Annexure-1 Name of the corporate debtor: SACOS INDIGO PRIVATE LIMITED; Date of commencement of liquidation: 28/01/2022; List of stakeholders as on: 01/04/2022																
List of secured financial creditors (Amount in ₹)																
SI. No.	Name of creditor	Identification No.	Details of claim received		Details of claim admitted											
			Date of receipt	Amount claimed	Amount of claim admitted	Nature of claim	Amount covered by security interest	Whether security interest relinquished? (Yes/No)	Details of Security Interest	Amount covered by guarantee	% share in total amount of claims admitted	Amount of contingent claim	Amount of any mutual dues, that may be set off	Amount of claim rejected	Amount of claim under verification	Remarks, if any
1	Punjab National Bank	AAACP0165D	28-02-2022	34,70,96,431.53	34,65,63,857.53	Secured	100.00%	Yes	Note A	-	10.72	-	-	5,32,574	NA	Admitted
2	SBI	AAACS8577K	28-02-2022	2,06,42,93,002.67	2,06,42,93,002.67	Secured	100.00%	Yes	Note B	-	63.84	-	-	-	NA	Admitted
		Total		2,41,13,89,434.20	2,41,08,56,860.20						74.55			5,32,574		
7. Char NOTE PART: SECO Descrip (1) Equ (2) Firs Plot Nc (Part I Descrip (1) Sec (2) Firs Plot Nc (Part I Plot Nc (Part I First p Industr and mc SCHE Name (Name (Name (1) Cop 2. Cop 2. Cop	4. For Waing Capital Tem Lane seed durge on block of sasets value 43.13 cr. As on 31.02.2013. 5. Porvend Garmeter of Weo Capiternational. C. Cargorover enter for test sasts on dur ta w. 90,00 and 124. NUTE P: PARTICLARS OF SECURITY SECOND SCHEPULE ALOVE REFEREND TO OPART. A) Description of plots on Skon funde Protect Limitely. Mortgage created on 22.11.2010 (1) Equitable merginges created in favore of SIL SIL SILB and Protect Limitely. Mortgage created on 22.11.2010 (2) Ere part pass in favore of SIL SILB and Protect Limitely. Practed Limitely. Practed Limitely Practed Limitely Practed Limitely Practed Limitely Practed Limitely Practed Limitely. Mortgage created in Aveor of SIL SILB and Protect Limitely. Practed Limitely Practed Limitely, Pract															