

INFORMATION ON DIFFERENT ROUTES OVER BANGLADESH

W-1	DAC	$\frac{43'}{106 \text{ nm}}$	SYT	050°/230°	DAC	$\frac{10'}{25 \text{ nm}}$	LATIM	$\frac{4'}{9 \text{ nm}}$	NIKLI	$\frac{29'}{72 \text{ nm}}$	SYT
W-2	DAC	$\frac{32'}{79 \text{ nm}}$	JSR	242°/062°	DAC	$\frac{10'}{25 \text{ nm}}$	MIMAR	$\frac{10'}{25 \text{ nm}}$	IBANU	$\frac{12'}{29 \text{ nm}}$	JSR
W-3	DAC	$\frac{59'}{146 \text{ nm}}$	SDP	305°,335°/ 155°,125°	DAC	$\frac{10'}{25 \text{ nm}}$	MEXIV	$\frac{6'}{14 \text{ nm}}$	TEGAK	$\frac{6'}{15 \text{ nm}}$	BELKU $\frac{37'}{92\text{nm}}$ 51
W-4	CTG	$\frac{20'}{49 \text{ nm}}$	COX'S	170°/350°	CTG	$\frac{10'}{25 \text{ nm}}$	UBLIN	$\frac{10'}{24 \text{ nm}}$	COX'S BAZAR		
W-5	JSR	$\frac{64'}{159 \text{ nm}}$	CTG	108°,111°/ 291°, 288°	JSR	$\frac{28'}{69 \text{ nm}}$	BL	$\frac{26'}{65 \text{ nm}}$	VINET	$\frac{10'}{25\text{nm}}$	CTG
W-6	RAJ	$\frac{36'}{87 \text{ nm}}$	SDP	031°,335°/ 155°,211°	RAJ	$\frac{23'}{56 \text{ nm}}$	SARAR	$\frac{13'}{31 \text{ nm}}$	SAIDPUR		
W-7	DAC	$\frac{37'}{91 \text{ nm}}$	SN	050°,077°/ 257°,230°	DAC	$\frac{10'}{25 \text{ nm}}$	LATIM	$\frac{4'}{9 \text{ nm}}$	NIKLI	$\frac{23'}{57 \text{ nm}}$	SN
W-8	DAC	$\frac{20'}{50 \text{ nm}}$	CML	141°,097°/ 277°,321°	DAC	$\frac{10'}{25 \text{ nm}}$	KANDI	$\frac{10'}{25 \text{ nm}}$	CML		
W-9	DAC	$\frac{24'}{61 \text{ nm}}$	BL	187°/067°	DAC	$\frac{10'}{25 \text{ nm}}$	GURSO	$\frac{10'}{25 \text{ nm}}$	KAIUSO	$\frac{4'}{11 \text{ nm}}$	BL
W-10	DAC	$\frac{32'}{79 \text{ nm}}$	ISD	290°,278°/ 098°,110°	DAC	$\frac{10'}{25 \text{ nm}}$	OLPAS	$\frac{10'}{25 \text{ nm}}$	BATEL	$\frac{12'}{29 \text{ nm}}$	ISD
W-11	SDP	$\frac{20'}{35 \text{ nm}}$	TKG	304°/124°	SDP	$\frac{20'}{35 \text{ nm}}$	TKG				
W-12	DAC	$\frac{56'}{149 \text{ nm}}$	LMHT	290°,346°/ 166°,110°	DAC	$\frac{10'}{25 \text{ nm}}$	OLPAS	$\frac{46'}{116 \text{ nm}}$	LMHT		
W-13	ISP	$\frac{12'}{29 \text{ nm}}$	RAJ	305°/125°	ISP	$\frac{12'}{29 \text{ nm}}$	RAJ				
W-14	DAC	$\frac{1:02}{130 \text{ nm}}$	CTG	150°,097°/ 277°,370°	DAC	$\frac{10'}{25 \text{ nm}}$	SETAR	$\frac{10'}{25 \text{ nm}}$	NUPUR	$\frac{32'}{55 \text{ nm}}$	DAKID $\frac{10'}{25 \text{ nm}}$ CTG
G-463	DAC	$\frac{50'}{123 \text{ nm}}$	CTG	141°/321°	DAC	$\frac{10'}{25 \text{ nm}}$	KANDI	$\frac{10'}{25 \text{ nm}}$	ADMIL	$\frac{20'}{48 \text{ nm}}$	ONEKA $\frac{10'}{25 \text{ nm}}$ CTG
G-463	DAC	$\frac{42'}{105 \text{ nm}}$	RAJ	290°/110°	DAC	$\frac{10'}{25 \text{ nm}}$	OLPAS	$\frac{10'}{25 \text{ nm}}$	PATEL	$\frac{22'}{55 \text{ nm}}$	CTG