

**Annexure 1**

**Air Freight Rates( per Kg ) from various countries to BIAL , Bangalore for Lot 1 to Lot 25 and Lot 26 from various countries to Mumbai airport.**

		LOT 1		LOT 2		LOT 3		LOT 4		LOT 5		LOT 6		
Country		JAPAN		SINGAPORE		USA		UK		FRANCE		ITALY		
Airports		Tokyo & Osaka		SINGAPORE		NEWYORK, LOS ANGELES		LONDON		PARIS (ROISSY) & LYON		MILAN		
Rates to be Quoted in Currency		JPY		Singapore Dollars		USD		GBP		EURO		EURO		
Sl. No.	Weight slabs in Kgs.	Multiplication Factor	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value
		A	B1	C1 = A X B1	B2	C2 = A X B2	B3	C3 = A X B3	B4	C4 = A X B4	B5	C5 = A X B5	B6	C6 = A X B6
1	FOB Minimum	5		0		0		0		0		0		0
2	0 to 45	15		0		0		0		0		0		0
3	46 to 100	20		0		0		0		0		0		0
4	101 to 250	15		0		0		0		0		0		0
5	251 TO 500	15		0		0		0		0		0		0
6	501 to 1000	5		0		0		0		0		0		0
7	1001 to 2000	5		0		0		0		0		0		0
8	Above 2000	5		0		0		0		0		0		0
9	Ex-works CHARGES - Minimum	5		0		0		0		0		0		0
10	Ex-works CHARGES - Per KG	10		0		0		0		0		0		0
	<b>TOTAL</b>	<b>100</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>
			Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0

Total value for Sl.No. 1 to 10 will be calculated = Multiplication factor x Rate Per Kg/Minimum

$$\text{Total Weighted Average} = \frac{\text{SUM of Total Value Sl.NO. 1 to 10}}{\text{Sum of Multiplication factor (100)}}$$

Please note that for Sl. No. 1 to 8, cargo will be handed over on FOB basis. However Ex-works charges alone for Sl. No.9 & 10 to be quoted

**Annexure 1**

**Air Freight Rates( per Kg ) from various countries and Lot 26 from various countries to Murr**

		LOT 7			LOT 8		LOT 9		LOT 10		LOT 11		LOT 12	
Country		Belgium			GERMANY		CZECH REPUBLIC		SOUTH KOREA		TAIWAN		Canada	
Airports		BRUSSELS			FRANKFURT		PRAGUE		SEOUL		TAIPEI		TORONTO	
Rates to be Quoted in Currency		EURO			EURO		EURO		USD		USD		CAD	
Sl. No.	Weight slabs in Kgs.	Multiplication Factor	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value
		A	B7	C7 = A X B7	B8	C8 = A X B8	B9	C9 = A X B9	B10	C10 = A X B10	B11	C11 = A X B11	B12	C12 = A X B12
1	FOB Minimum	5		0		0		0		0		0		0
2	0 to 45	15		0		0		0		0		0		0
3	46 to 100	20		0		0		0		0		0		0
4	101 to 250	15		0		0		0		0		0		0
5	251 TO 500	15		0		0		0		0		0		0
6	501 to 1000	5		0		0		0		0		0		0
7	1001 to 2000	5		0		0		0		0		0		0
8	Above 2000	5		0		0		0		0		0		0
9	Ex-works CHARGES - Minimum	5		0		0		0		0		0		0
10	Ex-works CHARGES - Per KG	10		0		0		0		0		0		0
	<b>TOTAL</b>	<b>100</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>
			Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0

Total value for Sl.No. 1 to 10 will be calculated = Multiplication

Total Weighted Average =  $\frac{\text{SUM of Total Value}}{\text{Sum of Multiplication factor}}$

Please note that for Sl. No. 1 to 8, cargo will be handed over

**Annexure 1**

**Air Freight Rates( per Kg ) from various countries and Lot 26 from various countries to Murr**

		LOT 13		LOT 14		LOT 15		LOT 16		LOT 17		LOT 18		LOT 19		
Country		UAE / Dubai		China		Hong Kong		Australia		Denmark		Switzerland		Finland		
Airports		Dubai		Beijing		Hong Kong		Sydney		Copenhagen		Zurich		Helsinki		
Rates to be Quoted in Currency		AED		USD		HKD		AUD		DKK		CHF		Euro		
Sl. No.	Weight slabs in Kgs.	Multiplication Factor	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value
		A	B13	C13 = A X B13	B14	C14 = A X B14	B15	C15 = A X B15	B16	C16 = A X B16	B17	C17= A X B17	B18	C18= A X B18	B19	C19 = A X B19
1	FOB Minimum	5		0		0		0		0		0		0		0
2	0 to 45	15		0		0		0		0		0		0		0
3	46 to 100	20		0		0		0		0		0		0		0
4	101 to 250	15		0		0		0		0		0		0		0
5	251 TO 500	15		0		0		0		0		0		0		0
6	501 to 1000	5		0		0		0		0		0		0		0
7	1001 to 2000	5		0		0		0		0		0		0		0
8	Above 2000	5		0		0		0		0		0		0		0
9	Ex-works CHARGES - Minimum	5		0		0		0		0		0		0		0
10	Ex-works CHARGES - Per KG	10		0		0		0		0		0		0		0
	<b>TOTAL</b>	<b>100</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>
			Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0

Total value for Sl.No. 1 to 10 will be calculated = Multiplication

Total Weighted Average =  $\frac{\text{SUM of Total Value}}{\text{Sum of Multiplication factor}}$

Please note that for Sl. No. 1 to 8, cargo will be handed over

**Annexure 1**

**Air Freight Rates( per Kg ) from various countries and Lot 26 from various countries to Murr**

		LOT 20		LOT 21		LOT 22		LOT 23		LOT 24		LOT 25		
Country		Thailand		Sweden		Austria		Slovakia		Holland		South Africa		
Airports		Bankok		Stockholm		Vienna		Kosice		Amsterdam		Johannesburg		
Rates to be Quoted in Currency		USD		SEK		Euro		Euro		Euro		USD		
Sl. No.	Weight slabs in Kgs.	Multiplication Factor	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value	Rate / Kg	Activity Value
		A	B20	C20 = A X B20	B21	C21 = A X B21	B22	C22 = A X B22	B23	C23 = A X B23	B24	C24 = A X B24	B25	C25 = A X B25
1	FOB Minimum	5		0		0		0		0		0		0
2	0 to 45	15		0		0		0		0		0		0
3	46 to 100	20		0		0		0		0		0		0
4	101 to 250	15		0		0		0		0		0		0
5	251 TO 500	15		0		0		0		0		0		0
6	501 to 1000	5		0		0		0		0		0		0
7	1001 to 2000	5		0		0		0		0		0		0
8	Above 2000	5		0		0		0		0		0		0
9	Ex-works CHARGES - Minimum	5		0		0		0		0		0		0
10	Ex-works CHARGES - Per KG	10		0		0		0		0		0		0
	<b>TOTAL</b>	<b>100</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>
			Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0	Total weight average = Total / 100	0

Total value for Sl.No. 1 to 10 will be calculated = Multiplication

Total Weighted Average =  $\frac{\text{SUM of Total Value}}{\text{Sum of Multiplication factor}}$

Please note that for Sl. No. 1 to 8, cargo will be handed over