arrival and	Comments [We] have updated our Aerodrome Rules acc	pardingly Various other amendments		
de		published airfield arrival and	[We] have updated our Aerodrome Rules acc	ardinaly Various ather amondments		
2022050			[We] have updated our Aerodrome Rules accordingly. Various other amendments were made during our audit of the rules and part b has been changed to read: Standard overhead join. Circuit height 1000 ft QFE. This information is published on our website.			
	IQ Air Command consider vithin Air-to-Air Training R	s reviewing kill-removal procedures ules.	Under Consideration.			
	Defence considers the addition of radar overlays for model aircraft operating sites that are notified in the UK AIP ENR 5.5.		Under Consideration.			
		ition of VFR chart symbols for model t are notified in the UK AIP ENR 5.5.	Under Consideration.			
O	•	MA) considers listing all sites that 5kg Scheme' for flight testing, as in the UK AIP.	Under Consideration.			
pe op su	ermissions for aircraft ins perate outside the provis	ing of NOTAMs associated with pecting powerlines/pipelines to ions of ORS4 No.1496 to ensure that the specific areas of operation is	Under Consideration.			
A	Kent Gliding Club and Lydd Airport establish a Letter of Agreement to address the risk of concurrent activities in the same volume of airspace.		Under Consideration.			
	Lydd Airport includes Challock gliding site on the applicable Instrument Approach Charts.		Under Consideration.			
	he Thruxton airfield oper entries to ensure coherend	ator reviews their website and UK AIP ce.	Under Consideration.			
	he BHPA review training tructured lookout scan te	material with a view to including a chnique.				
2023211 Li	iverpool and Hawarden re	eview their LoA with a view to:	Not yet Issued.			

ACCEPTED		PARTIALLY ACCEPTED		REJECTED	OPEN
Airprox	Recommendation		Comments		
	 Affording additional consideration for pilots operating under VFR and conducting Instrument Approaches to Hawarden. 				
	_	pplication of a vertical separation iverpool and Hawarden traffic.			