

## LONDON AND EASTERN BANKING CORPORATION.

STATEMENT of the ASSETS and LIABILITIES of the LONDON and EASTERN BANKING CORPORATION, published in pursuance of the Act 7 and 8 Victoria, cap. 113.

<i>Assets.</i>				<i>Liabilities.</i>			
	£	s.	d.		£	s.	d.
Capital Account with Branches	57,800	0	0	Shareholders on Capital Account	250,000	0	0
East India Government Securities				Fixed and Floating Deposits and			
Bills of Exchange, Treasury				Drafts in circulation ...	73,880	18	7
and Agency Drafts, and Cash				Loans and Discounts ...	132,561	4	11
in hand ... ..	111,794	19	0	Profit and Loss ...	7,997	14	11
Bills Discounted, Advances, and							
Cash Credits ... ..	285,407	7	0				
Dividend Interest Account ...	7,032	17	6				
Stamps ... ..	132	8	10				
Preliminary and Establishment							
Expenses ... ..	2,272	6	1				
	£464,439	18	5		£464,439	18	5

J. E. Stephens, Manager.

36, King William-street, London,  
28th April, 1855.

## Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for  
Inventions.

NOTICE is hereby given, that—

63. William Thomas Henley, of St. John-street-road, London, Electric Telegraph Engineer and Machinist, has given notice at the Office of the Commissioners of his intention to proceed with his application for letters patent for the invention of "improvements in steam boilers or generators, and in apparatus in connection therewith."

68. And Louis Pierre Lehugeur, Mechanic, and Michel Uttinger, Gentleman, both of St. Denis, near Paris, in the Empire of France, have given the like notice in respect of the invention of "improvements applicable to machinery for printing fabrics."

As set forth in their respective petitions, both recorded in the said office on the 10th day of January, 1855.

76. And James Wood, of 30, Barbican, in the city of London, Printer, has given the like notice in respect of the invention of "an improved process for lettering and ornamenting glass, which the inventor terms 'Hyalotypy.'"

As set forth in his petition, recorded in the said office on the 11th day of January, 1855.

83. And François Victor Guyard, Engineer Captain, of the town of Gravelines, in the French Empire, has given the like notice in respect of the invention of "certain improvements in the electro-telegraphic communications."

As set forth in his petition recorded in the said office on the 12th day of January, 1855.

94. And John Graham, of Hartshead Print Works, near Stalybridge, in the county of Lancaster, Calico Printer, has given the like notice in respect of the invention of "improvements in fixing certain colours in or upon yarns and textile fabrics."

As set forth in his petition, recorded in the said office on the 13th day of January, 1855.

104. And Henry Mortlock Ommanney, of the city of Chester, Esquire, has given the like notice in respect of the invention of "an improvement in the manufacture of shot, shells, hollow shot, and other projectiles."

106. And George Riley, of No. 12, Portland-place, North Clapham-road, in the county of Surrey, has given the like notice in respect of the invention of "an improved false bottom for brewers', distillers', and vinegar makers' mash tubs."

107. And Edward Haynes, junior, of Bromley, in the county of Middlesex, Engineer, has given the like notice in respect of the invention of "a smoke consuming furnace."

As set forth in their respective petitions, all recorded in the said office on the 15th day of January, 1855.

109. And Urbain Charles Choisset, of Birmingham, in the county of Warwick, Lamp Maker, and Charles Emile Giajola, of Birmingham aforesaid, Lamp Maker, have given the like notice in respect of the invention of "improvements in moderate lamps."

115. And Jonathan Saunders, of St. John's-wood, in the county of Middlesex, has given the like notice in respect of the invention of "an improvement in the manufacture of axles and shafting."

As set forth in their respective petitions, both recorded in the said office on the 16th day of January, 1855.

118. And George William Garrod, of Burnham, Essex, has given the like notice in respect of the invention of "an improved apparatus to be used in conjunction with windlasses on ships, cranes on land, and with other machinery for raising or lowering weights for the purpose of guiding and controlling the action thereof."

123. And David Davidson, of Meiklewood, by Stirling, North Britain, Captain in the Honourable East India Company's Service, has given the like notice in respect of the invention of improved apparatus for pointing ordnance and restoring the aim of the piece either by day or night when it is once obtained."

As set forth in their respective petitions, both recorded in the said office on the 17th day of January, 1855.

133. And Evan Leigh, of Collyhurst, in the county of Lancaster, Machine Maker, has given the like notice in respect of the invention of "certain improvements in machinery or apparatus for preparing cotton and other fibrous substances for spinning."

As set forth in his petition, recorded in the said office on the 18th day of January, 1855.