$\label{eq:Annex 1} \textbf{Annex 1}$ Examples of the calculation of subsidy payable to eligible vessels:

Example	Maximum No. of Passengers to Be Carried as Specified in Operating Licence	No. of Common Lifejackets/ Children Lifejackets Assumed to Be Purchased	Assumed Price of Each Conforming Lifejacket	Subsidy Payable
1	200	200	\$110	200 x \$110 = \$22,000
2	200	200	\$150	200 x \$110 =
			(subsidy ceiling for	\$22,000
			each Conforming	
			Lifejacket is \$110)	
3	200	200	\$80	$200 \times \$80 =$
			(subsidy is granted	\$16,000
			on an accountable	
4	200	250	basis)	200 0110
4	200	250	\$110	$200 \times $110 =$
		(the no. of subsidised		\$22,000
		lifejackets is		
		limited to the		
		maximum no.		
		of passengers		
		to be carried		
		by the vessel,		
		i.e. 200		
		passengers)		
5	200	100	\$80	100 x \$80 =
			(subsidy is granted	\$8,000
			on an accountable	
			basis)	