

NOTAM Proposal Form

Data originator:	TRAM(Lennuamet Kea Toi)		
Date/Time:	18-09-2024 11:51	UTC: 18-09-2024 08:51	
Workflow ID:	22393		
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	☐
C) End Date and Time (UTC):	21-09-2024 21:00	Local: 22-09-2024 00:00	EST ☐
D) Schedule (UTC):	18 1700-2100 19 1400-2200 20 21 1400-2100		PERM
E) Text or attach files:	LIGHTSHOW WILL TAKE PLACE AT PSN 592626N 0244730E (TALLINN). SHORT DURATION LASER BEAMS MAY CAUSE BLINDNESS IF VIEWED WITHIN HORIZONTAL SECTOR FROM 150 DEG CLOCKWISE TO 210 DEG IN VERTICAL ANGLE BTN SFC AND 30 DEG UNTIL 2 NM AND FL60. IN SAME SECTOR FLASHBLINDNESS AND COCKPIT ILLUMINATION MAY OCCUR UNTIL 40 NM AND FL320.		
Fill if needed:			
F) Lower level field:	SFC		
G) Upper level field:	FL	320	