## PLA Navigational SMS

## NAVIGATIONAL ADVISORY PANEL REPORT

	NAP Date:	
	08/03/2007	
	Owner:	
	HM(U)	
	NAP Ref:	
	18	
	NAP Title:	,
BARRIER	VESSELS THROUGH THE THAMES	NAVIGATION OF LARGER

## Panel Members:

Name	Organisation	Name	Organisation	Name	Organisation
Christopher Mendoza	PLA	Gordon Dickins	PLA	Julian Parkes	PLA
Richard Carr	PLA	Barry Goldman	PLA	John Pinder	PLA
David Foster	PLA	Chris McQueen	PLA	John Reid	PLA
Dave Hocking	PLA	Mike Janes	PLA	Chris Franks	PLA
Kevin Boyd	Adsteam Towage	Tim Keetch	Corys	Andy Batchelor	EA (Thames Barrier)
Capt. John MacFarlan	UMA				

Detail / Terms of Reference	Observation/Recommendation
Reason for Navigational Advisory	
Panel is to update current	Agreed notes of the NAP are attached.
regulations and amalgamate	The Panel makes the following recommendations to the PLA's Navigational Management Team:
instructions to provide clear and	
concise guidance for passage of	Delete P23
large vessels through the	<ul> <li>Designate large vessels as over 100m.</li> </ul>
Thames Barrier.	<ul> <li>Check-off form to record vessel handling, weather, etc. when transiting Thames Barrier</li> </ul>
	<ul> <li>Document in VTS manual on procedure on which span to use</li> </ul>
	<ul> <li>No change to Tug Allocation Tables</li> </ul>
	<ul> <li>Craft tow arrangements to be referred to Craft Towage Code of Practice</li> </ul>
	<ul> <li>Fit a trial windsock to Pier 6, top of building</li> </ul>
	No change to Pilotage Directions
	<ul> <li>Ask EA to restrict maintenance of D and E spans to between October and April</li> </ul>
	<ul> <li>Judgement on movement through Barrier to be left to the Pilot</li> </ul>
	<ul> <li>Span closures information programme to also be sent out to river users</li> </ul>
	<ul> <li>PLA to give EA advance information on cruise ships each year</li> </ul>
	<ul> <li>HR Wallingford to model current conditions with one gate in defence. All 61m RSGs (one @ time). For</li> </ul>

Panel Chairman:	
MENDOZA	<ul> <li>No recommendation for passive towage. bridge ships</li> <li>EA to consider records of contact points are PLA Project Team to development specific PLA/EA operational meeting, agenda item</li> <li>No change to lighting/marking of Thames In No change to video surveillance</li> <li>GD25 to be reassessed at next review</li> <li>Class V operation to be referred to MCA visibility</li> </ul>
Signature: (#A)	No recommendation for passive towage. Active towage only by recommendation of Pilot/Master on offset bridge ships EA to consider records of contact points and damage PLA Project Team to development specification and recommendation for "cladding" in conjunction with EA PLA/EA operational meeting, agenda item to take the project forward once cost and specification known No change to lighting/marking of Thames Barrier, AIS noted No change to video surveillance GD25 to be reassessed at next review Class V operation to be referred to MCA reference use of radar, training and compasses to use barrier in bad visibility
Date: 26 Tune 2007	tion of Pilot/Master on offset " in conjunction with EA d specification known  npasses to use barrier in bad