

NOTAM Proposal Form

Data originator:	TRAM(Lennuamet Kea Toi)		
Date/Time:	18-09-2024 11:04	UTC: 18-09-2024 08:04	
Workflow ID:	22389		
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):	18-09-2024 17:00	Local: 18-09-2024 20:00	☐ EST ☐ PERM
C) End Date and Time (UTC):	21-09-2024 21:00	Local: 22-09-2024 00:00	
D) Schedule (UTC):	18 1700-2100 19 20 21 1400-2100		
E) Text or attach files:	LIGHTSHOW WILL TAKE PLACE AT PSN 592616N 0244710E (TALLINN). SHORT DURATION LASER BEAMS MAY CAUSE BLINDNESS IF VIEWED FROM ALL DIRECTIONS IN VERTICAL ANGLE BTN SFC AND 30 DEG UNTIL 1 NM AND 4000 FT AGL. IN SAME SECTOR FLASHBLINDNESS AND COCKPIT ILLUMINATION MAY OCCUR UNTIL 15 NM AND FL180.		
Fill if needed:			
F) Lower level field:	SFC		
G) Upper level field:	FL	180	