D-ATIS(Chinese) 127.45 STANDARD DEPARTURE D-ATIS(English) 128.65 ZLXY XI'AN/Xianyang TWR(N) 124.3(118.15) TWR(S) 130.45(118.15) CHART-INSTRUMENT RNAV RWY23L(NSH) VAR3.4°W BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN NAUTICAL MILES. DISTANCES IN KM. APP01 125.1(126.55) TL 3600 APP02 119.05(123.85) 3000 3300(QNH ≥ 1031hPa) 2700(QNH ≤ 979hPa) ΤĀ APP03 119.6(126.55) APP04 119.9(121.4) APP05 120.2(121.4) Ν FENGHUO- $\langle \cdot \rangle$ 113.2 FNH CH 79X N34 33.2E108 37.7 NOT TO SCALE XY630 <u>1400</u> RNAV1 GNSS, RADAR REQUIRED XY620 1800 MAX220kt Note:6.8% climb gradient for DER-XY630 required due airspace restrictions only. ZU'AN 110.8 ZNX CH 45X N34 06.7E108 30.2 XY609 <u>3600</u> 2250 105°→FNH 250 NINGSHAN-116.3 NSH CH 110X 1800 ⁻¹⁰⁵°→ ZNX ←270 N33 19.1E108 18.7 3650

Changes: New chart.

SID NSH-9Y(by ATC) ROUTING

XY630-XY620-ZNX-XY609-NSH

MSA 46km