



General Authority of Civil Aviation

Syrian Arab Republic — Electronic Aeronautical Information Publication

ENR 4.4

ENR

CATEGORY	EFFECTIVE DATE	AMENDMENT	STATUS
ENR	27 Mar 2026	AMDT 01/2026	Published

Name-Code Designators for Significant Points

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ENR 4.4 — Name-Code Designators for Significant Points

DESIGNATOR	COORDINATES	ATS ROUTE OR OTHER ROUTE
SOFIA	N33°23'06" E36°49'42"	OSDI STARs — ALT 10000ft reference-ATS ROUTE G202
ABBAS	N33°26'00" E37°43'30"	R785 — cross ATS ROUTE G202
SULAF	N33°27'18" E38°10'27"	G202/UR219 —
MALOULA	N33°51'12" E36°31'54"	L513 STAR LIMA — ATS ROUTE L513

DESIGNATOR	COORDINATES	ATS ROUTE OR OTHER ROUTE
ADRA	N33°36'29" E36°30'00"	L513 — ATS ROUTE L513
RDIMA	N33°02'00" E36°32'00"	L513 STAR BRAVO — ATS ROUTE L513
LEBOR	N34°16'00" E36°35'00"	L513 —ATS ROUTE
BUSRA	N32°20'00" E36°37'00"	L513 — ATS ROUTE
SOKAN	N33°08'09" E38°22'07"	UR219 — ATS ROUTE
NIKAS	N35°11'36" E35°43'00"	OSLK STAR — ATS ROUTE R785
LUBAM	N35°40'00" E35°32'00"	OSLK/OSAP STARS, ATS ROUTE W6
NISAP	N36°47'24" E36°38'30"	UM861 — ATS ROUTE



The complete waypoint database is available on the [ENR 3/4 interactive page](#) with map visualization.

Amendment History

AMENDMENT NO.	CHANGE SUMMARY	EFFECTIVE DATE
AMDT 01/2026	Content updated	27 Mar 2026
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