I. THAT bar Factors are often under a Necessity of all tumult ceases; all creatures retire, and for several hours to felling a Cargo on it's Arrival, to answer the preffing Demands of their Employers. But on the Execution of some such Scheme as this, the Tobacco would be in the Hands of a few money'd Men, who would not be under the Necessity of felling when the Markets are glutted, and therefore might commanu their own Price; for, as was above remarked, the Europeans must have it, cost what it wish. Hence the French Goveroment, and many other States, are enabled to draw from their Subjects immense Sums, without being onliged to ase the least Force: In which we might come in for a reasonable Share, if by proper Regulations in our Trade, we could in-duce Men of large Fortunes, either here or at home, to take upon them the Management of it.

II. ON the Establishment of these Ports, the Ships would be loaded at one Time, and as they would make up a very large and rich rieet, they could never fail of a Convoy either to or from England; which as it would setten the Freight and Insurance, perhaps to less than they sta d in the foregoing Calcuiation, to it would be such a Security to our Trage in Time of War, that, were there no other Region for it, that alone might be a sufficient Argument for entering upon such a Regulation. Yet there are other Benefits that would a crue to the Province from thence, as confiderable as any arready fet forth, which thail be the Subject of the following Section.

[To be continued.]

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Of the NIGHT.

IGHT, indeed, in covering all objects with darkness, obliges man to cease ir minis works; and in order to refreih him after all his fatignes, by keeping him inactive, it rem ves whatever might agreate him too much, or affect him too firongly. It conveys filence and darkness every where. It takes from him the scene of auture, in order to firip him of the use of his senses; and as the one is of no use without the other, it at once deprives him of both. Who cannot differn, in this great rega d of Providence for man, the cares of a tei der mother, who removes all noise from the place where she has laid her fon; she fondly watches over him, in order to secure his repole.

NIGHT and Sleeping are so connected, and the former so properly made to bring on the latter, that whenever we stand in need of repole, we begin it by procuring a fore of artificial night to ourselves. We teek some shady lonesome place, and have recourse to curtains and window shotters. Our tenies are never unbent, but by the removal of what gives them agira tion; and it is evidently this service, to which Night is commisfioned and appointed. But let us consider, for a moment, with what a discreet caution it discharges that duty.

NIGHT, in serving man, does not tie him up exactly to any precise moment. It comes not in a blunt and abrupt manner to extinguish the light of the day, and all on a sucden to roo us of the fight of those objects we are intent upon. Par, indeed, from coming upon us unawares in the midft of our works or travels; it advances on the contrary by flow steps, and only increases and thickens it's darkness by degrees. It permits us to make an end of what it is our interest to fieish, and does not precipitately deny us the fight of the goal we strive to arrive at. It is not 'til after it has decently toid us of the necessity of taking our rest, that it finally makes an end of darkening the whole face of nature.

DURING all the time of man's repose, Night, for his sake, hushes every noise, keeps off all glaring lights, and whatever might too strongly affect him. It indeed suffers a few animals, whose grim aspect might scare him while he is at work, to go forth under favour of it's darkness, and filently seek their food in the abandoned fields. It affords these voracious creatures means of coming to clear his abode of whatever might infect it, and even of taking from him such things as are by him too carelessy guarded. It permits, however, the animal that stands centry by him, to give him zotice of what concerns him, while it imposes filence on every other creature. It keeps the horse, the ox, and all his other domestics, fast asleep around him. It disperses the birds, and sends each of them to his respective abode. As it comes on, it gradually hushes the winds that dif-turb'd the atmosphere. It evidently is commission'd to secure love, and incite him to prasse, must be drawn from what is the Lord of Nature's rost. It causes his repose to be reveren-fees, from what concerns him, and from what is evidently side. ced every where, the moment of which is no fooner come, but forvient to him.

gether an univertal filence reigns throughout his Labitation.

Non does, for all that, nature's palace remain wholly to of light: For, as those who inhabit therein might, perchite be inclined to prolong their works or justiceys during the Light itself; several stambeaux scatter'd in the sumament hill give their steps. But these lights, which were granted in order to to leave them in a total darknets, yield bur a gentle, and total to leave them light. It would have been neither proper to jun, to supply those who wake with such a night, as might a terrupt the repole of others.

WHEN the absence of the Moon, or the thickness of the Etakes from us the light we fland in need of, we are always maters of procuring it to ourielves. We find the principle of it is the powers of flints, and it's fewel in the wood, the of the fat of animals, the wax which bees collect from flower, and in the vegetative tallow that may be fetch'd from ferm plants. But the nocturnal light serves us very differently frethat of the Sun. The latter enlivens us, it warms us, it pren us, it fends us to work. On the contrary, the fire we light does not come of it's own accord, but Hays for our creen, Nay, we cannot come at it without some endeavour, or keep it without care. That borrow's light is always ready to renish; it seems to be mirplaced, and even loth to dicomice the repose of nature, Man rids himself of this, as soon it be comes litner troublesome or useless to him; and he of new ling wraps ninderf again in inzt benencial darkneis, that heips ha to recruit his spirits, and recover his firengih with ficep.

Ir is not only by m's carkness that Night becomes afela in us; it is again of terrice through a coulnels, which by every where prening down the toring of the air, makes it capable of working with greater activity in all bodies, and of communicating a new vigour, both to the cry graf, and to the infeeolet anim ds. It is in order to preserve this beneficial coolness, that the Moon, in reflecting to us the light of the Sun, givel it us a fuch a degree as has no sensible hear. In vain would we collect that light in the focus of the Grongeit burning-glass. A does not even affect the thermometer when put in the point that unites it's rays, nor causes there the least dilatation in the spirit of wine, otherwise so susceptible of it. An admirable caution of the divine art ficer, who has established the order of the Night, and foreseen whatever would be besesteid in a He referves for that time a light fliong enough to remove dukness, but at the same time too weak to alter the cocleels of the air. He alone k: ows his own works, and alone can know its immense degree of diminution of a bundle of rays, which he causes to pais from the body of the sun to that of the moon, and the remainder whereof are reflected down to us weak, and quite destitute of heat. It is perfesily needless for us, to determine that degree by experiments and long calculations. It would be so much Philosophy lost, on account both of it's link use, and great uncertainty. But it is no less easy than it is inportant for us to discern and praise the infinite wiscom, that di to well proportion all these cautions to our wants.

WHEN man is inclined to have the benefit of the faint light or of the wholesome coolness, which attends the return of night; he, it is true, sees no more the same beauties in his habitation, and every thing is less kriking and lively there. But as the day has afforded him it's propes spectacle, the night, in it's turn, favours him with another, that has charms peculiar to itelf,

and of quite another character. Wz cannot doubt, but that those immense globes of fire, which enlighten our night at so great a ditance, have each of them in particular a peculiar appointment, which answen in God's purposes the magnificence of their appearance. Sure the reasons and fame of these wonderful works, about which the Creator has once employ'd himself, will greatly deserve, that we ourselves should be taken up with them in that life, after which we all of us to ardently aspire. But who shall presure to explain what the Almighty keeps in the profoundest secrety? Who shall dare to anticipate what he has referred for another ceconomy? The small glimpfe, which a few genius's, more attentive than others, are by him permitted to have of those objects, being perfectly unintelligible, and, as it were, usknown to the rest of Mankind; it is not in the particular defination of each individual star, nor in the general harmony of these spheres, that we are to look for the means of instructing man, or for the way of regulating his duties, and the affection fees, from what concerns him, and from what is evidently fib-