CONSIDERATIONS

On the GREAT ADVANTAGES which would arife from the

DISCOVERY

OF THE

NORTH WEST PASSAGE,

And a clear Account of the most

PRACTICABLE METHOD

, FOR

Attempting THAT DISCOVERY.

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T is generally the Fate of fuch as propofe making Difcoveries for the publick Service, to be treated with Ridicule; their Schemes being commonly efteemed fo interefted, chimerical and uncertain, as not to merit the Expences that are neceffary for their Execution; hence Purfuits of this Nature are difcouraged and abandoned; the Reafon of which feems to arife rather from our Want of Confideration, a competent Knowledge of the Terraqueous Globe, Inattention to the Benefits we enjoy from Trade, and too little Regard for Pofterity, than from any Conviction deduced from Experience, that ufeful Difcoveries may not be made, and a new and profitable Commerce be derived from thence.

But notwithstanding these Discouragements, there will be found in every Age and Country, Men bold enough from Motives founded merely on the Love of Fame, and the Desire of rendering true Service to Society, who will readily engage in such Undertakings. In most Countries too, where Science, publick Virtue, and Liberty prevails, there will in some Seasons, at least, arise Ministers so publick spirited, as to think that Pursuits of this Nature deserve Encouragement, and that it is reasonable to risk something in Favour of those who are willing to hazard themselves for the Good of their Country.

A Neceffity for acting, is of all others the ftrongeft Motive to act; fo a real Want of new Channels of Trade in a Country that fubfifts by it, is the ftrongeft Motive to ufe our Endeavours to acquire them. That this is now our Cafe will be very evident to any one, who will candidly confider the Condition of our Commerce at prefent, it may be faid that it has been pushed to its utmost Extent, and that it now appears to be upon the Decline in feveral of its Branches, but especially the Turkey, African, and West-India Trades.

The Caufe of this is very manifest. The fame Spirit of Industry and Traffick that gained us the Superiority as a Maritime Power, is received ceived, cherisched and promoted in all the Countries of Europe where it is practicable; hence these Markets, which we only formerly furnished with Manufactures and Commodities, are in part supplied by others, which makes it clear, that in Proportion as we are rivalled in those Respects, the Sources of our Wealth, Power and Influence must be diminished, and that of our Rivals and natural Enemies augmented.

No Meafure, I prefume, can fo effectually remedy this growing Evil, as a new and exclusive Commerce, which can only refult from the Difcovery of other Countries, than those we now have an Intercourse with. I may therefore venture to advance, that of all the Difcoveries which have been proposed or attempted, that which bids fairest for the Approbation of the Publick, and procuring folid Advantages to this Kingdom, is that of the North West Passage into the South Seas, and this for many Reasons, of which I shall mention the most apparent.

If the Difcovery of that Paffage was accomplifhed, as we fhould have from thence a Right to it, fo from our prefent Situation and Circumftances, we fhould of all Nations be the most capable of fecuring the Advantages of it to ourfelves. This Communication by Sea would open to us a Trade with all the Countries lying between our own Settlements in North America, and the eastern Parts of Afia, might be a Means of entring into a Correspondence with Japan, Yedfo, and Corea; the Islands in the Pacifick and Indian Oceans; the Countries difcovered Southward of the Equator, to California on the North Side, and perhaps feveral other Lands and Islands not yet difcovered.

The Belief of which, if Experience did not confirm to us, might be rendered probable from the Difpofition of the Terraqueous Globe; for we have a kind of moral Certainty, that there muft be either a great Continent, or confiderable Iflands to the Weftward of *America*, in order to conflitute the Equipoife, and they too muft lie to the North, that is under those Parallels of Latitude, between *California* and *Japan*, which Situation is very advantageous, as ftanding in need of our Commodities: More especially the Iron and Woollen Manufactures; and confequently this of all others would be a Discovery the most profitable to us as it would extend our Navigation, increase our Shipping, enrich these Kingdoms, be a means of discharging our National Debts, export our Manufactures, and employ our Poor; in short, the Utility of such Discovery is so obvious as to admit of no Controvers. The Method hitherto followed to accomplifh this Defign, has been by fearching for it in *Davis's* Straits and *Hudfon's* Bay; the former has been thought impracticable, from its firetching too far to the Northward, and being greatly embarraffed with Ice; but the late Accounts published by the *Danes*, who refided many Years in *Groenland*, and travelled to the Head of that Streight, convince us that no Paffage can be expected that Way, fince it was found to grow fo narrow, as to afford no Expectation of a Streight into another Sea: The latter has likewife been attended with confiderable Difficulties and Obstructions, from the Endeavours of the *Hudfon's Bay* Company to frustrate this Attempt: However, all the Trials that have been made, are fo far from destroying the Probability of a Paffage existing that they in effect establish it, by furnishing new Lights and Arguments that confirm this Opinion.

Amongst other Methods that have been proposed for the finding this Paffage, that of going round by *Cape Horn* has been hinted at by fome of our greatest Vovagers, though the Searching for it in that way, labours under great Difficulties from the Length of the Paffage, and the want of Friendly Ports to flop at on Occasion, fince even in Time of Peace, no Favour can be expected from those who look upon that Discovery, as dangerous to their own Empire.

That therefore which feems the fafeft and most likely to prove fuccefsful, is to proceed by the Cape of Good Hope to the Ea/l-Indies, and from thence to the Port of Canton in China, where the Ships employed in this Service may refit, and wait the proper Seafon, and may then fluetch over to the opposite Coast of America in higher Latitudes, and confequently in a much shorter Space of Time, were it requisite, than the Annual Voyages performed from Manila to Aquapulca by the Spaniards, whatever Countries lie between the two Continents in this Transit may be discovered, and a North West Passage attempted on that Side, where it is probable the Weather is milder, and the Seas clearer of Ice. A Passage, if such there be, more visible, as the Tide must flow into it, and the Breadth of the Continent of North America, may easily be known, from thence the Length of the Passage will necessfarily appear, or what Encouragement there is for pursuing it.

I have faid that the Seas on the West Side of that Coast are more open, and the Weather milder than upon the East Side; my ReaReafons for which I have drawn from Inftances of the like kind in other Parts. We know in our Colonies of Virginia and Carolina, that they have very intenfe Froft, and great Quantities of Ice in the Winter Sealon, which they are free from in Portugal, though under the fame Degree of Latitude. Again, in the Gulf of Corea, according to the moft authentic Accounts, the Northern Part of that Gulf is impaffable for feveral Months, by means of great Quantities of Ice generated there, though lying yet farther to the Southward; and that Afia has Connection with America, as was formerly fuppofed, and would have deprived us intirely of any Hopes of a Paffage, has fufficiently been exploded by the late Difcoveries of the Ruffians in Kamskatfca; wherein they have actually fixed the true Longitude of the North Eaft Point of that Land by a Lunar Eclipfe, which makes the Diftance from the Extremity of Afia to the Eaftward to the Part of California known, no more than a Run equal to five or fix hundred Leagues.

The Russians, after failing fourteen or fifteen Days to the Eastward, by their Accounts discovered other Land, where Capt. Berbings went ashore, who had the Command of that Expedition; this proves to us, that there are Countries lying near the Course proposed, convenient to put into in the Passage, should there be a Necessity for it, and we may reasonably conclude, that those Countries are inhabited, fince we know that all Countries in the fame Situation are; we know that California is populous, that its Inhabitants are friendly, affable and inclinable to traffick with Foreigners; that its Land is fertile, and may abound with such Commodities, as would afford a very beneficial Commerce to this Nation.

These Observations may help to remove the Doubts, whether there were such Countries or not, so capable of facilitating our Discoveries, and encreasing our Commerce.

This last Method of attempting the Discovery, I may therefore venture to affirm, is the fafest, and more proper than any other that has been offered, because the first Part of the Voyage is known and easy, and though of a great length, yet as the Crew may have time to refresh, and may, if Occasion requires, be recruited, the Hardships cannot be great; and should the Northern Part of *America* upon Examination, prove an *Archipelago* of Islands, with a Passage practicable through them into the North Seas, the Vesses, having the Advantage of the proper Season, may speedily and safely return to *England*, as they they would then have the Advantage of paffing from unknown intoknown Seas; and even fhould this fail, and the Continent there appear to be a narrow Ifthmus, it would be of fome Confequence to difcover it, as a Colony might be fixed on the other Side, and a Trade carried on over Land, as is the Cafe at *Porto Bello*, more efpecially, if the fame Method of Carriage was practifed there as in *Ruffia*; we know that most of the Hemp, and other Commodities brought hither from that Country, is carried by means of Sledges from the Countriesabout the *Ukraine* to *Petersburgb*, at the Rate of Five Shillings a Ton for a thousand Miles, which supposing the Price of Money to be ten Times greater in those Parts than in ours, it would advance the Carriage to but Half a Crown a Hundred; which is a Fact well known by our *Ruffia* Merchants.

To Propofals of this Nature, may be objected the Danger and Expence. As to the former, we know Ignorance, Irrefolution and Negligence are its Parents, and that the more Knowledge, Vigilance and Experience we have, the fewer Dangers and Difficulties we meet with, becaufe we are hence furnished with Means to avoid them. What was a frightful and hazardous Navigation to our Ancestors, from our superior Lights is rendered familiar and easy to us; and as to the latter, the Loss to the Nation is nothing, the Expence to the Government triffling, the Advantages that may reasonably be expected from it numerous and confiderable, and the Obstacles and Inconveniences few, and furmountable.

Let its Confequences be what they will, it must do Honour to us, as a Maritime Power, correct Geography, produce bold and experienced Officers, employ our Seamen, revive a Spirit of Discovery, and its Attendant an Extension of Trade, or put an End to our Dreams about such Countries and Paffages, if in reality they are but Dreams. A Neceffity for striking out somewhat of this fort, does not afford greater Hopes of its being attempted, than the Inclination his Majefty has hitherto shewn to approve Undertakings of this kind, the Parliament's Regard to it, by proposing a Reward for the Discoverer. The Lords of the Admiralty have always lent their Affiftance, and the Nation in general have ever expected great Benefits from it, when its Expediency is fo univerfally confeffed, and that the Legiflature have fo much at Heart, the Improvement, and Extension of Commerce, as is manifest in the Settlement of Hallifax in Nova-Scotia; the extraordinary Premiums granted for promoting the Greenland

land Trade; their Attention to the British Fishery; and the Bounties given on Exportation of our Manufactures; it is natural to suppose, a Scheme of this Sort, may be looked on, to merit some Regard.

Such Enterprizes were productive of our prefent Greatnefs, and fuch are neceffary to preferve it. I believe it will be allowed by all thinking People, that no one Scheme can be fo well adapted to the Temper and Genius of the English, who are naturally active and enterprizing, nothing can make the prefent Times more remarkable, the Government more effected by Foreigners. The great Queen and the Nation more respected by Foreigners. The great Queen Elizabeth confidered Projects of this kind in this very Light; no Crowned Head ever encouraged them more, nor did any ever benefit more by them; they employed many, but united most of her Subjects; nor were these Confiderations less prevalent with her, than the Regard she had for Posterity; she planted, and we gather the Fruits of her Labours.

We know, that the Crown of France, from a Point of Glory, fent Mathematicians to the Extremity of the Northern Continent, and to the Equator, to fix the Measure of a Degree of an Arc of the Meridian, or in other Words, to verify the fagacious Conjecture of Sir Ifaac Newton. The Crown of Ruffia, from a Point of Policy, has profecuted Difcoveries at a prodigious Expence by Sea and Land, to the utmost Limits of that vast Empire, which stretches within thirty-five Degrees of Cape Blanco in California. The Crown of Sweden from a Point of Profit, has attempted, and established a Trade to the East-Indies. Is it not therefore reasonable to expect, that where Honour, Policy and Profit all concur, the Crown of Great Britain should countenance a Proposal fo manifestly advantageous, and so free from any confiderable Obstacles?

