## Annexure-4

Name of the corporate debtor: KKSpun India Ltd; Date of commencement of CIRP: 11-07-2025; List of creditors as on: 14.10.2025

## List of unsecured financial creditors (other than financial creditors belonging to any class of creditors) (Amount in ₹)

Sl. No.	Name of creditor	Identification No.	Details of claim received		Details of claim admitted					Amount of	Amount of	Amount of	Amount of claim	
			Date of receipt	Amount claimed	Amount of claim admitted	Nature of claim	Amount covered by guarantee	Whether related party?	% of voting share in CoC	contingent claim	any mutual dues, that may beset- off	claim not	under verification	Remarks, if any
1	State Bank of India	-	07-10-2025	46,44,03,320.00	46,40,85,196.00	Unsecured Financial Creditor	-	-	5.83%	-	-	-	3,18,124.00	-
2	Oxyzo Financial Services Prvate Limited	-	28.08.2025	₹ 6,46,91,616.00	-	Unsecured Financial Creditor	-	-	ī	-	-	-	6,46,91,616.00	-
	Total(B)			52,90,94,936.00	46,40,85,196.00		·		5.83%			-	6,50,09,740.00	

## Notes to list of creditors

## 1. As per Regulation 14 of IBC 2016-

Where the amount claimed by a creditor is not precise due to any contingency or other reason, the interim resolution professional or the resolution professional, as the case may be, shall make the best estimate of the amount of the claim based on the information available with him. The interim resolution professional or the resolution prof

- 2. Claims have been provisionally admitted by IRP I RP on the basis of records / documents submitted by the creditors, as the updated books of accounts of the Corporate Debtor are still not made available to IRP/RP
- 3. The claims where admitted are subject to further revision/substantiation/modification on the basis of any additional information I evidence I clarification which may be received subsequently and which warrant such revision/substanti ation/modification.
- 4. Information / evidence / clarification may also be pending from Operational Creditor/Management/Employees for the daims under further verification.