## Trilantic Capital Partners V (North America) L.P.

(including its Alternative Investment Vehicles)

## Unaudited Combined Statement of Changes in Individual Partner's Capital

## For the Nine Months Ended September 30, 2021

## **New York City Employees' Retirement System**

Changes in Capital Account Balance	I	Period-To-Date
Beginning Balance – January 1, 2021	\$	40,200,818
Capital contributions		642,668
Distributions		(7,868,646)
Profit & Loss Allocation		
Investment income		19,370
Management fees		(244,067)
Other expenses		(51,490)
Net realized gain on investments		7,081,759
Net change in unrealized appreciation on investments		3,711,866
Allocation to (from) Limited Partner of General Partner's carried interest		(2,103,477)
Ending Balance – September 30, 2021	\$	41,388,801
Summary of Capital Commitments and Performance	Since Inception	
Capital Commitment	\$	70,000,000
Less: Cumulative contributions since inception		(77,915,912)
Add: Cumulative recallable distributions since inception		11,628,414
Unpaid Capital Commitment	\$	3,712,502
Ending Balance – September 30, 2021	\$	41,388,801
Cumulative distributions since inception		86,004,260
Total Value – September 30, 2021	\$	127,393,061
Total value/Cumulative contributions		1.64x
Cumulative distributions/Cumulative contributions		1.10x
Cumulative district district district Commissions		

<sup>(1)</sup> The Net Investor IRR was computed from inception of the Partnerships, based on cash inflows and outflows, and the residual value of your capital account, net of all carried interest allocations, management fees and partnership expenses (other than taxes borne directly by investors or by blocker corporations, where applicable), as of the measurement date. Cash inflows and outflows have been adjusted for Subsequent Closings and reflect each Partner's pro rata share of such amounts as if all partners had been admitted or increased their capital commitments on the initial closing date. Further, any payment or receipt of Additional Amounts are not included in the performance calculations.