



सेल SAIL

MRRP (INCLUDING GST) FOR SAIL JYOTI GC SHEET - IS 277 CL VIII FOR JANUARY 2019

Region	Branch	State / UT	(Rs/MT)			
			GCS - BSL		GCS - RSP	
			0.5 mm	0.63 mm	0.5 mm	0.63 mm
EASTERN	KOLKATA	WB-1	73300	63300	68200	66400
	DURGAPUR		72900	62900	67900	66200
	SILIGURI	WB-2	75800	65900	70700	69000
	BHUBANESWAR	ODISHA	74000	64000	68200	66400
	ROURKELA		73300	63300	67000	65300
	PATNA	BIHAR	73400	63400	68700	67000
	BOKARO	JHARKHAND	72200	62300	67600	65800
	DEOGHAR		73400	63500	68500	66800
	GUWAHATI	ASSAM	75500	65600	70400	68600
ITANAGAR	ARUNACHAL	77300	67400	72200	70400	
NORTHERN	DELHI	DELHI	58800	57000	63400	61700
	FARIDABAD	HARYANA	58800	57000	63400	61700
	GHAZIABAD	UTTAR PRADESH	58200	56400	63400	61700
	AGRA		58200	56400	62900	61100
	KANPUR		57400	55600	62300	60600
	ALLAHABAD		56800	55000	61600	59900
	JALLANDHAR	PUNJAB	59300	57500	64200	62400
	LUDHIANA	PUNJAB	59300	57500	64100	62300
	MANDI	PUNJAB	59000	57300	64100	62300
	CHANDIGARH	CHANDIGARH	59000	57300	64100	62300
	RISHIKESH/DEHRADUN	UTTARAKHAND	58800	57000	63700	61900
	SRINAGAR	J&K-2	63400	61700	68800	67000
	JAMMU	J&K-1	59900	58200	64500	62800
	LEH	J&K-3	68200	66400	72800	71000
WESTERN	KALAMBOLI/PUNE (NON-OCTROI)	MAHARASHTRA	68100	66300	70200	68500
	NAGPUR(NON-OCTROI)		66200	64400	68000	66200
	GOA	GOA	70300	68500	72100	70300
	AHMEDABAD/BARODA	GUJARAT	68000	66300	70500	68800
	BHILAI	CHHATTISGARH	65200	63400	67100	65300
	JABALPUR	MP-1	65500	63700	67800	66100
	BHOPAL		66400	64700	68500	66800
	GWALIOR / INDORE	MP-2	66200	64400	69400	67600
	JAIPUR	RAJASTHAN-1	66700	64900	69900	68200
	KOTA	RAJASTHAN-2	67000	65200	69100	67300
SOUTHERN	CHENNAI	TN-1, PONDY-1	67600	65900	71100	69300
	TRICHY/COIMBATORE	TN-2, PONDY-1	68200	66400	71900	70100
	COCHIN	KERALA-1, PONDY-3	69700	68000	73400	71700
	THIRUVANANTHPURAM	KERALA-2	70600	68800	74700	72900
	HYDERABAD	AP-1	67300	65500	70600	68800
	VIZAG	AP-2, PONDY-2	65500	63700	68900	67100
	VIJAYWADA		66800	65000	70000	68200
	PORT BLAIR	ANDAMAN & NICOBAR	74100	72300	77500	75800
	BANGALORE	KARNATAKA	68100	66400	71700	70000