NIT No.M-64/AE(M)/Navi-M.GEARS/2017						
Name of Work: "Supply of Mooring gears for Channel buoys"						
Name of the Vendor / Company						
Sl. No	Description of Items	Qty	Unit	Rate in Figures	Rate in Words	Amount
1	Mild steel short link chain $38mm \times 130mm \times 54mm \times 107mm$, with proof load $27.5ton$, $30 M$ length with end links		Nos			0
2	Mild steel short link chain 38mm x 130mm x 54mm X 107mm, with proof load 27.5Tons, 6 M length with end links	12	Nos			0
_	45.6mm dia M.S Swivel piece with end links with proof load of 41.4Tons	6	Nos			0
•	43mm dia M.S Forelock end D- shackle	21	Nos			0
	54mm dia M.S Forelock end D- shackle	4	Nos			0
	TOTAL					0