

ZONA 1

IR1ALB (CN)

MHz 145,775-0,6 MHz

IR1CJ (TO)

MHz 144,987.5+1,6 MHz

MHz 430,012.5+1,6 MHz

MHz 1285,00

IR1UCB (AT)

MHz 430,100+1,6 MHz

IR1UHC (GE)

MHz 430,450+5,0 MHz

IR1UDI (AL)

MHz 145,687.5-0,6 MHz

MHz 430,025+1,6 MHz

IR1UF (GE)

MHz 430,475+5,0 MHz

IR1CT (SP)

MHz 144,925 simplex

IR1UGQ (SV)

MHz 145,750-0,6 MHz

MHz 430,087.5+1,6 MHz

ZONA 2

IR2AF (BS)

MHz 144,912.5+0,6 MHz

IR2UBG (BS)

MHz 431,562.5+1,6 MHz

IR2UDY (MI)

MHz 431,437.5+1,6 MHz

MHz 1297,227-6,0 MHz

MHz 1297,95 simplex

IR2UFH (PV)

MHz 430,137.5+1,6 MHz

IR2UDS (PV)

MHz 431,375+1,6 MHz

IR2UX (CO)

MHz 431,667.5+1,6 MHz

IR2UEZ (VA)

MHz 431,6127.5+1,6 MHz

MHz 1297,275-6,0 MHz

MHz 1297,95 simplex

ZONA 3

IR3UIB (PN)

MHz 431,525+1,6 MHz

MHz 1297,70 simplex

IR3DB (VR)

MHz 430,450+5,0 MHz

IR3UAE (BL)

MHz 430,025+1,6 MHz

IR3UBH (PN)

MHz 1297,025-6,0 MHz

MHz 1273,00 simplex

IR3UBZ (UD)

MHz 433,025-1,6 MHz

MHz 1297,300 simplex

IR3UEF (VE)

MHz 145,612.5-0,6 MHz

MHz 430,00+5,0 MHz

MHz 1297,22.5-30,0 MHz

MHz 1294,00 simplex

IR3UJ (TS)

MHz 430,075+1,6 MHz

IR3UEZ (TS)

MHz 431,450+1,6 MHz

IR3UFH

MHz 430,725+5,0 MHz

IR3UFO (BL)

MHz 430,400+5,0 MHz

MHz 1296,50 simplex

IR3UIC (TS)

MHz 431,550+1,6 MHz

MHz 1297,475 simplex

IR3DA (VE)

MHz 145,662.5-0,6 MHz

MHz 430,012.5+5,0 MHz

MHz 1297,00-30,0 MHz

MHz 1295,00 simplex

IR3UFN (VE)

MHz 145,687.5-0,6 MHz

MHz 430,387.5+5,0 MHz

MHz 1296,00 simplex

IR3ED (TS)

MHz 144,662.5

ZONA 4

IR4UBL (PC)

MHz 430,562.5+5,0 MHz

IR4UBP (PC)

MHz 430,425+5,0 MHz

IR4UDV

MHz 433,450 simplex

IR4URE (RE)

MHz 430,262.5+5,0 MHz

IZ4OTG (RA)

MHz 433,450+1,6 MHz

ZONA 6

IR6L (TE)

MHz 145,675-0,6 MHz

IR6UBM (CH)

MHz 430,112.5+1,6 MHz

IR6UCC (CH)

MHz 145,687.5-0,6 MHz

MHz 430,012.5+5,0 MHz

MHz 1270,00 simplex

IR6UCI (CH)

MHz 431,512.5+1,6 MHz

IR6UCO (PS)

MHz 431,462.5+1,6 MHz

IR6UCW (MC)

MHz 430,387.5+5,0 MHz

IR6UCY (PE)

MHz 431,437.5+1,6 MHz

IZ6UDS (AQ)

MHz 145,725-0,6 MHz

IR6UDD (TE)

MHz 430,275+1,6 MHz

ZONA 7

IR7AZ (FG)

MHz 145,975-1,25 MHz

IR7UBA (BA)

MHz 145,612.5-0,6 MHz

MHz 430,300+1,6 MHz

IR7UBB (BA)

MHz 145,787.5-0,6 MHz

IR7UBL (LE)

MHz 430,012.5+1,6 MHz

IR7UN (BA)

MHz 430,275+1,6 MHz

IR7UBP (LE)

MHz 430,500+1,6 MHz

ZONA 8

IR8AW (NA)

MHz 430,425+5,0 MHz

IR8UAE (AV)

MHz 430,225+5,0 MHz

IR8BF (CS)

MHz 145,750-0,6 MHz

IR8UAF (AV)

MHz 430,500+5,0 MHz

IR8BG (CS)

MHz 145,625-0,6 MHz

MHz 1297,950 simplex

IR8BT (SA)

MHz 430,450+5,0 MHz

IR8CA (NA)

MHz 145,662.5-0,6 MHz

MHz 430,475+5,0 MHz

MHz 1295,00 simplex

IR8BA (BN)

MHz 145,787.5-0,6 MHz

IR8UAG (BN)

MHz 431,925-1,6 MHz

IR8UAX (CS)

MHz 430,225+1,6 MHz

IR8BQ (PZ)

MHz 145,687.5-0,6 MHz

IR8BA (BN)

MHz 145,787.5-0,6 MHz

ZONA 9

IR9AC (CT)

MHz 145,787.5-0,6 MHz

IR9P (PA)

MHz 145,637.5-0,6 MHz

IR9G (PA)

MHz 145,662.5-0,6 MHz

IR9UAA (CT)

MHz 430,375+5,0 MHz

IW9GTR (CT)

MHz 430,200+5,0 MHz

ZONA 8

IR8AW (NA)

MHz 430,425+5,0 MHz

IR8UAE (AV)

MHz 430,225+5,0 MHz

IR8BF (CS)

MHz 145,750-0,6 MHz

IR8UAF (AV)

MHz 430,500+5,0 MHz

IR8BG (CS)

MHz 145,625-0,6 MHz

MHz 1297,950 simplex

IR8BT (SA)

MHz 430,450+5,0 MHz

IR8CA (NA)

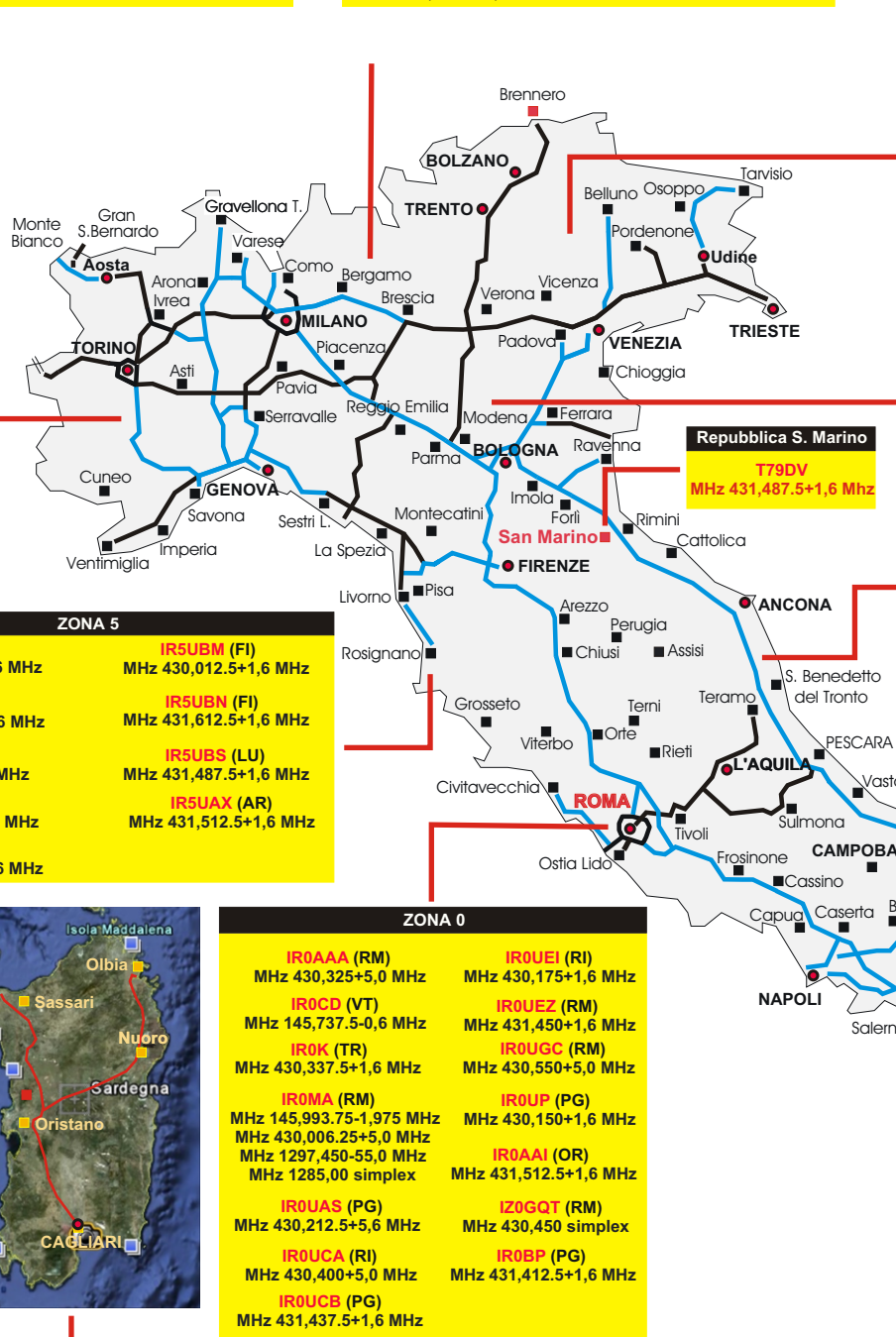
MHz 145,662.5-0,6 MHz

MHz 430,475+5,0 MHz

MHz 1295,00 simplex

IR8BA (BN)

MHz 145,787.5-0,6 MHz



GRUPPO AUTOSTRADE PER L'ITALIA
STRADA EXTRAURBANA DI SECONDA CATEGORIA RETE ANAS
ALTRE CONCESSIONARIE

PONTI RIPETITORI D-STAR al 16 Ottobre 2011

Realizzazione grafica di **IZ0IIL-Roberto (RM)**
che consente liberamente l'uso a chiunque
negando eventuali modifiche della medesima.,
Si declinano eventuali responsabilità
sulla veridicità dei dati riportati.
Per eventuali aggiornamenti,
solo da parte dei responsabili,
contattarmi via E-Mail al seguente indirizzo
iz0iil@fastwebnet.it