Anno 12^{mo} Annæ. Stat. 2. Cap. 15.

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An Act for providing a public Reward for fuch Person or Persons as shall discover the Longitude at sea.

14 Geo. II. C. 39. 26 Geo. II. C. 25. 2 Geo. III. C. 18. 3 Geo. III. C. 14. 5 Geo. III. C. 11. 5 Geo. III. C. 20.

THEREAS it is well known by all that are acquainted with the art of navigation, that nothing is so much wanted and desired at sea, as the discovery of the longitude, for the safety and quickness of voyages, the preservation of ships, and the lives of men; and whereas in the judgment of able mathematicians and navigators, several methods have already been discovered, true in theory, though very difficult in practice, some of which (there is reason to expect) may be capable of improvement, some already discovered may be proposed to the public, and others may be invented bereafter; and whereas such a discovery would be of particular advantage to the trade of Great-Britain, and very much for the honour of this kingdom; but besides the great dissiculty of the thing itself, partly for the want of some public reward to be settled as an encouragement for so useful and beneficial a work, and partly for want of money for trials and experiments necessary thereunto, no such inventions or proposals bitherto made, bave been brought to perfection; be it therefore enacted by the Queen's most excellent Majesty, by and with the advice and consent of the Lords spiritual and tem-

Commissioners appointed for di covering the longitude, and receiving propofals, poral,

XII. ANNÆ. It. 2. cap. 15.

poral, and Commons in parliament assembled, and by the authority of the same, That the Lord high admiral of Great-Britain, or the first commissioner of the admiralty, the speaker of the honourable house of Commons, the first commissioner of the navy, the first commissioner of trade, the admirals of the red, white, and blue squadrons, the master of the trinity-house, the president of the royal society, the royal astronomer of Greenwich, the Savilian, Lucasian, and Plumian professors of the mathematicks in Oxford and Cambridge, all for the time being; the right honourable Thomas earl of Pembroke and Montgomery, Philip lord bishop of Hereford, George lord bishop of Bristol, Thomas lord Trevor, the honourable Sir Thomas Hanmer baronet, speaker of the honourable house of Commons, the honourable Francis Robarts esquire, James Stanbope esquire, William Clayton esquire, and William Lowndes esquire, be constituted, and they are hereby constistuted commissioners for the discovery of the longitude at sea; and for examining, trying, and judging of all proposals, experiments and improvements relating to the same: And that the said commissioners, or any five or more of them, have full power to hear and receive any proposal or proposals that shall be made to them for discovering the said longitude; and in case the said commissions commissioners, or any five or more of them, shall the probability of say such covery to the covery to the commissioners. discovery, as to think it proper to make experi- of the navy,

who fhall make out a

Explained by 14 Geo. II. C. 39.

plied to experiments. 26 Geo. II. C. 25. 2 Geo. III. C. 18. 5 Geo. III. C. II.

ment thereof, they shall certify the same, under bill for 2000. their hands and feals to the commissioners of the for making the navy for the time being together with the persone navy for the time being, together with the persons names, who are the authors of such proposals; and upon producing fuch certificate, the faid com-More money up- missioners are hereby authorized and required to make out a bill or bills for any fuch fum or fums of money not exceeding two thousand pounds, as the faid commissioners for the discovery of the said longitude, or any five or more of them, shall think necessary for making the experiments, payable by the treasurer of the navy; which sum or fums the treasurer of the navy is hereby required to pay immediately to fuch person or persons as shall be appointed by the commissioners for the discovery of the said longitude, to make those experiments, out of any money that shall be in his hands, unapplied for the use of the navy.

The commisfioners to determine how far any propofal is practica-ble.

II. And be it further enacted by the authority aforesaid, That after experiments made of any proposal or proposals for the discovery of the said longitude, the commissioners appointed by this act, or the major part of them shall declare and determine how far the same is found practicable, and to what degree of exactness. 10 ,2191101111111000 bill

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III. And for a due and sufficient encouragement to any such person or persons as shall discover a proper method for finding the said longitude, be it enacted by the authority aforesaid, That the first author or authors, discoverer or discoverers of any such method, his or their executors, administrators, or af-

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figns, shall be intitled to, and have such reward as herein after is mentioned; that is to fay, to a reward, or sum of ten thousand pounds, if it determines the said longitude to one degree of a great circle, or fixty geographical miles; to fifteen thousand pounds, if it determines the same to two thirds of that distance; and to twenty thoufand pounds, if it determines the same to one half of the same distance; and that one moiety when to be or half-part of fuch reward or fum shall be due and paid when the faid commissioners, or the major part of them, do agree that any fuch method extends to the fecurity of ships within eighty geographical miles of the shores, which are places of the greatest danger, and the other moiety or halfpart, when a ship by the appointment of the said commissioners, or the major part of them, shall thereby actually sail over the ocean, from Great-Britain, to any port in the West Indies, as those commissioners, or the major part of them shall choose or nominate for the experiment, without losing their longitude beyond the limits before mentioned. Die Wolf ele louis oviocon brie over lleri

IV. And be it further enacted by the authority A method aforesaid, That as soon as such method for the practicable, the commission discovery of the said longitude shall have been some shall tried and found practicable and useful at sea, commissioners of the navy, within any of the degrees aforesaid, that the said commissioners, or the major part of them, shall certify the same accordingly, under their hands and seals, to the commissioners of the navy for

who shall make out bills for payment of the reward to be paid by the treasurer of the navy.

the time being, together with the person or persons names who are the authors of such proposal; and upon such certificate the said commissioners are hereby authorized and required to make out a bill or bills for the respective sum or sums of money, to which the author or authors of such proposal, their executors, administrators or assigns, shall be intitled by virtue of this act; which sum or sums the treasurer of the navy is hereby required to pay to the said author or authors, their executors, administrators or assigns, out of any money that shall be in his hands unapplied to the use of the navy, according to the true intent and meaning of this act.

The commiffioners may allow a less reward for any useful proposal. V. And it is hereby further enacted by the authority aforesaid, That if any such proposal shall not on trial be found of so great use as aforementioned, yet if the same on trial, in the judgment of the said commissioners, or the major part of them, be found of considerable use to the public, that then and in such case the said author or authors, their executors, administrators or assigns, shall have and receive such less reward therefore as the said commissioners, or the major part of them, shall think reasonable, to be paid by the treasurer of the navy on such certificate as aforesaid.

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