

The Port of London is at the centre of Europe's most prosperous market, with over 23 million people living within a three-hour drive of the Port. The Port continues to play a crucial role in the economy and wellbeing of the south east region, as well as regions further afield. Not only is it the UK's second largest port and the biggest in the south by volume, but it is the largest port in the UK in terms of handling non-fuel cargoes.

The Port of London plays a pivotal role in thousands of supply chains, with a huge variety of cargoes handled by over 70 independently operated wharves, terminals and port facilities along the tidal River Thames.



The Port of London Authority

(PLA) is a statutory authority. Its prime responsibility is for safety of navigation and conservancy on the Thames from Teddington in west London out to the Sea – a distance of 95 miles – where there are more than 20,000 commercial vessel and 200,000 leisure craft movements a year.



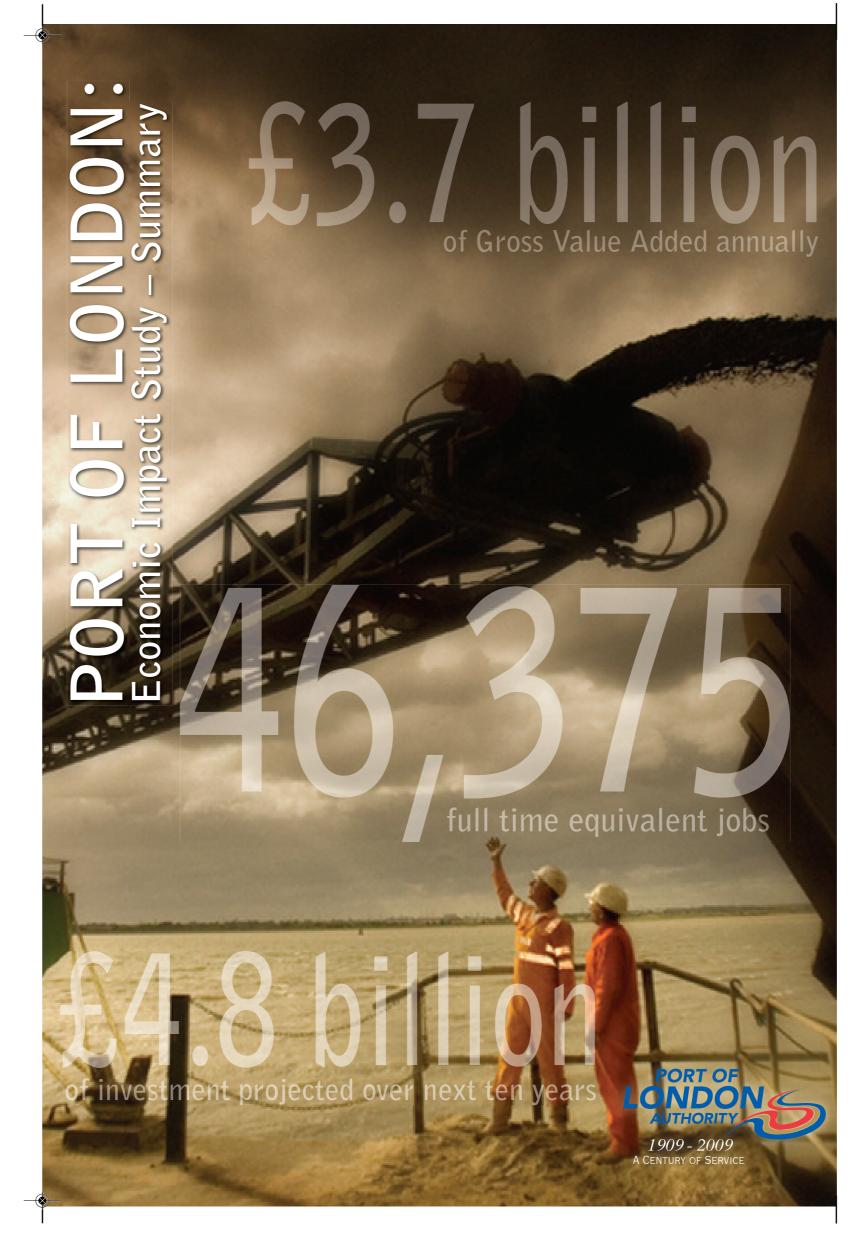
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Economic Impact Study Summary

Summary

The Port of London is the second biggest in the UK and contributes substantially to the economies of London and the South East region.

More than 50 million tonnes of goods and materials are handled in the Port every year, providing many of life's essentials.

The Port is a large employer of labour and a significant generator of economic activity. To assess the size of this contribution, the Port of London Authority (PLA) commissioned an economic impact study from consultants SQW Limited. The main findings of the study are summarised in this report.



The study

The Port of London is made up of over 70 independently run terminals and wharves along 95 miles of the tidal Thames from Teddington Lock to the North Sea. The study covered port and port-related activities in the riverside boroughs and districts within the Port of London.

Major operations in the Port include the Port of Tilbury, Petroplus oil refinery at Coryton, Ford plant at Dagenham, building materials operations such as Lafarge and Cemex and the Tate & Lyle sugar refinery at Silvertown.

The new study identifies three particular types of economic impact:

Direct impact

 jobs and wealth created by Port and shipping facilities, activities and services

Indirect impact

 jobs and wealth created by the suppliers of goods and services to these Port and shipping operators

Induced impact

 jobs and wealth created by the local services purchased by the households of these workers

The findings in this summary are based on a comprehensive study and interviews with more than 136 firms operating in the Port of London. Face to face interviews were carried out with most of the main terminal operators and telephone interviews were undertaken with the other firms.

The main categories of firms interviewed were:

- Port operators and processors;
- Port regulatory services, such as port health, customs and immigration;
- Ship and boat operators for both passengers and freight; and
- Port and ship suppliers such as line agents, shipping agents and land transport contractors.

The survey was carried out between October 2008 and January 2009. It was part of wider research into the economic impact of the Thames Gateway Ports which was commissioned by the PLA, Peel Ports Medway and the Department for Communities and Local Government. This summary covers the results for the Port of London only.

Main findings

The main findings of the study were:

Direct **Economic Impact** £2.449 billion

estimated contribution to London and South East regional economy.

Value contribution:	(£ million)
Port operators	£1,197
and processors	
Port and ship	£1,029
suppliers	
Ship and boat	£174
operators	
Regulatory	£49
services	

Value contribution by area: £711m £1,197m Greater London Kent & Medway £293m Rest of UK and £248m

overseas

Overall Economic Impact £3.745 billion

estimated total contribution to London and the South East economy combining direct, indirect and induced impacts.

Largest concentration:	
Thurrock	£1,034m
Barking and	£253m
Dagenham	

THAMES WHARFINGER

Overall Employment

estimated full time equivalent jobs (FTEs) direct, indirect and rising from.

Largest concentrations:	
T1 1	

Barking and	4,944
Dagenham	
% of total employment by	area:
Greater London	32%

Greater London	329
Thurrock	289
and Essex	
Kent & Medway	10°
Rest of UK and	30°
overseas	

Direct Employment

jobs which split into four main

Split of direct employment:			
Port operators	41%		
and processors			
Port and ship	39%		
suppliers			
Ship and boat	18%		
operators			
Regulatory	2%		
services			

% of direct employn	nent by area:
Greater London	36%
Γhurrock	41%
and Essex	
Kent & Medway	11%

46,375

argest concentrations:	
hurrock	10,510
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% of total employment by area:				
Greater London	32%			
Thurrock	28%			
and Essex				
Kent & Medway	10%			
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29,088

groups of direct activity.

Split of direct employn	nent:
Port operators	41%
and processors	
Port and ship	39%
suppliers	
Ship and boat	18%
operators	
Regulatory	2%
services	

of direct employn	nent by area:
reater London	36%
nurrock	41%
nd Essex	
ent & Medway	11%
est of UK and	12%



Detailed statistics

Economic Impact of the Port of London

	Greater London	Thurrock & Essex	Kent	Other UK & Overseas	Total
Direct Jobs	10,533	11,847	3,073	3,635	29,088
Indirect Impact (supplier effect)	3,188	206	885	9,482	13,761
Induced impact (income effect)	1,049	954	907	616	3,526
Total Employment	14,770	13,007	4,865	13,733	46,375
Direct GVA* (£m)	711.2	1,196.7	292.8	247.8	2,448.5
Indirect impact (£m)	267.8	17.3	74.3	796.5	1,155.9
Induced impact (£m)	42.1	38.1	36.3	24.9	141.4
Total impact (£m)	1,021.1	1,252.1	403.4	1,069.2	3,745.8
* Gross Value Added					

Summary of Employment and Economic Impact by Sector

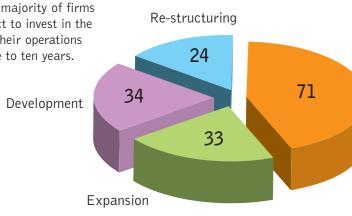
	Port operators and processors	Port regulatory services	Ship and boat operators	Port and ship suppliers	Total
Direct	11,848	641	5,241	11,358	29,088
GVA (£m)	1,197	49	174	1,029	2,449

Future prospects

Investment Intentions

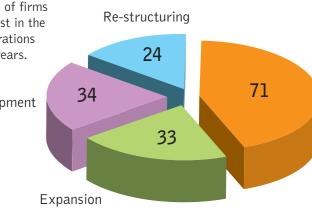
162

for expansion, development, restructuring and other changes in the Port. The majority of firms in the Port expect to invest in the development of their operations over the next five to ten years.



Five year Investment

separately reported plans



£1.5 billion

planned investment in the Port of

London over the next five years.

Ten year

£4.8 billion

Investment

over the next ten years, the majority of this investment is from Port operators and processors, highlighting the importance of these activities as key drivers of the Port area.

Equipment purchases

How respondents intend to invest in next 10 years

(number of reported plans)

Total land stock 11,000 hectares

related to the Port of London, most of which is located in Barking & Dagenham and Thurrock. The majority (59%) is held by Port operators and processors.

for housing and other uses on riverside sites. Increases in ship size were not widely anticipated and respondents felt that the movement of Port activities down river to deeper water was now largely complete.

of the companies surveyed thought

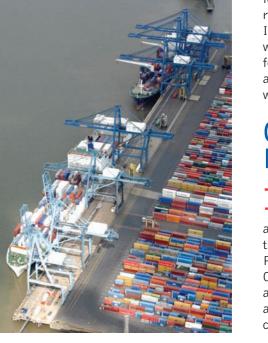
safeguarded in planning policies,

particularly downriver of the

Thames Barrier, in the face of

continuing development pressures

that port land should be



Creating New jobs 12,000

are estimated to be created

through the London Gateway Port scheme at Shell Haven. Other major developments include a riverside roll-on/roll-off berth at the Port of Tilbury, a new clean coal fired power station at Tilbury.

Trends and issues Operational constraints

36%

of all Port companies think that land or access constraints could limit their operations over the next five years and 24% reported that they currently have insufficient land for their future investment plans over this period. The 'major constraints' to operations identified by terminal respondents are existing plot size and a lack of space for expansion. Environmental impact, length and depth of berth and approach were also stated. Some firms were mainly concerned about labour supply and skills.