

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.

NOTES, (CONT.):

CHART NOTE: FOR INOPERATIVE MALSR, INCREASE RNP 0.30 ALL CATS VISIBILITY TO 1 1/2.

CHART PLANVIEW NOTE: RADAR REQUIRED.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT GRITY ON V433 WESTBOUND.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT MINKS ON V123-157 SOUTHWEST BOUND.

CITY AND STATE
NEW YORK, NY

ELEVATION: 21 TDZE: 21
AIRPORT NAME:
LA GUARDIA

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
RNAV (RNP) Z RWY 4, AMDT 1
24 JULY 2014

SUP:
AMDT: ORIG-A
DATED: 06/30/2011

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KLGA6FH04-Z	AGRITY	010GRITYK6EA0E	A	IF					18000		A	FS
SUSAP	KLGA6FH04-Z	AGRITY	020TICKLK6EA0EE	B	010TF			+ 03000				A	FS
SUSAP	KLGA6FH04-Z	AMINKS	010MINKSK6EA0E	A	IF					18000		A	FS
SUSAP	KLGA6FH04-Z	AMINKS	020RENUEK6EA0E		010TF			+ 03000				A	FS
SUSAP	KLGA6FH04-Z	AMINKS	030TICKLK6EA0EE	B	010TF			+ 03000				A	FS
SUSAP	KLGA6FH04-Z	H	010TICKLK6EA0E	I	IF			+ 03000		18000		A	FS
SUSAP	KLGA6FH04-Z	H	020DNNISK6PC1E	F	010TF			+ 01700			RW04	K6PGA	FS
SUSAP	KLGA6FH04-Z	H	020DNNISK6PC2W						A031A182				FS
SUSAP	KLGA6FH04-Z	H	030RW04 K6PG0GY	M	031TF				00074		-310	A	FS
SUSAP	KLGA6FH04-Z	H	040GREKOK6PC0EYM		010TF			+ 02000				A	FS
SUSAP	KLGA6FH04-Z	H	050GREKOK6PC0EE	L	HM		22300040	+ 02000				A	FS

[illegible][illegible]

3
789812
QUALITY
CHECKED

FAA FORM 8260 - 10 / April 2006 (Computer Generated)

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
	GRITY	GRITY	010	IAF	IF		FB					
	GRITY	TICKL	020		TF		FB	1.0			AA 03000	
	MINKS	MINKS	010	IAF	IF		FB					
	MINKS	RENUE	020		TF		FB	1.0			AA 03000	
	MINKS	TICKL	030		TF		FB	1.0			AA 03000	
		TICKL	010	FACF	IF		FB				AA 03000	
		DNNIS	020	FAF	TF		FB	1.0			AA 01700	
		RW04	030	MAP	TF		FO	0.3			AT 00074	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	GREKO	040		TF		FO	1.0			AA 02000	
	GREKO	050		HM	L	FO		223.0 (211.0T)	004.0	AA 02000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	GRITY	N403056.12	W0741636.95	N4030.935	W07416.616
	MINKS	N402229.54	W0741637.10	N4022.492	W07416.618
	RENUE	N403106.72	W0740538.72	N4031.112	W07405.645
	TICKL	N403405.06	W0740307.69	N4034.084	W07403.128
	DNNIS	N404157.77	W0735630.09	N4041.963	W07356.502
	GREKO	N405155.66	W0734815.87	N4051.928	W07348.265
	RW04	N404608.99	W0735302.83	N4046.150	W07353.047

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW04	00021	54

**QUALITY
CHECKED**

CITY AND STATE NEW YORK, NY	ELEVATION: 21	TDZE: 21	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
	AIRPORT NAME:			RNAV (RNP) Z RWY 4, AMDT 1	AMDT: ORIG-A
	LA GUARDIA		RNAV	24 JULY 2014	DATED: 06/30/2011