



		2	3		6	7	8
Annexure-IV						Multiplying factor for each items for finding out Rate (per no.) of the individual items for placement of po time to time.	Rate (per no.) of each individual items for party's quoted rate, Rs. Y for a SET will be as listed below (In Rs.)
Sl.No.	Ref.No.	matl. Code	Qty	% Wtg			
1	SEALING RING (HW-293.62)	RV1019429789	4	2.683598	0.006709	0.006709*Y	
2	U-SEALING RING (HW-351.26)	RV1019430708	3	9.209363	0.030698	0.030698*Y	
3	ROUGH M/CD FORGING FOR RING (HW-169.25.F)	RV1930191065	4	6.461465	0.016154	0.016154*Y	
4	U-SEALING RING (HW-259.12)	RV1930191049	4	2.768921	0.006922	0.006922*Y	
5	SEALING RING (HW-174.67)	RV1019419464	10	7.096024	0.007096	0.007096*Y	
6	U SEALING RING (HW-169.17)	RV1930191022	18	12.50825	0.006949	0.006949*Y	
7	U-SEALING RING (HW-278.43)	RV1019419465	3	8.846369	0.029488	0.029488*Y	
8	SEALING RING (HW-174.68)	RV1930191073	12	9.621708	0.008018	0.008018*Y	
9	U SEALING RING (HW-169.12)	RV1930191014	8	30.84038	0.038551	0.038551*Y	
10	FORGING FOR SEALING RING (HW-396.48)	RV1019433573	5	3.768696	0.007537	0.007537*Y	
11	SEALING RING (HW-172.36.F)	RV1930191030	4	3.121622	0.007804	0.007804*Y	
12	SEALING RING (HW-169.15)	RV1930191057	5	3.0736	0.006147	0.006147*Y	
				80	100		

A SET Means full qty of all the 12 items i.e altogether 80 sealing rings

Individual Po shall be placed @ of the rate arrived as per the % weightage of each items for example-
If party quotes Rs. Y for the required set and % weightage of particular item (say item sr. no. 1 of Annexure iv) is 2.6836 then total cost of the item sr. no. 1 will be Rs.Yx2.6836/100 wherein qty. of the item sr. no. 1 is 4 nos. so applicable rate (per no.) for item sr. no.1 will be Rs.Yx2.6836/(100x4).

In line with the above, multiplying factors for each items (considering Rs.1 as party's quoted rate for a SET) have been derived and mentioned in the column no.7 for all the 12 items. Rate (per no.) of the each individual items shall be found out by multiplying per Set Rate (say Y) of the Party with the respective multiplying factor (as per column no.8)

Ashish Upadhyay
(AE/EXM)
Abhishek
09.09.21

Dy. Mgr (EXM)

DGM (EXM)

9/9/21

5/9/21

Kamlesh Kumar
Sr. Engineer (EXM)