

NOTAM Proposal Form

Data originator:	TRAM(Lennuamet Kea Toi)		
Date/Time:	07-08-2024 12:54	UTC: 07-08-2024 09:54	
Workflow ID:	21730		
Send copy to e-mail address:	kea.toi@transpordiamet.ee		
Send e-mail with high priority:	☐		
Remarks:	☐		
TRIGGER NOTAM:	☐		
Proposal title:	N		
Information type:	N (New)		
A) Location:	EETT		
B) Start Date and Time (UTC):	08-08-2024 18:00	Local: 08-08-2024 21:00	☐ EST ☐ PERM
C) End Date and Time (UTC):	10-08-2024 22:00	Local: 11-08-2024 01:00	
D) Schedule (UTC):	08.08.2024 KELL 18:00 KUNI 22:00 UTC 09.08.2024 KELL 18:00 KUNI 22:00 UTC 10.08.2024 KELL 18:00 KUNI 22:00 UTC		
E) Text or attach files:	TEMPO NAV WRNG. LIGHTSHOW WILL TAKE PLACE AT LEIGO CENTER PSN 580812N 0263319E. THE BEAM MAY CAUSE BLINDNESS IF VIEWED WITHIN VERTICAL DISTANCE OF 2800FT AMSL AND HORIZONTAL DISTANCE OF 0,4NM OF THE LIGHT SOURCE. FLASHBLINDNESS OR COCPIT ILLUMINATION MAY OCCUR WITHIN A VERTICAL DISTANCE OF 12000FT AMSL AND A HORIZONTAL DISTANCE OF 2NM.		
Fill if needed:			
F) Lower level field:	SFC		
G) Upper level field:	FT AMSL	12000	