Annexure – 8 Name of the corporate debtor: Paranjape Agro Products (India) Private Limited; Date of commencement of CIRP: 10th June 2022.; List of creditors as on: 13 November 2022 List of operational creditors (other than workmen & Eployee & Government dues)

			Details of	claim received	Details of claim admitted										
												Amount of			
							Amount				Amount	any mutual	Amount		
		Indentific			Amount of		covered by	Amount	Whether	% voting	of	dues, that	of claim	Amount of	
Sr			Date of			Nature of	security	covered by	related	share in	-	may be set-		claim under	
No	Name of Creditor	Number	receipt	claimed	admitted	claim	interest	guarantee	party?	CoC	nt claim	off	admitted	verification	Remarks, if any
						Security									
		C1	26-Jun-22	, ,	4,66,230		-	-	No	-	-	-	-	-	
		C2	26-Jun-22	, ,	1,21,265		-	-	No	-	-	-	-	-	
3	Advens Trading Ltd	C3	26-Jun-22	17,73,432		Trade credit	-	-	No	-	-	-	-	-	
	P.P.S. S. S.	C4	26-Jun-22			Trade credit	-	-	No	-	-	-	-	-	
5	Fab Era Crafts	C5	26-Jun-22	-,		Trade credit	-	-	No	-	-	-	-	-	
6	RKP Sahakari Sanstha	C6	26-Jun-22	76,904	76,904	Trade credit	-	-	No	-	-	-	-	-	
						Advance									
						received									
						fromCustom									
7	Agriera cashew & Agro Products LLP	C7	26-Jun-22	1,37,116	1,37,116	er	-	-	No	-	-	-	-	-	
						Advance									
						received									The above list
						fromCustom									is prepared on
8	Blue Star Direct LLC	C8	26-Jun-22	10,96,131	10,96,131	er	-	-	No	-	-	-	-	-	the basis of
						Advance									books of
						received									accounts
						fromCustom									maintained by
9	Sun Cashew Processors	C9	26-Jun-22	13,50,022	13,50,022	er	-	-	No	-	-	-	-	-	CD as no
10	Manohar Neve	C10	15-Sep-22	7,43,400	7,43,400	Audit Fees			No						separate claims
						Accoubting									for operational
11	Vaishali Bhosale	C11	15-Sep-22	1,50,000	1,50,000	fees			No						debt is not
				66,61,327	66,61,327										received by IRP

The above list is prepared on the basis of books of accounts maintained by CD as no separate claims for operational debt is received by IRP