

US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION		RNAV (RNP) - STANDARD, INSTRUMENT APPROACH PROCEDURE, TITLE 14 CFR PART 97.33		Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.								
TERMINAL ROUTES						MISSED APPROACH						
FROM		TO		COURSE AND DISTANCE		ALTITUDE		RNP: DA CLIMB TO 4400 THEN CLIMBING RIGHT TURN TO 7500 DIRECT FABAN AND HOLD. ADDITIONAL FLIGHT DATA: HOLD E, LT, 284.91 INBOUND. DISTANCE TO THLD FROM 313 HATH: 0.81 NM. CHART MANDATORY 9000 AT WIKKR CHART MANDATORY 8000 AT SARRT CHART AT OR ABOVE 6900 AT BUSEY CHART MANDATORY 8000 AT BEAHR ROUTE TYPE: A, H. ROUTE TYPE QUALIFIER 1: F. ROUTE TYPE QUALIFIER 2: S. #TCH 4016.6 MSL (DO NOT CHART) CHART: ASR				
WIKKR (IAF)		KASPN (TF) (FB) (RNP 1.00)		116.62 / 7.54		7600						
KASPN (IF)		JETOG (TF) (FB) (RNP 1.00)		116.66 / 6.53		6400						
JETOG		HOWRD (RF) (FB) (RNP 1.00)		(2.42 NM RADIUS CW (CFBVQ)/6.28		5200						
SARRT (IAF)		FINAB (TF) (FB) (RNP 1.00)		232.66 / 4.00		6800						
FINAB (IF)		BIVDE (TF) (FB) (RNP 1.00)		232.60 / 3.40		5500		MAG VAR: 8E EPOCH YEAR: 2015				
(SEE FORM 8260-10)												
1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF)												
2. PROFILE STARTS AT HOWRD												
3. FAC: 265.35 FAF: _____ DIST FAF TO MAP: _____ THLD: _____												
4. MIN. ALT: HOWRD 5200												
5. DIST TO THLD FROM OM: 3.72 MM: _____ IM: _____ 150 HAT: _____ 100 HAT: _____ GS ANT: _____												
6. MIN GS INCPT: 5200 GS ALT AT: _____ OM: _____ MM: _____ IM: _____												
7. GS ANGLE: 3.00 TCH: #55.0 34:1 IS CLEAR												
8. MSA FROM: RW26L 8500												
MINIMUMS												
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT						ALTERNATE: N A		STANDARD				
CATEGORY =====>		A		B		C		D		E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
AUTHORIZATION REQUIRED												
RNP 0.30 DA	4275	1/2	313	4275	1/2	313	4275	1/2	313	4275	1/2	313
NOTES: CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, PROCEDURE NA BELOW -8C (18F) OR ABOVE 50C (122F). CHART NOTE: FOR INOPERATIVE MALSR, INCREASE RNP 0.30 VISIBILITY ALL CATS TO 1 MILE. CHART NOTE: GPS REQUIRED. CHART PLANVIEW NOTE AT WIKKR : MAX 210 KIAS. (SEE FORM 8260-10)												
CITY AND STATE EL PASO, TX		ELEVATION: 3962 THRE: 3962 AIRPORT NAME: EL PASO INTL		FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (RNP) Z RWY 26L, AMDT 1 3 APRIL 2014				SUP:		
										AMDT: ORIG		
										DATED 05/31/2012		



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**RNAV (RNP) - STANDARD,
 INSTRUMENT APPROACH PROCEDURE, - TITLE 14 CFR PART 97.33**

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TERMINAL ROUTES, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
BIVDE	HOWRD (RF) (FB) (RNP 1.00)	(3.51 NM RADIUS CW (CFBVR)/2.00	5200
BUSEY (IF)	HOWRD (TF) (FB) (RNP 1.00)	265.44 / 7.10	5200
BEAHR (IAF)	AGOPE (TF) (FB) (RNP 1.00)	283.85 / 4.90	7000
AGOPE (IF)	OLTIE (TF) (FB) (RNP 1.00)	283.61 / 5.06	5500
OLTIE	HOWRD (RF) (FB) (RNP 0.50)	(3.48 NM RADIUS CCW (CFBVS)/1.11	5200
HOWRD (FAF)	RW26L (MAP) (TF) (FO)	265.35 / 3.72	
RW26L (MAP)	4400 MSL (CA)	265.35	4400
4400 MSL	FABAN (DF) (FO)		7500

NOTES, (CONT.):

CHART PLANVIEW NOTE AT JETOG : MAX 205 KIAS.
 CHART PLANVIEW NOTE AT SARRT : MAX 210 KIAS.
 CHART PLANVIEW NOTE AT BEAHR : MAX 210 KIAS.
 CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT WIKKR ON V94-611 WESTBOUND.
 CHART PLANVIEW NOTE ADJACENT TO WIKKR IAF: RF REQUIRED.
 CHART PLANVIEW NOTE ADJACENT TO SARRT IAF: RF REQUIRED.
 CHART PLANVIEW NOTE ADJACENT TO BEAHR IAF: RF REQUIRED.
 CHART PLANVIEW NOTE AT BEAHR: (RNP 0.50).
 CHART PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT.
 CHART PLANVIEW NOTE AT BUSEY: RADAR REQUIRED FOR ARRIVALS AT BUSEY.
 CHART PROFILE NOTE: SEE PLANVIEW FOR MULTIPLE IF LOCATIONS.

CITY AND STATE

EL PASO, TX

ELEVATION: 3962

THRE: 3962

AIRPORT NAME:

EL PASO INTL

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:

RNAV (RNP) Z RWY 26L, AMDT 1

3 APRIL 2014

SUP:

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RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE

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ARINC PACKET - 424-18 - RNAV (RNP)

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KELPK4FH26LZ	ABEAHR	010BEAHRK4PC0E	A	IF				08000	18000210		A-FS	
SUSAP	KELPK4FH26LZ	ABEAHR	020AGOPEK4PC0E	B	010TF				+ 07000			A FS	
SUSAP	KELPK4FH26LZ	ABEAHR	030OLTIEK4PC0E		010TF				+ 05500			A FS	
SUSAP	KELPK4FH26LZ	ABEAHR	040HOWRDK4PC0EE	L051RF		0034802836	26540011		+ 05200		CFBVS	K4PCA	FS
SUSAP	KELPK4FH26LZ	ABUSEY	010BUSEYK4PC0E	B	IF				+ 06900	18000		A FS	
SUSAP	KELPK4FH26LZ	ABUSEY	020HOWRDK4PC0EE		010TF				+ 05200			A FS	
SUSAP	KELPK4FH26LZ	ASARRT	010SARRTK4PC0E	A	IF				08000	18000210		A-FS	
SUSAP	KELPK4FH26LZ	ASARRT	020FINABK4PC0E	B	010TF				+ 06800			A FS	
SUSAP	KELPK4FH26LZ	ASARRT	030BIVDEK4PC0E		010TF				+ 05500			A FS	
SUSAP	KELPK4FH26LZ	ASARRT	040HOWRDK4PC0EE	R010RF		0035102326	26540020		+ 05200		CFBVR	K4PCA	FS
SUSAP	KELPK4FH26LZ	AWIKKR	010WIKKRK2EA0E	A	IF				09000	18000210		A-FS	
SUSAP	KELPK4FH26LZ	AWIKKR	020KASPNK4PC0E	B	010TF				+ 07600			A FS	
SUSAP	KELPK4FH26LZ	AWIKKR	030JETOGK4PC0E		010TF				+ 06400	205		A-FS	

CITY AND STATE EL PASO, TX	ELEVATION: 3962	THRE: 3962	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (RNP) Z RWY 26L, AMDT 1	SUP:
	AIRPORT NAME: EL PASO INTL				AMDT: ORIG
				3 APRIL 2014	DATED: 05/31/2012

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SUSAP	KELPK4FH26LZ	AWIKKR	040HOWRDK4PC0EE	R010RF	0024201167	26540063	+	05200			CFBVQ	K4PCA	FS
SUSAP	KELPK4FH26LZ	H	020HOWRDK4PC1E	F IF			+	05200		18000	RW26L	K4PGA	FS
SUSAP	KELPK4FH26LZ	H	020HOWRDK4PC2W						A031				FS
SUSAP	KELPK4FH26LZ	H	030RW26LK4PG0GY	M 031TF				04017		-300		A	FS
SUSAP	KELPK4FH26LZ	H	040	0 M CA		2654	+	04400				A	FS
SUSAP	KELPK4FH26LZ	H	050FABANK4EA0EY	R DF			+	07500				A	FS
SUSAP	KELPK4FH26LZ	H	060FABANK4EA0EE	L HM		28490070	+	07500				A	FS

[illegible]

CITY AND STATE EL PASO, TX	ELEVATION: 3962 THRE: 3962	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
	AIRPORT NAME: EL PASO INTL		RNAV (RNP) Z RWY 26L, AMDT 1	AMDT: ORIG
		RNAV	3 APRIL 2014	DATED: 05/31/2012

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - FAR PART 97.33

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ARINC SUMMARY - 424-18 - RNAV (RNP)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
BEAHR	BEAHR	010		IAF	IF		FB				AT 08000	AB 210
BEAHR	AGOE	020			TF		FB	1.0			AA 07000	
BEAHR	OLTIE	030			TF		FB	1.0			AA 05500	
BEAHR	HOWRD	040			RF	L	FB	0.5		001.1	AA 05200	
BUSEY	BUSEY	010			IF		FB				AA 06900	
BUSEY	HOWRD	020			TF		FB	1.0			AA 05200	
SARRT	SARRT	010		IAF	IF		FB				AT 08000	AB 210
SARRT	FINAB	020			TF		FB	1.0			AA 06800	
SARRT	BIVDE	030			TF		FB	1.0			AA 05500	
SARRT	HOWRD	040			RF	R	FB	1.0		002.0	AA 05200	
WIKKR	WIKKR	010		IAF	IF		FB				AT 09000	AB 210
WIKKR	KASPN	020			TF		FB	1.0			AA 07600	
WIKKR	JETOG	030			TF		FB	1.0			AA 06400	AB 205
WIKKR	HOWRD	040			RF	R	FB	1.0		006.3	AA 05200	
	HOWRD	020		FAF	IF		FB				AA 05200	
	RW26L	030		MAP	TF		FO	0.3			AT 04017	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		265.4 (273.4T)		AA 04400	
	FABAN	050		DF	R	FO				AA 07500	
	FABAN	060		HM	L	FO		284.9 (292.9T)	007.0	AA 07500	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	FABAN	N314252.11	W1055619.80	N3142.869	W10556.330
	WIKKR	N320015.27	W1062902.62	N3200.255	W10629.044
	AGOE	N314542.90	W1061026.42	N3145.715	W10610.440
	BEAHR	N314353.35	W1060506.39	N3143.889	W10605.107
	BIVDE	N314816.07	W1061457.88	N3148.268	W10614.965
	BUSEY	N314723.87	W1060854.52	N3147.398	W10608.909
	CFBVQ	N315014.46	W1061703.65	N3150.241	W10617.061
	CFBVR	N315119.57	W1061659.18	N3151.326	W10616.986
	CFBVS	N314420.28	W1061727.90	N3144.338	W10617.465
	FINAB	N314956.36	W1061129.54	N3149.939	W10611.492
	HOWRD	N314749.22	W1061713.60	N3147.820	W10617.227
	JETOG	N315214.07	W1061526.60	N3152.235	W10615.443
	KASPN	N315557.46	W1062145.02	N3155.958	W10621.750
	OLTIE	N314734.94	W1061557.90	N3147.582	W10615.965
	SARRT	N315154.19	W1060724.09	N3151.903	W10607.402
	RW26L	N314802.20	W1062134.74	N3148.037	W10621.579

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			3 APRIL 2014	DATED: 05/31/2012

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RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW26L	03962	55

CITY AND STATE
EL PASO, TX

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FACILITY
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RNAV

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RNAV (RNP) Z RWY 26L, AMDT 1

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