

ANNEXURE- B**CRITERIA FOR SELECTION OF FIVE BEST BLOOD BANK OF IRCS IN THE COUNTRY**
(FY 19-20)

S.No.	Criteria	Weightage	Mark												
100															
1	Percentage increase in total blood Collection (in units) on the average no. of blood collections in last three years.	15	Actual increase in percentage (So if increase is 10%, the marks will be 10% of 15)												
2	Percentage of Voluntary blood donation	10	Actual percentage (So if % of Voluntary collection is 60%, the marks will be 60% of 10)												
3	Percentage increase in total number of blood donation camp on average number of camps in last three years.	05	Actual increase in percentage (So if percentage increase in number of camps is 60%, the marks will be 60% of 5)												
4	Blood Bank accredited with NABH / NABL	10	<table style="width: 100%; border: none;"> <tr> <td style="text-align: right;">Marks</td> <td></td> </tr> <tr> <td>Applied</td> <td style="text-align: right;">05</td> </tr> <tr> <td>Accreditation recd</td> <td style="text-align: right;">10</td> </tr> </table>	Marks		Applied	05	Accreditation recd	10						
Marks															
Applied	05														
Accreditation recd	10														
5	Whether you are implementing E-Rakt-kosh or any other software in Blood Bank	10	<table style="width: 100%; border: none;"> <tr> <td style="text-align: right;">Marks</td> <td></td> </tr> <tr> <td>Yes</td> <td style="text-align: right;">10</td> </tr> <tr> <td>No</td> <td style="text-align: right;">0</td> </tr> </table>	Marks		Yes	10	No	0						
Marks															
Yes	10														
No	0														
6	Whether Blood Bank App. is used	05	<table style="width: 100%; border: none;"> <tr> <td style="text-align: right;">Marks</td> <td></td> </tr> <tr> <td>Yes</td> <td style="text-align: right;">05</td> </tr> <tr> <td>No</td> <td style="text-align: right;">0</td> </tr> </table>	Marks		Yes	05	No	0						
Marks															
Yes	05														
No	0														
7	Increase in number of External Quality Assurance Scheme (EQAS) Linkages over the average no. of last three years.	10	<table style="width: 100%; border: none;"> <tr> <td colspan="2">Actual increase in number, if the increase is-</td> </tr> <tr> <td style="text-align: right;">Marks</td> <td></td> </tr> <tr> <td>3 or more</td> <td style="text-align: right;">10</td> </tr> <tr> <td>2</td> <td style="text-align: right;">07</td> </tr> <tr> <td>1</td> <td style="text-align: right;">04</td> </tr> <tr> <td>0</td> <td style="text-align: right;">0</td> </tr> </table>	Actual increase in number, if the increase is-		Marks		3 or more	10	2	07	1	04	0	0
Actual increase in number, if the increase is-															
Marks															
3 or more	10														
2	07														
1	04														
0	0														
8	Reduction in per unit cost (Total cost of running the blood bank ÷ number of total blood units collected in a year) over the	10	Actual reduction in percentage (So if % of Reduction in per unit cost is 10%, the marks												

	average per unit cost of last three years.		will be 10% of 10)
9	Percentage increase in blood storage centre/s linkage with the Blood Bank in last three years	10	Actual increase in percentage (So if % increase of storage centre/s Linkages is 25%, the marks will be 25% of 10)
10	Percentage increase in the revenue of blood bank over the average revenue of last three years	10	Actual increase in percentage (So if % of increase revenue is 25%, the marks will be 25% of 10)
11	Percentage of Blood Components Separation	05	Percentage of Blood Component Separation Marks 90% and above 05 50% to 89% 02 Less than 50% 00