STANDARD ARRIVAL CHART-INSTRUMENT

RJNS / SHIZUOKA **RNAV STAR** MOSLO ARRIVAL Basic RNP1 Note GNSS required. VAR 7°W (2018) SHIZUHAMA)AD VOR/DME SHIZUOKA **OHCHA** 110.65 SZE 344226.0N CH-43Y ::-.. 1382716.6E 34°47′49″N/138°11′36″E — 400FT 4000 $3_{00}^{16.0}$ SUZKI 343613.4N 1384513.4E **TOROH** 342221.0N 1384245.9E 26.⁴1° MOSLO ARRIVAL **KAWAI** 341449.9N 1381207.1E SZE VOR/DME SUZKI R119/D30.0 SZE CHANGE: New PROC MHA 4000 MAX 230KIAS D35.0 SZE **MOSLO** 333149.9N 1380603.6E

STANDARD ARRIVAL CHART-INSTRUMENT

RJNS / SHIZUOKA RNAV STAR

MOSLO ARRIVAL

From MOSLO, to KAWAI, to TOROH, to SUZKI, to OHCHA at or above 4000FT.

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Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	MOSLO	_	_	-7.5	_	_	_	_	_	Basic RNP1
002	TF	KAWAI	_	014 (006.6)	-7.5	43.3	_	_	_	_	Basic RNP1
003	TF	TOROH	_	081 (073.3)	-7.5	26.4	_	_	_	_	Basic RNP1
004	TF	SUZKI	_	016 (008.3)	-7.5	14.0	_	_	_	_	Basic RNP1
005	TF	ОНСНА	_	300 (292.9)	-7.5	16.0	_	+4000	_	_	Basic RNP1