

DATOS GENERALES DEL APORTANTE									
Identificación	dv	Razon Social	Clase Aportante	Sucursal Principal	Direccion	Ciudad-Departamento	Teléfono	Exonerado SENA e ICBF	
NIT 901745630	6	CATEKOM ANTIOQUIA SAS	B - MENOS DE 200 COTIZANTES	PRINCIPAL	CR 50 36 19	MEDELLIN-ANTIOQUIA	3373729	Si	

DATOS GENERALES DE LA LIQUIDACION									
Periodo		Clave		Tipo	Fecha		Pago		
Pensión	Salud	Pago	Planilla	Planilla	Limite	Pago	Banco	Dias Mora	Valor
2026-03	2026-04	213060742	9502963014	E	2026/04/10	2026/04/10	BANCOLOMBIA	0	\$4,184,700

LIQUIDACION DETALLADA DE APORTES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
EMPLEADO			NOVEDADES													PENSION				SALUD				CCF				RIESGOS				PARAFISCALES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
No	Identificación	Nombre	in	re	td	ta	td	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs	co	sl	vs

RESUMEN DE PAGO								
RIESGO	CODIGO	NIT	DV	AFILIADOS	VALOR LIQUIDADO	INTERESES MORA	SALDOS E INCAPACIDADES	VALOR A PAGAR
AFP (ADMINISTRADORAS: 2)				8	\$2,640,600	\$0	\$0	\$2,640,600
COLPENSIONES	25-14	900,336,004	7	2	\$616,600	\$0	\$0	\$616,600
PROTECCION	230201	800,229,739	0	6	\$2,024,000	\$0	\$0	\$2,024,000
ARL (ADMINISTRADORAS: 1)				8	\$223,300	\$0	\$0	\$223,300
POSITIVA COMPAÑIA DE SEGUROS	14-23	860,011,153	6	8	\$223,300	\$0	\$0	\$223,300
CCF (ADMINISTRADORAS: 1)				8	\$660,400	\$0	\$0	\$660,400
COMFENALCO ANTIOQUIA	CCF03	890,900,842	6	8	\$660,400	\$0	\$0	\$660,400
EPS (ADMINISTRADORAS: 2)				8	\$660,400	\$0	\$0	\$660,400
EPS SURA (ANTES SUSALUD)	EPS010	800,088,702	2	5	\$420,600	\$0	\$0	\$420,600
SALUD TOTAL	EPS002	800,130,907	4	3	\$239,800	\$0	\$0	\$239,800
TOTAL				8	\$4,184,700	\$0	\$0	\$4,184,700