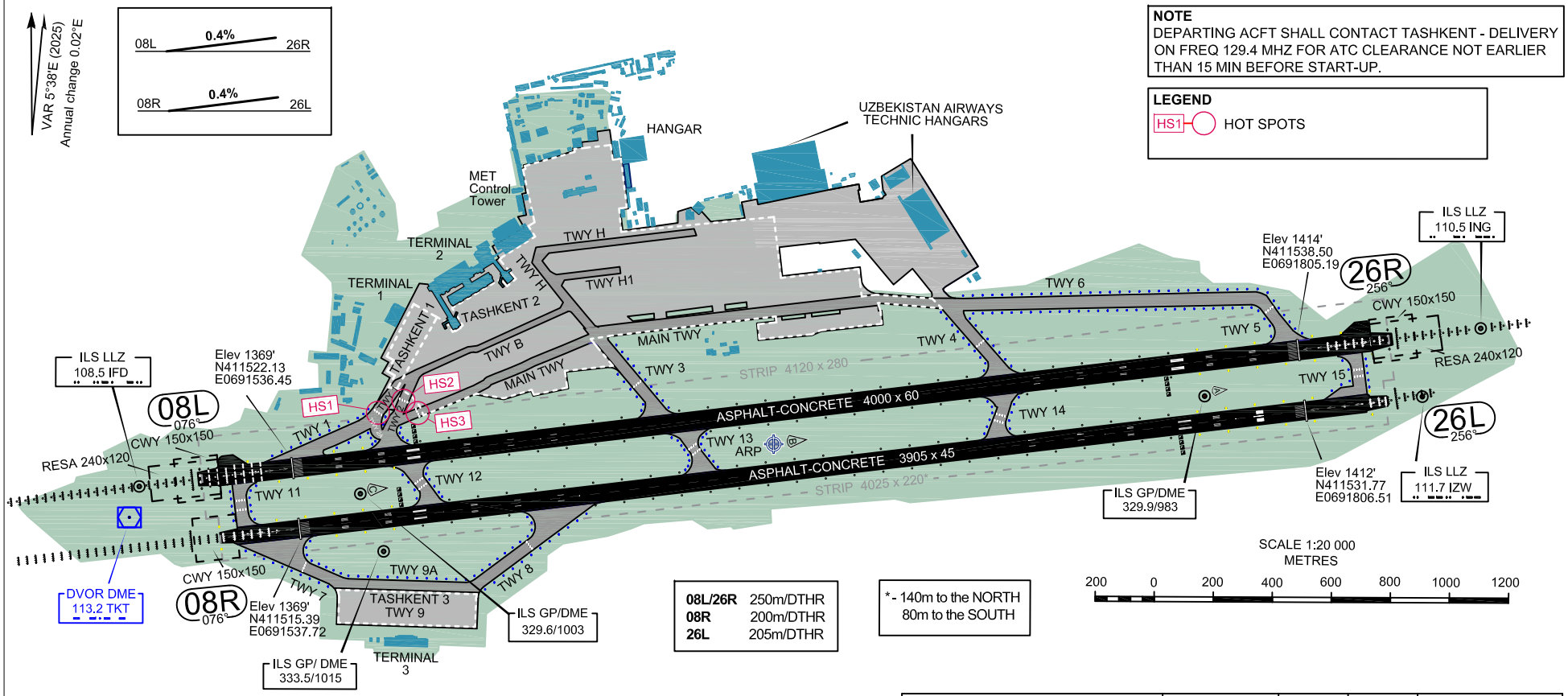
AERODROME CHART - ICAO

ARP	N411526.96 E0691651.50
1388'	AD ELEV
1417'	
TASHKENT Delivery	129.4
TASHKENT Tower	120.4
ATIS	126.8
TASHKENT Ground	121.7
VOLMET	113.2
TRANZIT	131.8

TASHKENT/UZTT
ISLAM KARIMOV



08L/26R	250m/DTHR
08R	200m/DTHR
26L	205m/DTHR

*- 140m to the NORTH
80m to the SOUTH

RWY	A true	LGTS	DECLARED DISTANCES					STRENGTH
			FROM	TORA	TODA	ASDA	LDA	
08L	081.67°	HIALS - 2R CAT II (900 m), PAPI-L 3.00°	THR	4000	4150	4000	3750	PCN 67/R/A/X/T
			TWY 2	3460	3610	3460		
			TWY 3	2425	2575	2425		
26R	261.70°	HIALS - 1RA CAT I (720 m), PAPI-L 3.00°	THR	4000	4150	4000	3750	
			TWY 3	1200	1350	1200		
			TWY 4	2725	2875	2725		
08R	081.66°	HIALS - 1RA CAT I (900 m), PAPI-L 3.00°	THR	3755	3905	3755	3555	PCN 69/F/A/X/T
			TWY 8	2520	2670	2520		
			TWY 12	3075	3225	3075		
			TWY 13	2100	2250	2100		
26L	261.68°	MIALS-(420 m), PAPI-L 3.00°	THR	3905	4055	3905	3700	
			TWY 13	1300	1450	1300		
			TWY 14	2350	2500	2350		

TWY	SURFACE	WIDTH, m	CODE	STRENGTH
TWY 1, 4	Concrete	22.5	E	PCN 60/R/A/X/T
TWY 2A	Asphalt		E	PCN 60/R/A/X/T
TWY 2, 3	Concrete		E	PCN 60/R/A/X/T
TWY 5			F	PCN 65/R/A/X/T
TWY 6			F	PCN 55/R/A/X/T
TWY 7, 8, 9			E	PCN 60/R/A/X/T
TWY 11, 12, 15	Asphalt		E	PCN 55/F/A/X/T
TWY 13			D	PCN 55/F/A/X/T
TWY 14			E	PCN 60/F/A/W/T
MAIN from TWY 2 to stand B10			F	PCN 55/F/A/X/T
MAIN from stand B10 to TWY6	Concrete		F	PCN 62/R/A/W/T
TWY B before stands B8- B10	Asphalt-Concrete	68.4	F	PCN 60/R/A/X/T
TWY B before stands B11- B17		47.57	F	PCN 60/R/A/X/T
TWY H before stands H42-H46		38.05	E	PCN 35/F/A/X/T
TWY H before stands H47-H57		50.5	F	PCN 50/R/A/X/T
TWY H1		47.57	F	PCN 35/F/A/X/T