NEWBERN, Sept. 24.

N Monday last the Superior Court of Law for this District was opened in this town, be-before the Honourable Samuel Ashe and Samuel Spencer, Esquires.

of a CANAL between Clubfoot's and Har low's Creeks. By Lineas Jacob Benners, Efq.

H E cultance is laid to be about two miles; and to bring the waters on an even furface, it will be requifice to cut three feet in depth, and then four feet deeper to

feet in depth, and then four feet deeper to make it navigable for lighters, &c. For this purpose twenty feet in breadth is judged sufficient (particularly as a very rapid ebb and flow would in a short time reader the Canal wider and deeper)

Therefore the Canal must be cut two miles in length.— I wenty feet wide.—And seven feet deep.—

To facilitate this undertaking, it should interfere with the crops as little as possible, and would be most convenient if carried on from the first of November to the first of April

One hundred labourers, it is imagined, will compleat the whole in fix months, viz.

months,

200 Negroes for 4 months, 960 do for 2 months m re, from July 20 to Sept. 20. 480

Provisions, &c. 220

Wages for a overfeers to over
Jook the Negroes, 50 l. each
payable a half share, 30 l.
each. 100

Do. for a capable person to superintend the whole work.
3 whole shares, 80 l. cash, 200

Expence of a draw-bridge & flood-gate, and small house for toll-gatherer to live in.

Which should be raised by SUBSCRIP FION in the following manner of shares:
60 quarter sha es, at 10 l. each, 600

240

40 half do. at 20 800 40 whole do. at 40 1600

The subscription should be punctually paid, in the following manner:

Every quarter share at the time of subscribing.

Every half do one half at subscribing, and
the remainder three months after.

Every whole do. the fame do. do.

From one to five, inclusive, in three equal payments, one third at subscribing, and and the remainder in three and fix months after.

From five to ten shares, in four equal paymerts, one fourth at the time of subscribing, and the remainder in three, six, and nine months after.

Should any subscriber fall in arrears, all sums paid should be forfeited, when such arrears are called for more than three times, allowing an interval of fix days. All work done or negroes found by those concerned, should be allowed in discount of the respective sums due for shares.

A mode should be adopted to rate and affess the labour and fix the wages at a certain price per day or month for every hand employed; and the superintendent should keep an exact account of every negro or labourer when he commences to work, and when he quits or is discharged, in which case whatever was justly earned would be paid, and no more. No wages or expences should be allowed but such as was certified by him, and those to be paid by the treaturer only, after being approved of by the president, if the amount exceeded ten pounds.

The most effectual and only method to car-

ry the foregoing plan into execution, would be to establish a company under the faction of government; which company should be incorporated fo as to have power of fuing and liable of being fued, and thould confid of proprietors of mares only; and after two thouand pounds was fubscribed (he public should fend the company that amount for 18 months) a meeting should be called, and thirteen directors choien, out of which a prefiden, vice-prefident, treasurer, and secretary should be elected for one year, and at every anniverfary a new election should take place, and no person holding at least one whole share, should be eligible to any office (except toll gatherer or overleer of the negroes.)

All business relative and concerning the company, should be determined by vote, and a majority of two thirds should be necessary to decide or carry any question, and the votes regulated in the following order:

Every whole share a vote. Every two half shares, one vote. Every four quarter do. one do.

Poving by proxy should be admitted of, provided it never put it in any one member power to have more than ten votes; and no member should be allowed to hold more than ten whole shares.

It should be allowed to buy, sell, and transfer shares, the same as any other kind of property; and the directors for the time being, should nave power to dispose of the funds of the company (particularly in the purchasing of such shares as might be offered for sal. &c.) under such limitation and restriction as the rules and bye-laws of the company shall indicate.

CALCULATION of an ANNUAL IN-COME, that a canal from HARLOW'S to CLUBFOOT'S CREEK, with a proper bridge and floodgate, would produce. Every canoe passing or repassing (suppose 400 per annum,) 2s. each time,

Every whale boat, 300 4 60

Every craft butthen 10

barrels, (suppose 200) 5 50

Do. from 10 to 20 150 6 45

Do. from 20 to 40 75 7 26 5

Do. from 40 to 70 40 8 16

Do. from 100 to 150 10 12 6

Do. from 150 to 250 5 14 3 10

Do. 250 & upwards 3 16 1 12

Every four wheel carriage passing over the bridge,

Every waggen, 5 at 46.

Do. horse cart, 50 1 2 10

Do. ox do. 80 16.6 6

Do. chr. or sulk. 80 16.6 6

Do. man & horse 500 1 25

Droves of black cattle and horses, &c.

above one year old, Every horse, mare, or gelding, 6d. Do. fteer, ex, or cow, under 30 head, 5d. Above do. 4d. >85 19 Sheep and hoge, for every head under twelve, Do. do. above, 1d. For fuch as live contiguous to the bridge, and would agree at a fix'd fum per annum to pais and repais,

The first year would not produce as much as is laid down by the foregoing calculation, but if the advantages answer the general expectation, an average of about ten years will make it nearly exact; in which case, exclusive of the annual salary to the toll-gatherer, and other expences, the canal would, in the course of that time, more than pay for itself, so that besides the local and private emoluments, the original sum would be refunded to, and an annual dividend received by the proprietors.

To take this is a more general and extenave view, we may realonably expect a con-

tinual ebb and flow would render both fides of Neuse river much healthier, and would introduce many different kinds of excellent fish, oysters, &c. in the rivers and creeks contiguous to the same: Add to this, the extensive field by which many industrious families would obtain a support, as Beausort would become a flourishing town; and Newbern reap many essential advantages, which of course would extend far back

course would extend far back. " An unfavourable idea has at some time prevailed of the interest of commerce and " agriculture, as being at variance; nothing can be more void of truth and reason; notwithstanding the jea ou les created by this false idea, which has some times defeated in our public counsels, the wifest plans of national prosperity, we must hope a more generous and enlightened policy will succeed, and that the progress of time " will decidedly difeever," that facilitating or opening new avenues to commerce, is promoting the agricultural as well as commercial interest, which being properly united, is the only certain means of making wealthy citizens and opulent towns. It may be fafely advanced, that the benefits arising from this undertaking, to the public at large of this state, feems greater than any that at this period presents melf to cur notice. Let us for a monent confider the fituation of our navigamen: Newbern is, or ought to be, the greatest market of North-Carolina (without the least injury to any of our other sea port lowns) but for the want of a hetter navigation, it is deplerable to reflect on the difadvaniages that are daily produced; a veffel that draws more than nine feet water, cannot get over the Swash without lighters; after they are over they are exposed in an open Sound or wild road, the dangers of which have been fufficiently felt to need any farther description. I will venture here to affirm, that more has been lost in one day, nay, I may fay in one hour, than would cut three fuch canals as my plan proposes, and which, if supported, will furnish us with as good a harbour as any in the United States: The lighterage and transporting of cargoes, will be cheaper and fafer; and what is a confider, able additional benefit, will feldom, if ever, meet with much delay; for all those acquainted with nautical matters, unanimoufly acknowledge, that with fouth-west as well as north-east winds, they can equally lay their course up and down, by keeping the one or the other fide of Neufe river ; behiles, vellels may put to fea (comparatively speaking) al. most at any time from Beaufor, and in a couple of hours be in the ocean; whereas at Oceacock, they may lay many ve ks wa ing for a fair wind .- Reflect also that as particular feafons and in many fituations, feamen will blefs the opportunity of making a fafe and convenient harbour by running into Beaufort. Our West-India trade will here feel the good effects which will enhance the demand for our pork, lumber, &c. Europe. an and other veffels, of any fize, will then partake of our trade, which will enable us to fell our tobacco, deer fkins, furs, wheat, rice, and naval stores, for nearly as much more as the freight, commissions, and other expence of transportation now reduces it to, as it will make that difference to us to fell for a London, Amsterdam, or any other European market here, or to fend it to Philadelphia or New York for that purpose. Besides, the returns in fuch goods as our confumpt on here requires, will be a grand object to have them from the first hand, instead of purchasing them after two freights and two profits have been laid on. This will be attended with another very effential benefit, for our back country farmers, when they meet with fuitable encouragement, instead of going to Charlefton or Virginia, will willingly trade with us, as we shall be able to furnish them with European, East-India, and West-India goods, upon as good terms as our fifter frates .- In a word, three grand objects feems here in afair way of being accomplished, viz.

tit. A large scale of trade the our mer-

ad. An augmentation of our cvenues,