

It will be seen by reference to the preccuing Esimates that the hare calculated the erpease of constructung canals apon two differiat scales.

The first or hargr-t to cost $\mathcal{X} 176,378$ 3 5 , and the other $\mathcal{L} 92 ; 3411119$. Thug it appears that a safe and permaneat hane of navisation down the River St. Lawrence of Cornwall for versels capable of narignting the lakes may be effected at an expense absolutely triftus then compared wilh the many anvantages to be derived from an improvement of this nature.

The above sum- are consudered sufficient to complete the work, yet we are aware that in an undertaking like this, unforeaeen obstaries olten present themselves in the progress of the work, anil being generally of a coatangent nature, it is impossible to ascercain or calculate them actually by the most munute surveys.

A question will naturally ariee thit will admit of some decasson, as to which of lie above scales it would be most expedient to adopt, but opon dise relection upon the comparative adpantages and the local atuation of the country, we feel decidedty in favor of the largest, being designed boilz for stcam-bont numgation and schonoer navigation. One inducement tor giving a preference to this sc e, di one of primary importance, se the advantages that would accrue to the trade of the Wratern Districts from the practicability of pasing through the canal with such vessels as are acatable to the navigation of the upper lakey. By making it of correspondiag ditreasions with the Wellind Canal, nireaty so tir adpanced ioward completion, it would, in connexion with that work, aot only facilitate and expedite transportation, but save a yast expense and inconvenience in breaking bulk and transterring cargoen from one kind of resecl to another, subjecting goods to injury alrealy too frequenily expersenced by the existing mode of tramportation.

We must express our rearet, howerer, that having not been authorised to extend our survey beyond the boundary line of this Province, ve are not enabied to gire a full and satuffirtory stitemeat of the prarticability and probable expense for effecting a safe davigution thronghout. without which, the prucipal object of our enterprose will be bat in part altaned.

We feel sar gouc, nevertheless, that upon proper representation, Lower Canada will come forsard with alacrity to unite with us in support of an improvement enbancing therr orn commercial interests equally with ours. Of this they are no doabt nensible, and will therefore be more ready to co-operate in as undertaking fhich, without their atd and concorrence, can gever be fuily accomplshed. The Cedar Rapid and Cascadea, although serioas obstructions in ibe present aavigation, offer (as we are infuraed) great fucilties for improsement.

Then by making the necessary alterations in the Lachine Canal we should open a direct and unnterru pted narigation from one extremity of the Provinces to the other, and might cheerfully enticipate the tume, as not far distant, whea vessels of barden wonld be enabled to pass and repass from Quehec to the most western setllements of this Province.

In taking a nearer view of the cbjecte of thi contemplated imprivement in the navigation we would beg leave to suggest ghe great propriety of making a catnil for steambeat navigation, for by steambdats we antucipate the greater part of our trade will creatually be carried on Safety and expedition in the transt of goods being two essential requisites in commercial economy.

St ambonts will theretore alrays have a decided advantnye-beaides after passing through the candl at the several rapids, they will scek their way up the channel of the river without any interrupuod, reqniring neither towing path nor any other extra expedce
 calm weather be unavoidamy detained or depend upon towing.
in tiur case a towing path" abd bridges would require is be constricted upon the banks, the whole coarve of the river. A channel would also binve to be cat through shonis ia many places of great lengtb, and after all na insurmountable daficulty would present itself opon their arrival at Kingston, and cause delnys provided they are destined for the Upier settlements.

The same objection as it respecta the formanon of a toring path, bridges and cuttuga a chanacl along the shore is also applicable . porath thougb in aleas degree.

