LORENZO SHIPPING CORPORATION Computation of Public Ownership as of 06/30/2020

Number of Issued Shares (Common Shares) Less: Number of Treasury Shares (if any)			555,652,251 1,010,000
Number of Outstanding Shares (Common Shares) Less:			554,642,251
	% to total <u>I/O</u> <u>Shares</u>	Number of Shares	
Directors	Onares	Onares	
Deogracias Vistan			
Direct	0.00%	3,750	
Indirect (thru)		,	
Michael Escaler			
Direct	0.04%	231,250	
Indirect (thru)	0.00%	10,000	
Doris Teresa M. Ho			
Direct	0.00%	1	
Indirect (thru)			
Antony Louis Marden			
Direct	0.00%	1	
Indirect (thru)			
Rene Buenaventura	0.000/	4 000	
Direct	0.00%	1,000	
Indirect (thru) Reynold John B. Madamba	0.00%	1,000	
Direct	0.00 %	1,000	
Indirect (thru)			
Virgilio L. Pena	0.00%	1,000	
Direct	010070	1,000	
Indirect (thru)			
Sub-total		248,002	248,002
Officers			
Marie Christine Eleanor R. Enciso-Villegas, Corp. Secretary Direct	0.00%	-	
Indirect (thru)			
Celeste Villa-Real, VP-Operations	0.00%	-	
Direct			
Indirect (thru)	0.000/		
Annabelle R. Lopez, Sales and Marketing Head	0.00%	-	
Direct Indirect (thru)			
Agnes N. Domingo, Chief Audit Executive	0.00%	_	
Direct	0.0078	-	
Indirect (thru)			
Jay R. Olivarez, Compliance Officer	0.00%	-	
Direct	010070		
Indirect (thru)			
Sub-total	0.00%	0	0
Principal Stockholders			
National Marine Corporation			
Direct	49.86%	276,520,756	
Indirect c/o PCD Nominee Corporation	18.50%	102,628,805	379,149,561
Pioneer Insurance			
Direct	0.00%	-	
Indirect c/o PCD Nominee Corporation	13.31%	73,832,800	73,832,800
Sub-total		452,982,361	

Affiliates Sub-total	0.00%	-
Others <i>Sub-total</i>	0.00%	- 453,230,363
Total Number of Shares Owned by the Public		101,411,888

PUBLIC OWNERSHIP PERC	ENTAGE	
	of Shares Owned by and Outstanding Shar	
<u> 101,411,8</u> 554,642,2		18.28%
Required Publ	ic Ownership % =	10%
/ Complied	Not Com	mplied
(Please check	(/) the appropriate box))X)
Number of Iss	ued and Outstanding	= 554,642,251
Number of Tre Number of Lis Number of For	ted Shares reign-Owned Shares rship Level (%)	$= \frac{554,642,251}{1,010,000}$ = $\frac{555,652,251}{1}$ = $\frac{998,522}{10,18\%}$ = $\frac{40\%}{100}$
Note: Observe	the same cutt-off date	te