

VNR Seeds Pvt. Ltd, Raipur
KRA Assessment Target year-2022-23 (Mr Man Bahadur)

Sr No	Assesment Key	Measurement	Target-Acre/ Volume	Achieved-Acre/ Valume	Weightage %	Self Rating %	Apraiser Rating %	Reviwer Rating %	Final Rating	Remark
1	Area Target	Acre	46.50	0.00						
	Area Target Female Paddy	Acre	25.00	25.00	10	10.00	0.00	0.00	0.00	
	Area Target Maize R&D	Acre	3.50	6.50	1	1.86	0.00	0.00	0.00	
	Area Target Bajra FS	Acre	5.00	2.00	2	0.80	0.00	0.00	0.00	
	Area Target Bajra R&D	Acre	1.00	1.00	1	1.00	0.00	0.00	0.00	
	Area Target Mustard Hybrid	Acre	12.00	12.00	1	1.00	0.00	0.00	0.00	
2	Area Recovery (Soaking Vs Standing)	Acre	46.50	34.50						
	Area Recovery (Sowing Vs Standing)-Paddy Female	Acre	25.00	25.00	10	11.11	0.00	0.00	0.00	
	Area Recovery (Sowing Vs Standing)-Maize R&D	Acre	3.50	6.50	1	2.06	0.00	0.00	0.00	
	Area Recovery (Sowing Vs Standing)-Bajra FS	Acre	5.00	2.00	2	0.89	0.00	0.00	0.00	
	Area Recovery (Sowing Vs Standing)-Bajra R&D	Acre	1.00	1.00	1	1.11	0.00	0.00	0.00	
	Area Recovery (Sowing Vs Standing)-Mustard Hybrid	Acre	12.00	12.00	1	1.11	0.00	0.00	0.00	
3	Volume	MT	18.93							
	Female Paddy Volume	MT	15.00	11.80	10	7.87	0.00	0.00	0.00	
	Maize R&D Volume	MT	0.37	1.21	1	3.32	0.00	0.00	0.00	
	Bajra FS Volume	MT	2.25	1.32	2	1.17	0.00	0.00	0.00	
	Bajra R&D Volume	MT	0.02	0.30	1	20.00	0.00	0.00	0.00	
	Mustard Hybrid Volume	MT	1.29	0.65	1	0.50	0.00	0.00	0.00	
	Total Volume		18.93							
4	Quality volume under A grade-Female Paddy	MT	11.80	1.50	30	4.39	0.00	0.00	0.00	
	6.20			15.76		0.00	0.00	0.00		
	4.10			-20.85		0.00	0.00	0.00	Minus 100- (Minus 200%)	
	Quality volume under Substandard grade-Female Paddy	MT	3.48	3.48	15	17.25	0.00	0.00	0.00	
	0.00			0.00		0.00	0.00	0.00	Minus 100- (Minus 200%)	
Quality volume under A grade-Bajra-FS,R&D, Maize R&D and Mustard Hybrid										
Quality volume under Substandard grade-Bajra-FS,R&D, Maize R&D and Mustard Hybrid										
5	Product Procurement (Cost-Rs/Kg)	INR	250.00	280.00	10	11.20	0.00	0.00	0.00	
Target					100.00	91.55	0.00	0.00	0.00	
						3.66	0.00			